Final Report

on

Inventorisation of Water Bodies in Bengaluru Metropolitan Area (BMA)

Volume-II: Lake Database and Atlas
(Part-2: Bengaluru East Taluk)

March'2018

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Environmental Management and Policy Research Institute (EMPRI)

(Department of Forest, Ecology and Environment, Government of Karnataka)

'Hasiru Bhavana', Doresanipalya Forest Campus, Vinayakanagara Circle,

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Karnataka, India. Phone: 080-26490746/47, Fax: 080- 26490745
E-mail: empri.blr@gmail.com, Website: http://empri.kar.nic.in

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WORKING GROUP

Centre For Lake Conservation (CLC)

Research Scientists: 1. Dr. Jeya Prakash, P., M.Sc., M.Sc., M.Phil., Ph.D., PGDBA, DLL, CES, CPM
2. Mr. Sreenivas, V., M.Sc., M.Phil., Ph.D.

Research Associates: 1. Mrs. Suma Rani, S.N., M.Sc., Ph.D.
2. Er. B.S. Chandrakala, B.E.
3. Er. Reethu Singh, B.E.
4. Mrs. Nayana Prakash, M.Sc.

Technical Assistant: Mr. S. Shashi Kumar, M.Com.

Field Assistants : 1. Mr. C. Siddaraju
2. Mr. E. Mallesha, BBM, PGDBA
3. Mr. L. Nagendra, BA
4. Mr. G. Sannagundappa, BBM

ABBREVIATIONS

≈	Approximately
%	Percentage
°	Degree
'	Minutes
''	Seconds
°C	Degree Centigrade
A-G	Acres and Guntas
APHA	American Public Health Association
BBMP	Bruhat Bengaluru Mahanagara Palike
BCM	Billion Cubic Meter
$BaCl_2$	Barium chloride
BDL	Below the Detectable Limit
BDA	Bangalore Development Authority
BIS	Bureau of Indian standards
BOD	Biochemical Oxygen Demand
BWSSB	Bengaluru Water Supply and Sewerage Board
CDP	Comprehensive Development Plan
CETP	Common Effluent Treatment Plants
CFU	Colony Forming Unit
CITB	City Improvement Trust Board
CLC	Centre for Lake Conservation, EMPRI
cm	Centimetre
COD	Chemical Oxygen Demand
CPCB	Central Pollution Control Board
Cumecs	Cubic metre per second (flow unit)
DMG	Department of Mines and Geology
DO	Dissolved Oxygen
DoEE	Department of Ecology and Environment, Government of Karnataka
DPR	Detailed Project Report
E	East
EC	Electric Conductivity
EMPRI	Environmental Management and Policy Research Institute
et al.	Etalia
Fig.	Figure

ft.	Feet
g	Gram
GIS	Geographical Information System
G.O.	Government Order
GoI	Government of India
GoK	Government of Karnataka
GP	Grama Panchayat
GPS	Global Positioning System
ha./Ha.	Hectare
Hon'ble	Honourable
ILBM	Integrated Lake Basin Management
ILEC	International Lake Environment Committee Foundation
IRS	Indian Remote Sensing Satellites
ISO	International Organization for Standardization
IT	Information Technology
JnNURM	Jawaharlal Nehru National Urban Renewal Mission
KFD	Karnataka Forest Department
Kg	Kilogram
KIADB	Karnataka Industrial Areas Development Board
Km	Kilometre
Km^2	Square Kilometre
KSPCB	Karnataka State Pollution Control Board
KSRSAC	Karnataka State Remote Sensing and Application Centre
KUWS&DB	Karnataka Urban Water Supply and Drainage Board
L	Litre
Lat.	Latitude
KLCDA	Karnataka Lake Conservation and Development Authority
Long.	Longitude
LPCD	litre Per Capita per Day
Ltd.	Limited
LU/LC	LandUse and LandCover
m	Meter
m^3	Cubic Meter
MoEF	Ministry of Environment and Forest, Government of India
MoU	Memorandum of Understanding
MI	Minor Irrigation
ml	Millilitre
MLD	Million Litres per Day
mm	Millimetre
MNREGA	Mahatma Gandhi National Rural Employment Guarantee Act
MPN	Most Probable Number
N	North/ Normality
NA	Not Applicable/ Not Analysed
ND	Not Detected
NGO	Non-Government Organization
NH	National Highway
nm	Nanometer
No.	Number
NRSC	National Remote Sensing Centre
NTU	Nephelometric Turbidity Unit
PDO	Panchayat Development Officer
pH	Negative logarithm of hydrogen ion concentration
PIL/W.P.	Pubic Interest Litigation/ Writ Petition
ppm	Parts Per Million
Pvt.	Private
Reg.No.	Registration Number
RTC	Rights, Tenancy and Crops
RWH	Rain Water Harvesting
S	South
SH	State Highway
SOI	Survey of India
SOP	Standard Operating Procedure
sp.	Species
Sq. Km.	Square Kilometer
STP	Sewage Treatment Plant
Sy. No.	Survey Number
t	Tonnes
TDS	Total Dissolved Solid
TSS	Total Suspended Solids
UGD	Under Ground Drainage
W	West
WHO	World Health Organization
yr.	Year
ZP	Zilla Panchayat
µg	microgram
µmhos	micromhos
µs	microsecond

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Water Body No. (1)	Taluk (2)	Hobli (3)	Village Name (4)	Water body Name (5)	Other Name (6)	EMPRI Water Body Code (7)	Custodian/ Planning Authority (8)	GPS Location at one point of Lake (Near Bund) (9)		Extent (A-G) (10)	Survey No. (11)	Type (12)	Created/ Rejuvenated Year (13)	Elevation (m) (14)	Max. Depth (m) (15)	No. of Islands (16)	No. of Inlet Drains (17)	No. of Waste-Weirs (18)	No. of Sluice Gate (19)	Culvert (20)	Surrounding Area (21)	Check Dam (22)	Type of Fence (23)	Present Status (24)	Physical Water Usage (25)	Date of Visit (26)	Name of Technical & Field Assistants Visited the Lakes (27)	Name of Researcher Verified the Lakes by Field Visits (28)	Remarks (29)
								Latitude (N)	Longitude (E)																				
504	Bang. East	Varthuru	Ambalipura	Ambalipura kunte1		BUBEVRamb_gk1-504	BBMP	12° 55' 00.5″	77°40'03.6″	1.03	24	Disused	1958	903	Disused	Disused	Disused	Disused	Disused	Disused	Apartment, Agri. Land & park	Disused	Disused	Disused	Disused	18.08.2016	Nagu & Gundappa		
505	Bang. East	Varthuru	Ambalipura	Ambalipura Kelaginakere		BUBEVRamb_kr2-505	BBMP	12°55'02.4"	77°39′56.5″	7.09	40 & 41	Seasonal (R)	1958	893	3	1	3	No	No	No	Buildings & Military area	No	Mesh & Wall	Clean water	No	19.01.2016	Guru & Nagu		
506	Bang. East	Varthuru	Ambalipura	Ambalipura kere	Melina kere	BUBEVRamb_kr3-506	BBMP	12 °54 '51.4"	77°39′45.7″	12.16	36	Seasonal (R)	1958	833	3	No	3	1	No	4	Buildings & Forest area	No	Mesh	Polluted	No	16.12.2015	Guru, Siddu & Chikku		
507	Bang. East	Varthuru	Balagere	Balagere kunte1		BUBEVRblg_kr1-507	BBMP	12° 56' 09.8″	77°43'59.8″	3.01	25	Disused	1904	876	Disused	Disused	Disused	Disused	Disused	Disused	Apartment, stream, Eucalyptus plant. & graveyard	Disused	Disused	Disused	Disused	24.08.2016	Nagu & Gundappa		
508	Bang. East	Varthuru	Balagere	Balagere kunte2		BUBEVRblg_gk2-508	BBMP	12° 55' 54.8″	77°43'29.7″	1.09	In Sy no 53	Seasonal	1904	884	1	No	No	No	No	No	Eucalyptus plant., factory & temple	No	Wall	Muddy	No	24.08.2016	Nagu & Gundappa		
509	Bang. East	Varthuru	Balagere	Balagere kunte3		BUBEVRblg_ku3-509	BBMP	12° 56' 00.6″	77° 43' 11.8″	0.20	In Sy no 57	Disused	1904	884	Disused	Disused	Disused	Disused	Disused	Disused	Dumping yard & agri. land	Disused	Disused	Disused	Disused	24.08.2016	Nagu & Gundappa		
	East	Varthuru	Bellandur	**Lake Counted in Doddakannenahalli village**																									
510	Bang. East	Varthuru	Bellandur Amanikere	Bellandur Amanikere		BUBEVRbda_kr1-510	BDA	12°56'11.8"	77°40′37.2″	919.38	43 (Agara), 1 (Bellandur Amanikere), 62 (Yamaluru), 12 (Ibbalur), 6 (Kempapura) & 2 (Beluru)	Seasonal	1904	879	4	No	6	2	No	No	Apartment, Houses, Coconut & Eucalyptus Plant., NAL, STP	No	Mesh	Polluted	Cattle feeding, Boating & washing	19.01.2016	Nagu & Guru		
511	Bang. East	Varthuru	Bellandur Amanikere (P2)	Varthur Amanikere	Varthur lake	BUBEVRbda_kr2-511	BDA	12° 56'53.9"	77°43′55.5″	445.14	319	Seasonal	1903	871	3.5	No	6	2	1	No	A, Vl, Pl & Buildings	No	Mesh	Polluted	Fishery & Cattle feeding	18.01.2016	Guru & Mallesh		
512	Bang. East	Varthuru	Belur	Belur kunte		BUBEVRblu_gk1-512	BBMP	12° 56'47.8″	77° 40' 11.4″	1.26	32	Disused	1903	890	Disused	Disused	Disused	Disused	Disused	Disused	HAL airport	Disused	Disused	Disused	Disused	01.09.2016	Nagu & Gundappa		
513	Bang. East	Varthuru	Belur Nagasandra	Belur Nagasandra kunte		BUBEVRbln_gk1-513	BBMP	12° 56' 27.2″	77° 39' 14.5″	2.23	In Sy no 3	Disused	1903	889	Disused	Disused	Disused	Disused	Disused	Disused	STP, vacant land & sheds	Disused	Disused	Disused	Disused	01.09.2016	Nagu & Gundappa		
514	Bang. East	Varthuru	Bhoganahalli	Bhoganahalli kunte1		BUBEVRbhg_ku1-514	BBMP	12° 55' 31.5″	77° 42' 31.1″	0.25	In Sy no 55	Disused	1902	896	Disused	Disused	Disused	Disused	Disused	Disused	Eucalyptus plant.	Disused	Disused	Disused	Disused	29.08.2016	Nagu & Gundappa		
515	Bang. East	Varthuru	Bhoganahalli	Bhoganahalli kere		BUBEVRbhg_kr2-515	BDA	12 °55'23.2"	77°41′59.2″	12.24	21	Seasonal	1902	884	3	No	1	No	No	1	Pl, Shed, Slope & bare land	No	Mesh	Polluted	Washing	16.12.2015	Guru, Siddu & Chikku		

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516	Bang. East	Varthuru	Bhoganahalli	Bhoganahalli kunte2		BUBEVRbhg_gk3-516	BBMP	12° 55' 12.3″	77° 42' 12.6″	1.22	39	Disused	1902	894	Disused	Disused	Disused	Disused	Disused	Disused	Dumping yard & eucalyptus plant.	Disused	Disused	Disused	Disused	29.08.2016	Nagu & Gundappa		
517	Bang. East	Varthuru	Bhoganahalli	Bhoganahalli kunte3		BUBEVRbhg_ku4-517	BBMP	12° 55' 00.9″	77° 42' 15.6″	0.07 (SSLR)	In Sy no 72	Disused	1902	903	Disused	Disused	Disused	Disused	Disused	Disused	Railway track, Vl. & eucalyptus plant.	Disused	Disused	Disused	Disused	29.08.2016	Nagu & Gundappa		
518	Bang. East	Varthuru	Bhoganahalli	Bhoganahalli kunte4		BUBEVRbhg_ku5-518	BBMP	12° 54' 41.2″	77° 42' 05.7″	≈0.10	In Sy no 91	Disused	1902	892	Disused	Disused	Disused	Disused	Disused	Disused	Villas, apartment & vacant land	Disused	Disused	Disused	Disused	11.08.2016	Nagu & Gundappa		
519	Bang. East	Varthuru	Bhoganahalli	Bhoganahalli kunte5		BUBEVRbhg_ku6-519	BBMP	12° 55' 16.7″	77° 41' 34.9″	≈0.15	In Sy no 111	Disused	1902	892	Disused	Disused	Disused	Disused	Disused	Disused	Villas	Disused	Disused	Disused	Disused	11.08.2016	Nagu & Gundappa		
520	Bang. East	Varthuru	Bhoganahalli	Bhoganahalli kunte6		BUBEVRbhg_ku7-520	BBMP	12° 55' 37.2″	77° 41' 57.8″	0.21	In Sy no 123	Disused	1902	900	Disused	Disused	Disused	Disused	Disused	Disused	Temple, eucalyptus plant. & Apartment	Disused	Disused	Disused	Disused	29.08.2016	Nagu & Gundappa		
521	Bang. East	Varthuru	Challaghatta	Chellaghatta kere		BUBEVRchl_kr1-521	ZP	12 °57' 11.3"	77°38′53.2″	124.09	16 (Chellaghatta) &145 (Kodihalli	Disused	1903	Disused	Disused	Disused	Disused	Disused	Disused	Disused	HAL airport, houses, Golf Link business park	Disused	Disused	Disused	Disused	22.12.2015	Nagu & Chikku		
522	Bang. East	Varthuru	Chikkabelandur	Chikka bellanduru kere		BUBEVRckb_kr1-522	BDA	12 °54' 56.0"	77°43′19.3″	75.21	9 (Chikkabellanduru), 63 (Mulluru)	Seasonal	1903	879	3.5	No	2	1	No	2	A, Vl, Pl, Cement factory & Temple	No	Mesh	Muddy	Cattle feeding	18.12.2015	Mallesh, Chikku & Nagu	Chandra & Shrisha (16.3.16)	
	East	Varthuru	Chikkakanneli	**Lake counted in Halanayakanahalli village**																									
523	Bang. East	Varthuru	Chikkanayakanahalli	Chikkanayakanahalli kunte1		BUBEVRcky_ku1-523	BDA	12° 53' 21.8″	77° 41' 49.2″	0.25	30	Disused	1904	906	Disused	Disused	Disused	Disused	Disused	Disused	Primus school & Eucalyptus plant.	Disused	Disused	Disused	Disused	11.08.2016	Nagu & Gundappa		
524	Bang. East	Varthuru	Chikkanayakanahalli	Chikkanayakanahalli kunte2		BUBEVRcky_ku2-524	BDA	12° 53' 07.5″	77° 41' 25.8″	0.12	In Sy no 57	Dry	1904	912	1	No	No	No	No	No	Eucalyptus plant. & vacant land	No	No	Dry	No	11.08.2016	Nagu & Gundappa		
525	Bang. East	Varthuru	Chikkanayakanahalli	Chikkanayakanahalli kunte3		BUBEVRcky_ku3-525	BDA	12° 53 '00.4	77° 41' 21.9	≈0.09	In Sy no 60	Disused	1904	904	Disused	Disused	Disused	Disused	Disused	Disused	Eucalyptus plant. & vacant land	Disused	Disused	Disused	Disused	22.02.2017	Nagu & Gundappa		
526	Bang. East	Varthuru	Chikkanayakanahalli	Chikkanayakanahalli kunte4		BUBEVRcky_gk4-526	BDA	12° 52' 59.4″	77° 41' 48.2″	1.04	43	Seasonal	1904	912	2	No	No	No	No	No	Houses, over head tank & road	No	No	Muddy	No	11.08.2016	Nagu & Gundappa		
527	Bang. East	Varthuru	Devarabeesanahalli	Devarabisanahalli kunte1		BUBEVRdvb_ku1-527	BBMP	12° 55' 55.4″	77° 41' 29.2″	0.11	In Sy no 11	Disused	1903	900	Disused	Disused	Disused	Disused	Disused	Disused	Vrindavan Tech. village Software company	Disused	Disused	Disused	Disused	29.08.2016	Nagu & Gundappa		
528	Bang. East	Varthuru	Devarabeesanahalli	Devarabisanahalli kunte2		BUBEVRdvb_ku2-528	BBMP	12° 55' 38.8″	77° 41' 21.1″	0.06 (SSLR)	In Sy no 5	Disused	1903	897	Disused	Disused	Disused	Disused	Disused	Disused	SJR residency	Disused	Disused	Disused	Disused	29.08.2016	Nagu & Gundappa		

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								Latitude (N)	Longitude (E)																				
529	Bang. East	Varthuru	Devarabeesana halli	Devarabisana halli kere		BUBEVRdvb_kr3-529	BDA	12 °55' 28.6"	77°41′09.6″	13.31	18	Seasonal	1903	877	3	No	1	No	1	No	VI, Company, Villas & Buildings	No	Mesh & Wall	Sewage	No	18.12. 2015	Mallesh & Chikku		
530	Bang. East	Varthuru	Doddakannena halli	Doddakannalli kunte1		BUBEVRddk_ku1-530	BBMP	12° 55' 09.6″	77° 41' 34.5″	0.18	95	Disused	1904	894	Disused	Disused	Disused	Disused	Disused	Disused	Villas & vacant land	Disused	Disused	Disused	Disused	11.08. 2016	Nagu & Gundappa		
531	Bang. East	Varthuru	Doddakannena halli	Doddakanneli kere	Doddakanneli Gramada kere	BUBEVRddk_kr2-531	BDA	12 °54' 42.5"	77°41′31.3″	18.14	109	Seasonal (R)	1904	888	3	1	3	1	No	3	AI, PI, Slope & bare land	No	Mesh	Polluted	No	16.12. 2015	Guru, Siddu & Chikku		
532	Bang. East	Varthuru	Doddakannena halli	Doddakannalli kunte2		BUBEVRddk_ku3-532	BBMP	12° 54' 41.2″	77° 42' 05.7″	0.11	In Sy no 10	Disused	1904	907	Disused	Disused	Disused	Disused	Disused	Disused	Houses	Disused	Disused	Disused	Disused	11.08. 2016	Nagu & Gundappa		
533	Bang. East	Varthuru	Doddakannena halli	Doddakannalli kunte3		BUBEVRddk_ku4-533	BBMP	12° 54' 35.9″	77° 42' 16.3″	0.15 (SSLR)	In Sy no 17	Disused	1904	907	Disused	Disused	Disused	Disused	Disused	Disused	Houses & vacant land	Disused	Disused	Disused	Disused	11.08. 2016	Nagu & Gundappa		
534	Bang. East	Varthuru	Doddakannena halli	Doddakannalli kunte4		BUBEVRddk_ku5-534	BBMP	12° 54' 27.8″	77° 42' 01.0″	0.05 (SSLR)	In Sy no 24	Disused	1904	893	Disused	Disused	Disused	Disused	Disused	Disused	Eucalyptus plant., vacant land, shed & apartment	Disused	Disused	Disused	Disused	11.08. 2016	Nagu & Gundappa		
535	Bang. East	Varthuru	Doddakannena halli	Doddakannalli kunte5		BUBEVRddk_ku6-535	BBMP	12° 54' 24.6″	77° 42' 08.3″	0.05	In Sy no 20	Disused	1904	897	Disused	Disused	Disused	Disused	Disused	Disused	Eucalyptus plant., vacant land & shed	Disused	Disused	Disused	Disused	11.08. 2016	Nagu & Gundappa		
536	Bang. East	Varthuru	Doddakannena halli	Doddakannalli kunte6		BUBEVRddk_ku7-536	BBMP	12° 54' 15.9″	77° 42' 13.8″	0.10 (SSLR)	In Sy no 19	Disused	1904	908	Disused	Disused	Disused	Disused	Disused	Disused	Houses, mahima marble & granite shop	Disused	Disused	Disused	Disused	11.08. 2016	Nagu & Gundappa		
537	Bang. East	Varthuru	Doddakannena halli	Doddakannalli kunte7		BUBEVRddk_ku8-537	BBMP	12° 54' 27.6″	77° 41' 42.2″	0.25	127	Disused	1904	896	Disused	Disused	Disused	Disused	Disused	Disused	Govt. school, houses & road	Disused	Disused	Disused	Disused	11.08. 2016	Nagu & Gundappa		
538	Bang. East	Varthuru	Doddakannena halli	Bellandure Gramadakere	Sowl kere	BUBEVRddk_kr9-538	BBMP	12 °55' 10.5"	77°40′57.8″	61.37	65 (Belanduru), 36(Kaikondana halli) & 68 (Doddakanelli)	Seasonal (R)	1903/2016	875	3	1	4	1	No	4	VI, PI, Companies, Apartments & Sheds	No	Mesh	Polluted	Cattle feeding	18.12. 2015	Mallesh & Chikku		
539	Bang. East	Varthuru	Gunjuru	Gunjuru kunte1	Chinnappanahalli kunte	BUBEVRguj_ku1-539	BBMP	12° 55' 54.9″	77° 44' 18.2″	0.34	209	Disused	1903	888	Disused	Disused	Disused	Disused	Disused	Disused	Apartment	Disused	Disused	Disused	Disused	18.08. 2016	Nagu & Gundappa		
540	Bang. East	Varthuru	Gunjuru	Gunjuru kunte2		BUBEVRguj_ku2-540	BBMP	12° 55' 34.5″	77° 44' 52.2″	0.13	In Sy no 272	Seasonal	1903	886	1.5	No	No	No	No	No	Agri. land, shed & vacant land	No	No	Clean water	No	18.08. 2016	Nagu & Gundappa		
541	Bang. East	Varthuru	Gunjuru	Gunjuru kunte3		BUBEVRguj_ku3-541	BBMP	12° 55' 09.4″	77° 44' 43.2″	0.10	In Sy no 293	Seasonal	1903	873	1	No	No	No	No	No	Agri. land, coconut plant.,house	No	No	dry	No	18.08. 2016	Nagu & Gundappa		
542	Bang. East	Varthuru	Gunjuru	Gunjur Kere-1	Gramada kere	BUBEVRguj_kr4-542	BDA	12 °55'06.8"	77°44′14.4″	65.39	301 (Gunjur) & 74(Kachamara nahalli)	Seasonal	1903	877	3	No	4	1	No	4	A, VI, PI, Temple & Houses	No	Mesh	Muddy	Irregat. & Cattle feeding	21.12. 2015	Mallesh & Chikku		

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								Latitude (N)	Longitude (E)																				
543	Bang. East	Varthuru	Gunjuru	Gunjuruplaya kere	Gunjur kere-2	BUBEVRguj_kr5-543	BDA	12 °55' 10.3"	77°43′27.2″	36.27	83	Seasonal	1903	874	3	No	2	1	No	2	A, Vl, Pl, House & Apartment	No	Mesh	Polluted	Cattle feeding	18.12.2015	Mallesh & Chikku		
544	Bang. East	Varthuru	Gunjuru	Gunjuru kunte4		BUBEVRguj_ku6-544	BBMP	12° 55' 20.7″	77° 43' 22.2″	0.09	In Sy no 114	Disused	1903	882	Disused	Disused	Disused	Disused	Disused	Disused	Apartment & agri. land	Disused	Disused	Disused	Disused	18.08.2016	Nagu & Gundappa		
545	Bang. East	Varthuru	Gunjuru	Gunjur Kelaginakere	Carmelarm	BUBEVRguj_kr7-545	BDA	12 ° 55' 05.6"	77°42′40.6″	9.17	95	Seasonal	1903	881	3	No	No	No	1	No	A, Vl, Pl & Farm house	No	Mesh	Muddy	Cattle feeding	18.12.2015	Mallesh & Chikku		
546	Bang. East	Varthuru	Gunjuru	Gunjuru kunte5		BUBEVRguj_ku8-546	BBMP	12° 54' 57.4″	77° 42' 30.9″	0.29	In Sy no 98	Seasonal	1903	896	1.5	No	1	No	No	No	Shed, brick factory, coconut & eucalyptus plant.	No	No	Muddy	No	18.08.2016	Nagu & Gundappa		
547	Bang. East	Varthuru	Gunjuru	Gunjuru kunte6		BUBEVRguj_ku9-547	BBMP	12° 55' 23.2″	77° 42' 49.7″	0.16	In Sy no 108	Seasonal	1903	892	2	No	No	No	No	No	Eucalyptus & akasia plantation	No	No	Dry	No	18.08.2016	Nagu & Gundappa		
548	Bang. East	Varthuru	Gunjuru	Gunjuru kunte7		BUBEVRguj_ku10-548	BBMP	12° 55' 24.7″	77° 42' 47.4″	0.07	In Sy no 109	Disused	1903	893	Disused	Disused	Disused	Disused	Disused	Disused	Eucalyptus & akasia plantation	Disused	Disused	Disused	Disused	18.08.2016	Nagu & Gundappa		
549	Bang. East	Varthuru	Gunjuru	Gunjuru kunte8		BUBEVRguj_ku11-549	BBMP	12° 55' 29.1″	77° 43' 08.9″	0.06	In Sy no 110	Disused	1903	895	Disused	Disused	Disused	Disused	Disused	Disused	Houses	Disused	Disused	Disused	Disused	18.08.2016	Nagu & Gundappa		
550	Bang. East	Varthuru	Gunjuru	Gunjuru kunte9	Agrahara kunte	BUBEVRguj_ku12-550	BBMP	12° 55' 35.6″	77° 43' 28.9″	1.00	124	Seasonal	1903	888	0.5	No	No	No	No	No	Eucalyptus plant. & agri. land	No	No	dry	No	18.08.2016	Nagu & Gundappa		
551	Bang. East	Varthuru	Halanayakana halli	Halanayakana halli kere1		BUBEVRhly_kr1-551	ZP	12 ° 54' 06.1"	77°41′19.0″	79.25	67(Halanayakanahalli), 7 (Chikkakannelli) & 12 (Chikkanayakanahalli)	Seasonal	1903	890	3	No	1	1	1	No	Layout, Vacant land, Eucalyptus & Coconut plantation	No	Mesh	Muddy	Irrigation & Cattle feeding	22.12.2015	Nagu & Chikku		
552	Bang. East	Varthuru	Halanayakana halli	Chudasandra kere	Halanayakanahalli kere2	BUBEVRhly_kr2-552	ZP	12 °53' 23.6"	77°41′11.4″	4.06	45	Disused	1903	895	Disused	Disused	Disused	Disused	Disused	Disused	Eucalyptus Plant. & Vacant land	Disused	Disused	Disused	Disused	22.12.2015	Nagu & Chikku		
553	Bang. East	Varthuru	Haralur	Haraluru kunte		BUBEVRhrl_gk1-553	BBMP	12° 54' 04.8″	77° 40' 12.5″	2.06	159	Disused	1956	901	Disused	Disused	Disused	Disused	Disused	Disused	Eucalyptus plant., vacant land & layout	Disused	Disused	Disused	Disused	18.08.2016	Nagu & Gundappa		
554	Bang. East	Varthuru	Haralur	Haraluru kere	Lakedew Appartment lake	BUBEVRhrl_kr2-554	BBMP	12 °53' 52.0"	77°39′42.7″	34.07	95	Seasonal (R)	1956	897	3	1	3	1	No	4	Vl, L, Park, Apartment, Shed & Godown	No	Mesh	Clean water	Fishing	18.12.2015	Mallesh & Chikku		
555	Bang. East	Varthuru	Junnasandra	Junnasandra Kere		BUBEVRjns_kr1-555	BDA	12 °54' 07.4"	77°40′52.6″	24.33	32	Seasonal	1956	890	2.5	No	No	1	No	No	L, Pl & Settlement	No	Mesh	Green water	No	22.12.2015	Nagu & Chikku		
556	Bang. East	Varthuru	Kachamarana halli	Kachamarana halli kunte1		BUBEVRkcm_ku1-556	BDA	12° 54' 33.5″	77° 44' 19.7″	0.14	57	Seasonal	1907	882	1	No	No	No	No	No	Agri. Land & Eucalyptus plant.	No	No	Dry	No	19.08.2016	Nagu & Gundappa		

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557	Bang. East	Varthuru	Kachamarana halli	Kachamarana halli kunte2		BUBEVRkcm_ku2-557	BDA	12° 54' 32.8″	77° 44' 22.2″	0.13	In Sy no 62	Disused	1907	884	Disused	Disused	Disused	Disused	Disused	Disused	Eucalyptus plant.	Disused	Disused	Disused	Disused	19.08.2016	Nagu & Gundappa		
558	Bang. East	Varthuru	Kachamarana halli	Kachamarana halli Govt. Lake		BUBEVRkcm_kr3-558	ZP	12°54′26.6″	77°44′25.1″	18.01	64(Kachamaranahalli) & 47 (Heggondahali, Sarjapura Hobli, Anekal Taluk)	Seasonal	1956	894	3	No	no	no	1	no	Plantation, Agri. & Vacant land	No	Thorn wire	Muddy	Cattle feeding & Irrigation	23.09.2015	Shashi, Mallesh & Reddy	Jeyaprakash (17.3.16)	
559	Bang. East	Varthuru	Kachamarana halli	Kachamarana halli kunte3	Govt karabu kunte	BUBEVRkcm_gk4-559	BDA	12° 54' 15.5″	77° 43' 50.0″	1.38	28	Disused	1907	898	Disused	Disused	Disused	Disused	Disused	Disused	Agri. Land & Sri Sri Ravishankar Vidya Mandira School	Disused	Disused	Disused	Disused	19.08.2016	Nagu & Gundappa		
560	Bang. East	Varthuru	Kachamarana halli	Kachamarana halli kunte4		BUBEVRkcm_ku5-560	BDA	12° 54' 39.2″	77° 43' 47.3″	1.00	15	Seasonal	1907	896	1.5	No	No	No	No	No	KEB, vacant land & eucalyptus plant.	No	No	clean water	No	19.08.2016	Nagu & Gundappa		
561	Bang. East	Varthuru	Kachamarana halli	Kachamarana halli kunte5		BUBEVRkcm_ku6-561	BDA	12° 54'40.5″	77° 43' 57.0″	0.38	9	Disused	1907	896	Disused	Disused	Disused	Disused	Disused	Disused	Dairy, over head tank & houses	Disused	Disused	Disused	Disused	19.08.2016	Nagu & Gundappa		
562	Bang. East	Varthuru	Kachamarana halli	Kachamarana halli kunte6		BUBEVRkcm_ku7-562	BDA	12° 54'46.7″	77° 43' 57.8″	0.25	2	Seasonal	1907	894	2	No	1	No	No	No	Buildings, trees & vacant land	No	Thorn wire	Polluted	No	19.08.2016	Nagu & Gundappa		
563	Bang. East	Varthuru	Kadabeesana halli	Kadabisana halli kunte1		BUBEVRkdb_ku1-563	BBMP	12° 56'11.2″	77° 41' 42.6″	0.11	In Sy no 38	Disused	1904	893	Disused	Disused	Disused	Disused	Disused	Disused	Cessna business park	Disused	Disused	Disused	Disused	26.08.2016	Nagu & Gundappa		
564	Bang. East	Varthuru	Kadabeesana halli	Kadabisana halli kunte2		BUBEVRkdb_ku2-564	BBMP	12° 56' 11.4″	77° 41' 37.8″	0.13	In Sy no 17	Disused	1904	887	Disused	Disused	Disused	Disused	Disused	Disused	Cessna business park	Disused	Disused	Disused	Disused	26.08.2016	Nagu & Gundappa		
565	Bang. East	Varthuru	Kaikondanahalli	Kaikondana halli kere		BUBEVRkkd_kr1-565	BDA	12 °54' 59.0"	77°40′24.6″	48.23	8 (Kaikondana halli) & 70 (Kasavanahalli)	Seasonal (R)	1874	880	3	1	1	1	No	1	Apartment, Shed & Pl.	No	Mesh	Polluted	No	16.12.2015	Guru & Nagu		
	Bang. East	Varthuru	Kariyammana Agrahara	**No water bodies**																									
566	Bang. East	Varthuru	Kasavanahalli	Kasavanahalli kunte1		BUBEVRksv_ku1-566	BBMP	12° 54' 09.8″	77° 40' 35.0″	0.28 (SSLR)	In Sy no 22	Disused	1904	901	Disused	Disused	Disused	Disused	Disused	Disused	Sheds & houses	Disused	Disused	Disused	Disused	11.08.2016	Nagu & Gundappa		
567	Bang. East	Varthuru	Kasavanahalli	Kasavanahalli kunte2		BUBEVRksv_ku2-567	BBMP	12° 53' 54.3″	77° 40' 23.4″	0.18 (SSLR)	In Sy no 25	Disused	1904	912	Disused	Disused	Disused	Disused	Disused	Disused	Apartment & vacant land	Disused	Disused	Disused	Disused	11.08.2016	Nagu & Gundappa		
568	Bang. East	Varthuru	Kasavanahalli	Kasavanahalli kunte3		BUBEVRksv_ku3-568	BBMP	12° 53' 50.4″	77° 40' 31.3″	0.10 (SSLR)	In Sy no 26	Disused	1904	907	Disused	Disused	Disused	Disused	Disused	Disused	Road & houses	Disused	Disused	Disused	Disused	11.08.2016	Nagu & Gundappa		

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								Latitude (N)	Longitude (E)																				
569	Bang. East	Varthuru	Kasavanahalli	Kasavanahalli kere		BUBEVRksv_kr4-569	BDA	12 °54' 20.1"	77°40′09.9″	55.08	50(Kasavanahalli) & 32 (Haralur)	Perennial (R) due to sewage	1904	888	3.5	1	3	1	1	4	Vl, buildings, Slope & bare land	No	Mesh	Sewage & Clean water	Constr. activity & Fishing	16.12. 2015	Guru, Siddu & Chikku		
570	Bang. East	Varthuru	Kasavanahalli	Kasavanahalli kunte4		BUBEVRksv_ku5-570	BBMP	12° 54' 43.2″	77° 39' 55.7″	0.10 (SSLR)	In Sy no 54	Disused	1904	909	Disused	Disused	Disused	Disused	Disused	Disused	East wood apartment	Disused	Disused	Disused	Disused	11.08. 2016	Nagu & Gundappa		
571	Bang. East	Varthuru	Kasavanahalli	Kasavanahalli kunte5		BUBEVRksv_ku6-571	BBMP	12° 54' 32.2″	77° 39' 44.5″	0.08 (SSLR)	In Sy no 55	Disused	1904	907	Disused	Disused	Disused	Disused	Disused	Disused	Ever green apartment	Disused	Disused	Disused	Disused	11.08. 2016	Nagu & Gundappa		
	East	Varthuru	Khane Kandaya	**No water bodies**																									
573	Bang. East	Varthuru	Kodathi	Kodathi kunte1		BUBEVRkdt_ku1-573	BDA	12° 53' 52.0″	77° 42' 56.7″	0.13 (SSLR)	In Sy no 112	Seasonal	1928	905	1	No	No	No	No	No	eucalyptus plant., school & road	No	No	dry	No	22.08. 2016	Nagu & Gundappa		
574	Bang. East	Varthuru	Kodathi	Kodathi kunte2		BUBEVRkdt_ku2-574	BDA	12° 53' 29.9″	77° 43' 05.5″	0.11 (SSLR)	In Sy no 165	Disused	1928	896	Disused	Disused	Disused	Disused	Disused	Disused	Graveyard & houses	Disused	Disused	Disused	Disused	22.08. 2016	Nagu & Gundappa		
575	Bang. East	Varthuru	Kodathi	Kodathi kere	Gramada kere	BUBEVRkdt_kr3-575	BDA	12 °53' 26.3"	77°43′16.1″	78.01	8 (Kodathi) & 52 (Solikunte)	Seasonal	1928	898	4	No	4	1	1	3	A, Vl, Eucalyptus plant. & Build.	No	Mesh	Muddy	Irrigat. & Cattle feeding	21.12. 2015	Mallesh & Chikku		
576	Bang. East	Varthuru	Kodathi	Kodathi Kunte3		BUBEVRkdt_ku4-576	BDA	12° 53' 20.2″	77° 42' 49.7″	0.07	In Sy no 83	Disused	1928	904	Disused	Disused	Disused	Disused	Disused	Disused	Temple, houses & Vl.	Disused	Disused	Disused	Disused	22.08. 2016	Nagu & Gundappa		
577	Bang. East	Varthuru	Kodathi	Kodathi Kunte4		BUBEVRkdt_ku5-577	BDA	12° 52' 49.9″	77° 42' 52.7″	0.05 (SSLR)	In Sy no 42	Disused	1928	905	Disused	Disused	Disused	Disused	Disused	Disused	Eucalyptus plant. & houses	Disused	Disused	Disused	Disused	22.08. 2016	Nagu & Gundappa		
578	Bang. East	Varthuru	Kodathi	Kodathi Kunte5		BUBEVRkdt_ku6-578	BDA	12° 52' 49.9″	77° 42' 47.2″	0.05 (SSLR)	In Sy no 42	Disused	1928	899	Disused	Disused	Disused	Disused	Disused	Disused	Eucalyptus plant. & houses	Disused	Disused	Disused	Disused	22.08. 2016	Nagu & Gundappa		
579	Bang. East	Varthuru	Kodathi	Kodathi Kunte6		BUBEVRkdt_ku7-579	BDA	12° 52' 43.9″	77° 43' 10.9″	0.09 (SSLR)	In Sy no 20	Seasonal	1928	900	1	No	No	No	No	No	Coconut & eucalyptus plant.	No	No	Clean water	No	22.08. 2016	Nagu & Gundappa		
580	Bang. East	Varthuru	Kodathi	Kodathi Kunte7		BUBEVRkdt_gk8-580	BDA	12° 52' 59.5″	77° 42' 25.3″	1.32	In Sy no 54 & 62	Disused	1928	905	Disused	Disused	Disused	Disused	Disused	Disused	Regional sericulture research station	Disused	Disused	Disused	Disused	22.08. 2016	Nagu & Gundappa		Extent as per GIS for sy no 54 & SSLR for sy no 62
581	Bang. East	Varthuru	Kodathi	Kodathi Kunte8		BUBEVRkdt_ku9-581	BDA	12° 52' 57.1″	77° 42' 11.1″	0.05 (SSLR)	In Sy no 68	Disused	1928	910	Disused	Disused	Disused	Disused	Disused	Disused	Coconut plant. & house	Disused	Disused	Disused	Disused	22.08. 2016	Nagu & Gundappa		
582	Bang. East	Varthuru	Kodathi	Kodathi Kunte9		BUBEVRkdt_ku10-582	BDA	12° 52' 57.0″	77° 42' 01.9″	0.10 (SSLR)	In Sy no 66	Seasonal	1928	911	1.5	No	No	No	No	No	Vacant land, trees & coconut plant.	No	No	Muddy	No	22.08. 2016	Nagu & Gundappa		
583	Bang. East	Varthuru	Kodathi	Kodathi Kunte10		BUBEVRkdt_ku11-583	BDA	12° 53' 17.9″	77° 42' 24.5″	0.07 (SSLR)	In Sy no 59	Seasonal	1928	898	2	No	1	No	No	No	Vacant land, temple & railway track	No	No	Clean water	Cattle feeding	22.08. 2016	Nagu & Gundappa		

Water Body No. (1)	Taluk (2)	Hobli (3)	Village Name (4)	Water body Name (5)	Other Name (6)	EMPRI Water Body Code (7)	Custodian/ Planning Authority (8)	GPS Location at one point of Lake (Near Bund) (9)		Extent (A-G) (10)	Survey No. (11)	Type (12)	Created/ Rejuvenated Year (13)	Elevation (m) (14)	Max. Depth (m) (15)	No. of Islands (16)	No. of Inlet Drains (17)	No. of Waste-Weirs (18)	No. of Sluice Gate (19)	Culvert (20)	Surrounding Area (21)	Check Dam (22)	Type of Fence (23)	Present Status (24)	Physical Water Usage (25)	Date of Visit (26)	Name of Technical & Field Assistants Visited the Lakes (27)	Name of Researcher Verified the Lakes by Field Visits (28)	Remarks (29)
								Latitude (N)	Longitude (E)																				
584	Bang. East	Varthuru	Kodathi	Kodathi Kunte11		BUBEVRkdt_ku12-584	BDA	12° 53' 18.7″	77° 42' 32.1″	0.33 (SSLR)	In Sy no 81	Seasonal	1928	906	1.5	No	No	No	No	No	Eucalyptus plant. & Shalom baptist collage	No	No	Clean water	No	22.08.2016	Nagu & Gundappa		
585	Bang. East	Varthuru	Kodathi	Kodathi Kunte12	Gokatte	BUBEVRkdt_gk13-585	BDA	12° 53' 31.9″	77° 42' 39.4″	2.22	184, in sy no 183 & in sy no 185	Seasonal	1928	912	1	No	No	No	No	No	Eucalyptus plant., layout, Vl. A & shed	No	No	Muddy	No	22.08.2016	Nagu & Gundappa		
586	Bang. East	Varthuru	Kodathi	Bandekere	Bande kunte	BUBEVRkdt_kr14-586	BDA	12°53' 43.6"	77°42′ 20.0″	10.00	76	Disused	1928	906	Disused	Disused	Disused	Disused	Disused	Disused	A, Eucalyptus Plant., BMTC Bus Depo & houses	Disused	Disused	Disused	Disused	18.12.2015	Mallesh & Chikku		
587	Bang. East	Varthuru	Kodathi	Kodathi kunte13		BUBEVRkdt_ku15-587	BDA	12° 53' 43.7″	77° 42' 26.3″	≈0.10	In Sy no 196	Disused	1928	904	Disused	Disused	Disused	Disused	Disused	Disused	Apartment, shed & railway track	Disused	Disused	Disused	Disused	22.08.2016	Nagu & Gundappa		
588	Bang. East	Varthuru	Kodathi	Kodathi kunte14		BUBEVRkdt_gk16-588	BDA	12° 53' 46.7″	77° 42' 30.5″	≈2.35	In Sy no 94, 196 & 197	Disused	1928	905	Disused	Disused	Disused	Disused	Disused	Disused	Apartment & vacant land	Disused	Disused	Disused	Disused	22.08.2016	Nagu & Gundappa		
589	Bang. East	Varthuru	Kodathi	Kodathi kunte15		BUBEVRkdt_ku17-589	BDA	12° 53' 50.2	77° 42' 30.1	0.15 (SSLR)	In Sy no 198	Disused	1928	898	Disused	Disused	Disused	Disused	Disused	Disused	Apartment & Vl. for SPT Sports Golf	Disused	Disused	Disused	Disused	22.02.2017	Nagu & Gundappa		
590	Bang. East	Varthuru	Kodathi	Kodathi kunte16		BUBEVRkdt_ku18-590	BDA	12° 53' 52.6″	77° 42' 34.4″	0.21 (SSLR)	In Sy no 199	Disused	1928	898	Disused	Disused	Disused	Disused	Disused	Disused	Vacant land	Disused	Disused	Disused	Disused	22.08.2016	Nagu & Gundappa		
591	Bng.East	Varthur	Kodathi	Kodathi kunte 17		BUBEVRkdt_ku19-591	BDA	12° 54' 00.5″	77° 42' 25.2″	0.24 (SSLR)	In Sy no 96	Disused	1928	914	Disused	Disused	Disused	Disused	Disused	Disused	Vacant land	Disused	Disused	Disused	Disused	22.08.2016	Nagu & Gundappa		
592	Bang. East	Varthuru	Kodathi	Sheshayyanakere		BUBEVRkdt_kr20-592	BDA	12 °53' 55.5"	77°42′38.6″	4.39	97	Disused	1928	890	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	18.12.2015	Mallesh & Chikku		
593	Bang. East	Varthuru	Kodihalli	Kodihalli kunte1		BUBEVRkdh_ku1-593	BBMP	12° 57' 39.6″	77° 39' 01.1″	0.19	68	Disused	1907	917	Disused	Disused	Disused	Disused	Disused	Disused	NAL (National aerospace laboratories)	Disused	Disused	Disused	Disused	01.09.2016	Nagu & Gundappa		
594	Bang. East	Varthuru	Kodihalli	Kodihalli kunte2		BUBEVRkdh_ku2-594	BBMP	12° 57' 28.9″	77° 39' 13.7″	0.25	101	Disused	1907	896	Disused	Disused	Disused	Disused	Disused	Disused	Inside Air force compound	Disused	Disused	Disused	Disused	01.09.2016	Nagu & Gundappa		
595	Bang. East	Varthuru	Kodihalli	Kodihalli kere		BUBEVRkdh_kr3-595	ISRO	12 °58' 06.7"	77°38′52.0″	25.24	3 (Kodihalli) & 125 (KG Thippasandra, KR Puram)	Disused	1907	897	Disused	Disused	Disused	Disused	Disused	Disused	Buildings	Disused	Disused	Disused	Disused	07.01.2016	Nagu & Chikku		
596	Bang. East	Varthuru	Konena Agrahara	Konena agrahara kunte1		BUBEVRkna_gk1-596	BBMP	12° 57' 39.3″	77° 39' 51.5″	1.10	In Sy no 76	Disused	1902	900	Disused	Disused	Disused	Disused	Disused	Disused	Houses, temple & school	Disused	Disused	Disused	Disused	01.09.2016	Nagu & Gundappa		
597	Bang. East	Varthuru	Konena Agrahara	Konena agrahara kunte2		BUBEVRkna_ku2-597	BBMP	12° 57' 14.5″	77° 39' 39.9″	0.09	In Sy no 53	Disused	1902	885	Disused	Disused	Disused	Disused	Disused	Disused	Apartment & HAL airport	Disused	Disused	Disused	Disused	01.09.2016	Nagu & Gundappa		

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								Latitude (N)	Longitude (E)																				
598	Bang. East	Varthuru	Konena Agrahara	Konena agrahara kere		BUBEVRkna_kr3-598	KFD	12 °57' 29.7"	77°39′30.0″	20.37	60 (Konena Agrahara) & 107 (Kodihalli)	Disused	1902	894	Disused	Disused	Disused	Disused	Disused	Disused	Buildings	Disused	Disused	Disused	Disused	07.01. 2016	Nagu & Chikku		
599	Bang. East	Varthuru	Mallur (Mulluru)	Malluru kunte		BUBEVRmlu_gk1-599	BDA	12° 54' 21.2″	77° 43' 33.9″	1.17	4	Seasonal	1984	896	2	No	1	No	No	No	Buildings, vacant land & eucalyptus plantation	No	No	Muddy	No	19.08. 2016	Nagu & Gundappa		
600	Bang. East	Varthuru	Mallur (Mulluru)	Mulluru kere		BUBEVRmlu_kr2-600	BDA	12 °54' 11.9"	77°42′51.5″	37.26	51	Seasonal	1984	883	3.5	No	1	No	No	No	A, Vl, Pl & Buildings	No	Thorn wire & Wall	Muddy	Cattle feeding & Irrigat.	18.12. 2015	Mallesh & Chikku		
	Bang. East	Varthuru	Marathahalli (Marutthahalli)	**No water bodies**																									
601	Bang. East	Varthuru	Munnikolala	Munekolalu kere	Acchanakere	BUBEVRmnk_kr1-601	KFD	12 °57' 35.2"	77°42′34.9″	15.38	25	Perennial (R) due to sewage	1903	895	3	2	3	1	No	No	Vl, buildings, Apartment, Brick Factory & Park	No	Mesh	Clean	Park Maintainace	29.12. 2015	Mallesh & Nagu		
602	Bang. East	Varthuru	Munnikolala	Munekolalu kunte1		BUBEVRmnk_ku2-602	BBMP	12° 57' 15.3″	77° 42' 48.4″	≈0.12	In Sy no 45 & 126	Disused	1903	892	Disused	Disused	Disused	Disused	Disused	Disused	Vacant land & apartment	Disused	Disused	Disused	Disused	26.08. 2016	Nagu & Gundappa		
603	Bang. East	Varthuru	Munnikolala	Munekolalu kunte2		BUBEVRmnk_ku3-603	BBMP	12° 57' 02.6″	77° 42' 25.9″	0.28	8	Disused	1903	889	Disused	Disused	Disused	Disused	Disused	Disused	Buildings	Disused	Disused	Disused	Disused	26.08. 2016	Nagu & Gundappa		
604	Bang. East	Varthuru	Munnikolala	Munekolalu kunte3		BUBEVRmnk_ku4-604	BBMP	12° 57' 07.4″	77° 41' 55.7″	0.27	In Sy no 90	Disused	1903	892	Disused	Disused	Disused	Disused	Disused	Disused	Buildings	Disused	Disused	Disused	Disused	26.08. 2016	Nagu & Gundappa		
605	Bang. East	Varthuru	Munnikolala	Munekolalu kunte4	Govt kunte	BUBEVRmnk_gk5-605	BBMP	12° 57' 18.3″	77° 42' 19.4″	1.15	103	Disused	1903	887	Disused	Disused	Disused	Disused	Disused	Disused	Airport city Loins Service Trust Hospital & houses	Disused	Disused	Disused	Disused	26.08. 2016	Nagu & Gundappa		
606	Bang. East	Varthuru	Panathur	Panthuru kunte1		BUBEVRpnt_ku1-606	BBMP	12° 56' 13.0″	77° 42' 57.3″	0.08	In Sy no 44	Disused	1904	874	Disused	Disused	Disused	Disused	Disused	Disused	Coconut plantation	Disused	Disused	Disused	Disused	29.08. 2016	Nagu & Gundappa		
607	Bang. East	Varthuru	Panathur	Panthuru kunte2		BUBEVRpnt_ku2-607	BBMP	12° 56' 08.3″	77° 42' 56.8″	0.10	In Sy no 45	Seasonal	1904	876	3	No	No	No	No	No	Vl., coconut & eucalyptus plant.	No	No	Dry	No	29.08. 2016	Nagu & Gundappa		
608	Bang. East	Varthuru	Panathur	Panthuru kunte3		BUBEVRpnt_ku3-608	BBMP	12° 56' 03.1″	77° 43' 01.0″	0.25	In Sy no 47	Seasonal	1904	876	3	No	No	No	No	No	Vl., coconut & eucalyptus plant.	No	No	Dry	No	29.08. 2016	Nagu & Gundappa		
609	Bang. East	Varthuru	Panathur	Panatthur kere	Govt. Dinne kere	BUBEVRpnt_kr4-609	BDA	12 °55 '57.7"	77°43′02.3″	6.30	48	Seasonal	1904	877	3	No	1	No	No	No	Pl & Vacant land	No	Thorn wire	Muddy	Cattle feeding	21.12. 2015	Mallesh & Chikku		
610	Bang. East	Varthuru	Panathur	Panthuru kunte4		BUBEVRpnt_ku5-610	BBMP	12° 55' 45.2″	77° 42' 48.2″	0.21	In Sy no 52	Seasonal	1904	890	1.5	No	1	No	No	No	Houses, road temple & over head tank	No	No	Muddy	No	29.08. 2016	Nagu & Gundappa		
611	Bang. East	Varthuru	Panathur	Panthuru kunte5		BUBEVRpnt_ku6-611	BBMP	12° 55' 34.2″	77° 42' 50.9″	0.15	In Sy no 53	Disused	1904	900	Disused	Disused	Disused	Disused	Disused	Disused	Forest	Disused	Disused	Disused	Disused	29.08. 2016	Nagu & Gundappa		

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								Latitude (N)	Longitude (E)																				
612	Bang. East	Varthuru	Panathur	Panattur Govt. Kere		BUBEVRpnt_kr7-612	BDA	12 °55' 54.2"	77°42′28.8″	27.17	38	Seasonal	1904	872	3	No	1	No	No	No	Vl, Pl, Settlement & Railway track	No	Mesh	Polluted	No	18.12.2015	Mallesh, Chikku & Nagu	Chandra & Shrisha (16.3.16	
613	Bang. East	Varthuru	Panathur	Panthuru kunte6		BUBEVRpnt_ku8-613	BBMP	12° 55' 48.6″	77° 42' 17.8″	0.21	62	Disused	1904	900	Disused	Disused	Disused	Disused	Disused	Disused	Graveyard, houses & eucalyptus plant.	Disused	Disused	Disused	Disused	29.08.2016	Nagu & Gundappa		
614	Bang. East	Varthuru	Panathur	Panthuru kunte7		BUBEVRpnt_ku9-614	BBMP	12° 55' 55.9″	77° 41' 50.5″	0.38	In Sy no 75	Disused	1904	899	Disused	Disused	Disused	Disused	Disused	Disused	Granite factory & shed	Disused	Disused	Disused	Disused	29.08.2016	Nagu & Gundappa		
615	Bang. East	Varthuru	Ramagondana halli	Ramagondana halli Kunte		BUBEVRrmg_gk1-615	BBMP	12° 57' 24.6	77° 44' 22.0	2.00	10	Disused	1905	858	Disused	Disused	Disused	Disused	Disused	Disused	Varthuru lake, Houses & Sigma Tech park	Disused	Disused	Disused	Disused	22.02.2017	Nagu & Gundappa		
616	Bang. East	Varthuru	Hado Siddapura (Redosiddapura)	Hado shiddapura kere	Mowje kere	BUBEVRrsp_kr1-616	ZP	12 °53' 25.5"	77°42′02.3″	38.38	14 (Hado Siddapura) & 72 (Kodathi)	Seasonal	1957	901	3	No	1	1	1	No	Vl, L, Pl, Graveyard & Temple	No	No	Muddy	I, Cattle feed. & Swimm.	22.12.2015	Nagu & Chikku		
617	Bang. East	Varthuru	Hado Siddapura (Redosiddapura)	Hadosiddapura kunte		BUBEVRrsp_ku2-617	BBMP	12° 53' 32.7″	77° 41' 49.3″	0.12	In Sy no 30	Seasonal	1957	897	1.5	No	1	No	No	No	Eucalyptus plant. & Vl.	No	No	Muddy	No	11.08.2016	Nagu & Gundappa		
618	Bang. East	Varthuru	Siddapura	Siddapura Kunte1		BUBEVRsdp_ku1-618	BBMP	12° 57' 37.8″	77° 43' 56.8″	0.14 (SSLR)	In Sy no 5	Disused	1903	894	Disused	Disused	Disused	Disused	Disused	Disused	coconut plant., road & houses	Disused	Disused	Disused	Disused	26.08.2016	Nagu & Gundappa		
619	Bang. East	Varthuru	Siddapura	Siddapura Kunte2		BUBEVRsdp_ku2-619	BBMP	12° 57' 35.4	77° 43' 49.1	0.06 (SSLR)	In Sy no 6	Disused	1903	878	Disused	Disused	Disused	Disused	Disused	Disused	Agriculture land, houses & sheds	Disused	Disused	Disused	Disused	22.02.2017	Nagu & Gundappa		No water body in the village map but SSLR made lake survey
620	Bang. East	Varthuru	Siddapura	Siddapura Kunte3		BUBEVRsdp_ku3-620	BBMP	12° 57' 33.8″	77° 43' 52.2″	0.07 (SSLR)	In Sy no 68	Disused	1903	885	Disused	Disused	Disused	Disused	Disused	Disused	Agri. land & houses	Disused	Disused	Disused	Disused	26.08.2016	Nagu & Gundappa		
621	Bang. East	Varthuru	Siddapura	Siddapura Kunte4		BUBEVRsdp_ku4-621	BBMP	12° 57' 26.3″	77° 43' 44.9″	0.16 (SSLR)	In Sy no 74	Disused	1903	883	Disused	Disused	Disused	Disused	Disused	Disused	Agri. land & houses	Disused	Disused	Disused	Disused	26.08.2016	Nagu & Gundappa		
622	Bang. East	Varthuru	Siddapura	Siddapura Kunte5		BUBEVRsdp_ku5-622	BBMP	12° 57' 23.9″	77° 43' 51.3″	0.10	In Sy no 72	Disused	1903	884	Disused	Disused	Disused	Disused	Disused	Disused	Vacant land & houses	Disused	Disused	Disused	Disused	26.08.2016	Nagu & Gundappa		
623	Bang. East	Varthuru	Siddapura	Siddapura Kunte6		BUBEVRsdp_ku6-623	BBMP	12° 57' 21.3″	77° 43' 50.1″	0.15	In Sy no 8	Seasonal	1903	883	1.5	No	No	No	No	No	Road, sheds & temple	No	No	Dry	No	26.08.2016	Nagu & Gundappa		
624	Bang. East	Varthuru	Siddapura	Siddapura Kunte7		BUBEVRsdp_ku7-624	BBMP	12° 56' 59.0″	77° 43' 31.2″	0.20	In Sy no 46	Seasonal	1903	883	1.5	No	No	No	No	No	Eucalyptus plant., temple & agri. land	No	No	Clean water	No	26.08.2016	Nagu & Gundappa		

Water Body No. (1)	Taluk (2)	Hobli (3)	Village Name (4)	Water body Name (5)	Other Name (6)	EMPRI Water Body Code (7)	Custodian/ Planning Authority (8)	GPS Location at one point of Lake (Near Bund) (9)		Extent (A-G) (10)	Survey No. (11)	Type (12)	Created/ Rejuvenated Year (13)	Elevation (m) (14)	Max. Depth (m) (15)	No. of Islands (16)	No. of Inlet Drains (17)	No. of Waste-Weirs (18)	No. of Sluice Gate (19)	Culvert (20)	Surrounding Area (21)	Check Dam (22)	Type of Fence (23)	Present Status (24)	Physical Water Usage (25)	Date of Visit (26)	Name of Technical & Field Assistants Visited the Lakes (27)	Name of Researcher Verified the Lakes by Field Visits (28)	Remarks (29)
								Latitude (N)	Longitude (E)																				
625	Bang. East	Varthuru	Siddapura	Siddapura kere	Thubara halli lake	BUBEVRsdp_kr8-625	KFD	12 °57' 24.9"	77°43′25.9″	27.35	18	Seasonal	1903	874	3	No	1	1	1	1	A, Vl, Brick factory, Building, Poultry Shed & Graveyard	No	Mesh	Sewage	Irrigat.	29.12.2015	Nagu & Mallesh	Chandra & Shrisha (16.3.16	
626	Bang. East	Varthuru	Sorahunase	Sorahunase kunte1		BUBEVRsrh_ku1-626	BBMP	12° 56' 38.5″	77° 45' 54.7″	0.30 (SSLR)	In Sy no 48	Seasonal	1904	884	2.5	No	2	No	No	No	College, temple & Eucalyptus plant.	No	No	Clean water	Fishery	29.08.2016	Nagu & Gundappa		
627	Bang. East	Varthuru	Sorahunase	Sorahunase kunte2		BUBEVRsrh_ku2-627	BBMP	12° 56' 31.5″	77° 45' 49.7″	0.03 (SSLR)	In Sy no 28	Disused	1904	890	Disused	Disused	Disused	Disused	Disused	Disused	Eucalyptus plant., Vl. & houses	Disused	Disused	Disused	Disused	24.08.2016	Nagu & Gundappa		
628	Bang. East	Varthuru	Sorahunase	Sorahunase kunte3		BUBEVRsrh_ku3-628	BBMP	12° 56' 23.0″	77° 45' 38.7″	0.08 (SSLR)	In Sy no 23	Disused	1904	893	Disused	Disused	Disused	Disused	Disused	Disused	Govt. hostel, Rd. & houses	Disused	Disused	Disused	Disused	24.08.2016	Nagu & Gundappa		
629	Bang. East	Varthuru	Sorahunase	Sorahunase kunte4		BUBEVRsrh_ku4-629	BBMP	12° 56' 17.8″	77° 45' 38.7″	0.12 (SSLR)	In Sy no 24	Disused	1904	892	Disused	Disused	Disused	Disused	Disused	Disused	Temple & houses	Disused	Disused	Disused	Disused	24.08.2016	Nagu & Gundappa		
630	Bang. East	Varthuru	Sulikunte (Sulakunte)	Sulakunte kunte1		BUBEVRslk_ku1-630	BBMP	12° 53' 44.2″	77° 43' 56.9″	0.02 (SSLR)	In Sy no 118	Disused	1907	901	Disused	Disused	Disused	Disused	Disused	Disused	House, agri. & vacant land	Disused	Disused	Disused	Disused	19.08.2016	Nagu & Gundappa		
631	Bang. East	Varthuru	Sulikunte (Sulakunte)	Sulakunte kunte2		BUBEVRslk_ku2-631	BBMP	12° 53' 44.0″	77° 44' 00.8″	0.10	In Sy no 118	Disused	1907	902	Disused	Disused	Disused	Disused	Disused	Disused	Eucalyptus plant. & agri. land	Disused	Disused	Disused	Disused	19.08.2016	Nagu & Gundappa		
632	Bang. East	Varthuru	Sulikunte (Sulakunte)	Sulakunte kunte3		BUBEVRslk_ku3-632	BBMP	12° 53' 18.4″	77° 44' 07.5″	0.30 (SSLR)	In Sy no 123	Disused	1907	916	Disused	Disused	Disused	Disused	Disused	Disused	School, KEB & vacant land	Disused	Disused	Disused	Disused	19.08.2016	Nagu & Gundappa		
633	Bang. East	Varthuru	Sulikunte (Sulakunte)	Sulakunte kunte4		BUBEVRslk_ku4-633	BBMP	12° 53' 16.0″	77° 44' 04.3″	0.14	In Sy no 126	Disused	1907	915	Disused	Disused	Disused	Disused	Disused	Disused	vacant land, Rd.& buliding	Disused	Disused	Disused	Disused	19.08.2016	Nagu & Gundappa		
634	Bang. East	Varthuru	Sulikunte (Sulakunte)	Otikere	Solikunte kere1	BUBEVRslk_kr5-634	BDA	12 °52' 46.0"	77°43′48.8″	21.27	24	Seasonal	1903	904	3	No	1	1	1	No	Agri., JCB Shed, temple, Vl. & Pl.	No	Wall	Muddy	Irrigat. & Cattle feeding	21.12.2015	Mallesh & Chikku		
635	Bang. East	Varthuru	Sulikunte (Sulakunte)	Sulakunte kunte5		BUBEVRslk_ku6-635	BBMP	12° 52' 33.4″	77° 43' 51.3″	0.06	In Sy no 25	Disused	1907	909	Disused	Disused	Disused	Disused	Disused	Disused	Eucalyptus plant. & agri. land	Disused	Disused	Disused	Disused	19.08.2016	Nagu & Gundappa		
636	Bang. East	Varthuru	Sulikunte (Sulakunte)	Sulakunte kunte6		BUBEVRslk_ku7-636	BBMP	12° 53' 54.6″	77° 43' 35.4″	0.02	In Sy no 96	Disused	1907	889	Disused	Disused	Disused	Disused	Disused	Disused	Eucalyptus plant.	Disused	Disused	Disused	Disused	19.08.2016	Nagu & Gundappa		
637	Bang. East	Varthuru	Sulikunte (Sulakunte)	Sulakunte kunte7		BUBEVRslk_ku8-637	BBMP	12° 53' 56.4″	77° 43' 33.7″	0.03	In Sy no 96	Seasonal	1903	888	1.5	No	1	No	No	No	Eucalyptus plant.	No	No	Muddy	No	19.08.2016	Nagu & Gundappa		
638	Bang. East	Varthuru	Sulikunte (Sulakunte)	Devarakere	Solikunte kere2/ Reddy kere	BUBEVRslk_kr9-638	BDA	12 °54' 00.4"	77°43′47.4″	12.36	112	Seasonal	1903	892	2.5	No	1	1	No	No	A, Vl & Plantation	No	Thorn wire	Muddy	Cattle feeding	21.12.2015	Mallesh & Chikku		
639	Bang. East	Varthuru	Thumbrahalli	Thubarahalli kunte1		BUBEVRtmb_ku1-639	BBMP	12° 57' 14.9″	77° 43' 05.4″	0.09	In Sy no 70	Disused	1904	893	Disused	Disused	Disused	Disused	Disused	Disused	Vacant land & Apartment	Disused	Disused	Disused	Disused	26.08.2016	Nagu & Gundappa		
640	Bang. East	Varthuru	Thumbrahalli	Thubarahalli kunte2		BUBEVRtmb_ku2-640	BBMP	12° 57' 41.2″	77° 42' 59.5″	0.12	In Sy no 8	Disused	1904	898	Disused	Disused	Disused	Disused	Disused	Disused	Buildings	Disused	Disused	Disused	Disused	26.08.2016	Nagu & Gundappa		

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								Latitude (N)	Longitude (E)																				
641	Bang. East	Varthuru	Thumbrahalli	Thubarahalli kunte3		BUBEVRtmb_ku3-641	BBMP	12° 57' 06.3″	77° 43' 01.2″	≈0.03	In Sy no 66	Disused	1904	890	Disused	Disused	Disused	Disused	Disused	Disused	Vacant land & apartment	Disused	Disused	Disused	Disused	26.08. 2016	Nagu & Gundappa		Mentioned as hill in SSLR digitised map & should confirm
	East	Varthuru	Valepura	**No water bodies**																									
642	Bang. East	Varthuru	Varthur	Varthuru kunte1		BUBEVRvrt_ku1-642	BBMP	12° 56' 32.1″	77° 44' 57.1″	0.07	In Sy no 69	Seasonal	1903	869	2	No	No	No	No	No	Houses, temple & Agri. land	No	No	Clean water	No	29.08. 2016	Nagu & Gundappa		
643	Bang. East	Varthuru	Varthur	Varthuru kunte2		BUBEVRvrt_ku2-643	BBMP	12° 56' 17.9″	77° 44' 56.2″	0.06	In Sy no 92	Disused	1903	876	Disused	Disused	Disused	Disused	Disused	Disused	Buildings	Disused	Disused	Disused	Disused	24.08. 2016	Nagu & Gundappa		
644	Bang. East	Varthuru	Varthur	Varthuru kunte3		BUBEVRvrt_ku3-644	BBMP	12° 56' 19.0″	77° 44' 58.7″	0.09 (SSLR)	In Sy no 92	Disused	1903	878	Disused	Disused	Disused	Disused	Disused	Disused	Buildings & temple	Disused	Disused	Disused	Disused	24.08. 2016	Nagu & Gundappa		
645	Bang. East	Varthuru	Varthur	Varthuru kunte4		BUBEVRvrt_ku4-645	BBMP	12° 56' 14.4″	77° 45' 36.2″	0.10	In Sy no 115	Disused	1903	894	Disused	Disused	Disused	Disused	Disused	Disused	Sapoto plant., houses & Vl.	Disused	Disused	Disused	Disused	24.08. 2016	Nagu & Gundappa		
646	Bang. East	Varthuru	Varthur	Varthuru kunte5		BUBEVRvrt_ku5-646	BBMP	12° 55' 53.0″	77° 45' 46.6″	0.20 (SSLR)	In Sy no 119	Disused	1903	886	Disused	Disused	Disused	Disused	Disused	Disused	Slum board, houses & poultry farm	Disused	Disused	Disused	Disused	24.08. 2016	Nagu & Gundappa		
647	Bang. East	Varthuru	Varthur	Varthuru kunte6		BUBEVRvrt_ku6-647	BBMP	12° 55' 55.3″	77° 45' 27.8″	0.12	In Sy no 131	Disused	1903	898	Disused	Disused	Disused	Disused	Disused	Disused	Eucalyptus plant., vacant land &houses	Disused	Disused	Disused	Disused	24.08. 2016	Nagu & Gundappa		
648	Bang. East	Varthuru	Varthur	Varthuru kunte7		BUBEVRvrt_gk7-648	BBMP	12° 55' 43.7″	77° 45' 27.5″	1.18 (SSLR)	134	Seasonal	1903	894	1	No	No	No	No	No	Eucalyptus plant., layout & bricks factory	No	No	Muddy	No	24.08. 2016	Nagu & Gundappa		
649	Bang. East	Varthuru	Varthur	Varthuru kunte8		BUBEVRvrt_ku8-649	BBMP	12° 55' 41.3″	77° 44' 57.2″	0.19	157	Disused	1903	885	Disused	Disused	Disused	Disused	Disused	Disused	Eucalyptus plant., layout & vacant land	Disused	Disused	Disused	Disused	18.08. 2016	Nagu & Gundappa		
650	Bang. East	Varthuru	Varthur	Varthuru kunte9		BUBEVRvrt_gk9-650	BBMP	12° 56' 02.8″	77° 44' 50.7″	1.05	In Sy no 170	Disused	1903	882	Disused	Disused	Disused	Disused	Disused	Disused	Vacant & agri. land	Disused	Disused	Disused	Disused	24.08. 2016	Nagu & Gundappa		
651	Bang. East	Varthuru	Varthur	Varthuru kunte10		BUBEVRvrt_ku10-651	BBMP	12° 56' 19.2″	77° 44' 32.4″	0.05	In Sy no 4	Disused	1903	888	Disused	Disused	Disused	Disused	Disused	Disused	Road & houses	Disused	Disused	Disused	Disused	24.08. 2016	Nagu & Gundappa		
652	Bang. East	Varthuru	Yamalur	Yamalur Kunte1		BUBEVRyml_ku1-652	BBMP	12° 57' 02.2″	77° 40' 57.9″	0.04	In Sy no 27	Disused	1903	894	Disused	Disused	Disused	Disused	Disused	Disused	HAL airport	Disused	Disused	Disused	Disused	01.09. 2016	Nagu & Gundappa		
653	Bang. East	Varthuru	Yamalur	Yamalur Kunte2		BUBEVRyml_ku2-653	BBMP	12° 56' 59.5″	77° 41' 10.9″	0.03	In Sy no 31	Disused	1903	894	Disused	Disused	Disused	Disused	Disused	Disused	HAL airport	Disused	Disused	Disused	Disused	01.09. 2016	Nagu & Gundappa		
654	Bang. East	Varthuru	Yamalur	Yamalur Kunte3		BUBEVRyml_ku3-654	BBMP	12° 57' 13.0″	77° 40' 48.6″	0.06	In Sy no 17	Disused	1903	894	Disused	Disused	Disused	Disused	Disused	Disused	HAL airport	Disused	Disused	Disused	Disused	01.09. 2016	Nagu & gundappa		
655	Bang. East	KR Puram	Amani Byrathikhane	Bhairathikhane kere		BUBEKRaby_kr1-655	BBMP	13° 02' 32.3"	77°38′32.6″	5.29	6 (hissa 1 &2)	Disused	1904	864	Disused	Disused	Disused	Disused	Disused	Disused	Layout, houses & vacant land	Disused	Disused	Disused	Disused	12.01. 2016	Nagu & Guru		

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								Latitude (N)	Longitude (E)																				
656	Bang. East	KR Puram	Banaswadi	Banasavadi kunte1		BUBEKRbnw_ku1-656	BBMP	13° 00' 55.5"	77° 39' 16.4"	0.11	In Sy no 13	Disused	-	922	Disused	Disused	Disused	Disused	Disused	Disused	Buildings	Disused	Disused	Disused	Disused	16.07.2016	Nagu & Gundappa		
657	Bang. East	KR Puram	Banaswadi	Banasavadi kunte2		BUBEKRbnw_ku2-657	BBMP	13° 00' 49.7"	77° 39' 29.6"	0.19	In Sy no 19 & 34	Disused	-	927	Disused	Disused	Disused	Disused	Disused	Disused	Buildings	Disused	Disused	Disused	Disused	16.07.2016	Nagu & Gundappa		
658	Bang. East	KR Puram	Banaswadi	Banasavadi kunte3		BUBEKRbnw_ku3-658	BBMP	13° 00' 26.8"	77° 39' 26.6"	0.31	123	Disused	-	914	Disused	Disused	Disused	Disused	Disused	Disused	Buildings	Disused	Disused	Disused	Disused	16.07.2016	Nagu & Gundappa		
659	Bang. East	KR Puram	Banaswadi	Banasavadi Kere-1	B. Channasandra lake	BUBEKRbnw_kr4-659	BDA	13° 00' 21.1"	77°39′39.4″	19.17	64	Disused	-	913	Disused	Disused	Disused	Disused	Disused	Disused	Houses, school, college & vacant land	Disused	Disused	Disused	Disused	08.01.2016	Nagu & Guru		
660	Bang. East	KR Puram	Banaswadi	Banasavadi kunte 4		BUBEKRbnw_ku5-660	Army Area	13° 00' 04.0	77° 38' 48.9	≈0.02	In Sy no 165	Disused	-	922	Disused	Disused	Disused	Disused	Disused	Disused	Inside Army area	Disused	Disused	Disused	Disused	02.02.2017	Shashi & Mallesh		Kunte is not in the digitised village map, but it is located in the old village map
661	Bang. East	KR Puram	Banaswadi	Banasavadi kunte 5		BUBEKRbnw_ku6-661	Army Area	13° 00' 02.3	77° 38' 48.9	≈0.03	In Sy no 165	Disused	-	922	Disused	Disused	Disused	Disused	Disused	Disused	Inside Army area	Disused	Disused	Disused	Disused	02.02.2017	Shashi & Mallesh		
662	Bang. East	KR Puram	Banaswadi	Banasavadi kunte 6		BUBEKRbnw_ku7-662	BBMP	13° 00' 19.3"	77° 38' 33.3"	0.19	In Sy no 183 & 186	Disused	-	922	Disused	Disused	Disused	Disused	Disused	Disused	Railway track & vacant land	Disused	Disused	Disused	Disused	16.07.2016	Nagu & Gundappa		
663	Bang. East	KR Puram	Banaswadi	Banasavadi kunte 7		BUBEKRbnw_ku8-663	BBMP	13° 00' 30.0"	77° 38' 42.7"	0.04	In Sy no 221	Disused	-	914	Disused	Disused	Disused	Disused	Disused	Disused	Buildings	Disused	Disused	Disused	Disused	15.02.2017	Mallesh & Nagendra		
664	Bang. East	KR Puram	Banaswadi	Banasavadi kunte8		BUBEKRbnw_ku9-664	BBMP	13° 00' 29.0"	77° 38' 42.7"	0.03	In Sy no 221	Disused	-	916	Disused	Disused	Disused	Disused	Disused	Disused	Buildings	Disused	Disused	Disused	Disused	16.07.2016	Nagu & Gundappa		
665	Bang. East	KR Puram	Banaswadi	Banaswadi Kere2	Channasandra 2 lake	BUBEKRbnw_kr10-665	BDA	13° 00'41.8"	77°38′40.8″	47.38	211	Disused	-	911	Disused	Disused	Disused	Disused	Disused	Disused	Vacant land & buildings	Disused	Disused	Disused	Disused	08.01.2016	Nagu & Guru		
666	Bang. East	KR Puram	Basavanapura	Basavanapura kere		BUBEKRbsp_kr1-666	BDA	13 °00' 37.8"	77°42′43.9″	14.07	14	Seasonal	1903	887	3	No	1	No	1	1	Vl, College, Temple & houses	No	Thorn wire	Sewage	Wash. & Cattle feeding	04.01.2016	Mallesh & Chikku		
667	Bang. East	KR Puram	Basavanapura	Basavanapura kunte1		BUBEKRbsp_gk2-667	BBMP	13° 00' 32.8"	77° 42' 58.5"	2.08 (SSLR)	In Sy no 15	Disused	1903	888	Disused	Disused	Disused	Disused	Disused	Disused	Vacant land, school & trees	Disused	Disused	Disused	Disused	21.07.2016	Nagu & Gundappa		
668	Bang. East	KR Puram	Benniganahalli/ Bendiganahalli	Benniganahalli Kere		BUBEKRbgn_kr1-668	BBMP	12° 59' 48.3"	77° 40' 05.5"	45.39	47 & 55	Perennial	1904	874	4	Nil	7	1	Nil	3	Industrial area & ring road	Nil	Mesh	Polluted	Cattle feeding	04.08.216	Shashi & Mallesh		
669	Bang. East	KR Puram	Benniganahalli/ Bendiganahalli	Benniganahalli Kunte		BUBEKRbgn_ku2-669	BBMP	12°59' 37.7"	77° 39' 14.5"	0.02 (SSLR)	In Sy no 15	Disused	1904	912	Disused	Disused	Disused	Disused	Disused	Disused	Apartment & vacant land	Disused	Disused	Disused	Disused	15.02.2017	Mallesh & Nagendra		

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								Latitude (N)	Longitude (E)																				
670	Bang. East	KR Puram	Binnamangala Manavarthikaval	Binnamangala manavarthe kaval kunte1		BUBEKRbmk_ku1-670	BBMP	12° 58' 56.1"	77° 38' 51.0"	0.17	In Sy no 2	Disused	1983	906	Disused	Disused	Disused	Disused	Disused	Disused	Vacant land, houses & apartment	Disused	Disused	Disused	Disused	16.07.2016	Nagu & Gundappa		
671	Bang. East	KR Puram	Binnamangala Manavarthikaval	Binnamangala manavarthe kaval kunte2		BUBEKRbmk_ku2-671	BBMP	12° 58' 43.0"	77° 38' 50.2"	0.21	In Sy no 8 & In Sy no 2 (Tippasandra Manavarthe Kaval)	Disused	1983	903	Disused	Disused	Disused	Disused	Disused	Disused	Buildings & play ground	Disused	Disused	Disused	Disused	16.07.2016	Nagu & Gundappa		
672	Bang. East	KR Puram	Byappanahalli	Byappanahalli kunte1		BUBEKRbyp_ku1-672	BBMP	12° 59' 44.3"	77° 38' 36.9"	0.29	38	Dry	1890	914	3	No	1	No	No	No	Buildings, Temple & Railway track	No	No	Dry	No	16.07.2016	Nagu & Gundappa		
673	Bang. East	KR Puram	Byappanahalli	Byappanahalli kere		BUBEKRbyp_kr2-673	BDA	12°59' 39.1"	77°38′20.0″	8.09	61	Disused	1890	906	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	07.01.2016	Nagu & Chikku		
674	Bang. East	KR Puram	Byatarayanapura Narayanapura (B.Narayana pura)	B.Narayana pura kere		BUBEKRbnp_kr1-674	BDA	12 °59' 47.3"	77°40′59.7″	15.06	109	Seasonal (R)	1957	894	3	2	5	No	No	4	Vacant land, Outer ring road, Building & Temple	No	Wall & Mesh	Sewage	No	02.01.2017	Mallesh, Nagu & Chikku		
675	Bang. East	KR Puram	Byatarayana pura Narayanapura	Byatarayana pura kunte1		BUBEKRbnp_kr2-675	BBMP	12° 59' 45.2"	77° 40' 33.9"	3.02	In Sy no 142	Disused	1957	915	Disused	Disused	Disused	Disused	Disused	Disused	Buildings	Disused	Disused	Disused	Disused	16.07.2016	Nagu & Gundappa		
676	Bang. East	KR Puram	Byrasandra	Byrasandra kere1	Kelagina kere	BUBEKRbys_kr1-676	BDA	12 °58' 45.0"	77°39′45.6″	12.21	112	Seasonal	1907	893	3	No	1	No	1	No	BMEL land & software company	No	Wall & Mesh	Green water	Fishing	01.01.2016	Mallesh, Nagu & Chikku		
677	Bang. East	KR Puram	Byrasandra	Byrasandra kunte	Govt kunte	BUBEKRbys_ku2-677	BBMP	12° 58' 18.1"	77° 39' 46.8"	0.25	64	Seasonal	1907	908	2	No	1	No	No	No	Buildings	No	No	Wastwater drain	No	16.07.2016	Nagu & Gundappa		
678	Bang. East	KR Puram	Byrasandra	Byrasandra kere2	Melina kere	BUBEKRbys_kr3-678	BBMP	12 °58' 47.7"	77°39′16.4″	14.19	109	Seasonal	1907	904	3	No	2	No	No	1	Bagmane Teckpark, Govt. office & Buildings	No	Wall & Mesh	Sewage	No	01.01.2016	Mallesh, Nagu & Chikku		
679	Bang. East	KR Puram	Chellakere	Chellakere kere		BUBEKRclk_kr1-679	BBMP	13° 01' 36.2"	77°38′38.7″	38.05	85	Seasonal	1957	904	3	2	2	No	No	No	Settlement & Layout	No	Mesh	Polluted	Cattle feeding	08.01.2016	Guru & Nagu	Chandra & Shrisha (16.3.16	
680	Bang. East	KR Puram	Channasandra	Channasandra Kunte1		BUBEKRcns_ku1-680	BBMP	13° 02' 19.5"	77° 40' 59.1"	0.03	In Sy no 40	Disused	1934	889	Disused	Disused	Disused	Disused	Disused	Disused	houses & layout	Disused	Disused	Disused	Disused	19.07.2016	Nagu & Gundappa		
681	Bang. East	KR Puram	Channasandra	Channasandra Kunte2		BUBEKRcns_ku2-681	BBMP	13° 02' 20.2"	77° 40' 50.2"	0.09	In Sy no 40	Seasonal	1934	891	2	No	1	No	No	No	Houses, Vl. & overhead tank	No	No	Waste water drain	No	19.07.2016	Nagu & Gundappa		
682	Bang. East	KR Puram	Chinnappana halli	Chinnappanahalli kere1		BUBEKRcnp_kr1-682	BBMP	12 °58' 04.1"	77°42′28.0″	11.10	17	Disused	1957	894	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	29.12.2015	Mallesh & Nagu		
683	Bang. East	KR Puram	Chinnappana halli	Chinnappana halli kere2		BUBEKRcnp_kr2-683	BBMP	12 °57' 54.5"	77°42′28.7″	11.33	15	Seasonal (R)	1957	885	3	2	3	1	No	No	Apartment, Vacant & Agri. land	No	Mesh	Clean	No	29.12.2015	Mallesh & Nagu		

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								Latitude (N)	Longitude (E)																				
	East	KR Puram	Dasarahalli	**Lake counted in Rachanahalli Village**																									
684	Bang. East	KR Puram	Devasandra	Dyavasandra kere		BUBEKRdvs_kr1-684	BBMP	13 °00' 09.9"	77°42′78.3″	16.08	31	Seasonal (R)	1904/ 2014	896	3.5	No	3	1	1	3	Vl., L, Shed, Graveyard, Railway track & Buildings	No	Mesh	Clean	Fishing	06.01. 2016	Mallesh & Chikku		
685	Bang. East	KR Puram	Devasandra	Devasandra kunte1		BUBEKRdvs_ku2-685	BBMP	12° 59' 43.9"	77° 41' 44.4"	1.00	In Sy no 40	Disused	1904	901	Disused	Disused	Disused	Disused	Disused	Disused	Buildings	Disused	Disused	Disused	Disused	21.07. 2016	Nagu & Gundappa		
686	Bang. East	KR Puram	Doddanekkudi	Doddanekkudi kunte1		BUBEKRddk_ku1-686	BBMP	12° 58' 56.5"	77° 42' 07.2"	0.23	In Sy no 67	Disused	1903	897	Disused	Disused	Disused	Disused	Disused	Disused	Vacant land & shed	Disused	Disused	Disused	Disused	27.07. 2016	Nagu & Gundappa		
687	Bang. East	KR Puram	Doddanekkudi	Doddanekkudi kunte2		BUBEKRddk_ku2-687	BBMP	12° 58' 20.3"	77° 42' 25.1"	0.20	In Sy no 81	Disused	1903	906	Disused	Disused	Disused	Disused	Disused	Disused	Apartment & vacant land	Disused	Disused	Disused	Disused	27.07. 2016	Nagu & Gundappa		
688	Bang. East	KR Puram	Doddanekkudi	Doddanekkudi kunte3		BUBEKRddk_gk3-688	BBMP	12° 58' 19.8"	77° 42' 27.1"	2.24	80	Disused	1903	906	Disused	Disused	Disused	Disused	Disused	Disused	Coconut plant., building & vacant land	Disused	Disused	Disused	Disused	15.02. 2017	Mallesh & Nagendra		
689	Bang. East	KR Puram	Doddanekkudi	Doddanekundi kere1		BUBEKRddk_kr4-689		12 °58' 19.7"	77°42′34.6″	12.28	78	Disused	1903	908	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	29.12. 2015	Mallesh & Nagu		
690	Bang. East	KR Puram	Doddanekkudi	Doddanekkudi kunte4		BUBEKRddk_ku5-690	BBMP	12° 57' 55.8"	77° 41' 30.9"	0.22	145	Disused	1903	883	Disused	Disused	Disused	Disused	Disused	Disused	Trees, Road & shed	Disused	Disused	Disused	Disused	27.07. 2016	Nagu & Gundappa		
691	Bang. East	KR Puram	Doddanekkudi	Doddanekundi kere2		BUBEKRddk_kr6-691	BDA	12 °58' 18.0"	77°41′27.2″	135.30	200(Doddanekundi), 25 (Kaggadasapura) & 13 (Vibhutipura)	Seasonal (R)	1903	880	3.5	2	4	1	No	5	S, Vl, Apartment, Park, Railway Track & Temple	No	Wall & Mesh	Sewage	Cattle feeding	01.01. 2016	Mallesh, Nagu & Chikku		
692	Bang. East	KR Puram	Doddanekkudi	Doddanekkudi kunte5		BUBEKRddk_ku7-692	BBMP	12° 58' 38.2"	77° 41' 52.9"	0.17	21	Disused	1903	890	Disused	Disused	Disused	Disused	Disused	Disused	Ferns city club	Disused	Disused	Disused	Disused	27.07. 2016	Nagu & Gundappa		
	East	KR Puram	Geddalahalli	**No water bodies**																									
693	Bang. East	KR Puram	Hagaduru	Hagaduru kunte1		BUBEKRhgd_ku1-693	BBMP	12° 57' 52.9"	77° 45' 13.6"	0.10	In Sy no 155	Disused	1931	881	Disused	Disused	Disused	Disused	Disused	Disused	Buildings	Disused	Disused	Disused	Disused	22.07. 2016	Nagu & Gundappa		
694	Bang. East	KR Puram	Hagaduru	Hagaduru kunte2		BUBEKRhgd_ku2-694	BBMP	12° 58' 31.1"	77° 45' 28.9"	0.03 (SSLR)	In Sy no 12	Disused	1931	888	Disused	Disused	Disused	Disused	Disused	Disused	Apartment & vacant land	Disused	Disused	Disused	Disused	22.07. 2016	Nagu & Gundappa		
695	Bang. East	KR Puram	Hoodi	Hoodi kere		BUBEKRhod_kr1-695	BDA	12 °59' 58.3"	77°42′55.0″	15.10	79	Seasonal	1904	891	3	No	3	1	1	3	Settlement, Vl, L, Road & Graveyard	No	Mesh	Sewage	No	04.01. 2016	Mallesh & Chikku		
696	Bang. East	KR Puram	Hoodi	Hoodi kunte1		BUBEKRhod_ku2-696	BBMP	12° 59' 12.2"	77° 43' 46.3"	0.22	In Sy no 215	Disused	1914	903	Disused	Disused	Disused	Disused	Disused	Disused	NR Enclave software company	Disused	Disused	Disused	Disused	21.07. 2016	Nagu & Gundappa		

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								Latitude (N)	Longitude (E)																				
697	Bang. East	KR Puram	Hoodi	Giddanakere	Rajapalya Hoodi kere	BUBEKRhod_kr3-697	BDA	12 °59' 18.1"	77°43′26.8″	28.31	138	Seasonal	1914	894	3	No	2	1	1	No	Vl., Villas, Godown, Apartment & Car shed	No	Mesh & Wall	Sewage	Cf & Cloth washing	06.01. 2016	Mallesh & Chikku		
698	Bang. East	KR Puram	Hoodi	Hoodi kunte2		BUBEKRhod_ku4-698	BBMP	12° 58' 48.6"	77° 43' 38.2"	0.11	In Sy no 151	Disused	1914	904	Disused	Disused	Disused	Disused	Disused	Disused	Buildings	Disused	Disused	Disused	Disused	21.07. 2016	Nagu & Gundappa		
699	Bang. East	KR Puram	Hoodi	Hoodi kunte3		BUBEKRhod_ku5-699	BBMP	12° 58' 38.1"	77° 43' 39.0"	0.19	In Sy no 150	Disused	1914	904	Disused	Disused	Disused	Disused	Disused	Disused	Buildings	Disused	Disused	Disused	Disused	21.07. 2016	Nagu & Gundappa		
700	Bang. East	KR Puram	Hoodi	Hoodi kunte4		BUBEKRhod_ku6-700	BBMP	12° 59' 19.9"	77° 42' 44.8"	0.18	In Sy no 11	Disused	1914	908	Disused	Disused	Disused	Disused	Disused	Disused	DHL & Bulidings	Disused	Disused	Disused	Disused	21.07. 2016	Nagu & Gundappa		
701	Bang. East	KR Puram	Hoodi	Hoodi kunte5		BUBEKRhod_ku7-701	BBMP	12° 59' 30.8"	77° 42' 52.3"	0.15 (SSLR)	In Sy no 8	Disused	1914	904	Disused	Disused	Disused	Disused	Disused	Disused	Road, vacant land & Houses	Disused	Disused	Disused	Disused	21.07. 2016	Nagu & Gundappa		
702	Bang. East	KR Puram	Hoodi	Hoodi kunte6		BUBEKRhod_ku8-702	BBMP	12° 59' 24.2"	77° 42' 26.6"	0.09	In Sy no 24	Disused	1914	912	Disused	Disused	Disused	Disused	Disused	Disused	Sakalespura organisation Pvt. Ltd. & Bulidings	Disused	Disused	Disused	Disused	21.07. 2016	Nagu & Gundappa		
703	Bang. East	KR Puram	Hoodi	Hoodi kunte7		BUBEKRhod_ku9-703	BBMP	12° 59' 25.0"	77° 42' 19.0"	0.07	In Sy no 24	Disused	1914	913	Disused	Disused	Disused	Disused	Disused	Disused	NGEF industrial estate	Disused	Disused	Disused	Disused	21.07. 2016	Nagu & Gundappa		
704	Bang. East	KR Puram	Hoodi	Hoodi kunte8		BUBEKRhod_ku10-704	BBMP	12° 59' 34.0"	77° 42' 34.4"	0.27	In Sy no 23	Disused	1914	903	Disused	Disused	Disused	Disused	Disused	Disused	Road, vacant land & building	Disused	Disused	Disused	Disused	21.07. 2016	Nagu & Gundappa		
705	Bang. East	KR Puram	Hoodi	Hoodi kunte9		BUBEKRhod_ku11-705	BBMP	12° 59' 41.1"	77° 42' 22.4"	0.14	In Sy no 31	Disused	1914	897	Disused	Disused	Disused	Disused	Disused	Disused	vacant land, companies & trees	Disused	Disused	Disused	Disused	21.07. 2016	Nagu & Gundappa		
706	Bang. East	KR Puram	Hoodi	Hoodi kunte10		BUBEKRhod_ku12-706	BBMP	12° 59' 43.5"	77° 42' 27.7"	0.08	In Sy no 31	Disused	1914	897	Disused	Disused	Disused	Disused	Disused	Disused	Buildings & trees	Disused	Disused	Disused	Disused	21.07. 2016	Nagu & Gundappa		
707	Bang. East	KR Puram	Hoodi	Hoodi kunte11		BUBEKRhod_ku13-707	BBMP	12° 59' 52.8"	77° 42' 19.5"	0.34	In Sy no 29	Disused	1914	892	Disused	Disused	Disused	Disused	Disused	Disused	Vacant land & settelment	Disused	Disused	Disused	Disused	21.07. 2016	Nagu & Gundappa		
708	Bang. East	KR Puram	Horamavu	Horamavu kere		BUBEKRhrm_kr1-708	BDA	13°01 '24.1"	77°39′52.4″	37.14	83	Seasonal	1915	904	3	No	1	1	No	1	Settlement, A, Vl. & School	No	Mesh	Sewage	Cattle feeding	07.01. 2016	Chikku & Nagendra	Chandra & Shrisha (16.3.16	
709	Bang. East	KR Puram	Horamavu Agara	Gramadakere	Horamavu Agara	BUBEKRhma_kr1-709	BDA	13° 02' 05.0"	77°39′36.3″	51.34	77	Seasonal	1904	890	3	No	No	No	No	No	Settlement, A & Pl.	No	Mesh	Clean water	No	12.01. 2016	Nagu & Guru		
710	Bang. East	KR Puram	Kaggadasapura	Kaggadasapura kere		BUBEKRkgd_kr1-710	BDA	12 °58' 37.2"	77°40′25.9″	50.18	141(Kaggadasapura), 5 (Byrasandra) & 124(Bennigana halli)	Perennial (R) due to sewage	1962	889	3	No	3	1	No	2	Apartment, Vl., Play ground, Temple & buildings	No	Mesh	Sewage	Cattle feeding	01.01. 2016	Mallesh, Nagu & Chikku		

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								Latitude (N)	Longitude (E)																				
711	Bang. East	KR Puram	Kalakere	Kalkere Kere		BUBEKRkl k_kr1-711	BBMP	13° 02' 58.4"	77°40′02.7″	194.06	58 (Bhairathi), 36 (Horamavu Agara), 45 (Kalkere), 36 (Kyalasanahali, 101 & 106 (Bilashiwale)	Perenni al (R)	1935	884	3	No	No	No	No	No	Layout & Coconut Plantation	No	Mesh	Dry	Cattle feeding	12.01. 2016	Nagu & Guru		
712	Bang. East	KR Puram	Kalakere	Kalkere kunte1		BUBEKRkl k_ku2-712	BBMP	13° 01' 38.2"	77° 40' 44.5"	≈0.07	In Sy no 427	Disused	1935	910	Disused	Disused	Disused	Disused	Disused	Disused	Houses, Vl. & shed	Disused	Disused	Disused	Disused	19.07. 2016	Nagu & Gundappa		
713	Bang. East	KR Puram	Kalakere	Kalkere kunte2		BUBEKRkl k_kr3-713	BBMP	13° 01' 22.6"	77° 40' 42.2"	3.01	In Sy no 389 (hissa 1)	Disused	1935	910	Disused	Disused	Disused	Disused	Disused	Disused	Houses, Vl. & shed	Disused	Disused	Disused	Disused	19.07. 2016	Nagu & Gundappa		
714	Bang. East	KR Puram	Kalakere	Kalkere kunte3		BUBEKRkl k_ku4-714	BBMP	13° 02' 02.6"	77° 40' 28.8"	0.09	In Sy no 467	Season al	1935	893	2	No	1	No	No	No	Settlement, park & bus stop	No	Mesh	Wastwa ter drain	No	19.07. 2016	Nagu & Gundappa		
715	Bang. East	KR Puram	Kalakere	Kalkere kunte4		BUBEKRkl k_ku5-715	BBMP	13° 02' 21.8"	77° 40' 05.7"	0.05	In Sy no 541	Disused	1935	895	Disused	Disused	Disused	Disused	Disused	Disused	Houses, Vl. & temple	Disused	Disused	Disused	Disused	19.07. 2016	Nagu & Gundappa		
716	Bang. East	KR Puram	Kowdenahalli (Kavudenahalli)	Kowdenahalli Kere		BUBEKRk wd_kr1-716	BBMP	13° 00' 40.6"	77°40′58.3″	67.39	27(Kowdenahal li) & 97 (Krishnaraja pura)	Season al (R)	1958	904	3	1	3	1	1	No	Vacant land & Houses	no	Wall & Mesh	Clean water	Fishing	08.01. 2016	Guru & Nagendra	Chandra & Shrisha (16.3.16)	
717	Bang. East	KR Puram	Kowdenahalli (Kavudenahalli)	Vijinapura kere2		BUBEKRk wd_kr2-717	BBMP	13° 00' 32.4"	77°40′37.6″	11.28	85	Season al (R)	1958	907	1.5	2	5	No	No	1	Settlement	No	Mesh	Clean water	No	08.01. 2016	Nagu & Guru		
718	Bang. East	KR Puram	Kowdenahalli (Kavudenahalli)	Kowdenahalli kunte1		BUBEKRk wd_ku3-718	BBMP	13° 01' 03.1"	77° 40' 18.0"	0.08	In Sy no 115	Disused	1958	911	Disused	Disused	Disused	Disused	Disused	Disused	Building & vacant land	Disused	Disused	Disused	Disused	19.07. 2016	Nagu & Gundappa		
719	Bang. East	KR Puram	Kowdenahalli (Kavudenahalli)	Kowdenahalli kunte2		BUBEKRk wd_ku4-719	BBMP	13° 01' 14.6"	77° 40' 19.7"	≈0.04	In Sy no 131	Disused	1958	912	Disused	Disused	Disused	Disused	Disused	Disused	vacant land & building	Disused	Disused	Disused	Disused	15.02. 2017	Mallesh & Nagendra		
720	Bang. East	KR Puram	Kodigehalli	Kodigehalli kunte1		BUBEKRk dg_ku1-720	BBMP	13°00' 31.1"	77° 43' 29.5"	≈0.03	In Sy no 34	Disused	1904	892	Disused	Disused	Disused	Disused	Disused	Disused	Eucalyptus plant. & vacant land	Disused	Disused	Disused	Disused	15.02. 2017	Mallesh & Nagendra		
721	Bang. East	KR Puram	Kodigehalli	Kodigehalli kunte2		BUBEKRk dg_ku2-721	BBMP	13°00' 31.0"	77° 43' 32.3"	0.15	In Sy no 34	Season al	1904	888	2	No	No	No	No	No	Eucalyptus plant., vacant land & temple	No	No	Muddy	No	21.07. 2016	Nagu & Gundappa		
722	Bang. East	KR Puram	Kodigehalli	Kodigehalli kunte3		BUBEKRk dg_ku3-722	BBMP	13° 00' 16.5"	77° 43' 40.5"	0.13	In Sy no 1 (hissa 14)	Disused	1904	881	Disused	Disused	Disused	Disused	Disused	Disused	Vacant land, school & houses	Disused	Disused	Disused	Disused	21.07. 2016	Nagu & Gundappa		
723	Bang. East	KR Puram	Kodigehalli	Kodigehalli kunte4		BUBEKRk dg_ku4-723	BBMP	13°00' 16.7"	77° 43' 07.6"	0.13	In Sy no 40	Dry	1904	888	1	No	No	No	No	No	Coconut plant., Vl. & houses	No	No	Dry	No	21.07. 2016	Nagu & Gundappa		
724	Bang. East	KR Puram	Kottanur	Kothnur kunte1		BUBEKRkt h_kr1-724	BBMP	13° 04' 29.4"	77° 38' 59.8"	4.03	In Sy no 55	Disused	1903	899	Disused	Disused	Disused	Disused	Disused	Disused	School, vacant land & houses	Disused	Disused	Disused	Disused	19.07. 2016	Nagu & Gundappa		
725	Bang. East	KR Puram	Kottanur	Kothnur kunte2		BUBEKRkt h_ku2-725	BBMP	13° 04' 15.4"	77° 38' 54.4"	0.12	In Sy no 44	Disused	1903	890	Disused	Disused	Disused	Disused	Disused	Disused	Apartment, shed & Vl.	Disused	Disused	Disused	Disused	19.07. 2016	Nagu & Gundappa		

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								Latitude (N)	Longitude (E)																				
	Bang. East	KR Puram	Kottanur Narayanapura	**No water bodies**																									
726	Bang. East	KR Puram	Krishnaraja puram (Kasaba)	Vengaiahana kere		BUBEKRkrp_kr1-726	KLCDA	13 °00' 59.6"	77°41′44.5″	64.35	9 (K.R.Puram) & 46 (Sannathamma nahalli)	Perennial (R)	1904	890	3	1	1	No	1	2	Buildings, Vl, L, Graveyard, NH-4, Park & Temple	No	Mesh	Sewage	Boating	04.01. 2016	Mallesh & Chikku		
727	Bang. East	KR Puram	Krishnaraja puram (Kasaba)	Krishnaraja puram kere-1	Gangashetti kere	BUBEKRkrp_kr2-727	BDA	13 °00' 14.5"	77°41′36.2″	21.27	58 (K.R.Puram) & 46 (Dyavasandra)	Seasonal (R)	1904	892	3	1	2	1	No	3	BMTC bus Depo, Vl, Settlement & Sheds	No	Mesh	Sewage	Fishing & Cattle feeding	02.01. 2016	Mallesh, Nagu & Chikku		
728	Bang. East	KR Puram	Krishnaraja puram (Kasaba)	Krishnaraja puram kunte		BUBEKRkrp_ku3-728	BBMP	13° 00' 23.2"	77° 41' 18.8"	0.18	In Sy no 79	Disused	1904	905	Disused	Disused	Disused	Disused	Disused	Disused	Indian Telephone Indust. Ltd.	Disused	Disused	Disused	Disused	15.02. 2017	Mallesh & Nagendra		
729	Bang. East	KR Puram	Krishnaraja puram (Kasaba)	Krishnaraja puram kere-2 (Newly Created)		BUBEKRkrp_kr4-729	BDA	13° 00' 17.0"	77°41′05.5″	8.05	74	Disused	≈1995	904	Disused	Disused	Disused	Disused	Disused	Disused	Old Madras Rd., Vl.BMTC bus depo, ITI Ltd., & House	Disused	Disused	Disused	Disused	04.01. 2016	Mallesh & Chikku		
730	Bang. East	KR Puram	Kundarahalli	Kundalahalli kere		BUBEKRknd_kr1-730	BBMP	12 °58' 03.4"	77°43′14.8″	30.20	5	Seasonal	1957	882	3	No	3	No	no	no	S, Vl., Hollow Brick factory & IT Companies	No	Wall	Sewage	Wash.	29.12. 2015	Mallesh & Nagu		
731	Bang. East	KR Puram	Kundarahalli	Kundarahalli kunte1		BUBEKRknd_ku2-731	BBMP	12° 58' 27.4"	77° 42' 47.7"	0.30	17	Disused	1957	906	Disused	Disused	Disused	Disused	Disused	Disused	Apartment, Vl., Holly cross school & PU college	Disused	Disused	Disused	Disused	27.07. 2016	Nagu & Gundappa		
	East	KR Puram	Kyalasanahalli	**Lake counted in Kalkere Village**																									
732	Bang. East	KR Puram	Mahadevapura	Garudacharplaya kere	Achanakere	BUBEKRmvp_kr1-732	BDA	12 °59' 25.5"	77°41′39.7″	5.36	31	Seasonal	1889	891	3	No	1	1	No	1	Settlement, A, Apartment, Vl. & Car parking	No	Mesh	Sewage	No	02.01. 2016	Mallesh, Nagu & Chikku		
733	Bang. East	KR Puram	Mahadevapura	Garudacharya palya lake (Goshala)	Yekkalagatta kere	BUBEKRmvp_kr2-733	BDA	12 °59' 15.7"	77°41′50.5″	5.14	86	Seasonal	1889	892	3	No	2	No	No	1	Apartm., Vl., Road, Villas & Garbage seggregation shed	No	Mesh & Wall	Sewage	Cattle feeding	02.01. 2016	Mallesh, Nagu & Chikku		
734	Bang. East	KR Puram	Mahadevapura	Mahadevapura kere		BUBEKRmvp_kr3-734	BBMP	12 °59' 09.5"	77°41′34.1″	26.23	7	Seasonal	1889	888	3	No	3	1	1	1	Villas, IT Companies, shed, Petrol bunk & Build.	No	Mesh & Wall	Sewage	Fishing	02.01. 2016	Mallesh, Nagu & Chikku		
735	Bang. East	KR Puram	Mahadevapura	BandeMahadevapura kere		BUBEKRmvp_kr4-735	BDA	12 °59' 32.8"	77°41′10.6″	13.11	187	Seasonal	1889	878	2	No	1	No	No	1	Vl, Apartm. & Outerring Rd.	No	Mesh	Sewage	No	02.01. 2016	Mallesh & Nagu		
736	Bang. East	KR Puram	Nagaresewara Nagenahalli	Nagareshvara Nagenahalli Kere		BUBEKRngn_kr1-736	BDA	13° 04' 32.5"	77°38′35.9″	11.08	10	Seasonal	1904	911	2.5	No	1	No	No	1	Apartment, L, Pl., sheds & houses	No	Wall	Clean water	Fishing	12.01. 2016	Nagu & Guru		
737	Bang. East	KR Puram	Nagaresewara Nagenahalli	Nagareswaranagenahalli		BUBEKRngn_ku2-	BBMP	13° 04' 09.2"	77° 38' 46.0"	≈0.04	In Sy no 21	Disused	Disused	890	Disused	Disused	Disused	Disused	Disused	Disused	Agri. land	Disused	Disused	Disused	Disused	19.07. 2016	Nagu & Gundappa		

Water Body No. (1)	Taluk (2)	Hobli (3)	Village Name (4)	Water body Name (5)	Other Name (6)	EMPRI Water Body Code (7)	Custodian/ Planning Authority (8)	GPS Location at one point of Lake (Near Bund) (9)		Extent (A-G) (10)	Survey No. (11)	Type (12)	Created/ Rejuvenated Year (13)	Elevation (m) (14)	Max. Depth (m) (15)	No. of Islands (16)	No. of Inlet Drains (17)	No. of Waste-Weirs (18)	No. of Sluice Gate (19)	Culvert (20)	Surrounding Area (21)	Check Dam (22)	Type of Fence (23)	Present Status (24)	Physical Water Usage (25)	Date of Visit (26)	Name of Technical & Field Assistants Visited the Lakes (27)	Name of Researcher Verified the Lakes by Field Visits (28)	Remarks (29)
								Latitude (N)	Longitude (E)																				
				kunte		737																							
738	Bang. East	KR Puram	Nagondanahalli	Nagondana halli Kunte		BUBEKRngd_ku1-738	BBMP	12°58' 29.7"	77° 45' 47.0"	≈0.09	In Sy no 120	Seasonal	1907	882	1.5	No	1	No	No	No	Eucalyptus plant., temple & vacant land	No	Thorn wire	Clean water	No	15.02. 2017	Mallesh & Nagendra		
739	Bang. East	KR Puram	Nallurahalli	Nallurahalli kere		BUBEKRnlr_kr1-739	BDA	12 °58' 24.6"	77°44′22.5″	54.29	4 (Nallurahalli) & 85(Pattaduru Agrahara)	Seasonal	1904	880	3	No	2	1	1	2	Graveyard, Vl., Pl., Shed & Apartment	No	Mesh & Wall	Sewage	Fishing	06.01. 2016	Mallesh & Chikku		
740	Bang. East	KR Puram	Nallurahalli	Nallurahallin kunte1		BUBEKRnlr_ku2-740	BBMP	12° 58' 16.4"	77° 44' 15.4"	0.14	In Sy no 15	Seasonal	1904	880	2	No	1	No	No	No	Greveyard, Shed, Vl. & Apratment	No	No	Polluted	No	22.07. 2016	Nagu & Gundappa		
741	Bang. East	KR Puram	Nallurahalli	Nallurahallin kunte2		BUBEKRnlr_ku3-741	BBMP	12° 58' 33.6"	77° 43' 45.9"	0.01 (SSLR)	In Sy no 82	Disused	1904	893	Disused	Disused	Disused	Disused	Disused	Disused	Vydehi hospital	Disused	Disused	Disused	Disused	22.07. 2016	Nagu & Gundappa		
742	Bang. East	KR Puram	Pattandur Agrahara	Pattandur Agrahara kunte1		BUBEKRpta_ku1-742	BBMP	12° 59' 24.3"	77° 45' 18.9"	0.15 (SSLR)	In Sy no 20	Disused	1958	887	Disused	Disused	Disused	Disused	Disused	Disused	Vacant land, BSNL office & trees	Disused	Disused	Disused	Disused	27.07. 2016	Nagu & Gundappa		
743	Bang. East	KR Puram	Pattandur Agrahara	P. Agrahara kunte2		BUBEKRpta_ku2-743	BBMP	12° 58' 59.1"	77° 45'09.7"	0.07	In Sy no 40	Disused	1958	901	Disused	Disused	Disused	Disused	Disused	Disused	Bulindings, road & Vl.	Disused	Disused	Disused	Disused	22.07. 2016	Nagu & Gundappa		
744	Bang. East	KR Puram	Pattandur Agrahara	P. Agrahara kunte3		BUBEKRpta_ku3-744	BBMP	12° 58' 52.1"	77° 44' 51.1"	0.08	In Sy no 144	Dry	1958	902	1.5	No	No	No	No	No	Vacant land & Apartment	No	No	dry	No	27.07. 2016	Nagu & Gundappa		
745	Bang. East	KR Puram	Pattandur Agrahara	Pattandur Agrahara kunte4		BUBEKRpta_ku4-745	BBMP	12° 58' 50.3"	77° 44' 54.3"	0.12	In Sy no 5	Disused	1958	898	Disused	Disused	Disused	Disused	Disused	Disused	Apartment, Vl., holly cross school & PU college	Disused	Disused	Disused	Disused	22.07. 2016	Nagu & Gundappa		
746	Bang. East	KR Puram	Pattandur Agrahara	Pattandur Agrahara kunte5		BUBEKRpta_ku5-746	BBMP	12° 58' 46.6"	77° 44' 55.8"	0.06	In Sy no 2	Disused	1958	892	Disused	Disused	Disused	Disused	Disused	Disused	Apartment	Disused	Disused	Disused	Disused	22.07. 2016	Nagu & Gundappa		
747	Bang. East	KR Puram	Pattandur Agrahara	Pattandur Agrahara kunte6		BUBEKRpta_ku6-747	BBMP	12° 58' 40.8"	77° 44' 55.5"	0.06	In Sy no 1 & 49	Disused	1958	893	Disused	Disused	Disused	Disused	Disused	Disused	Holy cross school & PU college	Disused	Disused	Disused	Disused	22.07. 2016	Nagu & Gundappa		
748	Bang. East	KR Puram	Pattandur Agrahara	Pattandur Agrahara kunte7		BUBEKRpta_ku7-748	BBMP	12° 58' 34.2"	77° 44' 51.1"	0.07	In Sy no 52	Seasonal	1958	887	2	No	1	No	No	No	Vacant & Agri. Land & school	No	No	Muddy	No	22.07. 2016	Nagu & Gundappa		
749	Bang. East	KR Puram	Pattandur Agrahara	Pattandur Agrahara kere-1		BUBEKRpta_kr8-749	BDA	12 °58'33.4"	77°44′43.3″	12.37	54	Seasonal	1958	890	2	No	1	No	No	1	Vl., Apartm., Pl., Villa & Houses	No	Wall	Sewage	No	06.01. 2016	Mallesh, Chikku & Nagu	Chandra & Shrisha (16.3.16	
750	Bang. East	KR Puram	Pattandur Agrahara	Pattandur Agrahara kunte8		BUBEKRpta_ku9-750	BBMP	12° 58' 27.1"	77° 44' 48.3"	0.04	In Sy no 55	Disused	1958	884	Disused	Disused	Disused	Disused	Disused	Disused	Daffodil pre school & vacant land	Disused	Disused	Disused	Disused	22.07. 2016	Nagu & Gundappa		
751	Bang. East	KR Puram	Pattandur Agrahara	Pattandur Agrahara kunte9		BUBEKRpta_ku10-751	BBMP	12° 58' 15.4"	77° 44' 32.0"	0.06	In Sy no 59	Disused	1958	878	Disused	Disused	Disused	Disused	Disused	Disused	Villas & houses	Disused	Disused	Disused	Disused	22.07. 2016	Nagu & Gundappa		
752	Bang. East	KR Puram	Pattandur Agrahara	Pattandur Agrahara kunte10		BUBEKRpta_ku11-752	BBMP	12° 58' 40.2"	77° 43' 49.8"	0.05	In Sy no 96	Disused	1958	893	Disused	Disused	Disused	Disused	Disused	Disused	Vydehi hospital, girls hostel	Disused	Disused	Disused	Disused	22.07. 2016	Nagu & Gundappa		

Water Body No. (1)	Taluk (2)	Hobli (3)	Village Name (4)	Water body Name (5)	Other Name (6)	EMPRI Water Body Code (7)	Custodian/ Planning Authority (8)	GPS Location at one point of Lake (Near Bund) (9)		Extent (A-G) (10)	Survey No. (11)	Type (12)	Created/ Rejuvenated Year (13)	Elevation (m) (14)	Max. Depth (m) (15)	No. of Islands (16)	No. of Inlet Drains (17)	No. of Waste-Weirs (18)	No. of Sluice Gate (19)	Culvert (20)	Surrounding Area (21)	Check Dam (22)	Type of Fence (23)	Present Status (24)	Physical Water Usage (25)	Date of Visit (26)	Name of Technical & Field Assistants Visited the Lakes (27)	Name of Researcher Verified the Lakes by Field Visits (28)	Remarks (29)
								Latitude (N)	Longitude (E)																				
753	Bang. East	KR Puram	Pattandur Agrahara	Pattandur Agrahara kunte11		BUBEKRpta_kr12-753	BDA	12 °58'47.2"	77°44′15.2″	16.35	124	Seasonal	1958	884	3	No	3	No	No	1	Houses, IT companies, Pl., L & Sheds	No	Mesh & Wall	Sewage	Cattle feeding	06.01.2016	Mallesh & Chikku		
754	Bang. East	KR Puram	Pattandur Agrahara	Pattandur Agrahara kunte12		BUBEKRpta_ku13-754	BBMP	12° 58' 49.8"	77° 44' 29.0"	0.07	In Sy no 123	Seasonal	1958	892	1.5	No	No	No	No	No	Coconut plantation	No	No	Clean water	No	22.07.2016	Nagu & Gundappa		
755	Bang. East	KR Puram	Pattandur Agrahara	Pattandur Agrahara kunte13		BUBEKRpta_ku14-755	BBMP	12° 58' 52.4"	77° 44' 27.3"	0.08	In Sy no 123	Disused	1958	892	Disused	Disused	Disused	Disused	Disused	Disused	Coconut plantation	Disused	Disused	Disused	Disused	22.07.2016	Nagu & Gundappa		
	Bang. East	KR Puram	Ramagondanahalli Narayanapura	**No water bodies**																									
756	Bang. East	KR Puram	Rachenahalli	Rachenahalli kunte1		BUBEKRrch_ku1-756	BBMP	13° 04' 01.5"	77° 37' 36.3"	0.20 (SSLR)	In Sy no 94	Disused	1904	909	Disused	Disused	Disused	Disused	Disused	Disused	Vacant land & houses	Disused	Disused	Disused	Disused	19.07.2016	Nagu & Gundappa		
757	Bang. East	KR Puram	Rachenahalli	Rachenahalli kere		BUBEKRrch_kr2-757	BDA	13°03' 32.3"	77°37′07.1″	131.06	61(Dasarahali), 82 (Jakkur) & 69(Racenahali)	Perennial (R)	1904	901	3	1	2	2	No	2	Buildings	No	Mesh	Clean	Cf, Boating, washing	18.01.2016	Mallesh & Guru		
758	Bang. East	KR Puram	Sadara Mangala	Sadaraman gala lake	Kodige halli lake	BUBEKRsdm_kr1-758	BDA	13 °00' 11.1"	77°43′46.3″	52.21	61(Sadaramangala) & 8 (Kodigehalli)	Seasonal	1903	879	3.5	No	3	1	No	No	A, Apartment, College, Pl., L, Brick factory, Godown & Villas	No	No	Clean	Cloth washing & Cattle feeding	04.01.2016	Mallesh & Chikku		
759	Bang. East	KR Puram	Seegehalli	Shegehalli kere		BUBEKRseg_kr1-759	BBMP	13 °00' 55.0"	77°42′43.6″	31.13	32	Seasonal (R)	1903	880	3	1	2	1	No	2	Apartment, Settlement, school, Vl. & godown	No	Mesh	Sewage	Fishing	04.01.2016	Mallesh & Chikku		
760	Bang. East	KR Puram	Sonnathammanahalli	Sonnathimmanahalli kunte		BUBEKRstm_ku1-760	BBMP	13° 01' 24.4"	77° 42' 04.3"	0.09 (SSLR)	In Sy no 50	Seasonal	1904	900	1.5	No	1	No	No	No	Greveyard, houses & Coconut Plant.	No	No	Polluted	No	19.07.2016	Nagu & Gundappa		
761	Bang. East	KR Puram	Sonnenahalli	Sonnenahalli kunte1		BUBEKRsnn_ku1-761	BBMP	12° 59' 01.3"	77° 42' 56.5"	≈0.02	In Sy no 40	Disused	1956	893	Disused	Disused	Disused	Disused	Disused	Disused	Vacant land & shed	Disused	Disused	Disused	Disused	15.02.2017	Mallesh & Nagendra		
762	Bang. East	KR Puram	Sonnenahalli	Sonnenahalli kunte2		BUBEKRsnn_ku2-762	BBMP	12° 58' 57.0"	77° 42' 57.6"	≈0.07	In Sy no 39	Disused	1956	898	Disused	Disused	Disused	Disused	Disused	Disused	Houses	Disused	Disused	Disused	Disused	15.02.2017	Mallesh & Nagendra		
763	Bang. East	KR Puram	Sonnenahalli	Sonnenahalli kunte3		BUBEKRsnn_ku3-763	BBMP	12° 58' 58.7"	77° 43' 04.0"	≈0.04	In Sy no 1	Disused	1956	898	Disused	Disused	Disused	Disused	Disused	Disused	Vacant land & building	Disused	Disused	Disused	Disused	15.02.2017	Mallesh & Nagendra		
764	Bang. East	KR Puram	Sonnenahalli	Sonnenahalli kere		BUBEKRsnn_ku4-764	BDA	12 °58' 00.0"	77°42′47.3″	23.37	33	Perennial (R)	1956	897	4	6	3	1	No	1	School, Vl, Apartment, Farm house & oil factory	No	Mesh & Wall	Muddy	F & Cattle feeding	06.01.2016	Mallesh & Chikku		

Water Body No. (1)	Taluk (2)	Hobli (3)	Village Name (4)	Water body Name (5)	Other Name (6)	EMPRI Water Body Code (7)	Custodian/ Planning Authority (8)	GPS Location at one point of Lake (Near Bund) (9)		Extent (A-G) (10)	Survey No. (11)	Type (12)	Created/ Rejuvenated Year (13)	Elevation (m) (14)	Max. Depth (m) (15)	No. of Islands (16)	No. of Inlet Drains (17)	No. of Waste-Weirs (18)	No. of Sluice Gate (19)	Culvert (20)	Surrounding Area (21)	Check Dam (22)	Type of Fence (23)	Present Status (24)	Physical Water Usage (25)	Date of Visit (26)	Name of Technical & Field Assistants Visited the Lakes (27)	Name of Researcher Verified the Lakes by Field Visits (28)	Remarks (29)
								Latitude (N)	Longitude (E)																				
765	Bang. East	KR Puram	Srinivasapura	Srinivasapura kunte1		BUBEKRsnp_ku1-765	BBMP	12° 59' 17.9"	77° 39' 32.6"	0.05	In Sy no 9	Disused	1890	913	Disused	Disused	Disused	Disused	Disused	Disused	HAL Engine division	Disused	Disused	Disused	Disused	16.07. 2016	Nagu & Gundappa		
766	Bang. East	KR Puram	Srinivasapura	Srinivasapura kunte2		BUBEKRsnp_ku2-766	BBMP	12° 59' 10.4"	77° 39' 05.4"	0.05	In sy no 25	Disused	1890	916	Disused	Disused	Disused	Disused	Disused	Disused	HAL Engine divisin	Disused	Disused	Disused	Disused	16.07. 2016	Nagu & Gundappa		
767	Bang. East	KR Puram	Srinivasapura	Srinivasapura kunte3		BUBEKRsnp_ku3-767	BBMP	12° 59' 15.4"	77° 39' 05.3"	0.22	In Sy no 26	Disused	1890	916	Disused	Disused	Disused	Disused	Disused	Disused	HAL Engine divisin	Disused	Disused	Disused	Disused	16.07. 2016	Nagu & Gundappa		
768	Bang. East	KR Puram	Srinivasapura	Srinivasapura kunte4		BUBEKRsnp_ku4-768	BBMP	12° 59' 15.4"	77° 39' 04.8"	0.04	In Sy no 26	Disused	1890	916	Disused	Disused	Disused	Disused	Disused	Disused	HAL Engine divisin	Disused	Disused	Disused	Disused	16.07. 2016	Nagu & Gundappa		
769	Bang. East	KR Puram	Tannisandra	Thannisandra kunte1		BUBEKRtns_gk1-769	BBMP	13° 04' 21.0"	77° 38' 09.4"	1.01	In Sy no 90	Disused	1890	921	Disused	Disused	Disused	Disused	Disused	Disused	Buildings	Disused	Disused	Disused	Disused	19.07. 2016	Nagu & Gundappa		
770	Bang. East	KR Puram	Tannisandra	Thannisandra kunte2		BUBEKRtns_ku2-770	BBMP	13° 03' 18.5"	77° 38' 07.8"	0.23 (SSLR)	In Sy no 4	Dry	1903	900	1.5	No	No	No	No	No	Temple, houses & vacant land	No	Mesh	Dry	No	19.07. 2016	Nagu & Gundappa		
771	Bang. East	KR Puram	Thippasandra	Thippasandra kunte1		BUBEKRthp_ku1-771	BBMP	12° 58' 42.9"	77° 38' 50.1"	0.20	44	Disused	1915	902	Disused	Disused	Disused	Disused	Disused	Disused	Buildings & play ground	Disused	Disused	Disused	Disused	16.07. 2016	Nagu & Gundappa		
772	Bang. East	KR Puram	Thippasandra	K.G Thippasandra kere		BUBEKRthp_kr2-772	BBMP	12°58' 13.2"	77°39′02.5″	15.26	78	Disused	1915	905	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	07.01. 2016	Nagu & Chikku		
773	Bang. East	KR Puram	Thippasandra	Thippasandra kunte2		BUBEKRthp_ku3-773	BBMP	12° 58' 29.5"	77° 38' 17.9"	0.24	13	Disused	1915	900	Disused	Disused	Disused	Disused	Disused	Disused	Buildings	Disused	Disused	Disused	Disused	16.07. 2016	Nagu & Gundappa		
	Bang. East	KR Puram	Thippasandra Kavalu	**Kunte Counted in Binnamangala Manavarthe Kaval Village**																									
774	Bang. East	KR Puram	Vibhuthipura	Vibhuthipura kunte1		BUBEKRvbp_ku1-774	BBMP	12° 58' 21.2"	77° 40' 42.8"	0.05	In Sy no 156	Disused	1903	896	Disused	Disused	Disused	Disused	Disused	Disused	Buildings	Disused	Disused	Disused	Disused	27.07. 2016	Nagu & Gundappa		
775	Bang. East	KR Puram	Vibhuthipura	Vibhuthipura kunte2		BUBEKRvbp_ku2-775	BBMP	12° 58' 18.4"	77° 40' 40.6"	0.33	In Sy no 156	Disused	1903	891	Disused	Disused	Disused	Disused	Disused	Disused	Vacant land & houses	Disused	Disused	Disused	Disused	27.07. 2016	Nagu & Gundappa		
776	Bang. East	KR Puram	Vibhuthipura	Vibhutipura kere		BUBEKRvbp_kr3-776	BDA	12 °58' 01.1"	77°40′40.7″	45.18	175	Seasonal (R)	1903	882	3	5	1	No	1	2	Apartment, Houses & Pl.	No	Wall & Mesh	Sewage	Cattle feeding	01.01. 2016	Mallesh, Nagu & Chikku		
777	Bang. East	KR Puram	Vibhuthipura	Vibhuthipura kunte3		BUBEKRvbp_ku4-777	BBMP	12° 57' 21.8"	77° 40' 40.5"	0.19	In Sy no 94	Disused	1903	898	Disused	Disused	Disused	Disused	Disused	Disused	HAL	Disused	Disused	Disused	Disused	27.07. 2016	Nagu & Gundappa		
778	Bang. East	KR Puram	Vibhuthipura	Vibhuthipura kunte4		BUBEKRvbp_ku5-778	BBMP	12° 57' 36.2"	77° 40' 19.5"	0.17	In Sy no 92	Disused	1903	898	Disused	Disused	Disused	Disused	Disused	Disused	HAL	Disused	Disused	Disused	Disused	27.07. 2016	Nagu & Gundappa		
779	Bang. East	KR Puram	Vibhuthipura	Vibhuthipura kunte5		BUBEKRvbp_ku6-779	BBMP	12° 57' 28.8"	77° 40' 11.2"	0.11	In Sy no 91	Disused	1903	903	Disused	Disused	Disused	Disused	Disused	Disused	HAL & road	Disused	Disused	Disused	Disused	27.07. 2016	Nagu & Gundappa		

Water Body No. (1)	Taluk (2)	Hobli (3)	Village Name (4)	Water body Name (5)	Other Name (6)	EMPRI Water Body Code (7)	Custodian/ Planning Authority (8)	GPS Location at one point of Lake (Near Bund) (9)		Extent (A-G) (10)	Survey No. (11)	Type (12)	Created/ Rejuvenated Year (13)	Elevation (m) (14)	Max. Depth (m) (15)	No. of Islands (16)	No. of Inlet Drains (17)	No. of Waste-Weirs (18)	No. of Sluice Gate (19)	Culvert (20)	Surrounding Area (21)	Check Dam (22)	Type of Fence (23)	Present Status (24)	Physical Water Usage (25)	Date of Visit (26)	Name of Technical & Field Assistants Visited the Lakes (27)	Name of Researcher Verified the Lakes by Field Visits (28)	Remarks (29)
								Latitude (N)	Longitude (E)																				
780	Bang. East	KR Puram	Vibhuthipura	Vibhuthipura kunte6		BUBEKRvbp_ku7-780	BBMP	12° 58' 07.1"	77° 40' 04.3"	0.14	In Sy no 136	Disused	1903	898	Disused	Disused	Disused	Disused	Disused	Disused	Apartment & shed	Disused	Disused	Disused	Disused	27.07.2016	Nagu & Gundappa		
781	Bang. East	KR Puram	Vijanapura	Vijinapura kere		BUBEKRvjp_kr1-781	KFD	13° 00' 17.9"	77°40′19.7″	29.15	42	Disused	1991	900	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	08.01.2016	Nagu & Guru		
782	Bang. East	KR Puram	Vijanapura	Vijinapura kunte1		BUBEKRvjp_ku2-782	BBMP	13° 00' 12.4"	77° 40' 38.9"	0.05	In Sy no 54	Disused	1990	919	Disused	Disused	Disused	Disused	Disused	Disused	Indian telephone industries Ltd.	Disused	Disused	Disused	Disused	19.07.2016	Nagu & Gundappa		
783	Bang. East	KR Puram	Vijanapura	Vijinapura kunte2		BUBEKRvjp_ku3-783	BBMP	13° 00' 09.6"	77° 40' 41.7"	0.07	In Sy no 54	Disused	1990	918	Disused	Disused	Disused	Disused	Disused	Disused	Indian telephone industries Ltd.	Disused	Disused	Disused	Disused	19.07.2016	Nagu & Gundappa		
	East	KR Puram	Vimanapura	**No water bodies**																									
784	Bang. East	KR Puram	Whitefield	White field kunte1		BUBEKRwhf_ku1-784	BBMP	12° 58' 15.6"	77° 45' 02.1"	0.06	In Sy no 5	Disused	1931	891	Disused	Disused	Disused	Disused	Disused	Disused	Buildings	Disused	Disused	Disused	Disused	22.07.2016	Nagu & Gundappa		
785	Bang. East	KR Puram	Whitefield	White field kunte2		BUBEKRwhf_ku2-785	BBMP	12° 58' 11.1"	77° 45' 05.8"	0.10	In Sy no 4	Disused	1931	891	Disused	Disused	Disused	Disused	Disused	Disused	Buildings	Disused	Disused	Disused	Disused	22.07.2016	Nagu & Gundappa		
786	Bang. East	KR Puram	Whitefield	White field kunte3		BUBEKRwhf_ku3-786	BBMP	12° 58' 09.3"	77° 45' 10.3"	0.06	In Sy no 8	Disused	1931	889	Disused	Disused	Disused	Disused	Disused	Disused	Coconut plantation & Buildings	Disused	Disused	Disused	Disused	22.07.2016	Nagu & Gundappa		
787	Bang. East	KR Puram	Whitefield	White field kunte4		BUBEKRwhf_kr4-787	BBMP	12 °58' 07.5"	77°44′52.7″	3.09	54	Disused	1931	886	Disused	Disused	Disused	Disused	Disused	Disused	Post office, houses & Vl.	Disused	Disused	Disused	Disused	22.07.2016	Nagu & Gundappa		
788	Bang. East	KR Puram	Whitefield	Whitefield kere	Sheelavantana kere	BUBEKRwhf_kr5-788	BBMP	12 °57' 50.4"	77°44′30.3″	19.32	41	Perennial (R)	1931	874	3	No	3	1	1	No	Houses, Shed, Vl. & Apartments	No	Mesh	Green water	Fishing	29.12.2015	Mallesh & Nagu		
789	Bang. East	Bidarahalli	Aduru	Aduru kunte1	Nil	BUBEBDadu_ku1-789	BBMP	13°03′ 34.6″	77°42′ 19.1″	0.09	In Sy no 74	Disused	1920	882	Disused	Disused	Disused	Disused	Disused	Disused	Agriculture land, Mango plantation	Disused	Disused	Disused	Disused	23.07.2016	Mallesh & Siddaraju		
790	Bang. East	Bidarahalli	Aduru	Aduru kunte2	No	BUBEBDadu_ku2-790	BBMP	13° 03' 32.3"	77° 42' 17.8"	0.04	In Sy no 83	Disused	1920	899	Disused	Disused	Disused	Disused	Disused	Disused	Agriculture land & Mango plantation	Disused	Disused	Disused	Disused	23.07.2016	Mallesh & Siddaraju		
791	Bang. East	Bidarahalli	Aduru	Aduru kunte3	Nil	BUBEBDadu_ku3-791	ZP	13°03′ 07.2″	77°42′ 00.2″	0.16	In Sy no 51	Disused	1920	882	Disused	Disused	Disused	Disused	Disused	Disused	Vacant & Agri. land, Mango plant.	Disused	Disused	Disused	Disused	23.07.2016	Mallesh & Siddaraju		
792	Bang. East	Bidarahalli	Aduru	Aduru kunte4	Nil	BUBEBDadu_ku4-792	ZP	13°03′ 12.1″	77°41′ 56.6″	0.17	In Sy no 53	Disused	1920	895	Disused	Disused	Disused	Disused	Disused	Disused	Mango plant., Vacant & Agri. land	Disused	Disused	Disused	Disused	23.07.2016	Mallesh & Siddaraju		
793	Bang. East	Bidarahalli	Angalapura	Anagalapura kunte1	Govt. kunte	BUBEBDagl_ku1-793	ZP	13°04′ 04.7″	77°41′ 06.0″	0.23	12	Disused	1956	899	Disused	Disused	Disused	Disused	Disused	Disused	Vl., mango plantation & bulid.	Disused	Disused	Disused	Disused	21.08.2015	Mallesh & Reddy		
794	Bang. East	Bidarahalli	Angalapura	Anagalapura kunte2	Govt. Katte	BUBEBDagl_gk2-794	ZP	13°03′ 43.8″	77°41′ 12.4″	2.01	22	Seasonal	1956	901	1	Nil	1	Nil	Nil	1	Godown, layout & mango plantation	Nil	Nil	Dry	Nil	21.08.2015	Mallesh & Reddy		
795	Bang. East	Bidarahalli	Avalahalli	Avalahali kunte	Nil	BUBEBDavh_ku1-795	ZP	13°02′ 08.8″	77°44′ 10.2″	0.38	19	Disused	1921	888	Disused	Disused	Disused	Disused	Disused	Disused	Road, settlement & temple	Disused	Disused	Disused	Disused	31.08.2015	Mallesh & Reddy		

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796	Bang. East	Bidarahalli	Bandapura	Bhandarapura kunte1	Nil	BUBEBDbdp_ku1-796	ZP	13°02′ 43.1″	77°44′44.7″	≈0.05	In Sy no 35	Disused	1956	885	Disused	Disused	Disused	Disused	Disused	Disused	Apartment	Disused	Disused	Disused	Disused	28.09. 2015	Mallesh & Reddy		
797	Bang. East	Bidarahalli	Bandapura	Bhandarapura katte	Nil	BUBEBDbdp_gk2-797	ZP	13°02′ 35.2″	77°44′47.0″	1.23	43	Disused	1956	884	Disused	Disused	Disused	Disused	Disused	Disused	Vl., Police station & eucalyptus Plant.	Disused	Disused	Disused	Disused	28.09. 2015	Mallesh & Reddy		
798	Bang. East	Bidarahalli	Bandapura	Bhandarapura kunte 2		BUBEBDbdp_ku3-798	ZP	13°02′ 24.1″	77°45′01.1″	≈0.02	In Sy no 8	Disused	1956	812	Disused	Disused	Disused	Disused	Disused	Disused	Layout, Agri., Eucalyptus plant. & villas	Disused	Disused	Disused	Disused	02.02. 2017	Shashi & Mallesh		
799	Bang. East	Bidarahalli	Belathuru	Belathuru Kunte	Govt. kunte	BUBEBDblt_ku1-799	BBMP	13° 00' 20.9"	77° 45' 05.9"	0.12	65	Disused	1882	874	Disused	Disused	Disused	Disused	Disused	Disused	Apartments, Comercial Shops & Vl.	Disused	Disused	Disused	Disused	26.07. 2016	Mallesh & Siddaraju		
800	Bang. East	Bidarahalli	Bhattarahalli	Bhattarahalli kere	Nil	BUBEBDbtr_kr1-800	ZP	13°01′ 28.2″	77°42′36.4″	18.10	2	Seasonal	1956	883	2	Nil	Nil	1	1	1	Garden City College	Nil	Nil	Polluted	Nil	09.11. 2015	Reddy, Chikku & Nagu	Chandra & Shrisha (18.3.16)	
801	Bang. East	Bidarahalli	Bhattarahalli	Bhattarahalli kunte		BUBEBDbtr_gk2-801	ZP	13°01′ 34.1″	77°42′21.1″	2.29	72	Disused	1956	884	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	09.11. 2015	Reddy & Nagu		
802	Bang. East	Bidarahalli	Bidarahalli	Bidarahalli kere	Nil	BUBEBDbdr_kr1-802	BBMP	13°03′ 47.6″	77°43′11.0″	96.26	21(Byappanahalli) & 8 (Bidarahalli)	Seasonal	1920	881	3	Nil	9	1	No	No	A, L, Pl, Brick factory & Byappana halli kere	Nil	Mesh	Clean water	Irrigat.	17.08. 2015	Reddy & Chikku		
803	Bang. East	Bidarahalli	Bidarena Agarahara Vurf Chikkanagena halli	Bidarena Agarahara kunte	Nil	BUBEBDbda_ku1-803	ZP	13°02′ 12.6″	77°44′59.6″	0.29	In Sy no 28	Disused	1957	803	Disused	Disused	Disused	Disused	Disused	Disused	Houses & vacant land	Disused	Disused	Disused	Disused	02.02. 2017	Shashi & Mallesh		
804	Bang. East	Bidarahalli	Bidare Agarahara Vurf Chikkanagenah.	Bidarena agrahara kere	Govt. lake	BUBEBDbda_kr2-804	BBMP	13°01′53. 1″	77°44′50.8″	16.09	40	Seasonal	1957	886	3	Nil	2	1	1	Nil	A, Vl, Pl, Settlement & Factory	Nil	Thron wire & Wall	Clean water	Cf, W, I &Const. activity	29.08. 2015	Mallesh & Chikku		
805	Bang. East	Bidarahalli	Billishivale	Billishivale kunte		BUBEBDbsv_ku1-805	BBMP	13° 03' 14.6	77° 40' 16.8	≈0.02	In Sy no 88	Disused	1920	816	Disused	Disused	Disused	Disused	Disused	Disused	Temple & houses	Disused	Disused	Disused	Disused	02.02. 2017	Shashi & Mallesh		
806	Bang. East	Bidarahalli	Billishivale	Billishivale katte	Govt. Halu kunte	BUBEBDbsv_gk2-806	BBMP	13° 03' 34.3"	77° 40' 05.0"	1.29	130	Disused	1920	910	Disused	Disused	Disused	Disused	Disused	Disused	Houses, Mango Plant.& Vacant land	Disused	Disused	Disused	Disused	23.07. 2016	Mallesh & Siddaraju		
807	Bang. East	Bidarahalli	Bande Bommasandra (Bammasandra)	Bammasandra kunte 1	Nil	BUBEBDbms_ku1-807	ZP	13°04′04. 3″	77°41′22.5″	0.06	In Sy no 38	Disused	1997	901	Disused	Disused	Disused	Disused	Disused	Disused	Prestige Augusta Golf village, layout, mango & eucalyptus plant.	Disused	Disused	Disused	Disused	28.09. 2015	Mallesh & Reddy		
808	Bang. East	Bidarahalli	Byappanahalli	Byappanahalli kere	Nil	BUBEBDbyp_kr1-808	ZP	13°04′ 16.1″	77°43′ 26.3″	43.33 (SSLR)	08(Byappanahalli) & 151 (Manduru)	Seasonal	1920	887	3	Nil	14	2	1	4	A, L, Pl., S & Brick factory	Nil	Mesh	Clean water	Irrigat.	17.08. 2015	Reddy & Chikku		

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809	Bang. East	Bidarahalli	Byappanahalli	Byappanahalli kunte1	Nil	BUBEBDbyp_ku2-809	ZP	13°04′13.7″	77°43′35.8″	≈0.25	In Sy no 143	Disused	1920	893	Disused	Disused	Disused	Disused	Disused	Disused	Agri. Land, Brick Factory & temple	Disused	Disused	Disused	Disused	28.09.2015	Mallesh & Reddy		
810	Bang. East	Bidarahalli	Byappanahalli	Byappanahalli kunte2	Nil	BUBEBDbyp_ku3-810	ZP	13°04′08.9″	77°43′37.4″	≈0.38	In Sy no 27	Disused	1920	893	Disused	Disused	Disused	Disused	Disused	Disused	Agri. land, Bricks Factory	Disused	Disused	Disused	Disused	26.08.2015	Siddu & Nagu		
811	Bang. East	Bidarahalli	Byappanahalli	Byappanahalli kunte3	Nil	BUBEBDbyp_gk4-811	ZP	13°03′42.8″	77°43′49.2″	≈1.05	In Sy no 120	Disused	1920	891	Disused	Disused	Disused	Disused	Disused	Disused	Vacant land	Disused	Disused	Disused	Disused	28.09.2015	Mallesh & Reddy		
812	Bang. East	Bidarahalli	Byrathi	Bhairathi Kunte1	No	BUBEBDbyr_ku1-812	BBMP	13° 04' 17.1"	77° 39' 13.8"	0.10	In Sy no 111	Disused	1920	916	Disused	Disused	Disused	Disused	Disused	Disused	Eycalyptus Plant., Vl., & Houses	Disused	Disused	Disused	Disused	23.07.2016	Mallesh & Siddaraju		
813	Bang. East	Bidarahalli	Byrathi	Bhairathi Kunte2		BUBEBDbyr_ku2-813	BBMP	13° 03' 53.0	77° 39' 18.1	≈0.02	In Sy no 15	Disused	1920	822	Disused	Disused	Disused	Disused	Disused	Disused	Layout	Disused	Disused	Disused	Disused	02.02.2007	Shashi & Mallesh		
814	Bang. East	Bidarahalli	Byrathi	Bhairathi Kunte3	No	BUBEBDbyr_ku3-814	BBMP	13° 03' 54.4"	77° 39' 21.8"	≈0.20	In Sy no 122	Seasonal	1920	919	1.5	No	1	No	No	1	Vl., temple, sheds, Layout & Buildings	No	Thorn wire	Dry	No	23.07.2016	Mallesh & Siddaraju		
815	Bang. East	Bidarahalli	Byrathi	Bhairathi Kunte4	No	BUBEBDbyr_ku4-815	BBMP	13° 03' 39.3"	77° 39' 16.7"	0.28	In Sy no 30	Disused	1920	916	Disused	Disused	Disused	Disused	Disused	Disused	Vacant land, Buildings	Disused	Disused	Disused	Disused	23.07.2016	Mallesh & Siddaraju		
	East	Bidarahalli	Channasandra	**No water bodies**																									
816	Bang. East	Bidarahalli	Chimasandra	Chimasandra kunte	Nil	BUBEBDcms_ku1-816	ZP	13°03′04.0″	77° 44′11.0″	0.30	78	Disused	1920	901	Disused	Disused	Disused	Disused	Disused	Disused	Godown, vacant & Agri. land	Disused	Disused	Disused	Disused	19.08.2015	Shashi & Nagu		
817	Bang. East	Bidarahalli	Chimasandra	Chimasandra Kere	Nil	BUBEBDcms_kr2-817	ZP	13°02′29.2″	77° 44′20.1″	26.20	34	Seasonal	1920	887	3	Nil	2	1	1	1	S, Factory & Sheds	Nil	Thron wire	Muddy & Polluted	Cf & Wash.	28.08.2015	Reddy, Chikku & Tanusri		
818	Bang. East	Bidarahalli	Chikkabanahalli	Chikkabana halli kere	Nil	BUBEBDckb_kr1-818	BBMP	13°01′20.8″	77° 45′14.7″	37.09	11	Seasonal	1958	881	3.5	Nil	3	1	Nil	Nil	A, Vl, S & Pl.	Nil	Nil	Muddy	Cf & Wash.	31.08.2015	Reddy, Mallesh & Nagu	Chandra & Shrisha (18.3.16)	
819	Bang. East	Bidarahalli	Chikkabanahalli	Chikkabana halli kunte	Govt. kunte	BUBEBDckb_ku2-819	ZP	13°00′58.2″	77° 45′08.1″	0.22	In Sy no 31	Seasonal	1958	787	2	Nil	Nil	Nil	Nil	Nil	Temple, agri., & vacant land	Nil	Mesh	Dry	Cattle feeding	02.02.2017	Shashi & Mallesh		
820	Bang. East	Bidarahalli	Chikkagubbi	Chikkagubbi kere	Nil	BUBEBDcgb_kr1-820	ZP	13°05′09.0″	77° 39′52.2″	21.11	73	Seasonal	1956	901	2	Nil	4	1	1	1	A, L & Pl	Nil	Thron wire & Wall	Muddy	Cf & Irrigation	14.08.2015	Shashi, Reddy, Siddu & Nagu	Chandra & Shrisha (18.3.16)	
821	Bang. East	Bidarahalli	Doddabanahalli	Doddabana halli kunte1	Nil	BUBEBDdb_ku1-821	ZP	13°01′37.1″	77° 45′10.2″	≈0.20	In Sy no 3	Seasonal	1920	887	1	Nil	1	Nil	Nil	Nil	Eucalyptus & coconut plantation	Nil	Nil	Clean water	Nil	28.08.2015	Reddy & Chikku		
822	Bang. East	Bidarahalli	Doddabanahalli	Doddabana halli kunte2	Govt. kunte	BUBEBDdb_ku2-822	ZP	13°01′19.3″	77° 44′55.3″	0.27	20	Seasonal	1920	818	2	Nil	1	Nil	Nil	Nil	Vacant & Agri. land	Nil	Nil	Polluted	Cattle feeding	02.02.2017	Shashi & Mallesh		
823	Bang. East	Bidarahalli	Doddabanahalli	Doddabana halli kunte3	Nil	BUBEBDdb_ku3-823	ZP	13°01′22.1″	77° 44′30.1″	0.16 (SSLR)	In Sy no 94	Disused	1920	871	Disused	Disused	Disused	Disused	Disused	Disused	Vacant land, layout & buliding	Disused	Disused	Disused	Disused	28.08.2015	Reddy & Chikku		

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824	Bang. East	Bidarahalli	Doddabanahalli	Doddabana halli kere	Nil	BUBEBDddb_kr4-824	ZP	13°01′ 32.7″	77° 44′ 37.7″	21.19	104	Disused	1920	874	Disused	Disused	Disused	Disused	Disused	Disused	A, L, S & Pl.	Disused	Disused	Disused	Disused	28.08. 2015	Reddy & Tanusri		
825	Bang. East	Bidarahalli	Doddagubbi (Srigubbi)	Doddagubbi kere	Nil	BUBEBDdgb_kr1-825	ZP	13°04′ 33.6″	77° 40′ 21.3″	132.12	38(Dodagubbi), 9(Chikkagubbi) & 39 (Nadagowdagollahalli)	Seasonal	1883	880	4	Nil	4	1	2	Nil	Agriculture, Plantation & Layout	Nil	Thorn wire	Muddy	I, F & Cf	14.08. 2015	Shashi, Reddy & Siddu		
826	Bang. East	Bidarahalli	Doddagubbi (Srigubbi)	Doddagubbi kunte1	Nil	BUBEBDdgb_gk2-826	ZP	13°04′ 29.4″	77° 39′ 26.6″	1.06	In Sy no 14	Seasonal	1883	909	2	Nil	Nil	Nil	Nil	Nil	NGO & quarry	Nil	wall	Clean water	Nil	14.08. 2015	Shashi, Reddy & Siddu		
827	Bang. East	Bidarahalli	Doddagubbi (Srigubbi)	Doddagubbi kunte2	Nil	BUBEBDdgb_ku3-827	ZP	13°04′ 00.8″	77° 40′ 15.6″	0.34 3/4 (SSLR)	In Sy no 14	Disused	1883	897	Disused	Disused	Disused	Disused	Disused	Disused	Vl., layout & eucalyputs plant.	Disused	Disused	Disused	Disused	14.08. 2015	Shashi, Reddy & Siddu		
828	Bang. East	Bidarahalli	Doddenahalli (Bidarahalli majare Doddenahalli)	Doddenahalli Kunte	No	BUBEBDddn_gk1-828	BBMP	13° 06' 00.7"	77° 40' 30.8"	≈1.20	In Sy no 10	Disused	1920	926	Disused	Disused	Disused	Disused	Disused	Disused	Agri. land, Eucalyptus Plant. & Hallow bricks industry	Disused	Disused	Disused	Disused	23.07. 2016	Mallesh & Siddaraju		
	East	Bidarahalli	Dommasandra	**No water bodies**																									
829	Bang. East	Bidarahalli	Goravigere	Goravigere kunte1	Govt. kunte	BUBEBDgrv_ku1-829	ZP	13°02′ 17.6″	77° 46′ 11.4″	0.26	51	Disused	1920	885	Disused	Disused	Disused	Disused	Disused	Disused	Graveyard, Ag. land & school	Disused	Disused	Disused	Disused	28.08. 2015	Chikku & Reddy		
830	Bang. East	Bidarahalli	Goravigere	Goravigere kunte2	Nil	BUBEBDgrv_gk2-830	ZP	13°02′ 17.6″	77° 46′ 02.8″	1.28	62	Seasonal	1920	882	1	Nil	1	Nil	Nil	Nil	Tamarind & eucalyptus plant.	Nil	Nil	Muddy	Cattle feeding	28.08. 2015	Chikku & Reddy		
831	Bang. East	Bidarahalli	Goravigere	Goravigere kunte3	Nil	BUBEBDgrv_ku3-831	ZP	13°02′ 34.5″	77° 46′ 01.5″	0.03	In Sy no 70	Seasonal	1920	862	2	Nil	1	Nil	Nil	Nil	eucalyptus plant. Shed, & agri. land	Nil	Nil	Green	Cattle feeding	28.08. 2015	Chikku & Reddy		
832	Bang. East	Bidarahalli	Goravigere	Goravigere kunte4	Nil	BUBEBDgrv_ku4-832	ZP	13°02′ 34.4″	77° 45′ 49.5″	0.19	In Sy no 91	Disused	1920	877	Disused	Disused	Disused	Disused	Disused	Disused	Agri. Land & mango plantation	Disused	Disused	Disused	Disused	28.08. 2015	Chikku & Reddy		
833	Bang. East	Bidarahalli	Halehalli	Halehalli Kunte	No	BUBEBDhlh_gk1-833	BBMP	13° 01' 54.2"	77° 41' 56.2"	1.22	In Sy no 47 & 48	Disused	1921	905	Disused	Disused	Disused	Disused	Disused	Disused	Villas, Vacant land & Buildings	Disused	Disused	Disused	Disused	23.07. 2016	Mallesh & Siddaraju		
834	Bang. East	Bidarahalli	Hirandahalli	Hirandahalli Kunte 1	Nil	BUBEBDhrd_ku1-834	ZP	13° 03′ 00.2″	77° 43′31.2″	0.08	In Sy no 27	Disused	1920	889	Disused	Disused	Disused	Disused	Disused	Disused	Agri. land	Disused	Disused	Disused	Disused	26.8.2015	Chikku & Reddy		
835	Bang. East	Bidarahalli	Hirandahalli	Hirandahalli Kunte 2	Nil	BUBEBDhrd_ku2-835	ZP	13° 02′ 22.8″	77° 43′30.7″	0.21	In Sy no 66	Seasonal	1920	876	0.5	Nil	1	Nil	Nil	Nil	Agri. & vacant Land	Nil	Thorn wire	Dry	Irrigation & Cf	26.8.2015	Chikku & Reddy		
836	Bang. East	Bidarahalli	Hirandahalli	Hirandahalli Kunte 3	Nil	BUBEBDhrd_ku3-836	ZP	13° 02′ 40.5″	77° 43′09.0″	0.08	In Sy no 174	Seasonal	1920	879	1	Nil	1	Nil	Nil	Nil	Agri. & Vacant land, park & layout	Nil	Thorn wire	Clean water	Cattle feeding	26.8.2015	Chikku & Reddy		
837	Bang. East	Bidarahalli	Hirandahalli	Hirandahalli Kunte 4	Nil	BUBEBDhrd_ku4-837	ZP	13° 02′ 43.6″	77° 43′20.9″	0.05	In Sy no 112	Seasonal	1920	883	1	Nil	1	Nil	Nil	Nil	Agri. & Vacant Land	Nil	Thorn wire	Polluted	Nil	26.8.2015	Chikku & Reddy		

Water Body No. (1)	Taluk (2)	Hobli (3)	Village Name (4)	Water body Name (5)	Other Name (6)	EMPRI Water Body Code (7)	Custodian/ Planning Authority (8)	GPS Location at one point of Lake (Near Bund) (9)		Extent (A-G) (10)	Survey No. (11)	Type (12)	Created/ Rejuvenated Year (13)	Elevation (m) (14)	Max. Depth (m) (15)	No. of Islands (16)	No. of Inlet Drains (17)	No. of Waste-Weirs (18)	No. of Sluice Gate (19)	Culvert (20)	Surrounding Area (21)	Check Dam (22)	Type of Fence (23)	Present Status (24)	Physical Water Usage (25)	Date of Visit (26)	Name of Technical & Field Assistants Visited the Lakes (27)	Name of Researcher Verified the Lakes by Field Visits (28)	Remarks (29)
								Latitude (N)	Longitude (E)																				
838	Bang. East	Bidarahalli	Huvina Ane	Ramapura kunte	Nil	BUBEBDhuv_ku1-838	ZP	13°02′54.3″	77°41′48.1″	0.36	56 (Huvinane) & In Sy no 93(Rampura)	Disused	1920	884	Disused	Disused	Disused	Disused	Disused	Disused	Coconut plant. & Agri. land	Disused	Disused	Disused	Disused	28.8.2015	Mallesh & Nagu		Area as per RTC for sy no 56 & SSLR for in sy no 93
839	Bang. East	Bidarahalli	Huvina Ane	Rampura Kere	Hoovi nane kere	BUBEBDhuv_kr2-839	BDA	13°02′42.0″	77°41′25.5″	187.31	86 (Huvinane), 22 (Rampura), 162 (Kallkere) & 71 (Maragondanahalli)	Seasonal	1920	881	3	Nil	2	2	2	1	Agriculture land & Layout	Nil	Thorn wire	Polluted	Nil	28.08.2015	Mallesh & Nagu		
840	Bang. East	Bidarahalli	Kada Agrahara	Kada Agrahara kunte	Nil	BUBEBDkda_kr1-840	ZP	13°04′52.5″	77°41′43.1″	4.28	54	Seasonal	1957	910	2	Nil	Nil	Nil	Nil	Nil	L & Gomala land	Nil	wall	Muddy	Cattle feeding	18.08.2015	Reddy & Siddu		
841	Bang. East	Bidarahalli	Kada Sonappanahalli	Kadusonnappanahalli kunte	Nil	BUBEBDkds_ku1-841	ZP	13°06′13.8″	77°40′09.5″	0.14	23	Disused	1959	918	Disused	Disused	Disused	Disused	Disused	Disused	Agri. land & quarry	Disused	Disused	Disused	Disused	17.08.2015	Reddy & Siddu		
842	Bang. East	Bidarahalli	Kada Sonappanahalli	Kadusonnappanahalli kere	Nil	BUBEBDkds_kr2-842	ZP	13°05′53.8″	77°40′02.4″	14.35	8	Disused	1959	912	Disused	Disused	Disused	Disused	Disused	Disused	School, L, A & Q	Disused	Disused	Disused	Disused	17.08.2015	Reddy & Siddu		
843	Bang. East	Bidarahalli	Kadugodi	Kadugodi Kunte 1	No	BUBEBDkdg_ku1-843	BBMP	12° 59' 42.3"	77° 45' 56.1"	0.06 (SSLR)	In Sy no 235	Disused	1921	880	Disused	Disused	Disused	Disused	Disused	Disused	Kadugodi Railway Satat., Vl. & Apartment	Disused	Disused	Disused	Disused	26.07.2016	Mallesh & Siddaraju		
844	Bang. East	Bidarahalli	Kadugodi	Kadugodi Kunte 2	No	BUBEBDkdg_ku2-844	BBMP	12° 59' 19.1"	77° 45' 34.0"	0.10	In Sy no 217	Seasonal	1921	879	0.5	No	No	No	No	No	Vacant land & Coconut plantation	No	Wall	Green water	No	26.07.2016	Mallesh & Siddaraju		
845	Bang. East	Bidarahalli	Kadugodi	Kadugodi Kunte 3	No	BUBEBDkdg_ku-345	BBMP	12° 59' 26.9"	77° 45' 23.5"	0.15	In Sy no 218	Disused	1921	885	Disused	Disused	Disused	Disused	Disused	Disused	BSNL Office & Safal market	Disused	Disused	Disused	Disused	26.07.2016	Mallesh & Siddaraju	Not Allowed Inside Safal Market	
846	Bang. East	Bidarahalli	Kadugodi	Kadugodi Kunte 4	No	BUBEBDkdg_ku4-846	BBMP	12° 59' 44.9"	77° 45' 30.3"	0.32 (SSLR)	In Sy no 259	Disused	1921	882	Disused	Disused	Disused	Disused	Disused	Disused	Kadugodi Railway St., Apartm. & Vl.	Disused	Disused	Disused	Disused	26.07.2016	Mallesh & Siddaraju		
847	Bang. East	Bidarahalli	Kadugodi Plantation	Kadugodi plantation kunte	No	BUBEBDkgp_gk1-847	BBMP	12° 59' 37.1"	77° 45' 25.7"	1.11	In Sy no 1	Disused	1921	892	Disused	Disused	Disused	Disused	Disused	Disused	Vacant land & vehicle garage	Disused	Disused	Disused	Disused	26.07.2016	Mallesh & Siddaraju		
848	Bang. East	Bidarahalli	Khajisonnenahalli	Khajisonnenahalli Kunte1	Govt. kunte	BUBEBDkjs_gk1-848	ZP	13°02′12.1″	77°46′06.3″	1.17	122	Seasonal	1920	890	2	Nil	1	Nil	Nil	Nil	Settlement Eucalyptus plant., Agri. & vacant land	Nil	Nil	Dry	Nil	29.8.2015	Mallesh & Chikku		
849	Bang. East	Bidarahalli	Khajisonnenahalli	Khajisonnenahalli Kunte2		BUBEBDkjs_gk2-849	ZP	13°02′15.9″	77°46′40.1″	1.08	26	Seasonal	1920	871	1	Nil	1	Nil	Nil	Nil	Agri. & Vacant land & Dumping yard	Nil	Nil	Dry	Nil	29.8.2015	Mallesh & Chikku		
850	Bang. East	Bidarahalli	Khajisonnenahalli	Khajisonnenahalli Kunte3	Govt. kunte	BUBEBDkjs_ku3-850	ZP	13°02′04.9″	77°46′25.3″	0.27	13	Seasonal	1920	877	1	Nil	1	Nil	Nil	Nil	Agri. land, Eucalyptus plant. &	Nil	Nil	Muddy	Irrigat.	29.8.2015	Mallesh & Chikku		

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								Latitude (N)	Longitude (E)																				
																					Gravyard								
851	Bang. East	Bidarahalli	Khajisonnena halli	Khajisonnena halli Kunte4	Govt. kunte	BUBEBDkjs_ku4-851	BBMP	13° 01' 59.9"	77° 46' 11.9"	0.08	91	Disused	1920	861	Disused	Disused	Disused	Disused	Disused	Disused	Settelement & Agri. Land	Disused	Disused	Disused	Disused	26.07. 2016	Mallesh & Siddaraju		
852	Bang. East	Bidarahalli	Khajisonnena halli	Khajisonnena halli Kunte5	Govt. kunte	BUBEBDkjs_ku5-852	ZP	13°02′12. 6″	77°45′58.6″	0.07	112	Seasonal	1920	886	1	Nil	Nil	Nil	Nil	Nil	Agri. & Vacant land & Eucalyptus Plant.	Nil	Nil	Muddy	Irrigat. & Cattle feeding	29.8. 2015	Mallesh & Chikku		
853	Bang. East	Bidarahalli	Khajisonnena halli	Khajisonnena halli Kunte6	Nil	BUBEBDkjs_ku6-853	ZP	13°02′07. 2″	77°45′48.3″	0.05	In Sy no 108	Disused	1920	892	Disused	Disused	Disused	Disused	Disused	Disused	Agri. Land & eucalyptus plant.	Disused	Disused	Disused	Disused	29.8. 2015	Mallesh & Chikku		
854	Bang. East	Bidarahalli	Khajisonnena halli	Khajisonnena halli Kunte7	Govt. kunte	BUBEBDkjs_kr7-854		13°02′11. 1″	77°45′11.4″	3.01	98	Seasonal	1920	897	1	Nil	Nil	Nil	Nil	Nil	Safal market & Vl	Nil	Wall	Muddy	Nil	29.8. 2015	Mallesh & Chikku		
855	Bang. East	Bidarahalli	Khajisonnena halli	Khajisonnena halli Kunte8	Nil	BUBEBDkjs_ku8-855	ZP	13°02′12. 0″	77°45′32.1″	0.18	In Sy no 99	Seasonal	1920	882	1	Nil	Nil	Nil	Nil	Nil	Safal market & Vl	Nil	Mesh	Muddy	Nil	29.8. 2015	Mallesh & Chikku		
856	Bang. East	Bidarahalli	Khajisonnena halli	Khajisonnena halli Kunte9	Nil	BUBEBDkjs_gk9-856	ZP	13°02′17. 3″	77°45′34.7″	2.00	145	Disused	1920	887	Disused	Disused	Disused	Disused	Disused	Disused	Safal market, mango plant. & Bearys research training	Disused	Disused	Disused	Disused	29.8. 2015	Mallesh & Chikku		
857	Bang. East	Bidarahalli	Khajisonnena halli	Khajisonnena halli Kunte10	Govt. katte	BUBEBDkjs_ku10-857	ZP	13°02′19. 8″	77°45′49.8″	0.37	138	Seasonal	1920	881	1	Nil	Nil	Nil	Nil	Nil	Agri. & vacant land & Eucalyptus plant.	Nil	Nil	Muddy	Cattle feeding	29.8. 2015	Mallesh & Chikku		
858	Bang. East	Bidarahalli	Kannamangala	Kannamangala kere	Nil	BUBEBDknm_kr1-858	ZP	13° 01′ 48.5″	77 46′ 31.2″	17.23	31	Seasonal	1920	871	2.5	Nil	2	Nil	1	Nil	A, Pl. &Brick factory	Nil	Nil	Clean	Irrigation & Cf	25.08. 2015	Reddy, Shashi & Tanusri		
859	Bang. East	Bidarahalli	Kannamangala	Kannamangala kunte1	Govt. kunte	BUBEBDknm_ku2-859	ZP	13°01′ 44.7″	77 46′ 36.5″	0.24	42	Disused	1920	873	Disused	Disused	Disused	Disused	Disused	Disused	Agri. land, eucalyptus plant. & brick factory	Disused	Disused	Disused	Disused	25.08. 2015	Reddy, Shashi & Tanusri		
860	Bang. East	Bidarahalli	Kannamangala	Kannamangala kunte2	Nil	BUBEBDknm_ku3-860	ZP	13° 01′ 22.7″	77 46′ 30.7″	0.08	In Sy no 74 & 75	Disused	1920	873	Disused	Disused	Disused	Disused	Disused	Disused	Agri. land & eucalyptus Plant.	Disused	Disused	Disused	Disused	25.08. 2015	Reddy, Shashi & Tanusri		
861	Bang. East	Bidarahalli	Kannamangala	Kannamangala kunte3	Govt. karab kunte	BUBEBDknm_ku4-861	ZP	13° 01′ 09.0 ″	77 46′ 12.1″	0.30	90	Disused	1920	869	Disused	Disused	Disused	Disused	Disused	Disused	Settlement, godown & Vl.	Disused	Disused	Disused	Disused	25.08. 2015	Reddy, Shashi & Tanusri		
862	Bang. East	Bidarahalli	Kannamangala	Kannamangala kunte4	Nil	BUBEBDknm_ku5-862	ZP	13° 01′ 15.4″	77° 46′ 01.7″	0.22 (SSLR)	In Sy no 144	Disused	1920	877	Disused	Disused	Disused	Disused	Disused	Disused	Villas	Disused	Disused	Disused	Disused	25.08. 2015	Reddy, Shashi & Tanusri		
863	Bang. East	Bidarahalli	Kannamangala	Kannamangala kunte5	Nil	BUBEBDknm_ku6-863	ZP	13° 01′ 28.9″	77° 45′ 32.5″	0.17 (SSLR)	In Sy no 163	Disused	1920	876	Disused	Disused	Disused	Disused	Disused	Disused	Vacant land & villas	Disused	Disused	Disused	Disused	25.08. 2015	Reddy, Shashi & Tanusri		
864	Bang. East	Bidarahalli	Kannamangala	Kannamangala katte 1	Nil	BUBEBDknm_gk7-864	ZP	13° 01′ 31.2″	77° 45′ 40.5″	1.05	In Sy no 198	Disused	1920	872	Disused	Disused	Disused	Disused	Disused	Disused	Villas	Disused	Disused	Disused	Disused	25.08. 2015	Reddy, Shashi & Tanusri		

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865	Bang. East	Bidarahalli	Kannamangala	Kannamangala katte 2	Nil	BUBEBDknm_gk8-865	ZP	13° 01′ 33.8″	77°45′ 54.8″	1.06	138	Disused	1920	881	Disused	Disused	Disused	Disused	Disused	Disused	Settlement, villas & vacant land	Disused	Disused	Disused	Disused	25.08. 2015	Reddy, Shashi & Tanusri		
866	Bang. East	Bidarahalli	Kannur	Kannuru kunte 1	Nil	BUBEBDknu_ku1-866	ZP	13° 05′ 30.3″	77° 39′ 10.1″	0.15	In Sy no 16	Disused	1882	922	Disused	Disused	Disused	Disused	Disused	Disused	Settlement	Disused	Disused	Disused	Disused	17.08. 2015	Reddy & Siddu		
867	Bang. East	Bidarahalli	Kannur	Kannuru katte	Nil	BUBEBDknu_gk2-867	ZP	13° 05′ 21.7″	77 °39′ 14.4″	1.08	In Sy no 158	Disused	1882	925	Disused	Disused	Disused	Disused	Disused	Disused	Vl., Bulid., eucalyptus & mango plant.	Disused	Disused	Disused	Disused	17.08. 2015	Reddy & Siddu		
868	Bang. East	Bidarahalli	Kannur	Kannuru kunte2	Nil	BUBEBDknu_ku3-868	ZP	13° 05′ 01.1″	77° 39′ 14.1″	0.04	In Sy no 16	Disused	1882	920	Disused	Disused	Disused	Disused	Disused	Disused	College	Disused	Disused	Disused	Disused	17.08. 2015	Reddy & Siddu		
869	Bang. East	Bidarahalli	Kannur	Kannuru kere1	Nil	BUBEBDknu_kr4-869	ZP	13° 05′ 10.2″	77° 38 ′59.5″	3.13	In Sy no 142, 141, 140, 139 & 17	Disused	1882	931	Disused	Disused	Disused	Disused	Disused	Disused	Layout	Disused	Disused	Disused	Disused	17.08. 2015	Reddy & Siddu		
870	Bang. East	Bidarahalli	Kannur	Kannuru kunte 3	Nil	BUBEBDknu_ku5-870	ZP	13 °05′ 20.6″	77° 38′ 50.0″	0.06 (SSLR)	In Sy no 17	Disused	1882	931	Disused	Disused	Disused	Disused	Disused	Disused	Agri. land & eucalyptus plant.	Disused	Disused	Disused	Disused	17.08. 2015	Reddy & Siddu		
871	Bang. East	Bidarahalli	Kannur	Kannuru kere2	Nil	BUBEBDknu_kr6-871	ZP	13° 06′02.8″	77 °39 ′14.3″	63.28	35	Seasonal	1882	912	3	Nil	2	1	1	Nil	A, Hill, L & Plant.	Nil	wall	Clean	Irrigation & Cf	17.08. 2015	Reddy & Siddu		
872	Bang. East	Bidarahalli	Katamanallur	Katamnalluru Kunte1	Nil	BUBEBDktm_ku1-872	ZP	13°02′48.5″	77°45′51.9″	0.04 (SSLR)	In Sy no 27	Disused	1920	882	Disused	Disused	Disused	Disused	Disused	Disused	Eucalyptus plant., Agri. & vacant land, &brick factory	Disused	Disused	Disused	Disused	19.8. 2015	Shashi & Nagu		
873	Bang. East	Bidarahalli	Katamanallur	Katamnalluru Kere	Nil	BUBEBDktm_kr2-873	ZP	13°02′56.6″	77°45′46.3″	13.24	56	Seasonal	1920	886	2	Nil	1	1	1	Nil	Vl, Pl, S, Grave Yard & Factory	Nil	Wall & Throny Wire	Muddy	Cattle feeding	19.8. 2015	Shashi & Nagu		
874	Bang. East	Bidarahalli	Katamanallur	Katamnalluru Kunte2	Nil	BUBEBDktm_ku3-874	ZP	13°03′04.9″	77°45′47.7″	0.04 (SSLR)	In Sy no 60	Disused	1920	889	Disused	Disused	Disused	Disused	Disused	Disused	Vl., bulidings & settlement	Disused	Disused	Disused	Disused	19.8. 2015	Shashi & Nagu		
875	Bang. East	Bidarahalli	Kithaganuru	Kithaganuru Kere	Nil	BUBEBDktg_kr1-875	ZP	13°02′09.0″	77°42′35.0″	25.27	90	Seasonal	1920	879	3	Nil	3	1	2	1	A, Vl, Layout & Brick factory	Nil	Wall	Muddy	Irrigat.	26.8. 2015	Nagu & Siddu		
876	Bang. East	Bidarahalli	Kithaganuru	Kithaganuru Katte	Nil	BUBEBDktg_gk2-876	ZP	13°02′01.7″	77°42′55.4″	1.02	In Sy no 81	Disused	1920	884	Disused	Disused	Disused	Disused	Disused	Disused	Settlement	Disused	Disused	Disused	Disused	26.8. 2015	Nagu & Siddu		
877	Bang. East	Bidarahalli	Kithaganuru	Kithaganuru Kunte 1	Nil	BUBEBDktg_ku3-877	ZP	13°01′52.0″	77°42′46.7″	0.35	In Sy no 81	Disused	1920	882	Disused	Disused	Disused	Disused	Disused	Disused	Vacant land & bulidings	Disused	Disused	Disused	Disused	26.8. 2015	Nagu & Siddu		
878	Bang. East	Bidarahalli	Kithaganuru	Kithaganuru Kunte 2	Nil	BUBEBDktg_ku4-878	ZP	13°01′55.9″	77°42′41.2″	0.08	In Sy no 83	Disused	1920	884	Disused	Disused	Disused	Disused	Disused	Disused	Settlement & bulidings	Disused	Disused	Disused	Disused	26.8. 2015	Nagu & Siddu		
879	Bang. East	Bidarahalli	Kithaganuru	Kithaganuru Kunte 3	Govt. kunte	BUBEBDktg_ku5-879	ZP	13°01′54.6″	77°42′30.9″	0.31	88	Disused	1920	881	Disused	Disused	Disused	Disused	Disused	Disused	Vacant land & settlement	Disused	Disused	Disused	Disused	26.8. 2015	Nagu & Siddu		
880	Bang. East	Bidarahalli	Kithaganuru	Kithaganuru Kunte 4	Nil	BUBEBDktg_ku6-880	ZP	13°01′52.4″	77°42′31.3″	0.03	In Sy no 87	Disused	1920	881	Disused	Disused	Disused	Disused	Disused	Disused	Vacant land & settlement	Disused	Disused	Disused	Disused	26.8. 2015	Nagu & Siddu		
881	Bang. East	Bidarahalli	Kithaganuru	Kithaganuru Kunte 5	Govt. kunte	BUBEBDktg_ku7-881	ZP	13°02′13.3″	77°42′11.1″	0.25	117	Seasonal	1920	893	1.5	Nil	2	Nil	Nil	Nil	Layout, Vl. & Coconut plant.	Nil	Nil	Muddy	Nil	26.8.2015	Nagu & Siddu		

Water Body No. (1)	Taluk (2)	Hobli (3)	Village Name (4)	Water body Name (5)	Other Name (6)	EMPRI Water Body Code (7)	Custodian/ Planning Authority (8)	GPS Location at one point of Lake (Near Bund) (9)		Extent (A-G) (10)	Survey No. (11)	Type (12)	Created/ Rejuvenated Year (13)	Elevation (m) (14)	Max. Depth (m) (15)	No. of Islands (16)	No. of Inlet Drains (17)	No. of Waste-Weirs (18)	No. of Sluice Gate (19)	Culvert (20)	Surrounding Area (21)	Check Dam (22)	Type of Fence (23)	Present Status (24)	Physical Water Usage (25)	Date of Visit (26)	Name of Technical & Field Assistants Visited the Lakes (27)	Name of Researcher Verified the Lakes by Field Visits (28)	Remarks (29)
								Latitude (N)	Longitude (E)																				
882	Bang. East	Bidarahalli	Kithaganuru	Kithaganuru Kunte 6	Nil	BUBEBDktg_ku8-882	ZP	13°02′27.5″	77°41′48.6″	0.09	In Sy no 131	Disused	1920	888	Disused	Disused	Disused	Disused	Disused	Disused	Layout, hill & eucalyptus plant.	Disused	Disused	Disused	Disused	26.8.2015	Nagu & Siddu		
883	Bang. East	Bidarahalli	Konadasapura	Konadasapura kunte1	Nil	BUBEBDkdp_ku1-883	ZP	13°02′32.0″	77°45′34.5″	0.20	In Sy no 12	Disused	1922	888	Disused	Disused	Disused	Disused	Disused	Disused	Vacant land & layout	Disused	Disused	Disused	Disused	21.8.2015	Shashi & Nagu		
884	Bang. East	Bidarahalli	Konadasapura	Konadasapura kunte2	Nil	BUBEBDkdp_ku2-884	ZP	13°02′34.4″	77°45′30.2″	0.30	In Sy no 16 & 18	Disused	1922	886	Disused	Disused	Disused	Disused	Disused	Disused	Layout & agri. land	Disused	Disused	Disused	Disused	21.8.2015	Shashi & Nagu		
885	Bang. East	Bidarahalli	Konadasapura	Konadasapura kunte3	Nil	BUBEBDkdp_ku3-885	ZP	13°02′43.8″	77°45′10.9″	0.02 (SSLR)	In Sy no 24	Disused	1922	900	Disused	Disused	Disused	Disused	Disused	Disused	Settlement	Disused	Disused	Disused	Disused	21.8.2015	Shashi & Nagu		
886	Bang. East	Bidarahalli	Konadasapura	Konadasapura kunte4	Nil	BUBEBDkdp_ku4-886	ZP	13°02′44.6″	77°45′17.5″	0.04 (SSLR)	In Sy no 24	Disused	1922	900	Disused	Disused	Disused	Disused	Disused	Disused	Eucalyptus plant., Vl. & buliding	Disused	Disused	Disused	Disused	21.8.2015	Shashi & Nagu		
887	Bang. East	Bidarahalli	Konadasapura	Konadasapura kere	Nil	BUBEBDkdp_kr5-887	ZP	13°02′51.0″	77°45′21.5″	8.23	In Sy no 1, 2 & 5	Seasonal	1922	896	2	Nil	1	Nil	1	Nil	Agri. & vacant Land	Nil	Wall	Muddy	Irrigation & Cf	21.8.2015	Shashi & Nagu		
888	Bang. East	Bidarahalli	Konadasapura	Konadasapura kunte 5	Nil	BUBEBDkdp_ku6-888	ZP	13°02′55.4″	77°45′17.5″	0.08 (SSLR)	In Sy no 2	Disused	1922	891	Disused	Disused	Disused	Disused	Disused	Disused	Vacant land & Konadasa pura kere	Disused	Disused	Disused	Disused	21.8.2015	Shashi & Nagu		
889	Bang. East	Bidarahalli	Konadasapura	Konadasapura kunte 6	Nil	BUBEBDkdp_ku889	ZP	13°02′52.3″	77°45′08.7″	0.22	In Sy no 3	Disused	1922	901	Disused	Disused	Disused	Disused	Disused	Disused	Vacant land, trees & bulid.	Disused	Disused	Disused	Disused	21.8.2015	Shashi & Nagu		
890	Bang. East	Bidarahalli	Kumbena Agrahara	Kumbena agrahara Kunte	Karab kunte	BUBEBDkba_gk1-890	ZP	12°59′58.6″	77°44′45.9″	1.18	In Sy no 24	Seasonal	1959	885	2	Nil	1	Nil	Nil	1	Eucalyptus plant., Apartments & Railway track	Nil	Nil	Muddy	Cattle Feeding	31.8.2015	Mallesh & Reddy		
	Bang. East	Bidarahalli	Kuruda Sonnenahalli	**Lake Counted in Veeranhalli Village (Yellamalappa Shetty Kere)**																									
	Bang. East	Bidarahalli	Maragondana halli	**Lake Counted in Huvinane Village**																									
891	Bang. East	Bidarahalli	Medihalli	Medihalli Kunte1		BUBEBDmdh_ku1-891	ZP	13°01′35.7″	77°43′12.8″	0.14	47	Disused	1920	882	Disused	Disused	Disused	Disused	Disused	Disused	Buildings	Disused	Disused	Disused	Disused	09.11.2015	Reddy & Chikku		
892	Bang. East	Bidarahalli	Medihalli	Medihalli kere	Nil	BUBEBDmdh_kr2-892	BBMP	13°01′41.0″	77°42′51.0″	3.11	95	Disused	1920	884	Disused	Disused	Disused	Disused	Disused	Disused	Vacant land	Disused	Disused	Disused	Disused	09.11.2015	Reddy & Chikku		
893	Bang. East	Bidarahalli	Medihalli	Medihalli Kunte2	Nil	BUBEBDmdh_ku3-893	ZP	13°01′42.7″	77°43′1.04″	0.05	In Sy no 5	Disused	1920	886	Disused	Disused	Disused	Disused	Disused	Disused	Coconut plant. & farm house	Disused	Disused	Disused	Disused	09.11.2015	Reddy & Chikku		
894	Bang. East	Bidarahalli	Medihalli	Medihalli Kunte3	Govt. kunte	BUBEBDmdh_ku4-894	ZP	13°01′45.0″	77°43′00.7″	0.06	4	Disused	1920	884	Disused	Disused	Disused	Disused	Disused	Disused	Coconut plant. & farm house	Disused	Disused	Disused	Disused	09.11.2015	Reddy & Chikku		
895	Bang. East	Bidarahalli	Medihalli	Medihalli Kunte4	Govt. kunte	BUBEBDmdh_ku5-895	ZP	13°01′49.7″	77°42′59.1″	0.15	8	Seasonal	1920	887	1	Nil	1	Nil	Nil	Nil	Houses	Nil	Nil	Polluted	Nil	09.11.2015	Reddy & Chikku		

Water Body No. (1)	Taluk (2)	Hobli (3)	Village Name (4)	Water body Name (5)	Other Name (6)	EMPRI Water Body Code (7)	Custodian/ Planning Authority (8)	GPS Location at one point of Lake (Near Bund) (9)		Extent (A-G) (10)	Survey No. (11)	Type (12)	Created/ Rejuvenated Year (13)	Elevation (m) (14)	Max. Depth (m) (15)	No. of Islands (16)	No. of Inlet Drains (17)	No. of Waste-Weirs (18)	No. of Sluice Gate (19)	Culvert (20)	Surrounding Area (21)	Check Dam (22)	Type of Fence (23)	Present Status (24)	Physical Water Usage (25)	Date of Visit (26)	Name of Technical & Field Assistants Visited the Lakes (27)	Name of Researcher Verified the Lakes by Field Visits (28)	Remarks (29)
								Latitude (N)	Longitude (E)																				
	East	Bidarahalli	Mittaganahalli	**No water bodies**																									
	Bang. East	Bidarahalli	Nadagowda Gollahalli	**Lake Counted in Doddagubbi village**																									
896	Bang. East	Bidarahalli	Nimbekaipura	Nimbekaipura Kunte 1	Nil	BUBEBDnbk_gk1-896	ZP	13°03′34.4″	77°45′23.4″	1.04	In Sy no 60	Disused	1959	899	Disused	Disused	Disused	Disused	Disused	Disused	Coconut plantation	Disused	Disused	Disused	Disused	19.8.2015	Shashi & Nagu		
897	Bang. East	Bidarahalli	Nimbekaipura	Nimbekaipura Kere	Nil	BUBEBDnbk_kr2-897	ZP	13°03′23.5″	77°45′16.9″	18.27	42	Seasonal	1959	891	3	Nil	1	1	1	Nil	A, Pl, Graveyard & Villas	Nil	Nil	Muddy	Irrigat. & Cattle Feeding	19.8.2015	Shashi & Nagu		
898	Bang. East	Bidarahalli	Nimbekaipura	Nimbekaipura Kunte 2	Nil	BUBEBDnbk_ku3-898	ZP	13°03′11.3″	77°45′34.8″	0.01 (SSLR)	In Sy no 23	Disused	1959	891	Disused	Disused	Disused	Disused	Disused	Disused	Vl., Husklite panels Pvt. Ltd.	Disused	Disused	Disused	Disused	19.8.2015	Shashi & Nagu		
899	Bang. East	Bidarahalli	Nimbekaipura	Nimbekaipura Katte	Govt. Kunte	BUBEBDnbk_gk4-899	ZP	13°03′04.0″	77°45′22.0″	2.23	In Sy no 29	Disused	1959	896	Disused	Disused	Disused	Disused	Disused	Disused	Commercial tax check post & Vl.	Disused	Disused	Disused	Disused	19.8.2015	Shashi & Nagu		
900	Bang. East	Bidarahalli	Nimbekaipura	Nimbekaipura Kunte 3	Nil	BUBEBDnbk_ku5-900	ZP	13°03′42.7″	77°44′56.9″	0.30 (SSLR)	In Sy no 75	Disused	1959	907	Disused	Disused	Disused	Disused	Disused	Disused	Eucalyptus plant., Vl. & buliding	Disused	Disused	Disused	Disused	19.8.2015	Shashi & Nagu		
901	Bang. East	Bidarahalli	Sheegehalli	Seegihalli kunte1	Nil	BUBEBDseg_ku1-901	ZP	13°00′54.4″	77°45′59.0″	≈0.20	In Sy no 24	Seasonal	1920	870	1	Nil	2	Nil	Nil	1	Settlement, apartment & Graveyard	Nil	Thorn wire	Polluted	Nil	28.9.2015	Mallesh & Reddy		
902	Bang. East	Bidarahalli	Sheegehalli	Seegihalli kunte2	No	BUBEBDseg_ku2-902	BBMP	13° 00' 51.8"	77° 46' 09.0"	≈0.03	In Sy no 45	Disused	1920	870	Disused	Disused	Disused	Disused	Disused	Disused	Agri. & vacant land	Disused	Disused	Disused	Disused	26.07.2016	Mallesh & Siddaraju		
903	Bang. East	Bidarahalli	Sheegehalli	Seegihalli katte 1	Govt. kunte	BUBEBDseg_gk3-903	ZP	13°00′40.8″	77°45′57.5″	1.01	13	Seasonal	1920	880	1	Nil	1	Nil	Nil	Nil	Settlement, Agri. Land & Eucalyptus plant.	Nil	Nil	Dry	Nil	09.10.2015	Mallesh & Reddy		
904	Bang. East	Bidarahalli	Sheegehalli	Seegihalli katte 2	Nil	BUBEBDseg_gk4-904	ZP	13°00′53.0″	77°45′39.2″	≈1.38	In Sy no 118	Disused	1920	870	Disused	Disused	Disused	Disused	Disused	Disused	Apartment & vacant land	Disused	Disused	Disused	Disused	28.9.2015	Mallesh & Reddy		
	East	Bidarahalli	Vodarahalli	**No water bodies**																									
905	Bang. East	Bidarahalli	Varanasi	Varanasi Kunte1	Varanasi kunte	BUBEBDvrn_ku1-905	BBMP	13° 01' 38.4″	77° 41' 36.1″	≈0.06	In Sy no 26 & 27	Disused	1933	902	Disused	Disused	Disused	Disused	Disused	Disused	Vacant land, houses	Disused	Disused	Disused	Disused	26.07.2016	Mallesh & Siddaraju		
906	Bang. East	Bidarahalli	Varanasi	Varanasi Kunte2		BUBEBDvrn_ku2-906	BBMP	13° 01' 33.0	77° 41' 35.8	0.26 (SSLR)	In Sy no 28	Disused	1933	785	Disused	Disused	Disused	Disused	Disused	Disused	Vacant land & houses	Disused	Disused	Disused	Disused	02.02.2017	Shashi & Mallesh		
907	Bang. East	Bidarahalli	Varanasi	Jinke Timmasandra Kere	Jimkenahalli Kere	BUBEBDvrn_kr3-907	BDA	13° 01'31.8"	77°41′12.7″	8.24	47	Seasonal	1933	826	3	No	1	No	1	No	Agri. Land & Settlement	No	Mesh	Polluted	Fishery, Cattle feeding, Relig. Activity	12.01.2016	Nagu & Guru		

Water Body No. (1)	Taluk (2)	Hobli (3)	Village Name (4)	Water body Name (5)	Other Name (6)	EMPRI Water Body Code (7)	Custodian/ Planning Authority (8)	GPS Location at one point of Lake (Near Bund) (9)		Extent (A-G) (10)	Survey No. (11)	Type (12)	Created/ Rejuvenated Year (13)	Elevation (m) (14)	Max. Depth (m) (15)	No. of Islands (16)	No. of Inlet Drains (17)	No. of Waste-Weirs (18)	No. of Sluice Gate (19)	Culvert (20)	Surrounding Area (21)	Check Dam (22)	Type of Fence (23)	Present Status (24)	Physical Water Usage (25)	Date of Visit (26)	Name of Technical & Field Assistants Visited the Lakes (27)	Name of Researcher Verified the Lakes by Field Visits (28)	Remarks (29)
								Latitude (N)	Longitude (E)																				
908	Bang. East	Bidarahalli	Veerenahalli	Yellamallappashetti Kere	Avalahalli kere	BUBEBDver_kr1-908	MI	13°01′02.5″	77°43′59.7″	490.15	12 & 57 (Avalahalli), 95 & 96 (Hirandahalli), 2(Kurudusonnenhalli), 63 (Medahalli) & 29 (Veeranahalli)	Seasonal	1921	866	3	Nil	8	1	1	1	A, L, Pl., S & Cipla factory	Nil	Wall and Mesh	Polluted	Fisheries & Irrigation	26.08.2015	Reddy & Chikku		
909	Bang. East	Bidarahalli	Veerenahalli	Veeranahalli Kunte-1		BUBEBDver_ku2-909	BBMP	13° 01'13.3"	77°44′11.6″	0.15	In Sy no 23 & 24	Disused	1958	866	Disused	Disused	Disused	Disused	Disused	Disused	Vacant land & Yellamallappashety lake	Disused	Disused	Disused	Disused	26.07.2016	Mallesh & Siddaraju		
910	Bang. East	Bidarahalli	Veerenahalli	Veeranahalli Kunte-2		BUBEBDver_ku3-910	BBMP	13° 01'11.4"	77°44′06.7″	0.04	In Sy no 21	Disused	1958	866	Disused	Disused	Disused	Disused	Disused	Disused	Vacant land & Yellamallappashety lake	Disused	Disused	Disused	Disused	26.07.2016	Mallesh & Siddaraju		
911	Bang. East	Bidarahalli	Yarappanahalli	Yarappanahalli Kere1	Nil	BUBEBDyrp_kr1-911	MI	13°05′12.6″	77°44′04.4″	16.34	2	Seasonal	1921	905	3	Nil	2	1	Nil	2	A, PI & Temple	Nil	wall	Muddy	Irrigation & Cf	18.8.2015	Reddy & Siddu		
912	Bang. East	Bidarahalli	Yarappanahalli	Yarappanahalli Kere2	No	BUBEBDyrp_kr2-912	BBMP	13° 05'37.6"	77°41′04.0″	14.13	In Sy no 20	Perennial	1921	913	5	No	No	No	No	No	Houses & vacant land	No	No	Clean	Washing	23.07.2016	Mallesh & Siddaraju		

Annotation:

1. Generated data are cross verified using Maps & Imageries by Research Associates, Project Co-ordinator & GIS Cell, EMPRI.
2. Verification of data in the Field has been done by Research Associates, Research Scientists & Director (Research), EMPRI.
3. Other Name of the Water bodies has been collected from the local villagers and from the seconday data of Authorities.
4. Custodian of the Water bodies has been collected from the Authorities or defaultly mentioned as Planning Authority.
5. One point GPS location has been documented from the bund at an accessible point using Garmin GPS instrument.
6. Extent of the water bodies were reflect of SSLR data/ RTC/ GIS data of SSLR (≈).
7. Water body created year was considered from the village map generated year.
8. Elevation of the water bodies were documented using the Garmin GPS instrument at the GPS point documentation.
9. Maximum depth of the water bodies were measured from the bund and the depth is based upon the water storage at the time of verification.
10. Islands, Culvert, Sluice gate, check dam and fence are documented on the particular date of visit; this may be changed due to the developmental as well as due to rejuvenation activities.
11. Inlet drain and Waste-weirs are documented based on the village map and verified in the imagery and field.
12. Sorrounding Area of the water bodies have been documented as land mark on the day of field visit; this may be change due to developmental activities.
13. Present status and usage of the water bodies are based on the interaction with local villagers and documented during the field visits.

Description of Column

Table S.No.	Table Content	Source
2	Taluk	Village Maps
3	Hobli	
4	Village Name	
5	Water body Name	Authorities/ Local Residents
6	Other Name	Departments Lake List
8	Custodian/ Planning Authority	BBMP & N.K.Patil Report
10	Extent (A-G)	Mostly Bhoomi RTC
11	Survey No.	Village map & RTC
12	Type	Field Visit
13	Created/ Rejuvenated Year	Village map & Display Board
14	Elevation (m)	Field Visits
15	Max. Depth (m)	
16	No. of Islands	
17	No. of Inlet Drains	
18	No. of Waste-Weirs	
19	No. of Sluice Gate	
20	Culvert	
21	Surrounding Area	
22	Check Dam	
23	Type of Fence	
24	Present Status	
25	Physical Water Usage	

Field Visit Team

S.No.	Field Visit by	Full Name	Designation
1	Jeyaprakash	Dr. Jeya Prakash	Project Co-ordinator
2	Sreenivas	Mr.Sreenivas	Research Scientist
3	Sreesha	Dr. Shreesha	Research Scientist
4	Chandrakala	Ms. Chandrakala	Research Associate
5	Reethu	Ms. Reethu	Research Associate
6	Nayana	Mrs. Nayana Prakash	Research Associate
7	Suma	Mrs. Suma Rani	Research Associate
8	Kumar	Mr. Kumar	Research Associate
9	Shashi	Mr. Shashi Kumar	Technical Assistant
10	Vachan	Mr. Vachan	Technical Assistant
11	Guru	Mr. Gururaj	Technical Assistant
12	Reddy	Mr. Manjunath Reddy	Field Assistant
13	Chikku	Mr. Chikkamuniappa	Field Assistant
14	Murth	Mr. Guru Murthy	Field Assistant
15	Nagu	Mr. Nagu	Field Assistant
16	Mallesh	Mr. Mallesh	Field Assistant
17	Siddu	Mr. Siddaraju	Field Assistant
18	Gundappa	Mr. Gundappa	Field Assistant
19	Tanusri	Ms. Tanusri	Intern

Water Body No. (1)	Taluk (2)	Hobli (3)	Village Name (4)	Water body Name (5)	Extent (A-G) (10)	Converted to (30)	Converted By (31)	Date of Visit (26)
290	Bang.East	Varthuru	Ambalipura	Ambalipura kunte1	1.03	Apartment, Agri. Land & park	Private	18.08.2016
291	Bang.East	Varthuru	Balagere	Balagere kunte1	3.01	Vacant land	Unknown	24.08.2016
292	Bang.East	Varthuru	Balagere	Balagere kunte3	0.2	Dumping yard & Agri. land	Priv. &Farmer	24.08.2016
293	Bang.East	Varthuru	Belur	Belur kunte	1.26	HAL airport	Government	01.09.2016
294	Bang.East	Varthuru	Belur Nagasandra	B. Nagasandra kunte	2.23	Vacant land & sheds	Public	01.09.2016
295	Bang.East	Varthuru	Bhoganahalli	Bhoganahalli kunte1	0.25	Eucalyptus plantation	Private	29.08.2016
296	Bang.East	Varthuru	Bhoganahalli	Bhoganahalli kunte2	1.22	Eucalyptus plantation	Private	29.08.2016
297	Bang.East	Varthuru	Bhoganahalli	Bhoganahalli kunte3	0.07	Vacant land	Unknown	29.08.2016
298	Bang.East	Varthuru	Bhoganahalli	Bhoganahalli kunte4	0.10	Granite work	Private	11.08.2016
299	Bang.East	Varthuru	Bhoganahalli	Bhoganahalli kunte5	0.15	Villas	Private	11.08.2016
300	Bang.East	Varthuru	Bhoganahalli	Bhoganahalli kunte6	0.21	Sheds	Private	29.08.2016
301	Bang.East	Varthuru	Challaghatta	Chellaghatta kere	124.09	Golf Business park	Government	22.12.2015
302	Bang.East	Varthuru	Chikkanayakana halli	Chikkanayakanahalli kunte1	0.25	Primus school & Eucalyptus plantation	Private	11.08.2016
303	Bang.East	Varthuru	Chikkanayakan.	Chikkanayakan. kunte3	0.09	Vacant land	Unknown	22.02.2017
304	Bang.East	Varthuru	Devarabeesanah alli	Devarabisanahalli kunte1	0.11	Vrindavan Tech village	Private	29.08.2016
305	Bang.East	Varthuru	Devarabeesan.	Devarabisan. kunte2	0.06	SJR residency	Private	29.08.2016
306	Bang.East	Varthuru	Dodakannenahalli	Doddakannalli kunte1	0.18	Villas	Private	11.08.2016
307	Bang.East	Varthuru	Dodakannenahalli	Doddakannalli kunte2	0.11	Houses	Public	11.08.2016
308	Bang.East	Varthuru	Dodakannenahalli	Doddakannalli kunte3	0.15	Houses & vacant land	Private	11.08.2016
309	Bang.East	Varthuru	Dodakannenahalli	Doddakannalli kunte4	0.05	Eucalyptus plantation	Farmer	11.08.2016
310	Bang.East	Varthuru	Dodakannenahalli	Doddakannalli kunte5	0.05	Vacant land	Unknown	11.08.2016
311	Bang.East	Varthuru	Doddakannena halli	Doddakannalli kunte6	0.10	Houses & Mahima marble, granite stone shop	Private	11.08.2016
312	Bang.East	Varthuru	Dodakannenahalli	Doddakannalli kunte7	0.25	Govt. school	Government	11.08.2016
313	Bang.East	Varthuru	Gunjuru	Gunjuru kunte1	0.34	Vacant land	Unknown	18.08.2016
314	Bang.East	Varthuru	Gunjuru	Gunjuru kunte4	0.09	Apartment & agri. land	Priv. &Farmer	18.08.2016
315	Bang.East	Varthuru	Gunjuru	Gunjuru kunte7	0.07	Eucalyptus & acacia plantation	Private	18.08.2016
316	Bang.East	Varthuru	Gunjuru	Gunjuru kunte8	0.06	Vacant land	Unknown	18.08.2016
317	Bang.East	Varthuru	Halanayakanahali	Chudasandra kere	4.06	Eucalyptus Plantation	Public	22.12.2015
318	Bang.East	Varthuru	Haralur	Haraluru kunte	2.06	Layout	Private	18.08.2016
319	Bang.East	Varthuru	Kachamaranahalli	Kachamaran. kunte2	0.13	Vacant land	Unknown	19.08.2016
320	Bang.East	Varthuru	Kachamaranahalli	Kachamaranahalli kunte3	1.38	Agri. Land & Sri Sri Ravishankar Vidya Mandira School	Private	19.08.2016
321	Bang.East	Varthuru	Kachamaranahalli	Kachamaran. kunte5	0.38	Dairy, overhead tank & houses	Govt. &Public	19.08.2016
322	Bang.East	Varthuru	Kadabeesanahalli	Kadabisanahalli kunte1	0.11	Cessna business park	Private	26.08.2016
323	Bang.East	Varthuru	Kadabeesanahalli	Kadabisanahalli kunte2	0.13	Cessna business park	Private	26.08.2016
324	Bang.East	Varthuru	Kasavanahalli	Kasavanahalli kunte1	0.28	Sheds, houses & vacant land	Public	11.08.2016
325	Bang.East	Varthuru	Kasavanahalli	Kasavanahalli kunte2	0.18	Apartment	Private	11.08.2016
326	Bang.East	Varthuru	Kasavanahalli	Kasavanahalli kunte3	0.10	Road & houses	Govt. &Public	11.08.2016
327	Bang.East	Varthuru	Kasavanahalli	Kasavanahalli kunte4	0.10	East wood apartment	Private	11.08.2016
328	Bang.East	Varthuru	Kasavanahalli	Kasavanahalli kunte5	0.08	Ever Green Apartment	Private	11.08.2016
329	Bang.East	Varthuru	Kempapura	Kempapura kere	13.32	HAL Airport	Govt.	22.12.2015
330	Bang.East	Varthuru	Kodathi	Kodathi Kunte2	0.11	Vacant land	Unknown	22.08.2016
331	Bang.East	Varthuru	Kodathi	Kodathi Kunte3	0.07	Temple & houses	Public &Priv.	22.08.2016
332	Bang.East	Varthuru	Kodathi	Kodathi Kunte4	0.05	Eucalyptus plantation & houses	Public	22.08.2016
333	Bang.East	Varthuru	Kodathi	Kodathi Kunte5	0.05	Eucalyptus plantation	Farmer	22.08.2016
334	Bang.East	Varthuru	Kodathi	Kodathi Kunte7	1.32	Regional Sericulture Resarch Station	Government	22.08.2016
335	Bang.East	Varthuru	Kodathi	Kodathi Kunte8	0.05	Coconut plantation & house	Private	22.08.2016
336	Bang.East	Varthuru	Kodathi	Bandekere	10.00	BMTC Bus Depo	Government	18.12.2015
337	Bang.East	Varthuru	Kodathi	Kodathi kunte13	0.10	Sheds	Private	22.08.2016
338	Bang.East	Varthuru	Kodathi	Kodathi kunte14	2.35	Apartment	Private	22.08.2016
339	Bang.East	Varthuru	Kodathi	Kodathi kunte15	0.15	vacant land	Unknown	22.02.2017
340	Bang.East	Varthuru	Kodathi	Kodathi kunte16	0.21	Vacant land	Unknown	22.08.2016
341	Bng.East	Varthur	Kodathi	Kodathi kunte 17	0.24	Vacant land	Unknown	22.08.2016
342	Bang.East	Varthuru	Kodathi	Sheshayyanakere	4.39	Agricultural land	Farmer	18.12.2015
343	Bang.East	Varthuru	Kodihalli	Kodihalli kunte1	0.19	National Aerospace Laborat.	Government	01.09.2016
344	Bang.East	Varthuru	Kodihalli	Kodihalli kunte2	0.25	Air Force Compound	Government	01.09.2016
345	Bang.East	Varthuru	Kodihalli	Kodihalli kere	25.24	ISRO (Department of space liquid propulsion systems center)	Government	7.01.2016
346	Bang.East	Varthuru	Konena Agrahara	Konena Agrah. kunte1	1.10	Vacant land & houses	Public	01.09.2016
347	Bang.East	Varthuru	Konena Agrahara	Konena Agrah. kunte2	0.09	Apartment	Private	01.09.2016
348	Bang.East	Varthuru	Konena Agrahara	Konena Agrahara kere	20.37	Houses & Sir M V College	Public & Pvt.	07.01.2016
349	Bang.East	Varthuru	Munnikolala	Munekolalu kunte1	0.12	Vacant land & apartment	Private	26.08.2016
350	Bang.East	Varthuru	Munnikolala	Munekolalu kunte2	0.28	Vacant land	Private	26.08.2016
351	Bang.East	Varthuru	Munnikolala	Munekolalu kunte3	0.27	Houses	Private	26.08.2016
352	Bang.East	Varthuru	Munnikolala	Munekolalu kunte4	1.15	Lions Airport City Hospital & houses	Private	26.08.2016
353	Bang.East	Varthuru	Panathur	Panthuru kunte1	0.08	Coconut plantation	Farmer	29.08.2016
354	Bang.East	Varthuru	Panathur	Panthuru kunte5	0.15	Trees	Unknown	29.08.2016
355	Bang.East	Varthuru	Panathur	Panthuru kunte6	0.21	Graveyard, houses & eucalyptus plantation	Public & Private	29.08.2016
356	Bang.East	Varthuru	Panathur	Panthuru kunte7	0.38	Granite factory & shed	Private	29.08.2016
357	Bang.East	Varthuru	Ramagondanahali	Ramagondanah. Kunte	2.00	Virginia Mall	Private	22.02.2017
358	Bang.East	Varthuru	Siddapura	Siddapura Kunte1	0.14	Coconut Plant., road & houses	Private	26.08.2016
359	Bang.East	Varthuru	Siddapura	Siddapura Kunte2	0.06	Vacant land	Unknown	22.02.2017
360	Bang.East	Varthuru	Siddapura	Siddapura Kunte3	0.07	Agriculture & houses	Farmer & Public	26.08.2016
361	Bang.East	Varthuru	Siddapura	Siddapura Kunte4	0.16	Agriculture	Farmer	26.08.2016
362	Bang.East	Varthuru	Siddapura	Siddapura Kunte5	0.10	Vacant land	Unknown	26.08.2016
363	Bang.East	Varthuru	Sorahunase	Sorahunase kunte2	0.03	Houses & vacant land	Private	24.08.2016
364	Bang.East	Varthuru	Sorahunase	Sorahunase kunte3	0.08	Govt. hostel, road & houses	Govt. & Priv.	24.08.2016
365	Bang.East	Varthuru	Sorahunase	Sorahunase kunte4	0.12	Temple & houses	Public	24.08.2016
366	Bang.East	Varthuru	Sulikunte (Sulakunte)	Sulakunte kunte1	0.02	Vacant land	Unknown	19.08.2016
367	Bang.East	Varthuru	Sulikunte	Sulakunte kunte2	0.10	Eucalyptus plantation	Farmer	19.08.2016
368	Bang.East	Varthuru	Sulikunte	Sulakunte kunte3	0.30	School	Government	19.08.2016
369	Bang.East	Varthuru	Sulikunte	Sulakunte kunte4	0.14	Vacant land & building	Private	19.08.2016
370	Bang.East	Varthuru	Sulikunte	Sulakunte kunte5	0.06	Agricultural land	Farmer	19.08.2016
371	Bang.East	Varthuru	Sulikunte	Sulakunte kunte6	0.02	Eucalyptus plantation	Farmer	19.08.2016

Water Body No. (1)	Taluk (2)	Hobli (3)	Village Name (4)	Water body Name (5)	Extent (A-G) (10)	Converted to (30)	Converted By (31)	Date of Visit (26)
372	Bang.East	Varthuru	Thumbrahalli	Thubarahalli Kunte1	0.09	Vacant land	Unknown	26.08.2016
373	Bang.East	Varthuru	Thumbrahalli	Thubarahalli Kunte2	0.12	Shed & vacant land	Unknown	26.08.2016
374	Bang.East	Varthuru	Thumbrahalli	Thubarahalli Kunte3	0.03	Vacant land & apartment	Private	26.08.2016
375	Bang.East	Varthuru	Varthur	Varthuru kunte2	0.06	Houses	Public	24.08.2016
376	Bang.East	Varthuru	Varthur	Varthuru kunte3	0.09	Houses & temple	Public	24.08.2016
377	Bang.East	Varthuru	Varthur	Varthuru kunte4	0.10	Sapota Plant. & vacant land	Private	24.08.2016
378	Bang.East	Varthuru	Varthur	Varthuru kunte5	0.20	Slum board & houses	Government	24.08.2016
379	Bang.East	Varthuru	Varthur	Varthuru kunte6	0.12	Vacant land	Unknown	24.08.2016
380	Bang.East	Varthuru	Varthur	Varthuru kunte8	0.19	Vacant land	Unknown	18.08.2016
381	Bang.East	Varthuru	Varthur	Varthuru kunte9	1.05	Vacant land & agri. land	Farmer	24.08.2016
382	Bang.East	Varthuru	Varthur	Varthuru kunte10	0.05	Road & houses	Public	24.08.2016
383	Bang.East	Varthuru	Yamalur	Yamalur Kunte1	0.04	HAL airport	Government	01.09.2016
384	Bang.East	Varthuru	Yamalur	Yamalur Kunte2	0.03	HAL airport	Government	01.09.2016
385	Bang.East	Varthuru	Yamalur	Yamalur Kunte3	0.06	HAL airport	Government	01.09.2016
386	Bang.East	KR Puram	Amani Byrathikhane	Bhairathikhane kere	5.29	Sewage Drain & Vacant land	Unknown	12.01.2016
387	Bang.East	KR Puram	Banaswadi	Banasavadi kunte1	0.11	Temple	Public	16.07.2016
388	Bang.East	KR Puram	Banaswadi	Banasavadi kunte2	0.19	Houses	Private	16.07.2016
389	Bang.East	KR Puram	Banaswadi	Banasavadi kunte3	0.31	Houses & School	Priv. & Govt.	16.07.2016
390	Bang.East	KR Puram	Banaswadi	Banasavadi Kere-1	19.17	Houses, New Horizon College, Mini Forest	Private, BDA & KFD	08.01.2016
391	Bang.East	KR Puram	Banaswadi	Banasavadi kunte 4	0.02	vacant land (Inside Military)	Army	02.02.2017
392	Bang.East	KR Puram	Banaswadi	Banasavadi kunte 5	0.03	vacant land (Inside Military)	Army	02.02.2017
393	Bang.East	KR Puram	Banaswadi	Banasavadi kunte 6	0.19	Railway track and vacant land	Railway Dept.	16.07.2016
394	Bang.East	KR Puram	Banaswadi	Banasavadi kunte 7	0.04	Houses	Private	15.02.2017
395	Bang.East	KR Puram	Banaswadi	Banasavadi kunte8	0.03	Houses	Private	16.07.2016
396	Bang.East	KR Puram	Banaswadi	Banaswadi Kere2	47.38	Houses & Vacant land	Public	08.01.2016
397	Bang.East	KR Puram	Basavanapura	Basavanapura kunte1	2.08	Vacant land	Unknown	21.07.2016
398	Bang.East	KR Puram	Benniganahalli	Benniganahalli Kunte	0.02	Apartment & vacant land	Private	15.02.2017
399	Bang.East	KR Puram	Binnamangala Manavarthikaval	Binnamangala manav. kaval kunte1	0.17	Vacant land	Unknown	16.07.2016
400	Bang.East	KR Puram	Binnamangala Manavarthikaval	Binnamangala manav. kaval kunte2	0.21	Aeronautical develop. establishment	Government	16.07.2016
401	Bang.East	KR Puram	Byappanahalli	Byappanahalli kere	8.09	Houses	Public	07.01.2016
402	Bang.East	KR Puram	Byatarayanapura Narayanapura	Byatarayanapura Narayanapura kunte1	3.02	Park	BBMP	16.07.2016
403	Bang.East	KR Puram	Channasandra	Channasandra Kunte1	0.03	Houses	Public	19.07.2016
404	Bang.East	KR Puram	Chinnappanahalli	Chinnappan. kere1	11.10	Coconut plantation	Farmer	29.12.2015
405	Bang.East	KR Puram	Devasandra	Devasandra kunte1	1.00	Commercial building	Private	21.07.2016
406	Bang.East	KR Puram	Doddanekkudi	Doddanekkudi kunte1	0.23	Vacant land & shed	Private	27.07.2016
407	Bang.East	KR Puram	Doddanekkudi	Doddanekkudi kunte2	0.20	Apartment	Private	27.07.2016
408	Bang.East	KR Puram	Doddanekkudi	Doddanekkudi kunte3	2.24	Vacant land	Unknown	12.02.2017
409	Bang.East	KR Puram	Doddanekkudi	Doddanekundi kere1	12.28	Coconut Plantation	Farmer	29.12.2015
410	Bang.East	KR Puram	Doddanekkudi	Doddanekkudi kunte4	0.22	Vacant land	Unknown	27.07.2016
411	Bang.East	KR Puram	Doddanekkudi	Doddanekkudi kunte5	0.17	Ferns city club	Private	27.07.2016
412	Bang.East	KR Puram	Hagaduru	Hagaduru kunte1	0.10	Houses	Public	22.07.2016
413	Bang.East	KR Puram	Hagaduru	Hagaduru kunte2	0.03	Vacant land & Apartment	Private	22.07.2016

Water Body No. (1)	Taluk (2)	Hobli (3)	Village Name (4)	Water body Name (5)	Extent (A-G) (10)	Converted to (30)	Converted By (31)	Date of Visit (26)
414	Bang.East	KR Puram	Hoodi	Hoodi kunte1	0.22	NR Enclave software company	Private	21.07.2016
415	Bang.East	KR Puram	Hoodi	Hoodi kunte2	0.11	Road	Government	21.07.2016
416	Bang.East	KR Puram	Hoodi	Hoodi kunte3	0.19	Tata Consultancy Services	Private	21.07.2016
417	Bang.East	KR Puram	Hoodi	Hoodi kunte4	0.18	Vacant land & road	Government	21.07.2016
418	Bang.East	KR Puram	Hoodi	Hoodi kunte5	0.15	DHL	Private	21.07.2016
419	Bang.East	KR Puram	Hoodi	Hoodi kunte6	0.09	Sakaleswpura Organis. Pvt.Ltd.	Government	21.07.2016
420	Bang.East	KR Puram	Hoodi	Hoodi kunte7	0.07	NGEF industrial estate	Private	21.07.2016
421	Bang.East	KR Puram	Hoodi	Hoodi kunte8	0.27	Road & vacant land	Government	21.07.2016
422	Bang.East	KR Puram	Hoodi	Hoodi kunte9	0.14	Vacant land	Unknown	21.07.2016
423	Bang.East	KR Puram	Hoodi	Hoodi kunte10	0.08	Vacant land	Unknown	21.07.2016
424	Bang.East	KR Puram	Hoodi	Hoodi kunte11	0.34	Vacant land & houses	Private	21.07.2016
425	Bang.East	KR Puram	Kalakere	Kalkere kunte1	0.07	Vacant land	Unknown	19.07.2016
426	Bang.East	KR Puram	Kalakere	Kalkere kunte2	3.01	Vacant land	Unknown	19.07.2016
427	Bang.East	KR Puram	Kalakere	Kalkere kunte4	0.05	Vacant land & temple	Public	19.07.2016
428	Bang.East	KR Puram	Kowdenahalli (Kavudenahalli)	Kowdenahalli kunte1	0.08	Houses	Public	19.07.2016
429	Bang.East	KR Puram	Kowdenahalli	Kowdenahalli kunte2	0.04	Vacant land	Unknown	15.02.2017
430	Bang.East	KR Puram	Kodigehalli	Kodigehalli kunte1	0.03	Vacant land	Unknown	15.02.2017
431	Bang.East	KR Puram	Kodigehalli	Kodigehalli kunte3	0.13	Vacant land	Unknown	21.07.2016
432	Bang.East	KR Puram	Kottanur	Kothnur kunte1	4.03	Vacant land	Unknown	19.07.2016
433	Bang.East	KR Puram	Kottanur	Kothnur kunte2	0.12	Vacant land with trees	Unknown	19.07.2016
434	Bang.East	KR Puram	Krishnarajapuram (Kasaba)	Krishnaraja Puram kunte	0.18	Indian Telephone Industries Ltd.	Government	15.02.2017
435	Bang.East	KR Puram	Krishnarajapuram	KR Puram kere-2	8.05	Dr Ambedhkar Stadium	ITI Ltd.	15.02.2017
436	Bang.East	KR Puram	Kundarahalli	Kundarahalli kunte1	0.30	Trees	Unknown	27.07.2016
437	Bang.East	KR Puram	Nagaresewara Nagenahalli	Nagareswaranagena halli kunte	0.04	Agriculture land	Farmer	19.07.2016
438	Bang.East	KR Puram	Nallurahalli	Nallurahallin kunte2	0.01	Vydehi hospital	Private	22.07.2016
439	Bang.East	KR Puram	Pattandur Agrahara	Pattandur Agrahara kunte1	0.15	Vacant land & trees	Unknown	27.07.2016
440	Bang.East	KR Puram	Pattand. Agrahara	Pattand. Agrah. kunte2	0.07	Vacant land & building	Private	22.07.2016
441	Bang.East	KR Puram	Pattand. Agrahara	Pattand. Agrah. kunte4	0.12	Vacant land	Unknown	22.07.2016
442	Bang.East	KR Puram	Pattandur Agrahara	Pattandur Agrahara kunte5	0.06	Swimming pool	MIMS Springdale Apart. (Pvt.)	22.07.2016
443	Bang.East	KR Puram	Pattand. Agrahara	Pattand. Agrah. kunte6	0.06	Holy Cross school & college	Private	22.07.2016
444	Bang.East	KR Puram	Pattand. Agrahara	Pattand. Agrah. kunte8	0.04	Road & houses	Govt. & Pvt.	22.07.2016
445	Bang.East	KR Puram	Pattand. Agrahara	Pattand. Agrah. kunte9	0.06	Houses	Private	22.07.2016
446	Bang.East	KR Puram	Pattand. Agrahara	Pattan. Agrah. kunte10	0.05	Girls hostel	Private	22.07.2016
447	Bang.East	KR Puram	Pattand. Agrahara	Pattan. Agrah. kunte13	0.08	Coconut plantation	Farmer	22.07.2016
448	Bang.East	KR Puram	Rachenahalli	Rachenahalli kunte1	0.20	Vacant land	Unknown	19.07.2016
449	Bang.East	KR Puram	Sonnenahalli	Sonnenahalli kunte1	0.02	Vacant land & shed	Private	15.02.2017
450	Bang.East	KR Puram	Sonnenahalli	Sonnenahalli kunte2	0.07	Houses	Private	15.02.2017
451	Bang.East	KR Puram	Sonnenahalli	Sonnenahalli kunte3	0.04	Vacant land	Unknown	15.02.2017
452	Bang.East	KR Puram	Srinivasapura	Srinivasapura kunte1	0.05	HAL Engine division	Government	16.07.2016
453	Bang.East	KR Puram	Srinivasapura	Srinivasapura kunte2	0.05	HAL Engine division	Government	16.07.2016
454	Bang.East	KR Puram	Srinivasapura	Srinivasapura kunte3	0.22	HAL Engine division	Government	16.07.2016

Water Body No. (1)	Taluk (2)	Hobli (3)	Village Name (4)	Water body Name (5)	Extent (A-G) (10)	Converted to (30)	Converted By (31)	Date of Visit (26)
455	Bang.East	KR Puram	Srinivasapura	Srinivasapura kunte4	0.04	HAL Engine division	Government	16.07.2016
456	Bang.East	KR Puram	Tannisandra	Thannisandra kunte1	1.01	Vacant land & houses	Public	19.07.2016
457	Bang.East	KR Puram	Thippasandra	Thippasandra kunte1	0.20	Aeronautical Develop. Establishment	Government	16.07.2016
458	Bang.East	KR Puram	Thippasandra	K.G Thippasandra kere	15.26	Houses	Private	07.01.2016
459	Bang.East	KR Puram	Thippasandra	Thippasandra kunte2	0.24	Houses	Private	16.07.2016
460	Bang.East	KR Puram	Vibhuthipura	Vibhuthipura kunte1	0.05	Houses	Private	27.07.2016
461	Bang.East	KR Puram	Vibhuthipura	Vibhuthipura kunte2	0.33	Vacant land	Unknown	27.07.2016
462	Bang.East	KR Puram	Vibhuthipura	Vibhuthipura kunte3	0.19	HAL	Government	27.07.2016
463	Bang.East	KR Puram	Vibhuthipura	Vibhuthipura kunte4	0.17	HAL	Government	27.07.2016
464	Bang.East	KR Puram	Vibhuthipura	Vibhuthipura kunte5	0.11	HAL & road	Government	27.07.2016
465	Bang.East	KR Puram	Vibhuthipura	Vibhuthipura kunte6	0.14	Apartment & shed	Private	27.07.2016
466	Bang.East	KR Puram	Vijanapura	Vijinapura kere	29.15	Houses	Public	08.01.2016
467	Bang.East	KR Puram	Vijanapura	Vijinapura kunte1	0.05	Indian Telephone Indust. Ltd.	Government	19.07.2016
468	Bang.East	KR Puram	Vijanapura	Vijinapura kunte2	0.07	Indian Telephone Indust. Ltd.	Government	19.07.2016
469	Bang.East	KR Puram	Whitefield	White field kunte1	0.06	Apartment & houses	Private	22.07.2016
470	Bang.East	KR Puram	Whitefield	White field kunte2	0.10	Road & Houses	Govt. &Public	22.07.2016
471	Bang.East	KR Puram	Whitefield	White field kunte3	0.06	Coconut plantation	Private	22.07.2016
472	Bang.East	KR Puram	Whitefield	White field kunte4	3.09	Post Office & Houses	Public	06.01.2016
473	Bang.East	Bidarahalli	Aduru	Aduru kunte1	0.09	Mango plantation	Farmar	23.07.2016
474	Bang.East	Bidarahalli	Aduru	Aduru kunte2	0.04	Agriculture land	Farmar	23.07.2016
475	Bang.East	Bidarahalli	Aduru	Aduru kunte3	0.16	Mango & Sapota Plantation	Farmar	23.07.2016
476	Bang.East	Bidarahalli	Aduru	Aduru kunte4	0.17	Vacant land	Unknown	23.07.2016
477	Bang.East	Bidarahalli	Angalapura	Anagalapura kunte1	0.23	Vacant land	Unknown	21.08.2015
478	Bang.East	Bidarahalli	Avalahalli	Avalahali kunte	0.38	Road	Government	31.08.2015
479	Bang.East	Bidarahalli	Bandapura	Bhandarapura kunte1	0.05	Exotica Apartment	Brigade	28.09.2015
480	Bang.East	Bidarahalli	Bandapura	Bhandarapura katte	1.23	Avalahalli Police Station & road	Government	28.09.2015
481	Bang.East	Bidarahalli	Bandapura	Bhandarapura kunte 2	0.02	Vacant land	Unknown	02.02.2017
482	Bang.East	Bidarahalli	Belathuru	Belathuru Kunte	0.12	Vacant land	Unknown	26.07.2016
483	Bang.East	Bidarahalli	Bhattarahalli	Bhattarahalli kunte	2.29	Grave yard & vacant land	Public	09.11.2015
484	Bang.East	Bidarahalli	Bidarena Agarahara Vurf Chikanagenahalli	Bidarena Agarahara Vurf Chikkanagenahalli kunte	0.29	Vacant land	Unknown	02.02.2017
485	Bang.East	Bidarahalli	Billishivale	Billishivale kunte	0.02	Aralikatti Temple	Public	02.02.2017
486	Bang.East	Bidarahalli	Billishivale	Billishivale katte	1.29	Vacant land	Unknown	23.07.2016
487	Bang.East	Bidarahalli	Bande Bommasandra	Bammasandra kunte 1	0.06	Golf village	Prestige Pvt.	28.09.2015
488	Bang.East	Bidarahalli	Byappanahalli	Byappanahalli kunte1	0.25	Agricultural land	Farmers	28.09.2015
489	Bang.East	Bidarahalli	Byappanahalli	Byappanahalli kunte2	0.38	Agricultural land	Farmers	26.08.2015
490	Bang.East	Bidarahalli	Byappanahalli	Byappanahalli kunte3	1.05	Vacant land	Unknown	28.09.2015
491	Bang.East	Bidarahalli	Byrathi	Bhairathi Kunte1	0.10	Eyculptus Plantaion	Private	23.07.2016
492	Bang.East	Bidarahalli	Byrathi	Bhairathi Kunte2	0.02	Layout	Private	02.02.2017
493	Bang.East	Bidarahalli	Byrathi	Bhairathi Kunte4	0.28	Graveyard, Compound wall & Road	Public & Govt.	23.07.2016
494	Bang.East	Bidarahalli	Chimasandra	Chimasandra kunte	0.30	Vacant land	Unknown	19.08.2015
495	Bang.East	Bidarahalli	Doddabanahalli	Doddabanahalli kunte3	0.16	Vacant land	Unknown	28.08.2015
496	Bang.East	Bidarahalli	Doddabanahalli	Doddabanahalli kere	21.19	Agricultural land	Farmers	28.08.2015
497	Bang.East	Bidarahalli	Doddagubbi (Srigubbi)	Doddagubbi kunte2	0.34 3/4	Vacant Land & Layout	Developer	14.08.2015
498	Bang.East	Bidarahalli	Doddenahalli	Doddenahalli Kunte	1.20	Agri. land & Eucalyptus Plant.	Farmer	23.07.2016
499	Bang.East	Bidarahalli	Goravigere	Goravigere kunte1	0.26	Graveyard	Public	28.08.2015
500	Bang.East	Bidarahalli	Goravigere	Goravigere kunte4	0.19	Agricultural land	Farmers	28.08.2015
501	Bang.East	Bidarahalli	Halehalli	Halehalli Kunte	1.22	Enclave Villas & Vacant land	Hebron	23.07.2016
502	Bang.East	Bidarahalli	Hirandahalli	Hirandahalli Kunte 1	0.08	Agricultural land	Farmers	26.08.2015
503	Bang.East	Bidarahalli	Huvina Ane	Ramapura kunte	0.36	Coconut Plantation	Farmer	28.8.2015
504	Bang.East	Bidarahalli	Kada Sonappanahalli	Kadu Sonnappanahalli kunte	0.14	Agriculture Land	Farmers	17.08.2015
505	Bang.East	Bidarahalli	Kada Sonappanahalli	Kadusonnappanahalli kere	14.35	Houses, layout & Agriculture land	Public, Pvt. & Farmers	17.08.2015
506	Bang.East	Bidarahalli	Kadugodi	Kadugodi Kunte 1	0.06	Vacant land & House	Private	26.07.2016
507	Bang.East	Bidarahalli	Kadugodi	Kadugodi Kunte 3	0.15	Vacant Land	Inside BSNL office	02.02.2017
508	Bang.East	Bidarahalli	Kadugodi	Kadugodi Kunte 4	0.32	BMTC Bus Stand	Government	26.07.2016
509	Bang.East	Bidarahalli	Kadugodi Plantation	Kadugodi Plant. Kunte	1.11	Vehicle garage & Road	Pvt. & Govt.	26.07.2016
510	Bang.East	Bidarahalli	Khajisonnenahalli	Khajisonnen. Kunte4	0.08	Temple	Public	26.07.2016
511	Bang.East	Bidarahalli	Khajisonnenahalli	Khajisonnen. Kunte6	0.05	Agricultural land	Farmers	29.8.2015
512	Bang.East	Bidarahalli	Khajisonnenahalli	Khajisonnen. Kunte9	2.00	Vacant Land	Unknown	29.8.2015
513	Bang.East	Bidarahalli	Kannamangala	Kannamangala kunte1	0.24	Agricultural land	Farmers	28.08.2015
514	Bang.East	Bidarahalli	Kannamangala	Kannamangala kunte2	0.08	Agricultural land	Farmers	28.08.2015
515	Bang.East	Bidarahalli	Kannamangala	Kannamangala kunte3	0.30	Settlement	Public	28.08.2015
516	Bang.East	Bidarahalli	Kannamangala	Kannamangala kunte4	0.22	Villa	Chaithanya Smaran	28.08.2015
517	Bang.East	Bidarahalli	Kannamangala	Kannamangala kunte5	0.17	Villa	10 Downing	28.08.2015
518	Bang.East	Bidarahalli	Kannamangala	Kannamangala katte 1	1.05	Villa	10 Downing	28.08.2015
519	Bang.East	Bidarahalli	Kannamangala	Kannamangala katte 2	1.06	Houses	Public	28.08.2015
520	Bang.East	Bidarahalli	Kannur	Kannuru kunte 1	0.15	Houses	Public	17.08.2015
521	Bang.East	Bidarahalli	Kannur	Kannuru katte	1.08	Vl., house & Eucalyptus plant.	Private	17.08.2015
522	Bang.East	Bidarahalli	Kannur	Kannuru kunte2	0.04	College	Faran college & school of nursing	17.08.2015
523	Bang.East	Bidarahalli	Kannur	Kannuru kere1	3.13	Layout	Private	17.08.2015
524	Bang.East	Bidarahalli	Kannur	Kannuru kunte 3	0.06	Agricultural land	Farmers	17.08.2015
525	Bang.East	Bidarahalli	Katamanallur	Katamnalluru Kunte1	0.04	Vacant Land	Unknown	19.8.2015
526	Bang.East	Bidarahalli	Katamanallur	Katamnalluru Kunte2	0.04	Vacant Land	Unknown	19.8.2015
527	Bang.East	Bidarahalli	Kithaganuru	Kithaganuru Katte	1.02	Houses	Villagers	26.8.2015
528	Bang.East	Bidarahalli	Kithaganuru	Kithaganuru Kunte 1	0.35	Vacant Land	Unknown	26.8.2015
529	Bang.East	Bidarahalli	Kithaganuru	Kithaganuru Kunte 2	0.08	Vacant Land & House	Public	26.8.2015
530	Bang.East	Bidarahalli	Kithaganuru	Kithaganuru Kunte 3	0.31	Vacanat Land	Unknown	26.8.2015
531	Bang.East	Bidarahalli	Kithaganuru	Kithaganuru Kunte 4	0.03	Vacant Land & House	Public	26.8.2015
532	Bang.East	Bidarahalli	Kithaganuru	Kithaganuru Kunte 6	0.09	V.Land & Eucalyptus Plant.	Public	26.8.2015
533	Bang.East	Bidarahalli	Konadasapura	Konadasapura kunte1	0.20	Layout	Devloper	21.8.2015
534	Bang.East	Bidarahalli	Konadasapura	Konadasapura kunte2	0.30	Agriculture land	Farmers	21.8.2015
535	Bang.East	Bidarahalli	Konadasapura	Konadasapura kunte3	0.02	Houses	Public	21.8.2015

Water Body No. (1)	Taluk (2)	Hobli (3)	Village Name (4)	Water body Name (5)	Extent (A-G) (10)	Converted to (30)	Converted By (31)	Date of Visit (26)
536	Bang.East	Bidarahalli	Konadasapura	Konadasapura kunte4	0.04	Vacant Land	Nitesh Builders	21.8.2015
537	Bang.East	Bidarahalli	Konadasapura	Konadasapura kunte 5	0.08	Vacant Land	Unknown	21.8.2015
538	Bang.East	Bidarahalli	Konadasapura	Konadasapura kunte 6	0.22	Vacant Land & Trees	Unknown	21.8.2015
539	Bang.East	Bidarahalli	Medihalli	Medihalli Kunte1	0.14	BBMP Office & Govt. School	Government	09.11.2015
540	Bang.East	Bidarahalli	Medihalli	Medihalli kere	3.11	Vacant land	Unknown	09.11.2015
541	Bang.East	Bidarahalli	Medihalli	Medihalli Kunte2	0.05	Coconut Plantation	Farmers	09.11.2015
542	Bang.East	Bidarahalli	Medihalli	Medihalli Kunte3	0.06	Coconut Plantation	Farmers	09.11.2015
543	Bang.East	Bidarahalli	Nimbekaipura	Nimbekaipura Kunte 1	1.04	Coconut Plantation	Farmer	19.8.2015
544	Bang.East	Bidarahalli	Nimbekaipura	Nimbekaipura Kunte 2	0.01	Vacant Land & Road	Government	19.8.2015
545	Bang.East	Bidarahalli	Nimbekaipura	Nimbekaipura Katte	2.23	Commercial Tax Office & Road	Government	19.8.2015
546	Bang.East	Bidarahalli	Nimbekaipura	Nimbekaipura Kunte 3	0.3	Vacant Land	Unknown	19.8.2015
547	Bang.East	Bidarahalli	Sheegehalli	Seegihalli kunte2	0.03	Agriculture land	Farmer	26.07.2016
548	Bang.East	Bidarahalli	Sheegehalli	Seegihalli katte 2	1.38	Apartment	Alpine Vistula	28.9.2015
549	Bang.East	Bidarahalli	Varanasi	Varanasi Kunte	0.06	Vacant land & houses	Private	02.02.2017
550	Bang.East	Bidarahalli	Varanasi	Varanasi Kunte2	0.26	Vacant land	Unknown	02.02.2017
551	Bang.East	Bidarahalli	Veerenahalli	Veeranahalli Kunte-1	0.15	Vacant land	Unknown	26.07.2016
552	Bang.East	Bidarahalli	Veerenahalli	Veeranahalli Kunte-2	0.04	Vacant land	Unknown	26.07.2016

Annotation:

1. Generated data on disused water bodies are cross verified using Maps & Satellite Imageries by Technical Assistant, Research Associates, Project Coordinator & GIS Cell, EMPRI.
2. Verification of data in the Field has been done by Research Associates & Research Scientists, EMPRI.
3. Extent of the water bodies were reflect of SSLR data/ RTC/ GIS data of SSLR (≈).
4. Present Landuse of the Disused water bodies (Converted to) are verified in the Field by Research Associates & Research Scientists, EMPRI.
5. User of the Present Disused water bodies have been considered as the Landuse changer (Converted By).

Disclaimer

1. Water bodies are declared as Disused based on the Present Landuse.
2. Extend of water bodies are based on the available data, It should be verified with SSLR.
3. Water bodies may be disused by some other Agency, but in this database, the user of the disused water bodies are considered as the converter of water bodies land use.

Water Body No. (1)	Taluk (2)	Hobli (3)	Village Name (4)	Water body Name (5)	Sampling Area (32)	GPS Location at Sampling Point (33)		Water Quality															Biota				
						Latitude (N)	Longitude (E)	Water Temp. (°C) (34)	Light Transp. (cm) (35)	pH (36)	Conduct. (µS/cm) (37)	TDS (mg/l) (38)	TSS (mg/l) (39)	Turbidity (NTU) (40)	DO (mg/l) (41)	COD (mg/l) (42)	BOD (mg/l) (43)	Total Phosp. (mg/l) (44)	TKN (mg/l) (45)	Total Coliform (MPN/ 100ml) (46)	Quantity of Sewage Inflow (Cumecs) (47)	Sampling & Analysis Date (48)	Vegetation Cover (49)	Vegetation Type (50)	Aquatic Flora (51)	Fauna (52)	Animals (Mammal) (53)
504	Bang.East	Varthuru	Ambalipura	Ambalipura kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
505	Bang.East	Varthuru	Ambalipura	Ambalipura Kelaginakere	Inlet	12° 55' 00.4"	77° 39' 51.8"	22.7	7	7.1	873	664	1	6.7	4	16	13.1	0.1	3	>1600	No Flow	04.12.17	Partially	Growing on Bank	E & Floating	F, B & Bt.fly	No
					Outlet	12° 55' 03.9"	77° 39' 56.3"	22.6	8	7.6	862	738	2	6	2.2	32	13.1	0.2	0	>1600	-						
506	Bang.East	Varthuru	Ambalipura	Ambalipura kere	-	12° 54' 49.1"	77° 39' 49.2"	22.9	21	7.3	384	250	1	10	1.2	48	12.3	0.2	0	>1600	-	04.12.17	Partially	Growing on Bank	Free Floating	Birds	No
507	Bang.East	Varthuru	Balagere	Balagere kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
508	Bang.East	Varthuru	Balagere	Balagere kunte2	Not Sampled	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	Partially	Growing on Bank	Emergent	Bt. & Dr.fly	No
509	Bang.East	Varthuru	Balagere	Balagere kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
510	Bang.East	Varthuru	Bellandur Amanikere	Bellandur Amanikere	Inlet	12° 56' 40.9"	77° 39' 35.1"	27.2	UM	7.0	1220	880	34	28	3.8	140	16.8	2	22	>1600	3.132	04.12.17	Partially	Growing on Bank	E & Fr. Flo.	F, B, Bt. & Dr.fly	Cow
511	Bang.East	Varthuru	Bellandur Amanikere (P2)	Varthur Amanikere	Inlet	12° 56' 37.4"	77° 43' 21.5"	29.4	UM	7.1	990	780	20	10	4.1	136	14	2	34	>1600	4.202	04.12.17	Partially	Growing on Bank	E & Fr.Fl	F, B & Bt.fly	No
512	Bang.East	Varthuru	Belur	Belur kunte	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
513	Bang.East	Varthuru	Belur Nagasandra	Belur Nagasandra kunte	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
514	Bang.East	Varthuru	Bhoganahalli	Bhoganahalli kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
515	Bang.East	Varthuru	Bhoganahalli	Bhoganahalli kere	-	12° 55' 12.1"	77° 42' 11.1"	24.7	13	7.6	533	462	18	11.5	2.4	80	19.2	0.1	7	17	-	30.11.17	Partially	Growing on Bank	Emergent	Butterfly	No
516	Bang.East	Varthuru	Bhoganahalli	Bhoganahalli kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
517	Bang.East	Varthuru	Bhoganahalli	Bhoganahalli kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
518	Bang.East	Varthuru	Bhoganahalli	Bhoganahalli kunte4	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
519	Bang.East	Varthuru	Bhoganahalli	Bhoganahalli kunte5	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
520	Bang.East	Varthuru	Bhoganahalli	Bhoganahalli kunte6	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
521	Bang.East	Varthuru	Challaghatta	Chellaghatta kere	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
522	Bang.East	Varthuru	Chikkabelandur	Chikkabellanduru kere	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Partially	Growing on Bank	Emergent	B & Bt.flies	Cattle
523	Bang.East	Varthuru	Chikkanayakana halli	Chikkanayakana halli kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
524	Bang.East	Varthuru	Chikkanayakana halli	Chikkanayakana halli kunte2	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Partially	Growing on Bank	Emergent	Butterfly	No
525	Bang.East	Varthuru	Chikkanayakana halli	Chikkanayakana halli kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
526	Bang.East	Varthuru	Chikkanayakana halli	Chikkanayakana halli kunte4	Not Sampled	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	Partially	Growing on Bank	Emergent	Butterfly	No

Water Body No. (1)	Taluk (2)	Hobli (3)	Village Name (4)	Water body Name (5)	Sampling Area (32)	GPS Location at Sampling Point (33)		Water Quality															Biota				
						Latitude (N)	Longitude (E)	Water Temp. (°C) (34)	Light Transp. (cm) (35)	pH (36)	Conduct. (µS/cm) (37)	TDS (mg/l) (38)	TSS (mg/l) (39)	Turbidity (NTU) (40)	DO (mg/l) (41)	COD (mg/l) (42)	BOD (mg/l) (43)	Total Phosp. (mg/l) (44)	TKN (mg/l) (45)	Total Coliform (MPN/ 100ml) (46)	Quantity of Sewage Inflow (Cumecs) (47)	Sampling & Analysis Date (48)	Vegetation Cover (49)	Vegetation Type (50)	Aquatic Flora (51)	Fauna (52)	Animals (Mammal) (53)
527	Bang.East	Varthuru	Devarabeesana halli	Devarabisanahalli kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
528	Bang.East	Varthuru	Devarabeesana halli	Devarabisanahalli kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
529	Bang.East	Varthuru	Devarabeesana halli	Devarabisanahalli kere	-	12° 55' 20.5"	77° 41' 16.9"	25	UM	7.5	980	600	32	20	4.1	64	9.13	2	28	>1600	-	30.11.17	Partially	Growing on Bank	Emergent	B & Bt.flies	No
530	Bang.East	Varthuru	Doddakannenahalli	Doddakannalli kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
531	Bang.East	Varthuru	Doddakannenahalli	Doddakanneli kere	-	12° 54' 36.9"	77° 41' 32.7"	22	8	6.9	722	550	44	8.3	1.2	112	39.4	0.2	21	>1600	-	04.12.17	Partially	Growing on Bank	Emergent	Birds	No
532	Bang.East	Varthuru	Doddakannenahalli	Doddakannalli kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
533	Bang.East	Varthuru	Doddakannenahalli	Doddakannalli kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
534	Bang.East	Varthuru	Doddakannenahalli	Doddakannalli kunte4	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
535	Bang.East	Varthuru	Doddakannenahalli	Doddakannalli kunte5	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
536	Bang.East	Varthuru	Doddakannenahalli	Doddakannalli kunte6	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
537	Bang.East	Varthuru	Doddakannenahalli	Doddakannalli kunte7	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
538	Bang.East	Varthuru	Doddakannenahalli	Bellandure Gramadakere	-	12° 55' 04.0"	77° 40' 42.8"	22.8	12	7.8	710	592	11	22.8	1.8	48	11.5	0.1	7	>1600	-	04.12.17	Complete	Growing on Bank	E, S & Fr. Fl	Birds, B.flies	Cattle
539	Bang.East	Varthuru	Gunjuru	Gunjuru kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
540	Bang.East	Varthuru	Gunjuru	Gunjuru kunte2	Not Sampled	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	Partially	Growing on Bank	Emergent	Bt. & Dr.fly	No
541	Bang.East	Varthuru	Gunjuru	Gunjuru kunte3	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Partially	Gr. on Bank	Emergent	Butterfly	No
542	Bang.East	Varthuru	Gunjuru	Gunjur Kere-1	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Partially	Growing on bank,	Nil	B, Bt & D.fly	Cattle
543	Bang.East	Varthuru	Gunjuru	Gunjuruplaya kere	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Partial	Growing on Bank	Emergent	Bt. & Dr.fly	Cow
544	Bang.East	Varthuru	Gunjuru	Gunjuru kunte4	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
545	Bang.East	Varthuru	Gunjuru	Gunjur Kelaginakere	-	12° 55' 03.6"	77° 42' 39.9"	25.2	18	7.6	191	162	31	15.2	2.8	16	3.8	0.1	2	>1600	-	29.11.17	Partially	Growing on Bank	Emergent	B & Bt.flies	Cattle
546	Bang.East	Varthuru	Gunjuru	Gunjuru kunte5	Not Sampled	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	Partially	Growing on Bank	Emergent	Bt. & Dr.fly	No
547	Bang.East	Varthuru	Gunjuru	Gunjuru kunte6	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Partially	Growing on Bank	Emergent	Butterfly	No
548	Bang.East	Varthuru	Gunjuru	Gunjuru kunte7	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
549	Bang.East	Varthuru	Gunjuru	Gunjuru kunte8	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
550	Bang.East	Varthuru	Gunjuru	Gunjuru kunte9	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Partially	Gr. on Bank	Emergent	Butterfly	No
551	Bang.East	Varthuru	Halanayakanahalli	Halanayakanahalli kere1	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Partial	Growing on Bank	Emergent	B & Bt.flies	Sheep & Cattle

Water Body No. (1)	Taluk (2)	Hobli (3)	Village Name (4)	Water body Name (5)	Sampling Area (32)	GPS Location at Sampling Point (33)		Water Quality															Biota				
						Latitude (N)	Longitude (E)	Water Temp. (°C) (34)	Light Transp. (cm) (35)	pH (36)	Conduct. (µS/cm) (37)	TDS (mg/l) (38)	TSS (mg/l) (39)	Turbidity (NTU) (40)	DO (mg/l) (41)	COD (mg/l) (42)	BOD (mg/l) (43)	Total Phosp. (mg/l) (44)	TKN (mg/l) (45)	Total Coliform (MPN/ 100ml) (46)	Quantity of Sewage Inflow (Cumecs) (47)	Sampling & Analysis Date (48)	Vegetation Cover (49)	Vegetation Type (50)	Aquatic Flora (51)	Fauna (52)	Animals (Mammal) (53)
552	Bang.East	Varthuru	Halanayakanahalli	Chudasandra kere	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
553	Bang.East	Varthuru	Haralur	Haraluru kunte	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
554	Bang.East	Varthuru	Haralur	Haraluru kere	Inlet	12° 53' 40.4"	77° 39' 45.5"	27.3	6	8.3	1000	500	12	10	4.1	80	8	2	7	350	0.979	04.12.17	Partial	Growing on Bank	Emergent	Birds & Fish	Nil
555	Bang.East	Varthuru	Junnasandra	Junnasandra Kere	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Complete	Gr. on Bank	Free Flo.	Birds	Cattle
556	Bang.East	Varthuru	Kachamarana halli	Kachamaranahalli kunte1	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Partially	Growing on Bank	Emergent	Bt. & Dr.fly	No
557	Bang.East	Varthuru	Kachamarana halli	Kachamaranahalli kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
558	Bang.East	Varthuru	Kachamarana halli	Kachamaranahalli Govt. Lake	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Partial	Growing on Bank	No	B & Bt.flies	Nil
559	Bang.East	Varthuru	Kachamarana halli	Kachamaranahalli kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
560	Bang.East	Varthuru	Kachamarana halli	Kachamaranahalli kunte4	Not Sampled	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	Partially	Growing on Bank	Emergent	Bt. & Dr.fly	No
561	Bang.East	Varthuru	Kachamarana halli	Kachamaranahalli kunte5	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
562	Bang.East	Varthuru	Kachamarana halli	Kachamaranahalli kunte6	Not Sampled	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	Partially	Growing on Bank	Emergent	Bt. & Dr.fly	No
563	Bang.East	Varthuru	Kadabeesana halli	Kadabisanahalli kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
564	Bang.East	Varthuru	Kadabeesana halli	Kadabisanahalli kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
565	Bang.East	Varthuru	Kaikondana halli	Kaikondanahalli kere	Inlet	12° 54' 44.8"	77° 40' 14.8"	27.3	12	7.8	995	720	12	10	4	160	18.88	ND	7	>1600	No Flow	04.12.17	Partial	Growing on Bank	Emergent	B & Bt.flies	No
566	Bang.East	Varthuru	Kasavanahalli	Kasavanahalli kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
567	Bang.East	Varthuru	Kasavanahalli	Kasavanahalli kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
568	Bang.East	Varthuru	Kasavanahalli	Kasavanahalli kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
569	Bang.East	Varthuru	Kasavanahalli	Kasavanahalli kere	Inlet	12° 54' 11.8"	77° 39' 58.7"	23.5	18	7.5	857	526	6	15	2.2	16	2.9	0.1	0	350	No Flow	04.12.17	Partial	Growing on Bank, terrestrial plants	Free Flo.	Birds & fish	Nil
					Outlet	12° 54' 26.4"	77° 39' 58.6"	23.5	23	7.4	588	534	3.6	8.6	4.6	32	14.8	0.2	0	280	-						
570	Bang.East	Varthuru	Kasavanahalli	Kasavanahalli kunte4	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
571	Bang.East	Varthuru	Kasavanahalli	Kasavanahalli kunte5	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
572	Bang.East	Varthuru	Kempapura	Kempapura kere	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
573	Bang.East	Varthuru	Kodathi	Kodathi kunte1	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Partially	Growing on Bank	Emergent	Bt. & Dr.fly	No
574	Bang.East	Varthuru	Kodathi	Kodathi kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused

Water Body No. (1)	Taluk (2)	Hobli (3)	Village Name (4)	Water body Name (5)	Sampling Area (32)	GPS Location at Sampling Point (33)		Water Quality															Biota				
						Latitude (N)	Longitude (E)	Water Temp. (°C) (34)	Light Transp. (cm) (35)	pH (36)	Conduct. (µS/cm) (37)	TDS (mg/l) (38)	TSS (mg/l) (39)	Turbidity (NTU) (40)	DO (mg/l) (41)	COD (mg/l) (42)	BOD (mg/l) (43)	Total Phosp. (mg/l) (44)	TKN (mg/l) (45)	Total Coliform (MPN/ 100ml) (46)	Quantity of Sewage Inflow (Cumecs) (47)	Sampling & Analysis Date (48)	Vegetation Cover (49)	Vegetation Type (50)	Aquatic Flora (51)	Fauna (52)	Animals (Mammal) (53)
575	Bang.East	Varthuru	Kodathi	Kodathi kere	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Partial	Growing on Bank	No	B & Bt.flies	Cattle
576	Bang.East	Varthuru	Kodathi	Kodathi Kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
577	Bang.East	Varthuru	Kodathi	Kodathi Kunte4	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
578	Bang.East	Varthuru	Kodathi	Kodathi Kunte5	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
579	Bang.East	Varthuru	Kodathi	Kodathi Kunte6	Not Sampled	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	Partially	Growing on Bank	Emergent	Bt. & Dr.fly	No
580	Bang.East	Varthuru	Kodathi	Kodathi Kunte7	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
581	Bang.East	Varthuru	Kodathi	Kodathi Kunte8	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
582	Bang.East	Varthuru	Kodathi	Kodathi Kunte9	Not Sampled	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	Partially	Growing on Bank	Emergent	Bt. & Dr.fly	No
583	Bang.East	Varthuru	Kodathi	Kodathi Kunte10	Not Sampled	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	Partially	Growing on Bank	Emergent	Bt. & Dr.fly	Cow
584	Bang.East	Varthuru	Kodathi	Kodathi Kunte11	Not Sampled		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	Partially	Gr. on Bank	Emergent	Butterfly	No
585	Bang.East	Varthuru	Kodathi	Kodathi Kunte12	Not Sampled		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	Partially	No	Emergent	Birds	No
586	Bang.East	Varthuru	Kodathi	Bandekere	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
587	Bang.East	Varthuru	Kodathi	Kodathi kunte13	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
588	Bang.East	Varthuru	Kodathi	Kodathi kunte14	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
589	Bang.East	Varthuru	Kodathi	Kodathi kunte15	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
590	Bang.East	Varthuru	Kodathi	Kodathi kunte16	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
591	Bang.East	Varthur	Kodathi	Kodathi kunte 17	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
592	Bang.East	Varthuru	Kodathi	Sheshayyanakere	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
593	Bang.East	Varthuru	Kodihalli	Kodihalli kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
594	Bang.East	Varthuru	Kodihalli	Kodihalli kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
595	Bang.East	Varthuru	Kodihalli	Kodihalli kere	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
596	Bang.East	Varthuru	Konena Agrahara	Konena agrahara kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
597	Bang.East	Varthuru	Konena Agrahara	Konena agrahara kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
598	Bang.East	Varthuru	Konena Agrahara	Konena agrahara kere	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
599	Bang.East	Varthuru	Mallur (Mulluru)	Malluru kunte	Not Sampled		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	Partially	Gr. on Bank	Emergent	Butterfly	No
600	Bang.East	Varthuru	Mallur (Mulluru)	Mulluru kere	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Partial	Growing on Bank	Emergent	B & Bt.flies	Cattle
601	Bang.East	Varthuru	Munnikolala	Munekolalu kere	-	12° 57' 35.2"	77° 42' 34.0"	24.8	18	7.6	510	396	48	20.7	3.4	32	7.7	0.2	5	>1600	-	30.11.17	Partial	Growing on Bank	Free Flo.	F, B & Bt.fly	Nil
602	Bang.East	Varthuru	Munnikolala	Munekolalu kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
603	Bang.East	Varthuru	Munnikolala	Munekolalu kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
604	Bang.East	Varthuru	Munnikolala	Munekolalu kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
605	Bang.East	Varthuru	Munnikolala	Munekolalu kunte4	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
606	Bang.East	Varthuru	Panathur	Panthuru kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
607	Bang.East	Varthuru	Panathur	Panthuru kunte2	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Complete	Growing on Bank	E, free floating	Bt. & Dr.fly	No

Water Body No. (1)	Taluk (2)	Hobli (3)	Village Name (4)	Water body Name (5)	Sampling Area (32)	GPS Location at Sampling Point (33)		Water Quality															Biota				
						Latitude (N)	Longitude (E)	Water Temp. (°C) (34)	Light Transp. (cm) (35)	pH (36)	Conduct. (µS/cm) (37)	TDS (mg/l) (38)	TSS (mg/l) (39)	Turbidity (NTU) (40)	DO (mg/l) (41)	COD (mg/l) (42)	BOD (mg/l) (43)	Total Phosp. (mg/l) (44)	TKN (mg/l) (45)	Total Coliform (MPN/ 100ml) (46)	Quantity of Sewage Inflow (Cumecs) (47)	Sampling & Analysis Date (48)	Vegetation Cover (49)	Vegetation Type (50)	Aquatic Flora (51)	Fauna (52)	Animals (Mammal) (53)
608	Bang.East	Varthuru	Panathur	Panthuru kunte3	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Partially	Growing on Bank	Emergent	Bt. & Dr.fly	No
609	Bang.East	Varthuru	Panathur	Panatthur kere	-	12° 55' 57.3"	77° 43' 01.8"	25.9	15	8	177	124	71	66.6	6	16	3.8	0.2	7	>1600	-	30.11.17	Partial	Growing on Bank	No	B & Bt.flies	No
610	Bang.East	Varthuru	Panathur	Panthuru kunte4	Not Sampled	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	Partially	Growing on Bank	E,free floating	Bt. & Dr.fly	No
611	Bang.East	Varthuru	Panathur	Panthuru kunte5	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
612	Bang.East	Varthuru	Panathur	Panattur Govt. Kere	-	12° 55' 56.0"	77° 42' 28.1"	24.3	12	7.2	529	344	16	9.1	1.8	16	3.8	0.1	7	12	-	30.11.17	Partial	Growing on Bank	E & Floating	B & Bt.flies	No
613	Bang.East	Varthuru	Panathur	Panthuru kunte6	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
614	Bang.East	Varthuru	Panathur	Panthuru kunte7	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
615	Bang.East	Varthuru	Ramagondanahalli	Ramagondanahalli Kunte	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
616	Bang.East	Varthuru	Hado Siddapura (Redosiddapura)	Hado shiddapura kere	-	12° 53' 30.2"	77° 42' 10.1"	23.9	20	7.4	559	448	18	5.6	1.8	64	7.5	0.1	0	>1600	-	04.12.17	Partial	Growing on Bank	Emergent	Bt. & Dr.fly	Cattle
617	Bang.East	Varthuru	Hado Siddapura (Redosiddapura)	Hadosiddapura kunte	Not Sampled	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	Partially	Growing on Bank	Emergent	Butterfly	No
618	Bang.East	Varthuru	Siddapura	Siddapura Kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
619	Bang.East	Varthuru	Siddapura	Siddapura Kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
620	Bang.East	Varthuru	Siddapura	Siddapura Kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
621	Bang.East	Varthuru	Siddapura	Siddapura Kunte4	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
622	Bang.East	Varthuru	Siddapura	Siddapura Kunte5	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
623	Bang.East	Varthuru	Siddapura	Siddapura Kunte6	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Partially	Gr. on Bank	Emergent	No	No
624	Bang.East	Varthuru	Siddapura	Siddapura Kunte7	Not Sampled	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	Partially	Growing on Bank	Emergent	Bt. & Dr.fly	No
625	Bang.East	Varthuru	Siddapura	Siddapura kere	Inlet	12° 57' 33.4"	77° 43' 34.9"	26.2	5	7.5	1000	860	36	26	4.1	76	8	4	14	350	UM	04.12.17	Partial	Growing on Bank	Free Flo.	F, B & Bt.fly	No
626	Bang.East	Varthuru	Sorahunase	Sorahunase kunte1	Not Sampled	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	Partially	Growing on Bank	E, free floating	Bt. & Dr.fly	No
627	Bang.East	Varthuru	Sorahunase	Sorahunase kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
628	Bang.East	Varthuru	Sorahunase	Sorahunase kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
629	Bang.East	Varthuru	Sorahunase	Sorahunase kunte4	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
630	Bang.East	Varthuru	Sulikunte (Sulakunte)	Sulakunte kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
631	Bang.East	Varthuru	Sulikunte	Sulakunte kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
632	Bang.East	Varthuru	Sulikunte	Sulakunte kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
633	Bang.East	Varthuru	Sulikunte	Sulakunte kunte4	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
634	Bang.East	Varthuru	Sulikunte	Otikere	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Partial	Growing on Bank	Emergent	B & Bt.fly	Cow
635	Bang.East	Varthuru	Sulikunte	Sulakunte kunte5	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
636	Bang.East	Varthuru	Sulikunte	Sulakunte kunte6	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused

Water Body No. (1)	Taluk (2)	Hobli (3)	Village Name (4)	Water body Name (5)	Sampling Area (32)	GPS Location at Sampling Point (33)		Water Quality																Biota				
						Latitude (N)	Longitude (E)	Water Temp. (°C) (34)	Light Transp. (cm) (35)	pH (36)	Conduct. (µS/cm) (37)	TDS (mg/l) (38)	TSS (mg/l) (39)	Turbidity (NTU) (40)	DO (mg/l) (41)	COD (mg/l) (42)	BOD (mg/l) (43)	Total Phosp. (mg/l) (44)	TKN (mg/l) (45)	Total Coliform (MPN/ 100ml) (46)	Quantity of Sewage Inflow (Cumecs) (47)	Sampling & Analysis Date (48)	Vegetation Cover (49)	Vegetation Type (50)	Aquatic Flora (51)	Fauna (52)	Animals (Mammal) (53)
637	Bang.East	Varthuru	Sulikunte (Sulakunte)	Sulakunte kunte7	Not Sampled	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	Partially	Growing on Bank	No	Bt. & Dr.fly	No
638	Bang.East	Varthuru	Sulikunte (Sulakunte)	Devarakere	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Partially	Growing on Bank	Emergent	B & Bt.fly	Cattle
639	Bang.East	Varthuru	Thumbrahalli	Thubarahalli Kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
640	Bang.East	Varthuru	Thumbrahalli	Thubarahalli Kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
641	Bang.East	Varthuru	Thumbrahalli	Thubarahalli Kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
642	Bang.East	Varthuru	Varthur	Varthuru kunte1	Not Sampled		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	Partially	Gr. on Bank	Emergent	Butterfly	No
643	Bang.East	Varthuru	Varthur	Varthuru kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
644	Bang.East	Varthuru	Varthur	Varthuru kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
645	Bang.East	Varthuru	Varthur	Varthuru kunte4	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
646	Bang.East	Varthuru	Varthur	Varthuru kunte5	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
647	Bang.East	Varthuru	Varthur	Varthuru kunte6	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
648	Bang.East	Varthuru	Varthur	Varthuru kunte7	Not Sampled	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	Partially	Growing on Bank	Emergent	Bt. & Dr.fly	No
649	Bang.East	Varthuru	Varthur	Varthuru kunte8	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
650	Bang.East	Varthuru	Varthur	Varthuru kunte9	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
651	Bang.East	Varthuru	Varthur	Varthuru kunte10	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
652	Bang.East	Varthuru	Yamalur	Yamalur Kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
653	Bang.East	Varthuru	Yamalur	Yamalur Kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
654	Bang.East	Varthuru	Yamalur	Yamalur Kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
655	Bang.East	KR Puram	Amani Byrathikhane	Bhairathikhane kere	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
656	Bang.East	KR Puram	Banaswadi	Banasavadi kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
657	Bang.East	KR Puram	Banaswadi	Banasavadi kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
658	Bang.East	KR Puram	Banaswadi	Banasavadi kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
659	Bang.East	KR Puram	Banaswadi	Banasavadi Kere-1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
660	Bang.East	KR Puram	Banaswadi	Banasavadi kunte4	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
661	Bang.East	KR Puram	Banaswadi	Banasavadi kunte5	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
662	Bang.East	KR Puram	Banaswadi	Banasavadi kunte6	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
663	Bang.East	KR Puram	Banaswadi	Banasavadi kunte7	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
664	Bang.East	KR Puram	Banaswadi	Banasavadi kunte8	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
665	Bang.East	KR Puram	Banaswadi	Banaswadi Kere2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
666	Bang.East	KR Puram	Basavanapura	Basavanapura kere	-	13° 00' 38.5"	77° 42' 44.1"	25.7	3	7.7	961	780	36	12	4.6	68	6.6	ND	10	>1600	-	30.11.17	Partial	Growing on Bank	Emergent	B & Bt.fly	Cattle
667	Bang.East	KR Puram	Basavanapura	Basavanapura kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
668	Bang.East	KR Puram	Benniganahalli	Benniganahalli Kere	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Partial	Growing on Bank	Emergent, submerged	B & Bt.fly	Cattle
669	Bang.East	KR Puram	Benniganahalli	Benniganahalli Kunte	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused

Water Body No. (1)	Taluk (2)	Hobli (3)	Village Name (4)	Water body Name (5)	Sampling Area (32)	GPS Location at Sampling Point (33)		Water Quality															Biota				
						Latitude (N)	Longitude (E)	Water Temp. (°C) (34)	Light Transp. (cm) (35)	pH (36)	Conduct. (µS/cm) (37)	TDS (mg/l) (38)	TSS (mg/l) (39)	Turbidity (NTU) (40)	DO (mg/l) (41)	COD (mg/l) (42)	BOD (mg/l) (43)	Total Phosp. (mg/l) (44)	TKN (mg/l) (45)	Total Coliform (MPN/ 100ml) (46)	Quantity of Sewage Inflow (Cumecs) (47)	Sampling & Analysis Date (48)	Vegetation Cover (49)	Vegetation Type (50)	Aquatic Flora (51)	Fauna (52)	Animals (Mammal) (53)
670	Bang.East	KR Puram	Binnamangala Manavarthikaval	Binnamangala manavarthe kaval kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
671	Bang.East	KR Puram	Binnamangala Manavarthikaval	Binnamangala manavarthe kaval kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
672	Bang.East	KR Puram	Byappanahalli	Byappanahalli kunte1	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Complete	Growing on Bank	Emergent	No	No
673	Bang.East	KR Puram	Byappanahalli	Byappanahalli kere	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
674	Bang.East	KR Puram	Byatarayanapura Narayanapura (B.Narayana pura)	B.Narayanapura kere	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Partially	Growing on Bank	Emergent	B & Bt.fly	No
675	Bang.East	KR Puram	Byatarayanapura Narayanapura	Byatarayanapura kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
676	Bang.East	KR Puram	Byrasandra	Byrasandra kere1	-	12° 58' 46.5"	77° 39' 46.2"	26	5	8.3	1000	680	18	18	4.6	128	12	ND	7	220	-	30.11.17	Partially	Growing on Bank	Emergent	Bt.flies, B & tortoise	No
677	Bang.East	KR Puram	Byrasandra	Byrasandra kunte	Not Sampled		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	Partially	No	No	No	No
678	Bang.East	KR Puram	Byrasandra	Byrasandra kere2	Inlet	12° 58' 46.7"	77° 39' 14.7"	23	6	7.4	812	594	618	385	6.8	368	88.3	1.5	14	>1600	UM	30.11.17	Partially	Growing on Bank	Emergent	Birds, Bt.fly	No
					Outlet	12° 58' 40.5"	77° 39' 25.7"	23.8	11	7.7	959	780	78.4	85.6	1.4	128	30.7	1.5	28	350	–						
679	Bang.East	KR Puram	Chellakere	Chellakere kere	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	03.03.17	Complete	Growing on Bank	F & F.Flo	Birds	Cattle
680	Bang.East	KR Puram	Channasandra	Channasandra Kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
681	Bang.East	KR Puram	Channasandra	Channasandra Kunte2	Not Sampled	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	Partially	No	Emergent	No	No
682	Bang.East	KR Puram	Chinnappanahalli	Chinnappanahalli kere1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
683	Bang.East	KR Puram	Chinnappanahalli	Chinnappanahalli kere2	Inlet	12° 58' 01.7"	77° 42' 26.2"	26.9	7	8.4	969	600	16	51	5.6	260	26	2	32	220	No Flow	30.11.17	Partial	Growing on Bank	No	F, B & Bt.fly	Nil
684	Bang.East	KR Puram	Devasandra	Dyavasandra kere	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	02.03.17	Partial	Growing on Bank	Emergent	B & Bt.fly	No
685	Bang.East	KR Puram	Devasandra	Devasandra kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
686	Bang.East	KR Puram	Doddanekkudi	Doddanekkudi kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
687	Bang.East	KR Puram	Doddanekkudi	Doddanekkudi kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
688	Bang.East	KR Puram	Doddanekkudi	Doddanekkudi kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
689	Bang.East	KR Puram	Doddanekkudi	Doddanekundi kere1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused

Water Body No. (1)	Taluk (2)	Hobli (3)	Village Name (4)	Water body Name (5)	Sampling Area (32)	GPS Location at Sampling Point (33)		Water Quality															Biota				
						Latitude (N)	Longitude (E)	Water Temp. (°C) (34)	Light Transp. (cm) (35)	pH (36)	Conduct. (µS/cm) (37)	TDS (mg/l) (38)	TSS (mg/l) (39)	Turbidity (NTU) (40)	DO (mg/l) (41)	COD (mg/l) (42)	BOD (mg/l) (43)	Total Phosp. (mg/l) (44)	TKN (mg/l) (45)	Total Coliform (MPN/ 100ml) (46)	Quantity of Sewage Inflow (Cumecs) (47)	Sampling & Analysis Date (48)	Vegetation Cover (49)	Vegetation Type (50)	Aquatic Flora (51)	Fauna (52)	Animals (Mammal) (53)
690	Bang.East	KR Puram	Doddanekkudi	Doddanekkudi kunte4	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
691	Bang.East	KR Puram	Doddanekkudi	Doddanekundi kere2	Inlet	12° 58' 30.9"	77° 41' 29.1"	26.3	UM	7.1	990	680	12	12	4.8	364	32	ND	17	350	No Flow	29.11.17	Partially	Growing on Bank	E & Fr. Flo	B & Bt.flies	No
692	Bang.East	KR Puram	Doddanekkudi	Doddanekkudi kunte5	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
693	Bang.East	KR Puram	Hagaduru	Hagaduru kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
694	Bang.East	KR Puram	Hagaduru	Hagaduru kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
695	Bang.East	KR Puram	Hoodi	Hoodi kere	-	12° 59' 57.6"	77° 43' 04.4"	23.8	3	7.5	1349	930	69	37.2	0.8	96	23.0	2.1	26	>1600	-	29.11.17	Complete	Growing on Bank	Emergent	B & Bt.fly	Pig
696	Bang.East	KR Puram	Hoodi	Hoodi kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
697	Bang.East	KR Puram	Hoodi	Giddanakere	Inlet	12° 59' 11.4"	77° 43' 15.9"	24.9	3	7.5	970	420	22	16	4	368	26	0.6	25	500	0.051	29.11.17	Partial	Growing on Bank	Emergent	B & Bt.fly	Cattle & Goat
698	Bang.East	KR Puram	Hoodi	Hoodi kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
699	Bang.East	KR Puram	Hoodi	Hoodi kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
700	Bang.East	KR Puram	Hoodi	Hoodi kunte4	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
701	Bang.East	KR Puram	Hoodi	Hoodi kunte5	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
702	Bang.East	KR Puram	Hoodi	Hoodi kunte6	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
703	Bang.East	KR Puram	Hoodi	Hoodi kunte7	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
704	Bang.East	KR Puram	Hoodi	Hoodi kunte8	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
705	Bang.East	KR Puram	Hoodi	Hoodi kunte9	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
706	Bang.East	KR Puram	Hoodi	Hoodi kunte10	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
707	Bang.East	KR Puram	Hoodi	Hoodi kunte11	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
708	Bang.East	KR Puram	Horamavu	Horamavu kere	Inlet	13° 01' 24.9"	77° 39' 57.7"	23.7	UM	7.1	1619	1075	1045	79.2	0.2	352	84.5	1.8	65	1600	UM	30.11.17	Complete	Growing on Bank	Emergent	B & Bt.fly	Cattle
					Outlet	13° 01' 32.8"	77° 39' 58.6"	23.7	UM	7.1	1571	928	132	128.9	0.2	208	49.9	2.4	58	>1600	-						
709	Bang.East	KR Puram	Horamavu Agara	Gramadakere	Inlet	13° 02' 14.3"	77° 39' 26.6"	23.2	UM	7.0	1269	882	34	27.2	0.2	48	11.5	0.7	16	>1600	UM	30.11.17	Partial	Growing on Bank	E & F.Flo	Frog, B&Bt.fly	No
					Outlet	13° 02' 15.0"	77° 39' 36.3"	23.3	UM	7.4	1259	914	142	15.6	1.4	16	3.8	0.7	16	>1600	-						
710	Bang.East	KR Puram	Kaggadasapura	Kaggadasapura kere	Inlet	12° 58' 46.5"	77° 40' 12.4"	24.2	6	7.1	1249	814	176	20.3	0.4	128	30.7	2.4	49	17	UM	30.11.17	Partial	Growing on Bank	Emergent	B & Bt.flies	No
					Outlet	12° 58' 53.6"	77° 40' 24.5'	24.3	22	7.0	1288	814	35.8	262.5	0.2	96	23.0	1.5	49	>1600	-						
711	Bang.East	KR Puram	Kalakere	Kalkere Kere	-	13° 02' 58.0"	77° 40' 02.9"	26.4	27	8.1	1380	880	28	21	5	48	14.16	ND	28	>1600	-	03.03.17	Partial	Growing on Bank	E & Floating	Birds	Cow & Sheep
712	Bang.East	KR Puram	Kalakere	Kalkere kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
713	Bang.East	KR Puram	Kalakere	Kalkere kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
714	Bang.East	KR Puram	Kalakere	Kalkere kunte3	Not Sampled		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	Partially	Gr. on Bank	No	No	No
715	Bang.East	KR Puram	Kalakere	Kalkere kunte4	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
716	Bang.East	KR Puram	Kowdenahalli (Kavudenahalli)	Kowdenahalli Kere	Inlet	13° 00' 42.5"	77° 41' 03.0"	24.4	8	7.3	272	168	74	30.2	1.2	176	42.2	0.2	9	34	No Flow	29.11.17	Partial	Growing on Bank	Emergent	Fish & Birds	No

Water Body No. (1)	Taluk (2)	Hobli (3)	Village Name (4)	Water body Name (5)	Sampling Area (32)	GPS Location at Sampling Point (33)		Water Quality															Biota				
						Latitude (N)	Longitude (E)	Water Temp. (°C) (34)	Light Transp. (cm) (35)	pH (36)	Conduct. (µS/cm) (37)	TDS (mg/l) (38)	TSS (mg/l) (39)	Turbidity (NTU) (40)	DO (mg/l) (41)	COD (mg/l) (42)	BOD (mg/l) (43)	Total Phosp. (mg/l) (44)	TKN (mg/l) (45)	Total Coliform (MPN/ 100ml) (46)	Quantity of Sewage Inflow (Cumecs) (47)	Sampling & Analysis Date (48)	Vegetation Cover (49)	Vegetation Type (50)	Aquatic Flora (51)	Fauna (52)	Animals (Mammal) (53)
					Outlet	13° 00' 54.5"	77° 41' 08.1"	20.6	12	7.4	271	156	26	23.4	2.8	48	11.5	0.1	9	140							
717	Bang.East	KR Puram	Kowdenahalli (Kavudenahalli)	Vijinapura kere2	-	13° 00' 33.0"	77° 40' 36.5"	23.1	22	7.2	280	176	18	9.6	1.2	32	7.7	0.1	5	>1600	-	29.11.17	Partial	Growing on Bank	Emergent	Birds	No
718	Bang.East	KR Puram	Kowdenahalli (Kavudenahalli)	Kowdenahalli kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
719	Bang.East	KR Puram	Kowdenahalli (Kavudenahalli)	Kowdenahalli kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
720	Bang.East	KR Puram	Kodigehalli	Kodigehalli kunte1	Not Sampled		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	Partially	No	No	No	No
721	Bang.East	KR Puram	Kodigehalli	Kodigehalli kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
722	Bang.East	KR Puram	Kodigehalli	Kodigehalli kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
723	Bang.East	KR Puram	Kodigehalli	Kodigehalli kunte4	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Complete	No	No	No	No
724	Bang.East	KR Puram	Kottanur	Kothnur kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
725	Bang.East	KR Puram	Kottanur	Kothnur kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
726	Bang.East	KR Puram	Krishnarajapuram (Kasaba)	Vengaiahanakere	Inlet	13° 01' 05.6"	77° 41' 48.7"	29.4	UM	7.1	982	880	20	12	4.6	164	14	2	21	>1600	UM	29.11.17	Partial	Growing on Bank	Emergent	B & Bt.fly	No
727	Bang.East	KR Puram	Krishnarajapuram (Kasaba)	Krishnaraja puram kere-1	-	12° 59' 57.6"	77° 43' 04.4"	21.8	15	6.5	445	268	29	7.3	0.8	32	7.7	0.1	2	>1600	-	29.11.17	Partial	Growing on Bank	E & Floating	B & Bt.fly	Cattle
728	Bang.East	KR Puram	Krishnarajapuram (Kasaba)	Krishnaraja puram kunte	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
729	Bang.East	KR Puram	Krishnarajapuram (Kasaba)	Krishnaraja puram kere-2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
730	Bang.East	KR Puram	Kundarahalli	Kundalahalli kere	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Partial	Growing on Bank	Free Floating	F, B & Bt.fly	Cattle
731	Bang.East	KR Puram	Kundarahalli	Kundarahalli kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
732	Bang.East	KR Puram	Mahadeva pura	Garudacharplaya kere	-	12° 59' 25.6"	77° 41' 41.4"	26.4	5	7	1315	188	24	27	0.6	128	25.23	1.3	21	1600	-	29.11.17	Partial	Growing on Bank	E & Subm.	B & Bt.fly	Goat
733	Bang.East	KR Puram	Mahadeva pura	Garudacharya palya lake (Goshala)	-	12° 59' 14.7"	77° 41' 51.8"	22.6	UM	7	1542	1260	568	84.5	0.2	208	49.9	2	37	900	-	29.11.17	Partial	Growing on Bank	Emergent	B & Bt.fly	Cattle
734	Bang.East	KR Puram	Mahadeva pura	Mahadevapura kere	-	12° 59' 11.6"	77° 41' 29.8"	24.7	7	8.1	1000	980	18	96	4.4	96	33.63	ND	51	900	-	29.11.17	Partial	Growing on Bank	Emergent	B & Bt.fly	No
735	Bang.East	KR Puram	Mahadeva pura	Bande Mahadevapura kere	-	12° 59' 35.3"	77° 41' 07.9"	21.1	3	7.5	1603	1095	278	74.8	0.2	208	49.9	1.4	44	>1600	-	29.11.17	Partial	Growing on Bank	Emergent	B & Bt.fly	No
736	Bang.East	KR Puram	Nagaresewara Nagena halli	Nagareshvara Nagenahalli Kere	-	13° 04' 31.0"	77° 38' 34.4"	2.5	UM	7.3	1239	748	54.2	26.4	0.2	32	7.7	2.6	23	>1600	-	30.11.17	Partial	Growing on Bank	E & F.Float	Fish & Birds	No
737	Bang.East	KR Puram	Nagaresewara Nagena halli	Nagareswaranage nahalli kunte	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
738	Bang.East	KR Puram	Nagondanahalli	Nagondanahalli Kunte	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Partially	Growing on Bank	E, Free floating	Bt. & Dr.fly	No
739	Bang.East	KR Puram	Nallurahalli	Nallurahalli kere	Inlet	12° 58' 22.3"	77° 44' 05.4"	25.7	UM	7.5	942	860	110	29	4.6	18	9	8	25	>1600	UM	30.11.17	Partial	Growing on Bank	Emergent	B & Bt.fly	No

Water Body No. (1)	Taluk (2)	Hobli (3)	Village Name (4)	Water body Name (5)	Sampling Area (32)	GPS Location at Sampling Point (33)		Water Quality															Biota				
						Latitude (N)	Longitude (E)	Water Temp. (°C) (34)	Light Transp. (cm) (35)	pH (36)	Conduct. (µS/cm) (37)	TDS (mg/l) (38)	TSS (mg/l) (39)	Turbidity (NTU) (40)	DO (mg/l) (41)	COD (mg/l) (42)	BOD (mg/l) (43)	Total Phosp. (mg/l) (44)	TKN (mg/l) (45)	Total Coliform (MPN/ 100ml) (46)	Quantity of Sewage Inflow (Cumecs) (47)	Sampling & Analysis Date (48)	Vegetation Cover (49)	Vegetation Type (50)	Aquatic Flora (51)	Fauna (52)	Animals (Mammal) (53)
740	Bang.East	KR Puram	Nallurahalli	Nallurahallin kunte1	Not Sampled	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	Partially	Growing on Bank	Emergent	Bt. & Dr.fly	No
741	Bang.East	KR Puram	Nallurahalli	Nallurahallin kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
742	Bang.East	KR Puram	Pattandur Agrahara	Pattandur Agrahara kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
743	Bang.East	KR Puram	Pattandur Agrahara	Pattandur Agrahara kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
744	Bang.East	KR Puram	Pattandur Agrahara	Pattandur Agrahara kunte3	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Partially	Growing on Bank	Emergent	Butterfly	No
745	Bang.East	KR Puram	Pattandur Agrahara	Pattandur Agrahara kunte4	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
746	Bang.East	KR Puram	Pattandur Agrahara	Pattandur Agrahara kunte5	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
747	Bang.East	KR Puram	Pattandur Agrahara	Pattandur Agrahara kunte6	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
748	Bang.East	KR Puram	Pattandur Agrahara	Pattandur Agrahara kunte7	Not Sampled	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	Partially	No	Emergent	No	No
749	Bang.East	KR Puram	Pattandur Agrahara	Pattaduru Agrahara kere-1	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Partial	Growing on Bank	Emergent	Birds	No
750	Bang.East	KR Puram	Pattandur Agrahara	Pattandur Agrahara kunte8	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
751	Bang.East	KR Puram	Pattandur Agrahara	Pattandur Agrahara kunte9	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
752	Bang.East	KR Puram	Pattandur Agrahara	Pattandur Agrahara kunte10	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
753	Bang.East	KR Puram	Pattandur Agrahara	Pattandur Agrahara kunte11	Inlet	12° 58' 49.0'	77° 44' 20.7"	25.7	14	7.6	878	760	18	70	4.6	64	22.17	8	14	900	No Flow	30.11.17	Partially	No	No	No	No
754	Bang.East	KR Puram	Pattandur Agrahara	Pattandur Agrahara kunte12	Not Sampled	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	Partially	Growing on Bank	Nil	Nil	Nil
755	Bang.East	KR Puram	Pattandur Agrahara	Pattandur Agrahara kunte13	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
756	Bang.East	KR Puram	Rachenahalli	Rachenahalli kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
757	Bang.East	KR Puram	Rachenahalli	Rachenahalli kere	Inlet	13° 03' 47.7"	77° 36' 33.8"	22.8	7	8.4	990	660	68	44	4.6	64	22	ND	42	>1600	No Flow	30.11.17	Partial	Growing on Bank	E & F.Float	F,B, Bt. & Dr.fly	No
758	Bang.East	KR Puram	Sadara Mangala	Sadaramangala lake	Inlet	12° 59' 50.8"	77° 43' 34.9"	23.7	5	7.8	906	620	62	39	4.8	102	17.6	ND	14	900	UM	30.11.17	Partial	Growing on Bank	E & F.Float	B & Bt.fly	Cattle
759	Bang.East	KR Puram	Seegehalli	Shegehalli kere	-	13° 00' 58.8"	77° 42' 43.4"	24.4	4	7.9	1141	813	84.4	117.5	3.8	112	26.9	1.7	23	900	-	29.11.17	Partial	Growing on Bank	Free floating	B & Bt.fly	
760	Bang.East	KR Puram	Sonnathammana halli	Sonnathimmana halli kunte	Not Sampled	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	Partially	Growing on Bank	Emergent	Bt. & Dr.fly	
761	Bang.East	KR Puram	Sonnenahalli	Sonnenahalli kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	

Water Body No. (1)	Taluk (2)	Hobli (3)	Village Name (4)	Water body Name (5)	Sampling Area (32)	GPS Location at Sampling Point (33)		Water Quality															Biota				
						Latitude (N)	Longitude (E)	Water Temp. (°C) (34)	Light Transp. (cm) (35)	pH (36)	Conduct. (µS/cm) (37)	TDS (mg/l) (38)	TSS (mg/l) (39)	Turbidity (NTU) (40)	DO (mg/l) (41)	COD (mg/l) (42)	BOD (mg/l) (43)	Total Phosp. (mg/l) (44)	TKN (mg/l) (45)	Total Coliform (MPN/ 100ml) (46)	Quantity of Sewage Inflow (Cumecs) (47)	Sampling & Analysis Date (48)	Vegetation Cover (49)	Vegetation Type (50)	Aquatic Flora (51)	Fauna (52)	Animals (Mammal) (53)
762	Bang.East	KR Puram	Sonnenahalli	Sonnenahalli kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	
763	Bang.East	KR Puram	Sonnenahalli	Sonnenahalli kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	
764	Bang.East	KR Puram	Sonnenahalli	Sonnenahalli kere	-	12° 58' 51.6"	77° 42' 44.2"	28.3	6	8.3	994	820	42	30	4.1	72	27	ND	21	600	-	29.11.17	Partial	Growing on Bank	E & Floating	B & Bt.fly	
765	Bang.East	KR Puram	Srinivasapura	Srinivasapura kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	
766	Bang.East	KR Puram	Srinivasapura	Srinivasapura kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	
767	Bang.East	KR Puram	Srinivasapura	Srinivasapura kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	
768	Bang.East	KR Puram	Srinivasapura	Srinivasapura kunte4	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	
769	Bang.East	KR Puram	Tannisandra	Thannisandra kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	
770	Bang.East	KR Puram	Tannisandra	Thannisandra kunte2	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Partially	No	No	No	
771	Bang.East	KR Puram	Thippasandra	Thippasandra kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	
772	Bang.East	KR Puram	Thippasandra	K.G Thippasandra kere	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	
773	Bang.East	KR Puram	Thippasandra	Thippasandra kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	
774	Bang.East	KR Puram	Vibhuthipura	Vibhuthipura kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	
775	Bang.East	KR Puram	Vibhuthipura	Vibhuthipura kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	
776	Bang.East	KR Puram	Vibhuthipura	Vibhutipura kere	-	12° 58' 08.5"	77° 40' 40.9"	23	9	6.8	861	614	37	5	0.2	48	11.5	0.8	16	>1600	-	30.11.17	Partially	Growing on Bank	Emergent	B & Bt.fly	
777	Bang.East	KR Puram	Vibhuthipura	Vibhuthipura kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	
778	Bang.East	KR Puram	Vibhuthipura	Vibhuthipura kunte4	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	
779	Bang.East	KR Puram	Vibhuthipura	Vibhuthipura kunte5	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	
780	Bang.East	KR Puram	Vibhuthipura	Vibhuthipura kunte6	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	
781	Bang.East	KR Puram	Vijanapura	Vijinapura kere	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
782	Bang.East	KR Puram	Vijanapura	Vijinapura kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
783	Bang.East	KR Puram	Vijanapura	Vijinapura kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
784	Bang.East	KR Puram	Whitefield	White field kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
785	Bang.East	KR Puram	Whitefield	White field kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
786	Bang.East	KR Puram	Whitefield	White field kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused

Water Body No. (1)	Taluk (2)	Hobli (3)	Village Name (4)	Water body Name (5)	Sampling Area (32)	GPS Location at Sampling Point (33)		Water Quality															Biota				
						Latitude (N)	Longitude (E)	Water Temp. (°C) (34)	Light Transp. (cm) (35)	pH (36)	Conduct. (µS/cm) (37)	TDS (mg/l) (38)	TSS (mg/l) (39)	Turbidity (NTU) (40)	DO (mg/l) (41)	COD (mg/l) (42)	BOD (mg/l) (43)	Total Phosp. (mg/l) (44)	TKN (mg/l) (45)	Total Coliform (MPN/ 100ml) (46)	Quantity of Sewage Inflow (Cumecs) (47)	Sampling & Analysis Date (48)	Vegetation Cover (49)	Vegetation Type (50)	Aquatic Flora (51)	Fauna (52)	Animals (Mammal) (53)
787	Bang.East	KR Puram	Whitefield	White field kunte4	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
788	Bang.East	KR Puram	Whitefield	Whitefield kere	Inlet	12° 57' 55.0"	77° 44' 32.2"	26.8	9	8	529	426	67	22	0.2	16	3.8	0.1	2	34	No Flow	29.11.17	Partial	Growing on Bank	No	F, B & Bt.fly	No
					Outlet	12° 57' 53.7"	77° 44' 42.2"	26.6	11	8	490	368	67	18.6	4	16	3.8	0.1	2	220	-						
789	Bang.East	Bidarahalli	Aduru	Aduru kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
790	Bang.East	Bidarahalli	Aduru	Aduru kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
791	Bang.East	Bidarahalli	Aduru	Aduru kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
792	Bang.East	Bidarahalli	Aduru	Aduru kunte4	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
793	Bang.East	Bidarahalli	Angalapura	Anagalapura kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
794	Bang.East	Bidarahalli	Angalapura	Anagalapura kunte2	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Complete	Emergent	Nil	Nil	Nil
795	Bang.East	Bidarahalli	Avalahalli	Avalahali kunte	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
796	Bang.East	Bidarahalli	Bandapura	Bhandarapura kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
797	Bang.East	Bidarahalli	Bandapura	Bhandarapura katte	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
798	Bang.East	Bidarahalli	Bandapura	Bhandarapura kunte 2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
799	Bang.East	Bidarahalli	Belathuru	Belathuru Kunte	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
800	Bang.East	Bidarahalli	Bhattarahalli	Bhattarahalli kere	Inlet	13° 01' 30.9"	77° 42' 27.8"	23.1	UM	8.5	943	800	26	26	4	24	24.28	2	25	>1600	No Flow	29.11.17	Partial	Growing on Bank	Nil	Nil	Nil
801	Bang.East	Bidarahalli	Bhattarahalli	Bhattarahalli kunte	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
802	Bang.East	Bidarahalli	Bidarahalli	Bidarahalli kere	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	27.02.17	Partial	Growing on Bank	Submerg.	B, Bt.fy & D.fly	Cattle
803	Bang.East	Bidarahalli	Bidarena Agarahara Vurf Chikkanagenahalli	Bidarena Agarahara Vurf Chikkanagenahalli Kunte	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
804	Bang.East	Bidarahalli	Bidare Agarahara Vurf Chikkanagenahalli	Bidarena agrahara kere	-	13° 01' 55.4"	77° 44' 49.8"	24.8	12	7.1	400	250	15	16.8	1.8	32	7.7	0.1	9	350	-	29.11.17	Partial	Growing on Bank	Nil	Nil	Nil
805	Bang.East	Bidarahalli	Billishivale	Billishivale kunte	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
806	Bang.East	Bidarahalli	Billishivale	Billishivale katte	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
807	Bang.East	Bidarahalli	Bande Bommasandra (Bammasandra)	Bammasandra kunte 1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
808	Bang.East	Bidarahalli	Byappanahalli	Byappanahalli kere	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	29.11.17	Partial	Gr. on Bank	Nil	Birds	Cattle
809	Bang.East	Bidarahalli	Byappanahalli	Byappanahalli kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
810	Bang.East	Bidarahalli	Byappanahalli	Byappanahalli kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused

Water Body No. (1)	Taluk (2)	Hobli (3)	Village Name (4)	Water body Name (5)	Sampling Area (32)	GPS Location at Sampling Point (33)		Water Quality															Biota				
						Latitude (N)	Longitude (E)	Water Temp. (°C) (34)	Light Transp. (cm) (35)	pH (36)	Conduct. (µS/cm) (37)	TDS (mg/l) (38)	TSS (mg/l) (39)	Turbidity (NTU) (40)	DO (mg/l) (41)	COD (mg/l) (42)	BOD (mg/l) (43)	Total Phosp. (mg/l) (44)	TKN (mg/l) (45)	Total Coliform (MPN/ 100ml) (46)	Quantity of Sewage Inflow (Cumecs) (47)	Sampling & Analysis Date (48)	Vegetation Cover (49)	Vegetation Type (50)	Aquatic Flora (51)	Fauna (52)	Animals (Mammal) (53)
811	Bang.East	Bidarahalli	Byappanahalli	Byappanahalli kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
812	Bang.East	Bidarahalli	Byrathi	Bhairathi Kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
813	Bang.East	Bidarahalli	Byrathi	Bhairathi Kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
814	Bang.East	Bidarahalli	Byrathi	Bhairathi Kunte3	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Partial	Growing on bank	No	Bt.fly & Dr.flys.	No
815	Bang.East	Bidarahalli	Byrathi	Bhairathi Kunte4	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
816	Bang.East	Bidarahalli	Chimasandra	Chimasandra kunte	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
817	Bang.East	Bidarahalli	Chimasandra	Chimasandra Kere	-	13° 02' 37.7"	77° 44' 22.8"	25.6	12	7.5	360	270	9	9.8	4.6	16	3.8	0.1	9	900	-	29.11.17	Partial	Growing on Bank	Nil	F, Frog, B & Mollus.	Cattle
818	Bang.East	Bidarahalli	Chikkabanahalli	Chikkabanahalli kere	-	13° 01' 20.3"	77° 45' 21.3"	23.3	20	7.1	447	259	12	5.4	4.2	16	3.8	0.3	5	>1600	-	29.11.17	Partial	Growing on Bank	Nil	F, B & Frog	Cattle
819	Bang.East	Bidarahalli	Chikkabanahalli	Chikkabanahalli Kunte	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Partial	Growing on Bank	Nil	Birds	Nil
820	Bang.East	Bidarahalli	Chikkagubbi	Chikkagubbi kere	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Partial	Growing on Bank	Nil	F, B & Frog	Cattle
821	Bang.East	Bidarahalli	Doddabanahalli	Doddabanahalli kunte1	Not Sampled		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	Partial	Growing on Bank	Nil	Nil	Nil
822	Bang.East	Bidarahalli	Doddabanahalli	Doddabanahalli kunte2	Not Sampled	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	Partial	Growing on Bank	Emergent	Bt.fly & Dr.flys.	Nil
823	Bang.East	Bidarahalli	Doddabanahalli	Doddabanahalli kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
824	Bang.East	Bidarahalli	Doddabanahalli	Doddabanahalli kere	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
825	Bang.East	Bidarahalli	Doddagubbi (Srigubbi)	Doddagubbi kere	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Complete	Growing on Bank	Nil	F, B & Frog	Cattle
826	Bang.East	Bidarahalli	Doddagubbi (Srigubbi)	Doddagubbi kunte1	Not Sampled	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	Partially	weeds	Nil	Nil	Nil
827	Bang.East	Bidarahalli	Doddagubbi (Srigubbi)	Doddagubbi kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
828	Bang.East	Bidarahalli	Doddenahalli	Doddenahalli Kunte	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
829	Bang.East	Bidarahalli	Goravigere	Goravigere kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
830	Bang.East	Bidarahalli	Goravigere	Goravigere kunte2	Not Sampled	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	Complete	Growing on bank	Nil	Bt.fly & Dr.flys.	Nil
831	Bang.East	Bidarahalli	Goravigere	Goravigere kunte3	Not Sampled		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	Partially	Gr. on bank	Nil	Butterfly	Cattle
832	Bang.East	Bidarahalli	Goravigere	Goravigere kunte4	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
833	Bang.East	Bidarahalli	Halehalli	Halehalli Kunte	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
834	Bang.East	Bidarahalli	Hirandahalli	Hirandahalli Kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
835	Bang.East	Bidarahalli	Hirandahalli	Hirandahalli Kunte2	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Complete	Growing on bank	Nil	Bt.fly & dr.fly	Nil

Water Body No. (1)	Taluk (2)	Hobli (3)	Village Name (4)	Water body Name (5)	Sampling Area (32)	GPS Location at Sampling Point (33)		Water Quality															Biota				
						Latitude (N)	Longitude (E)	Water Temp. (°C) (34)	Light Transp. (cm) (35)	pH (36)	Conduct. (µS/cm) (37)	TDS (mg/l) (38)	TSS (mg/l) (39)	Turbidity (NTU) (40)	DO (mg/l) (41)	COD (mg/l) (42)	BOD (mg/l) (43)	Total Phosp. (mg/l) (44)	TKN (mg/l) (45)	Total Coliform (MPN/ 100ml) (46)	Quantity of Sewage Inflow (Cumecs) (47)	Sampling & Analysis Date (48)	Vegetation Cover (49)	Vegetation Type (50)	Aquatic Flora (51)	Fauna (52)	Animals (Mammal) (53)
836	Bang.East	Bidarahalli	Hirandahalli	Hirandahalli Kunte3	Not Sampled	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	Partially	Growing on bank	submerged	Bt.fly & dr.fly	Nil
837	Bang.East	Bidarahalli	Hirandahalli	Hirandahalli Kunte4	Not Sampled	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	Complete	Growing on bank	submerged	Nil	Nil
838	Bang.East	Bidarahalli	Huvina Ane	Ramapura kunte	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
839	Bang.East	Bidarahalli	Huvina Ane	Rampura Kere	Inlet	13° 03' 04.2"	77° 40' 51.7"	29.1	UM	7.5	1000	780	18	26	4.2	28	20.95	2	14	>1600	UM	27.02.17	Partial	Growing on Bank	S & Fr.Fl	F, Bf &Dr.fly	Nil
840	Bang.East	Bidarahalli	Kada Agrahara	Kada Agrahara kunte	Not Sampled	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	Partial	Growing on Bank	Nil	F, Bf & Dr.fly	Nil
841	Bang.East	Bidarahalli	Kada Sonappanahalli	Kadusonnappana halli kunte	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
842	Bang.East	Bidarahalli	Kada Sonappanahalli	Kadusonnappana halli kere	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
843	Bang.East	Bidarahalli	Kadugodi	Kadugodi Kunte 1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
844	Bang.East	Bidarahalli	Kadugodi	Kadugodi Kunte 2	Not Sampled		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	Complete	Gr. on bank	Nil	Nil	Cow
845	Bang.East	Bidarahalli	Kadugodi	Kadugodi Kunte 3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
846	Bang.East	Bidarahalli	Kadugodi	Kadugodi Kunte 4	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
847	Bang.East	Bidarahalli	Kadugodi Plantation	Kadugodi plantation kunte	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
848	Bang.East	Bidarahalli	Khajisonnenahalli	Khajisonnenahalli Kunte1	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Partially	Growing on bank	Nil	Bt.fly & dr.fly	Nil
849	Bang.East	Bidarahalli	Khajisonnenahalli	Khajisonnenahalli Kunte2	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Complete	Growing on bank	Emergent	Birds	Nil
850	Bang.East	Bidarahalli	Khajisonnenahalli	Khajisonnenahalli Kunte3	Not Sampled	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	Partially	Growing on bank	Nil	Birds	Nil
851	Bang.East	Bidarahalli	Khajisonnenahalli	Khajisonnenahalli Kunte4	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
852	Bang.East	Bidarahalli	Khajisonnenahalli	Khajisonnenahalli Kunte5	Not Sampled	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	Partially	Growing on bank	submerged	Nil	Cattle
853	Bang.East	Bidarahalli	Khajisonnenahalli	Khajisonnenahalli Kunte6	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
854	Bang.East	Bidarahalli	Khajisonnenahalli	Khajisonnenahalli Kunte7	-	13° 02' 13.4"	77° 45' 14.4"	25.1	UM	6.9	3700	1742	701	250	0.2	16	3.8	2	65	<2	-	29.11.17	Nil	Nil	Nil	Nil	Nil
855	Bang.East	Bidarahalli	Khajisonnenahalli	Khajisonnenahalli Kunte8	Not Sampled	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	Nil	Nil	Nil	Nil	Nil
856	Bang.East	Bidarahalli	Khajisonnenahalli	Khajisonnenahalli Kunte9	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
857	Bang.East	Bidarahalli	Khajisonnenahalli	Khajisonnenahalli Kunte10	Not Sampled	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	Partially	Weeds	Nil	B, Bt.fly & Dr.fly	Cattle
858	Bang.East	Bidarahalli	Kannamangala	Kannamangala kere	-	13° 02' 13.4"	77° 45' 14.4"	28	25	8.2	568	344	61.8	62.8	3.8	176	42.2	0.1	9	>1600	-	29.11.17	Complete	Growing on Bank	S & Fr.Fl	B, Bf &Dr.fly	Cattle
859	Bang.East	Bidarahalli	Kannamangala	Kannamangala kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused

Water Body No. (1)	Taluk (2)	Hobli (3)	Village Name (4)	Water body Name (5)	Sampling Area (32)	GPS Location at Sampling Point (33)		Water Quality															Biota				
						Latitude (N)	Longitude (E)	Water Temp. (°C) (34)	Light Transp. (cm) (35)	pH (36)	Conduct. (µS/cm) (37)	TDS (mg/l) (38)	TSS (mg/l) (39)	Turbidity (NTU) (40)	DO (mg/l) (41)	COD (mg/l) (42)	BOD (mg/l) (43)	Total Phosp. (mg/l) (44)	TKN (mg/l) (45)	Total Coliform (MPN/ 100ml) (46)	Quantity of Sewage Inflow (Cumecs) (47)	Sampling & Analysis Date (48)	Vegetation Cover (49)	Vegetation Type (50)	Aquatic Flora (51)	Fauna (52)	Animals (Mammal) (53)
860	Bang.East	Bidarahalli	Kannamangala	Kannamangala kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
861	Bang.East	Bidarahalli	Kannamangala	Kannamangala kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
862	Bang.East	Bidarahalli	Kannamangala	Kannamangala kunte4	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
863	Bang.East	Bidarahalli	Kannamangala	Kannamangala kunte5	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
864	Bang.East	Bidarahalli	Kannamangala	Kannamangala katte 1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
865	Bang.East	Bidarahalli	Kannamangala	Kannamangala katte 2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
866	Bang.East	Bidarahalli	Kannur	Kannuru kunte 1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
867	Bang.East	Bidarahalli	Kannur	Kannuru katte	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
868	Bang.East	Bidarahalli	Kannur	Kannuru kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
869	Bang.East	Bidarahalli	Kannur	Kannuru kere1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
870	Bang.East	Bidarahalli	Kannur	Kannuru kunte 3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
871	Bang.East	Bidarahalli	Kannur	Kannuru kere	Inlet	13° 05' 52.1"	77° 39' 07.7"	26.8	20	7.6	299	216	2	8.8	5	16	3.8	0.1	9	1600	No Flow	28.11.17	Partial	Growing on Bank	Emergent	B, Bf &Dr.fly	Cattle
					Outlet	13° 06' 03.2"	77° 39' 13.6"	27.6	23	7.5	316	236	15	73	1.8	32	7.7	0.3	5	1600	-						
872	Bang.East	Bidarahalli	Katamanallur	Katamnalluru Kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
873	Bang.East	Bidarahalli	Katamanallur	Katamnalluru Kere	-	13° 02' 52.1"	77° 45' 45.0"	29.2	UM	7.4	477	358	23	23.1	2.6	32	7.7	0.2	16	70	-	29.11.17	Partial	Growing on Bank	Nil	Nil	Nil
874	Bang.East	Bidarahalli	Katamanallur	Katamnalluru Kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
875	Bang.East	Bidarahalli	Kithaganuru	Kithaganuru Kere	-	13° 02' 07.6"	77° 42' 35.2"	27.3	18	7.6	427	300	8	10.4	0.2	32	7.7	0.1	9	34	-	28.11.17	Partial	Growing on Bank	S & Fr. Flo.	Fish	Nil
876	Bang.East	Bidarahalli	Kithaganuru	Kithaganuru Katte	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
877	Bang.East	Bidarahalli	Kithaganuru	Kithaganuru Kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
878	Bang.East	Bidarahalli	Kithaganuru	Kithaganuru Kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
879	Bang.East	Bidarahalli	Kithaganuru	Kithaganuru Kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
880	Bang.East	Bidarahalli	Kithaganuru	Kithaganuru Kunte4	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
881	Bang.East	Bidarahalli	Kithaganuru	Kithaganuru Kunte5	Not Sampled	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	Partial	Nil	Nil	Nil	Birds
882	Bang.East	Bidarahalli	Kithaganuru	Kithaganuru Kunte6	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
883	Bang.East	Bidarahalli	Konadasapura	Konadasapura kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused

Water Body No. (1)	Taluk (2)	Hobli (3)	Village Name (4)	Water body Name (5)	Sampling Area (32)	GPS Location at Sampling Point (33)		Water Quality															Biota				
						Latitude (N)	Longitude (E)	Water Temp. (°C) (34)	Light Transp. (cm) (35)	pH (36)	Conduct. (µS/cm) (37)	TDS (mg/l) (38)	TSS (mg/l) (39)	Turbidity (NTU) (40)	DO (mg/l) (41)	COD (mg/l) (42)	BOD (mg/l) (43)	Total Phosp. (mg/l) (44)	TKN (mg/l) (45)	Total Coliform (MPN/ 100ml) (46)	Quantity of Sewage Inflow (Cumecs) (47)	Sampling & Analysis Date (48)	Vegetation Cover (49)	Vegetation Type (50)	Aquatic Flora (51)	Fauna (52)	Animals (Mammal) (53)
884	Bang.East	Bidarahalli	Konadasapura	Konadasapura kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
885	Bang.East	Bidarahalli	Konadasapura	Konadasapura kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
886	Bang.East	Bidarahalli	Konadasapura	Konadasapura kunte4	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
887	Bang.East	Bidarahalli	Konadasapura	Konadasapura kere	-	13° 02' 48.6"	77° 45' 20.9"	26.7	8	7.9	622	432	22	24.5	4.2	32	7.7	0.1	16	>1600	-	29.11.17	Partial	Growing on bank	Nil	B, Bf &Dr.fly	Nil
888	Bang.East	Bidarahalli	Konadasapura	Konadasapura kunte 5	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
889	Bang.East	Bidarahalli	Konadasapura	Konadasapura kunte 6	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
890	Bang.East	Bidarahalli	Kumbena Agrahara	Kumbena agrahara Kunte	Not Sampled	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	Partial	Growing on bank	Emergent	Nil	Nil
891	Bang.East	Bidarahalli	Medihalli	Medihalli Kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
892	Bang.East	Bidarahalli	Medihalli	Medihalli kere	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
893	Bang.East	Bidarahalli	Medihalli	Medihalli Kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
894	Bang.East	Bidarahalli	Medihalli	Medihalli Kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
895	Bang.East	Bidarahalli	Medihalli	Medihalli Kunte4	Not Sampled		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	Partially	Gr. on bank	Nil	Nil	Nil
896	Bang.East	Bidarahalli	Nimbekaipura	Nimbekaipura Kunte 1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
897	Bang.East	Bidarahalli	Nimbekaipura	Nimbekaipura Kere	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	28.11.17	Partial	Gr. on Bank	Nil	Fish	Nil
898	Bang.East	Bidarahalli	Nimbekaipura	Nimbekaipura Kunte 2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
899	Bang.East	Bidarahalli	Nimbekaipura	Nimbekaipura Katte	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
900	Bang.East	Bidarahalli	Nimbekaipura	Nimbekaipura Kunte 3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
901	Bang.East	Bidarahalli	Sheegehalli	Seegihalli kunte1	Not Sampled		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	Partial	Gr. on Bank	Emergent	Nil	Nil
902	Bang.East	Bidarahalli	Sheegehalli	Seegihalli kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
903	Bang.East	Bidarahalli	Sheegehalli	Seegihalli katte 1	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Complete	Gr. on Bank	Emergent	Nil	Nil
904	Bang.East	Bidarahalli	Sheegehalli	Seegihalli katte 2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
905	Bang.East	Bidarahalli	Varanasi	Varanasi Kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
906	Bang.East	Bidarahalli	Varanasi	Varanasi Kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
907	Bang.East	Bidarahalli	Varanasi	JinkeTimmasandra Kere	-	13° 01' 38.8"	77° 41' 11.4"	24.3	15	7	1162	1014	18	39	0.2	32	7.7	1.5	37	>1600	-	28.11.17	Partial	Growing on Bank	E & F.Float	Birds	Cattle
908	Bang.East	Bidarahalli	Veerenahalli	Yellamallappa shetti Kere	Inlet	13° 01' 18.4"	77° 43' 14.6"	28	7	7.5	836	300	16	20	4.1	108	12	2	17	>1600	0.156	28.11.17	Nil	Nil	Nil	Fish	Nil
909	Bang.East	Bidarahalli	Veerenahalli	Veeranahalli Kunte-1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
910	Bang.East	Bidarahalli	Veerenahalli	Veeranahalli Kunte-2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
911	Bang.East	Bidarahalli	Yarappanahalli	Yarappanahalli Kere1	-	13° 05' 14.6"	77° 41' 03.4"	25.6	13	7.8	374	318	29	92.4	3.8	16	3.8	0.1	5	34	-	28.11.17	Partial	Growing on Bank	Emergent	B, Bf &Dr.fly	Nil

Water Body No. (1)	Taluk (2)	Hobli (3)	Village Name (4)	Water body Name (5)	Sampling Area (32)	GPS Location at Sampling Point (33)		Water Quality															Biota				
						Latitude (N)	Longitude (E)	Water Temp. (°C) (34)	Light Transp. (cm) (35)	pH (36)	Conduct. (µS/cm) (37)	TDS (mg/l) (38)	TSS (mg/l) (39)	Turbidity (NTU) (40)	DO (mg/l) (41)	COD (mg/l) (42)	BOD (mg/l) (43)	Total Phosp. (mg/l) (44)	TKN (mg/l) (45)	Total Coliform (MPN/ 100ml) (46)	Quantity of Sewage Inflow (Cumecs) (47)	Sampling & Analysis Date (48)	Vegetation Cover (49)	Vegetation Type (50)	Aquatic Flora (51)	Fauna (52)	Animals (Mammal) (53)
912	Bang.East	Bidarahalli	Yarappanahalli	Yarappanahalli Kere2	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	No	No	No	No	No

Annotation:

1. Sampling area of the lake is the location of water samples collected for the water sample analysis. Usually near bund or outlet.
2. GPS location of the sampling point has been noted using the Garmin GPS instrument.
3. Water samples has been collected, preserved and transported to lab from the lakes by following the guidelines of BIS Standard.
4. Water Temperature, Light Transparency and Quantity of water inflow into lakes are measured in the field itself.
5. Water Samples collected from the lake has been analysed in the EMPRI Lab on the same day.
6. All the collected water samples were analysed in the EMPRI water analysis laboratory by the Research Associates under the guidence of Lab Chemist.
7. * denotes that the water samples were collected during the summer season in the year 2016.
8. ^{w} denoted that the Unit for the Total Coliform is CFU/100ml for the water samples collected during the summer season of the year 2016.
9. Water Class for usage of water has been classified based on CPCB classification.
10. Biota in the water bodies were documented by the Visual-encounter Method using the Still Camera.
11. Vegetaion Cover in the water bodies are documented based on the field verification on that specific date.
12. Vegetation types documented in the water bodies are based on the broad classification of vegetations by William (2006).
13. Aquatic Flora & Fauna are documented based on the Experts Book.
14. Mammals (Visiting) in the water bodies are documented during the time of field visit.
15. UM is Unable to Measure due to weeds/ not accessible.

Water Body No. (1)	Taluk (2)	Hobli (3)	Village Name (4)	Water body Name (5)	Encroachment				Encroachments as per Report (A-G) (57)	Dumping		Sewage inflow (60)	Pollutant (61)	Weeds (62)	Other (63)
					Direction (53)	Encroach by (54)	Encroach for (55)	Approx. (%) (56)		Direction (58)	Type (59)				
504	Bang.East	Varthuru	Ambalipura	Ambalipura kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
505	Bang.East	Varthuru	Ambalipura	Ambalipura Kelaginakere	No	No	No	No	4.09	No	No	No	No	No	Apartments in buffer zone & park track mentioned as encroachment by Koliwad report
506	Bang.East	Varthuru	Ambalipura	Ambalipura kere	No	No	No	No	2.11	SE	Garbage	S & SE	Sewage	Partially	Apartments in buffer zone
507	Bang.East	Varthuru	Balagere	Balagere kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	RTC is in name of individuals
508	Bang.East	Varthuru	Balagere	Balagere kunte2	No	No	No	No	No data	south,south wast	Garbage & CD	No	Human defecation	Partillay	No
509	Bang.East	Varthuru	Balagere	Balagere kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
510	Bang.East	Varthuru	Bellandur Amanikere	Bellandur Amanikere	S & E	Farmer & Govt.	Agriculture & Road	2	18.00	N, E & South	G, CD & Agri. Waste	NW & W	Sewage & H. Defecation	Partially	No
511	Bang.East	Varthuru	Bellandur Amanikere (P2)	Varthur Amanikere	SE, S & N	Public & Farmer	House & Agriculture	2	8.17	N & W	Garbage & CD	S & W	Sewage	Partially	No
512	Bang.East	Varthuru	Belur	Belur kunte	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
513	Bang.East	Varthuru	Belur Nagasandra	Belur Nagasandra kunte	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
514	Bang.East	Varthuru	Bhoganahalli	Bhoganahalli kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
515	Bang.East	Varthuru	Bhoganahalli	Bhoganahalli kere	SE & NE	Private	Eucalyptus plantation & houses	2	0.23	NE, E & S	Garbage & CD	SW	Sewage	Complete	Apartment in buffer zone
516	Bang.East	Varthuru	Bhoganahalli	Bhoganahalli kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
517	Bang.East	Varthuru	Bhoganahalli	Bhoganahalli kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
518	Bang.East	Varthuru	Bhoganahalli	Bhoganahalli kunte4	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
519	Bang.East	Varthuru	Bhoganahalli	Bhoganahalli kunte5	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
520	Bang.East	Varthuru	Bhoganahalli	Bhoganahalli kunte6	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
521	Bang.East	Varthuru	Challaghatta	Chellaghatta kere	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
522	Bang.East	Varthuru	Chikkabelandur	Chikkabellanduru kere	South	Farmer & Public	Plantation, Temple & Road	9	11.25	North & South	Garbage, CD & Burned waste	No	No	Partially	Religious Activities
523	Bang.East	Varthuru	Chikkanayakanahalli	Chikkanayakanahalli kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
524	Bang.East	Varthuru	Chikkanayakanahalli	Chikkanayakanahalli kunte2	No	No	No	No	No data	South east	Mud dumping	No	No	Partillay	No
525	Bang.East	Varthuru	Chikkanayakanahalli	Chikkanayakanahalli kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
526	Bang.East	Varthuru	Chikkanayakanahalli	Chikkanayakanahalli kunte4	No	No	No	No	No data	South	Garbage	No	No	Partillay	No
527	Bang.East	Varthuru	Devarabeesanahalli	Devarabisanahalli kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
528	Bang.East	Varthuru	Devarabeesanahalli	Devarabisanahalli kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
529	Bang.East	Varthuru	Devarabeesanahalli	Devarabisanahalli kere	No	No	No	No	0.13	NW	Garbage & CD	East	Sewage	Partially	No
530	Bang.East	Varthuru	Doddakannenahalli	Doddakannalli kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
531	Bang.East	Varthuru	Doddakannenahalli	Doddakanneli kere	Nil	Nil	Nil	Nil	0.12	Nil	Nil	NE &SE	Sewage	Partially	No
532	Bang.East	Varthuru	Doddakannenahalli	Doddakannalli kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
533	Bang.East	Varthuru	Doddakannenahalli	Doddakannalli kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
534	Bang.East	Varthuru	Doddakannenahalli	Doddakannalli kunte4	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
535	Bang.East	Varthuru	Doddakannenahalli	Doddakannalli kunte5	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
536	Bang.East	Varthuru	Doddakannenahalli	Doddakannalli kunte6	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
537	Bang.East	Varthuru	Doddakannenahalli	Doddakannalli kunte7	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
538	Bang.East	Varthuru	Doddakannenahalli	Bellandure Gramadakere	No	No	No	No	0.28	NE	Garbage	SW & SE	Sewage	Complete	As per RTC, Plantation for KFD
539	Bang.East	Varthuru	Gunjuru	Gunjuru kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused

Water Body No. (1)	Taluk (2)	Hobli (3)	Village Name (4)	Water body Name (5)	Encroachment				Encroachments as per Report (A-G) (57)	Dumping		Sewage inflow (60)	Pollutant (61)	Weeds (62)	Other (63)
					Direction (53)	Encroach by (54)	Encroach for (55)	Approx. (%) (56)		Direction (58)	Type (59)				
540	Bang.East	Varthuru	Gunjuru	Gunjuru kunte2	No	No	No	No	No data	North east	Stone dumping	No	No	Partillay	No
541	Bang.East	Varthuru	Gunjuru	Gunjuru kunte3	No	No	No	No	No data	No	No	No	No	Partillay	No
542	Bang.East	Varthuru	Gunjuru	Gunjur Kere-1	NW	Public	Temple	0.01	3.25	NW,SW	Garbage & CD	No	Agri. runoff	Partially	Soil excavation & Borewells, as per RTC-74/1 is in individual name
543	Bang.East	Varthuru	Gunjuru	Gunjuruplaya kere	Nil	Nil	Nil	Nil	Nil	NE, E & N	G, CD & Agri. Waste	NE	Sewage & solid waste	Partially	Nil
544	Bang.East	Varthuru	Gunjuru	Gunjuru kunte4	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
545	Bang.East	Varthuru	Gunjuru	Gunjur Kelaginakere	Nil	Nil	Nil	Nil	Nil	NE, SE	Garbage & CD	No	No	Partially	Nil
546	Bang.East	Varthuru	Gunjuru	Gunjuru kunte5	NW & NE	Private	Brick factory, sheds & coconut plantation	5	No data	No	No	No	No	Partially	No
547	Bang.East	Varthuru	Gunjuru	Gunjuru kunte6	No	No	No	No	No data	No	No	No	No	Partially	No
548	Bang.East	Varthuru	Gunjuru	Gunjuru kunte7	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
549	Bang.East	Varthuru	Gunjuru	Gunjuru kunte8	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
550	Bang.East	Varthuru	Gunjuru	Gunjuru kunte9	S, SE & SW	Farmer	Eucalyptus plantation	30	No data	No	No	No	No	Partially	No
551	Bang.East	Varthuru	Halanayakanahalli	Halanayakanahalli kere1	N,NE,E & S	Govt.& Farmer	Road & agriculture	7	11.20	NE	Garbage & CD	No	Solid waste	Partially	Soil Excavation
552	Bang.East	Varthuru	Halanayakanahalli	Chudasandra kere	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	RTC is in name of individuals
553	Bang.East	Varthuru	Haralur	Haraluru kunte	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	RTC is in name of individuals
554	Bang.East	Varthuru	Haralur	Haraluru kere	NE	Govt.	Road	1	0.16	SW	Garbage	No	No	Partially	As per RTC, Plantation done by KFD
555	Bang.East	Varthuru	Junnasandra	Junnasandra Kere	No	No	No	No	0.17	NE	Garbage	No	No	Complete	No
556	Bang.East	Varthuru	Kachamaranahalli	Kachamaranahalli kunte1	South & North	Farmer	Eucalyptus plantation	20	No data	No	No	No	No	Partillay	No
557	Bang.East	Varthuru	Kachamaranahalli	Kachamaranahalli kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
558	Bang.East	Varthuru	Kachamaranahalli	Kachamaranahalli Govt. Lake	South West & SE	Farmers & Public	Agri. land, Pl., Vl & Graveyard	40	2.25	NE	Burning waste	No	No	Partially	Soil excavation
559	Bang.East	Varthuru	Kachamaranahalli	Kachamaranahalli kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
560	Bang.East	Varthuru	Kachamaranahalli	Kachamaranahalli kunte4	No	No	No	No		No	No	No	No	partillay	Religious activity
561	Bang.East	Varthuru	Kachamaranahalli	Kachamaranahalli kunte5	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
562	Bang.East	Varthuru	Kachamaranahalli	Kachamaranahalli kunte6	East	Private	Houses	25	No data	No	No	North	Sewage & H. Defecation	partillay	No
563	Bang.East	Varthuru	Kadabeesanahalli	Kadabisanahalli kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
564	Bang.East	Varthuru	Kadabeesanahalli	Kadabisanahalli kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
565	Bang.East	Varthuru	Kaikondanahalli	Kaikondanahalli kere	NW & NE	Govt. & private	Road & sheds	0.2	0.31 1/4	NE & NW	G & Plastic waste	NW	Sewage	Partially	No
566	Bang.East	Varthuru	Kasavanahalli	Kasavanahalli kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
567	Bang.East	Varthuru	Kasavanahalli	Kasavanahalli kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
568	Bang.East	Varthuru	Kasavanahalli	Kasavanahalli kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
569	Bang.East	Varthuru	Kasavanahalli	Kasavanahalli kere	NE & W	Public	Plantation	0.01	2.22	West	Plastic waste	South	Sewage	Partially	No
570	Bang.East	Varthuru	Kasavanahalli	Kasavanahalli kunte4	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
571	Bang.East	Varthuru	Kasavanahalli	Kasavanahalli kunte5	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
572	Bang.East	Varthuru	Kempapura	Kempapura kere	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
573	Bang.East	Varthuru	Kodathi	Kodathi kunte1	No	No	No	No	No data	No	No	No	H. defecation	Partially	No
574	Bang.East	Varthuru	Kodathi	Kodathi kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
575	Bang.East	Varthuru	Kodathi	Kodathi kere	S &NE	Govt. & Private	Road & agriculture land	2	3.34	No	No	NW	Agri. & Road runoff & Sewage	Partially	Plantation inside the lake
576	Bang.East	Varthuru	Kodathi	Kodathi Kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused

Water Body No. (1)	Taluk (2)	Hobli (3)	Village Name (4)	Water body Name (5)	Encroachment				Encroachments as per Report (A-G) (57)	Dumping		Sewage inflow (60)	Pollutant (61)	Weeds (62)	Other (63)
					Direction (53)	Encroach by (54)	Encroach for (55)	Approx. (%) (56)		Direction (58)	Type (59)				
577	Bang.East	Varthuru	Kodathi	Kodathi Kunte4	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
578	Bang.East	Varthuru	Kodathi	Kodathi Kunte5	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
579	Bang.East	Varthuru	Kodathi	Kodathi Kunte6	East	Farmer	Coconut plant.	40	No data	No	No	No	No	Partillay	No
580	Bang.East	Varthuru	Kodathi	Kodathi Kunte7	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
581	Bang.East	Varthuru	Kodathi	Kodathi Kunte8	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
582	Bang.East	Varthuru	Kodathi	Kodathi Kunte9	No	No	No	No	No data	No	No	No	No	Partillay	No
583	Bang.East	Varthuru	Kodathi	Kodathi Kunte10	No	No	No	No	No data	No	No	No	No	Partillay	No
584	Bang.East	Varthuru	Kodathi	Kodathi Kunte11	No	No	No	No	No data	North west	Stone dumping	No	No	Partillay	No
585	Bang.East	Varthuru	Kodathi	Kodathi Kunte12	N & E	Private	Shed & Agriculture	90	No data	North west	Plastic wastes	No	H. defecation	Partillay	No
586	Bang.East	Varthuru	Kodathi	Bandekere	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	As per RTC- 8.0 a-g is in BMTC name
587	Bang.East	Varthuru	Kodathi	Kodathi kunte13	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
588	Bang.East	Varthuru	Kodathi	Kodathi kunte14	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
589	Bang.East	Varthuru	Kodathi	Kodathi kunte15	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
590	Bang.East	Varthuru	Kodathi	Kodathi kunte16	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
591	Bng.East	Varthur	Kodathi	Kodathi kunte 17	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
592	Bang.East	Varthuru	Kodathi	Sheshayyanakere	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
593	Bang.East	Varthuru	Kodihalli	Kodihalli kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
594	Bang.East	Varthuru	Kodihalli	Kodihalli kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
595	Bang.East	Varthuru	Kodihalli	Kodihalli kere	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
596	Bang.East	Varthuru	Konena Agrahara	Konena agrahara kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
597	Bang.East	Varthuru	Konena Agrahara	Konena agrahara kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
598	Bang.East	Varthuru	Konena Agrahara	Konena agrahara kere	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
599	Bang.East	Varthuru	Mallur (Mulluru)	Malluru kunte	No	No	No	No	No data	No	No	No	No	Partially	No
600	Bang.East	Varthuru	Mallur (Mulluru)	Mulluru kere	No	No	No	No	No data	East & West	Garbage & CD	No	No	Partially	Soil excavation
601	Bang.East	Varthuru	Munnikolala	Munekolalu kere	No	No	No	No	0.10	Nil	Nil	No	No	Partially	No
602	Bang.East	Varthuru	Munnikolala	Munekolalu kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
603	Bang.East	Varthuru	Munnikolala	Munekolalu kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
604	Bang.East	Varthuru	Munnikolala	Munekolalu kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
605	Bang.East	Varthuru	Munnikolala	Munekolalu kunte4	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
606	Bang.East	Varthuru	Panathur	Panthuru kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
607	Bang.East	Varthuru	Panathur	Panthuru kunte2	No	No	No	No	No data	south east	Garbage	No	No	Partially	No
608	Bang.East	Varthuru	Panathur	Panthuru kunte3	No	No	No	No	No data	No	No	No	No	Partially	No
609	Bang.East	Varthuru	Panathur	Panatthur kere	No	No	No	No	Nil	NE & West	Garbage & CD	No	No	Partially	Soil Excavation
610	Bang.East	Varthuru	Panathur	Panthuru kunte4	No	No	No	No	No data	South East	Garbage & CD	No	H. defecation	Partially	No
611	Bang.East	Varthuru	Panathur	Panthuru kunte5	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
612	Bang.East	Varthuru	Panathur	Panattur Govt. Kere	SW, E & Center of lake	Govt. & Pvt.	Road, Graveyard & Railway Track	10	3.12	NE	Garbage	NW	Sewage & Garbage	Partially	No
613	Bang.East	Varthuru	Panathur	Panthuru kunte6	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
614	Bang.East	Varthuru	Panathur	Panthuru kunte7	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
615	Bang.East	Varthuru	Ramagondanahalli	Ramagondanahalli Kunte	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
616	Bang.East	Varthuru	Hado Siddapura (Redosiddapura)	Hado shiddapura kere	No	No	No	No	0.23	No	No	No	No	Partially	Religious Activites
617	Bang.East	Varthuru	Hado Siddapura	Hadosiddapura kunte	No	No	No	No	No data	No	No	No	H. defecation	Partially	No
618	Bang.East	Varthuru	Siddapura	Siddapura Kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
619	Bang.East	Varthuru	Siddapura	Siddapura Kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
620	Bang.East	Varthuru	Siddapura	Siddapura Kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
621	Bang.East	Varthuru	Siddapura	Siddapura Kunte4	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused

Water Body No. (1)	Taluk (2)	Hobli (3)	Village Name (4)	Water body Name (5)	Encroachment				Encroachments as per Report (A-G) (57)	Dumping		Sewage inflow (60)	Pollutant (61)	Weeds (62)	Other (63)
					Direction (53)	Encroach by (54)	Encroach for (55)	Approx. (%) (56)		Direction (58)	Type (59)				
622	Bang.East	Varthuru	Siddapura	Siddapura Kunte5	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
623	Bang.East	Varthuru	Siddapura	Siddapura Kunte6	No	No	No	No	No data	South, south wast	Garbage & CD	No	Human defecation	Partially	No
624	Bang.East	Varthuru	Siddapura	Siddapura Kunte7	No	No	No	No	No data	No	No	No	No	Partially	No
625	Bang.East	Varthuru	Siddapura	Siddapura kere	NE & SE	Farmer	Agriculture	10	1.12	South West	CD	North	Sewage	Partially	Borwell & the lake water used for Agriculture
626	Bang.East	Varthuru	Sorahunase	Sorahunase kunte1	No	No	No	No	No data	South West	CD	No	H. defecation	Partially	No
627	Bang.East	Varthuru	Sorahunase	Sorahunase kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
628	Bang.East	Varthuru	Sorahunase	Sorahunase kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
629	Bang.East	Varthuru	Sorahunase	Sorahunase kunte4	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
630	Bang.East	Varthuru	Sulikunte (Sulakunte)	Sulakunte kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
631	Bang.East	Varthuru	Sulikunte (Sulakunte)	Sulakunte kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
632	Bang.East	Varthuru	Sulikunte (Sulakunte)	Sulakunte kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
633	Bang.East	Varthuru	Sulikunte (Sulakunte)	Sulakunte kunte4	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
634	Bang.East	Varthuru	Sulikunte (Sulakunte)	Otikere	SE	Farmer	Agriculture	1	0.31	NE & West	C&D debris	No	No	Partially	No
635	Bang.East	Varthuru	Sulikunte (Sulakunte)	Sulakunte kunte5	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
636	Bang.East	Varthuru	Sulikunte (Sulakunte)	Sulakunte kunte6	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
637	Bang.East	Varthuru	Sulikunte (Sulakunte)	Sulakunte kunte7	No	No	No	No	No data	No	No	No	No	Partillay	No
638	Bang.East	Varthuru	Sulikunte (Sulakunte)	Devarakere	E & S	Farmer	Agriculture	2	0.22 1/2	No	No	No	No	Partial	Soil Excavation
639	Bang.East	Varthuru	Thumbrahalli	Thubarahalli Kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
640	Bang.East	Varthuru	Thumbrahalli	Thubarahalli Kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
641	Bang.East	Varthuru	Thumbrahalli	Thubarahalli Kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
642	Bang.East	Varthuru	Varthur	Varthuru kunte1	No	No	No	No	No data	South	Garbage	No	No	Partillay	No
643	Bang.East	Varthuru	Varthur	Varthuru kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
644	Bang.East	Varthuru	Varthur	Varthuru kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
645	Bang.East	Varthuru	Varthur	Varthuru kunte4	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
646	Bang.East	Varthuru	Varthur	Varthuru kunte5	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
647	Bang.East	Varthuru	Varthur	Varthuru kunte6	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
648	Bang.East	Varthuru	Varthur	Varthuru kunte7	W, S & SE	Farmer & Private	Eucalyptus plantation & brick factory	80	No data	No	No	No	Human defecation	Partillay	No
649	Bang.East	Varthuru	Varthur	Varthuru kunte8	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Whole RTC is in name of Ms Tulasamma-Hanumanthappa
650	Bang.East	Varthuru	Varthur	Varthuru kunte9	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
651	Bang.East	Varthuru	Varthur	Varthuru kunte10	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
652	Bang.East	Varthuru	Yamalur	Yamalur Kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
653	Bang.East	Varthuru	Yamalur	Yamalur Kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
654	Bang.East	Varthuru	Yamalur	Yamalur Kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
655	Bang.East	KR Puram	Amani Byrathikhane	Bhairathikhane kere	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	RTC is in name of individual
656	Bang.East	KR Puram	Banaswadi	Banasavadi kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
657	Bang.East	KR Puram	Banaswadi	Banasavadi kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
658	Bang.East	KR Puram	Banaswadi	Banasavadi kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	As per RTC, 0.15 a-g is karab Bande and 0.16 a-g is transferred to Education Department

Water Body No. (1)	Taluk (2)	Hobli (3)	Village Name (4)	Water body Name (5)	Encroachment				Encroachments as per Report (A-G) (57)	Dumping		Sewage inflow (60)	Pollutant (61)	Weeds (62)	Other (63)
					Direction (53)	Encroach by (54)	Encroach for (55)	Approx. (%) (56)		Direction (58)	Type (59)				
659	Bang.East	KR Puram	Banaswadi	Banasavadi Kere-1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
660	Bang.East	KR Puram	Banaswadi	Banasavadi kunte 4	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
661	Bang.East	KR Puram	Banaswadi	Banasavadi kunte 5	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
662	Bang.East	KR Puram	Banaswadi	Banasavadi kunte 6	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
663	Bang.East	KR Puram	Banaswadi	Banasavadi kunte 7	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
664	Bang.East	KR Puram	Banaswadi	Banasavadi kunte8	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
665	Bang.East	KR Puram	Banaswadi	Banaswadi Kere2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
666	Bang.East	KR Puram	Basavanapura	Basavanapura kere	S,SE,W,NW & N	Private, Public & Govt.	Compound wall, Road & temple	15	2.19	N, W & S	G, CD, Stone dump, Agri. waste & Burned	South	Sewage	Partially	Idol immersion
667	Bang.East	KR Puram	Basavanapura	Basavanapura kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
668	Bang.East	KR Puram	Benniganahalli	Benniganahalli Kere	NE, NW & W	Central Govern. & private	Railway track & houses	4	13.20	East & West	Garbage & burned waste	N, E & NW	Sewage	Complete	Nil
669	Bang.East	KR Puram	Benniganahalli	Benniganahalli Kunte	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
670	Bang.East	KR Puram	Binnamangala Manavarthikaval	Binnamangala manavarthe kaval kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
671	Bang.East	KR Puram	Binnamangala Manavarthikaval	Binnamangala manavarthe kaval kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
672	Bang.East	KR Puram	Byappanahalli	Byappanahalli kunte1	No	No	No	No	No data	SE	Garbage & CD	No	No	Complete	RTC in the name of individual & acquired by Railway
673	Bang.East	KR Puram	Byappanahalli	Byappanahalli kere	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
674	Bang.East	KR Puram	Byatarayanapura Narayanapura (B.Narayanapura)	B.Narayanapura kere	Center of lake	Government	Outer ring road	10	6.03	North & SE	Burning waste, G & CD	N, E & SW	Sewage	Partially	As per RTC, 0.26g is for BDA
675	Bang.East	KR Puram	B. Narayanapura	Byatarayanapura kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
676	Bang.East	KR Puram	Byrasandra	Byrasandra kere1	Nil	Nil	Nil	Nil	No data	N, E & S	Garbage & CD	SE	Sewage	Partially	No
677	Bang.East	KR Puram	Byrasandra	Byrasandra kunte	South	Government	Road	30	No data	South	Garbage & CD	NW	Sewage	Partially	no
678	Bang.East	KR Puram	Byrasandra	Byrasandra Melinakere	NE	Government	Road	6	1.26	West	Garbage	West	Sewage	Partially	Idol immersion
679	Bang.East	KR Puram	Chellakere	Chellakere kere	NW, W & S	Public & Govt.	Houses, Road & play ground	30	13.13	SE, E	Garbage & CD	East	Sewage	Partially	As per RTC, 38.05 a-g of land is acquired by BDA & 0.33a-g for Graveyard
680	Bang.East	KR Puram	Channasandra	Channasandra Kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
681	Bang.East	KR Puram	Channasandra	Channasandra Kunte2	No	No	No	No	No data	No	No	No	No	Partillay	No
682	Bang.East	KR Puram	Chinnappanahalli	Chinnappanahalli kere1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
683	Bang.East	KR Puram	Chinnappanahalli	Chinnappanahalli kere2	E & SE	Private	Apartment & house	8	1.25	No	No	No	No	Partially	No
684	Bang.East	KR Puram	Devasandra	Dyavasandra kere	South	Central Government & private.	Railway track & house	4	0.34	NW	Garbage & CD	North	No	Partially	No
685	Bang.East	KR Puram	Devasandra	Devasandra kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
686	Bang.East	KR Puram	Doddanekkudi	Doddanekkudi kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	RTC is in name of individuals
687	Bang.East	KR Puram	Doddanekkudi	Doddanekkudi kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
688	Bang.East	KR Puram	Doddanekkudi	Doddanekkudi kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	RTC is in name of Mysore Industrial Area-Development Board
689	Bang.East	KR Puram	Doddanekkudi	Doddanekundi kere1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused

Water Body No. (1)	Taluk (2)	Hobli (3)	Village Name (4)	Water body Name (5)	Encroachment				Encroachments as per Report (A-G) (57)	Dumping		Sewage inflow (60)	Pollutant (61)	Weeds (62)	Other (63)
					Direction (53)	Encroach by (54)	Encroach for (55)	Approx. (%) (56)		Direction (58)	Type (59)				
690	Bang.East	KR Puram	Doddanekkudi	Doddanekkudi kunte4	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
691	Bang.East	KR Puram	Doddanekkudi	Doddanekundi kere2	S-E	Public	Temple	1	3.16	W, E & NE	Garbage & CD	N, E, S & W	Sewage	Partially	Borwell
692	Bang.East	KR Puram	Doddanekkudi	Doddanekkudi kunte5	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
693	Bang.East	KR Puram	Hagaduru	Hagaduru kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
694	Bang.East	KR Puram	Hagaduru	Hagaduru kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
695	Bang.East	KR Puram	Hoodi	Hoodi kere	SE	Public	Graveyard	3	2.03	South	G & Burn waste	South	Sewage	Complete	Borewells
696	Bang.East	KR Puram	Hoodi	Hoodi kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
697	Bang.East	KR Puram	Hoodi	Giddanakere	No	No	No	No	1.07	NW & NE	GD	SW	Sewage	Partially	Borewells
698	Bang.East	KR Puram	Hoodi	Hoodi kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
699	Bang.East	KR Puram	Hoodi	Hoodi kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
700	Bang.East	KR Puram	Hoodi	Hoodi kunte4	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
701	Bang.East	KR Puram	Hoodi	Hoodi kunte5	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
702	Bang.East	KR Puram	Hoodi	Hoodi kunte6	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
703	Bang.East	KR Puram	Hoodi	Hoodi kunte7	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
704	Bang.East	KR Puram	Hoodi	Hoodi kunte8	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
705	Bang.East	KR Puram	Hoodi	Hoodi kunte9	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
706	Bang.East	KR Puram	Hoodi	Hoodi kunte10	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
707	Bang.East	KR Puram	Hoodi	Hoodi kunte11	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
708	Bang.East	KR Puram	Horamavu	Horamavu kere	South	Private	Houses	30	10.00	North	Garbage	NW	Sewage	Complete	No
709	Bang.East	KR Puram	Horamavu Agara	Gramadakere	W & S	Govt & Pvt.	Road & houses	4	7.10	N & East	Garbage & CD	No	H. defecation	No	No
710	Bang.East	KR Puram	Kaggadasapura	Kaggadasapura kere	South East	Pvt . & Public	Shed & Temple	3	3.34	SE	Garbage	SE	Sewage	Partially	No
711	Bang.East	KR Puram	Kalakere	Kalkere Kere	N & W	Pvt.	House & layout	5	10.25	No	No	East	Sewage	Partially	As per RTC, Sy.No.58 is in name of Uma Balagavi & T.B. Balagavi
712	Bang.East	KR Puram	Kalakere	Kalkere kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
713	Bang.East	KR Puram	Kalakere	Kalkere kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	As per RTC, 0.32 a-g is reserved for public road
714	Bang.East	KR Puram	Kalakere	Kalkere kunte3	No	No	No	No		No	No	No	No	partillay	No
715	Bang.East	KR Puram	Kalakere	Kalkere kunte4	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
716	Bang.East	KR Puram	Kowdenahalli (Kavudenahalli)	Kowdenahalli Kere	NW & W	Public & Pvt.	Houses, Shed & School	45	37.24	West	Garbage & CD	No	No	Partially	As per RTC, Sy.No. 27/P1 , court stay on sanction of land of 10a to St. John Jr. College for Girls
717	Bang.East	KR Puram	Kowdenahalli (Kavudenahalli)	Vijinapura kere2	SW & S	Public, Govt.	Houses, School hostel & shed	0.1	5.07	SW	Garbage	No	No	Partially	Idol immersion
718	Bang.East	KR Puram	Kowdenahalli	Kowdenahalli kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
719	Bang.East	KR Puram	Kowdenahalli	Kowdenahalli kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
720	Bang.East	KR Puram	Kodigehalli	Kodigehalli kunte1	No	No	No	No	No data	No	No	No	No	Partillay	No
721	Bang.East	KR Puram	Kodigehalli	Kodigehalli kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
722	Bang.East	KR Puram	Kodigehalli	Kodigehalli kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
723	Bang.East	KR Puram	Kodigehalli	Kodigehalli kunte4	No	No	No	No	No data	No	No	No	No	Partillay	No
724	Bang.East	KR Puram	Kottanur	Kothnur kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
725	Bang.East	KR Puram	Kottanur	Kothnur kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused

Water Body No. (1)	Taluk (2)	Hobli (3)	Village Name (4)	Water body Name (5)	Encroachment				Encroachments as per Report (A-G) (57)	Dumping		Sewage inflow (60)	Pollutant (61)	Weeds (62)	Other (63)
					Direction (53)	Encroach by (54)	Encroach for (55)	Approx. (%) (56)		Direction (58)	Type (59)				
726	Bang.East	KR Puram	Krishnarajapuram (Kasaba)	Vengaiahanakere	No	No	No	No	4.01	W, E	Garbage & CD	NW	Sewage	Partially	As per RTC, Sy.No9 land of 2.03.08 a-g is acquired for NH road
727	Bang.East	KR Puram	Krishnarajapuram	Krishnaraja puram kere-1	E, S& NE	Public	Shed, Houses	20	4.39	SW, SE	GD	South	Sewage	partially	No
728	Bang.East	KR Puram	Krishnarajapuram	Krishnaraja puram kunte	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
729	Bang.East	KR Puram	Krishnarajapuram	Krishnaraja puram kere-2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
730	Bang.East	KR Puram	Kundarahalli	Kundalahalli kere	No	No	No	No	2.07	SW & NE	Garbage & CD	SW, N & NW	Sewage	Partially	No
731	Bang.East	KR Puram	Kundarahalli	Kundarahalli kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
732	Bang.East	KR Puram	Mahadevapura	Garudacharplayakere	SE	Govt.	Road	2	0.33	SW & SE	GD	SE	Sewage	Partially	No
733	Bang.East	KR Puram	Mahadevapura	Garudacharya palya lake (Goshala)	NW	Private	Waste seggr. shed	0.01	0.25	NW & SW	Garbage & CD	NW & SW	Sewage	Partially	No
734	Bang.East	KR Puram	Mahadevapura	Mahadevapura kere	SE & SW	Pvt. & Govt.	IT Company & Road	0.1	0.28	S, SE	Garbage & burning of waste	SW	Sewage	Partially	Soil excavation
735	Bang.East	KR Puram	Mahadevapura	Bande Mahadevapura kere	Centre of lake	Government	Outer ring road	10	3.27	All the side	Garbage & CD	South	Sewage	Partially	No
736	Bang.East	KR Puram	Nagaresewara Nagenahalli	Nagareshvara Nagenahalli Kere	NW & SE	Private	Apartment & Houses	1	4.13	S & SW	Garbage & CD	No	Human defecation	Partially	No
737	Bang.East	KR Puram	Nagaresewara Nagenahalli	Nagareswaranagenahalli kunte	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
738	Bang.East	KR Puram	Nagondanahalli	Nagondanahalli Kunte	No	No	No	No	No	No	No	No	No	Partially	No
739	Bang.East	KR Puram	Nallurahalli	Nallurahallikere	NE & West	Public & Govt	Shed & Road	10	14.29	South & North	Burning waste, Garbage & CD	NW	Sewage	Partially	RTC- Sy no 85 (p1, -p2 is in individual name)
740	Bang.East	KR Puram	Nallurahalli	Nallurahallin kunte1	No	No	No	No	No data	West	Garbage & CD	West	Sewage & H. Defecation	Partially	No
741	Bang.East	KR Puram	Nallurahalli	Nallurahallin kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
742	Bang.East	KR Puram	Pattandur Agrahara	Pattandur Agrahara kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
743	Bang.East	KR Puram	Pattandur Agrahara	Pattandur Agrahara kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
744	Bang.East	KR Puram	Pattandur Agrahara	Pattandur Agrahara kunte3	No	No	No	No	No data	No	No	No	No	Partial	No
745	Bang.East	KR Puram	Pattandur Agrahara	Pattandur Agrahara kunte4	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
746	Bang.East	KR Puram	Pattandur Agrahara	Pattandur Agrahara kunte5	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
747	Bang.East	KR Puram	Pattandur Agrahara	Pattandur Agrahara kunte6	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
748	Bang.East	KR Puram	Pattandur Agrahara	Pattandur Agrahara kunte7	No	No	No	No	No data	No	No	No	No	Partillay	No
749	Bang.East	KR Puram	Pattandur Agrahara	Pattaduru Agrahara kere-1	All direction	Private	Plantation	90	10.05	NE & SE	CD & Garbage	No	No	Complete	No
750	Bang.East	KR Puram	Pattandur Agrahara	Pattandur Agrahara kunte8	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
751	Bang.East	KR Puram	Pattandur Agrahara	Pattandur Agrahara kunte9	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
752	Bang.East	KR Puram	Pattandur Agrahara	Pattandur Agrahara kunte10	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
753	Bang.East	KR Puram	Pattandur Agrahara	Pattandur Agrahara kunte11	NW	Public	Graveyard	0.1	1.00	NW, S & SW	G, CD & Agri. Waste	SW	Sewage	Partial	As per RTC, Encroachment by neighbours. So survey is required
754	Bang.East	KR Puram	Pattandur Agrahara	Pattandur Agrahara kunte12	No	No	No	No	No data	No	No	No	No	Partial	No
755	Bang.East	KR Puram	Pattandur Agrahara	Pattandur Agrahara kunte13	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
756	Bang.East	KR Puram	Rachenahalli	Rachenahalli kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
757	Bang.East	KR Puram	Rachenahalli	Rachenahalli kere	North & NW	Govt. & Public	Institutions-JNCASR, MGIRED, Rd. & house	10	27.18	West	Garbage & CD	N & West	Sewage & H. defec.	Partially	As per RTC, Sy.No.82 is in name of individual & others
758	Bang.East	KR Puram	Sadara Mangala	Sadaramangala lake	East	Private	Compound wall	3	1.02	No	No	South West	No	Partially	Borwell & Idol immersion

Water Body No. (1)	Taluk (2)	Hobli (3)	Village Name (4)	Water body Name (5)	Encroachment				Encroachments as per Report (A-G) (57)	Dumping		Sewage inflow (60)	Pollutant (61)	Weeds (62)	Other (63)
					Direction (53)	Encroach by (54)	Encroach for (55)	Approx. (%) (56)		Direction (58)	Type (59)				
759	Bang.East	KR Puram	Seegehalli	Shegehalli kere	West & South East	Private & Public	Houses & Graveyard	11.5	0.38	South	Garbage	South	Sewage	Partially	No
760	Bang.East	KR Puram	Sonnathammanahalli	Sonnathimmanahalli kunte	S,W & NW	Pvt. & Govt.	Houses & Road	70	No data	South	Garbage & CD	East	Sewage	Partially	No
761	Bang.East	KR Puram	Sonnenahalli	Sonnenahalli kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
762	Bang.East	KR Puram	Sonnenahalli	Sonnenahalli kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
763	Bang.East	KR Puram	Sonnenahalli	Sonnenahalli kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
764	Bang.East	KR Puram	Sonnenahalli	Sonnenahalli kere	No	No	No	No	0.15	West & SE	G & Burning waste	No	No	Partially	Borwell
765	Bang.East	KR Puram	Srinivasapura	Srinivasapura kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
766	Bang.East	KR Puram	Srinivasapura	Srinivasapura kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
767	Bang.East	KR Puram	Srinivasapura	Srinivasapura kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
768	Bang.East	KR Puram	Srinivasapura	Srinivasapura kunte4	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
769	Bang.East	KR Puram	Tannisandra	Thannisandra kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
770	Bang.East	KR Puram	Tannisandra	Thannisandra kunte2	No	No	No	No	Nil	No	No	No	No	Partillay	No
771	Bang.East	KR Puram	Thippasandra	Thippasandra kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	RTC in name of BDA
772	Bang.East	KR Puram	Thippasandra	K.G Thippasandra kere	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	RTC in name of BDA
773	Bang.East	KR Puram	Thippasandra	Thippasandra kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	RTC mentioned as Govt. Bande
774	Bang.East	KR Puram	Vibhuthipura	Vibhuthipura kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
775	Bang.East	KR Puram	Vibhuthipura	Vibhuthipura kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
776	Bang.East	KR Puram	Vibhuthipura	Vibhutipura kere	S & SW	Public	Houses & Graveyard	2	3.13	N, S & SW	Garbage	SW	Sewage	Partially	No
777	Bang.East	KR Puram	Vibhuthipura	Vibhuthipura kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
778	Bang.East	KR Puram	Vibhuthipura	Vibhuthipura kunte4	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
779	Bang.East	KR Puram	Vibhuthipura	Vibhuthipura kunte5	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
780	Bang.East	KR Puram	Vibhuthipura	Vibhuthipura kunte6	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
781	Bang.East	KR Puram	Vijanapura	Vijinapura kere	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
782	Bang.East	KR Puram	Vijanapura	Vijinapura kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
783	Bang.East	KR Puram	Vijanapura	Vijinapura kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
784	Bang.East	KR Puram	Whitefield	White field kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
785	Bang.East	KR Puram	Whitefield	White field kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
786	Bang.East	KR Puram	Whitefield	White field kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
787	Bang.East	KR Puram	Whitefield	White field kunte4	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
788	Bang.East	KR Puram	Whitefield	Whitefield kere	W & S	Private	Houses & compound wall	18	3.34	NE & East	Stone dump & G	No	No	Partially	As per RTC, Since 15 yrs, 28 houses for Panchayat Water Supply Employees houses and pumphouse, water tank are present. Likely encroachment from neighbours.
789	Bang.East	Bidarahalli	Aduru	Aduru kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
790	Bang.East	Bidarahalli	Aduru	Aduru kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
791	Bang.East	Bidarahalli	Aduru	Aduru kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
792	Bang.East	Bidarahalli	Aduru	Aduru kunte4	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
793	Bang.East	Bidarahalli	Angalapura	Anagalapura kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
794	Bang.East	Bidarahalli	Angalapura	Anagalapura kunte2	Nil	Nil	Nil	Nil	No data	Nil	CD & slurry	Nil	Nil	Nil	Nil

Water Body No. (1)	Taluk (2)	Hobli (3)	Village Name (4)	Water body Name (5)	Encroachment				Encroachments as per Report (A-G) (57)	Dumping		Sewage inflow (60)	Pollutant (61)	Weeds (62)	Other (63)
					Direction (53)	Encroach by (54)	Encroach for (55)	Approx. (%) (56)		Direction (58)	Type (59)				
795	Bang.East	Bidarahalli	Avalahalli	Avalahali kunte	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	As per RTC, 0.08 a-g to be aquired for NH
796	Bang.East	Bidarahalli	Bandapura	Bhandarapura kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	As per RTC, 0.08 a-g to be aquired for NH
797	Bang.East	Bidarahalli	Bandapura	Bhandarapura katte	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	As per RTC, land has been acquired for Police station and NH
798	Bang.East	Bidarahalli	Bandapura	Bhandarapura kunte 2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
799	Bang.East	Bidarahalli	Belathuru	Belathuru Kunte	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
800	Bang.East	Bidarahalli	Bhattarahalli	Bhattarahalli kere	West	Private & Public	Garden city College & Rd.	4	6.03	AAWB	CD, G & Agri. Waste	Nil	Road runoff	Partially	Nil
801	Bang.East	Bidarahalli	Bhattarahalli	Bhattarahalli kunte	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	RTC mentioned as Karabu Smashana
802	Bang.East	Bidarahalli	Bidarahalli	Bidarahalli kere	NE	Farmer	Agriculture	2	6.20 3/4	NW, N & SW	Garbage, Agri. Waste & CD	Nil	Agri. & Road runoff	Partially	Soil excavation
803	Bang.East	Bidarahalli	Bidarena Agarahara Vurf Chikkanagenahalli	Bidarena Agarahara Vurf Chikkanagenahalli kunte	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
804	Bang.East	Bidarahalli	Bidare Agarahara Vurf Chikkanagen.	Bidarena agrahara kere	North	Farmers	Eucalyptus Plantation	5	3.31	SW	CD, Garbage & Agri. Waste	Nil	Agri. & Road runoff	Partially	Nil
805	Bang.East	Bidarahalli	Billishivale	Billishivale kunte	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
806	Bang.East	Bidarahalli	Billishivale	Billishivale katte	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
807	Bang.East	Bidarahalli	Bande Bommasandra	Bammasandra kunte 1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
808	Bang.East	Bidarahalli	Byappanahalli	Byappanahalli kere	North East	Farmers	Agriculture	30	14.00	AAWB	CD, G, Mud heap & Plastic Waste	Nil	Agri. & Road runoff	Partially	Soil excavation
809	Bang.East	Bidarahalli	Byappanahalli	Byappanahalli kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
810	Bang.East	Bidarahalli	Byappanahalli	Byappanahalli kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
811	Bang.East	Bidarahalli	Byappanahalli	Byappanahalli kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
812	Bang.East	Bidarahalli	Byrathi	Bhairathi Kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
813	Bang.East	Bidarahalli	Byrathi	Bhairathi Kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
814	Bang.East	Bidarahalli	Byrathi	Bhairathi Kunte3	No	No	No	No	No data	North, NE, South	GD, Agri. Waste & CD	No	No	Partially	Soil Excavation
815	Bang.East	Bidarahalli	Byrathi	Bhairathi Kunte4	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
816	Bang.East	Bidarahalli	Chimasandra	Chimasandra kunte	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
817	Bang.East	Bidarahalli	Chimasandra	Chimasandra Kere	South West	Govt.	Road	3	1.37	N & North West	Garbage	NW	Sewage, Agri. & Road runoff	Partially	Soil excavation
818	Bang.East	Bidarahalli	Chikkabanahalli	Chikkabanahalli kere	North West	Public	Houses	15	18.27	E & SW	Garbage	NW & NE	Sewage, Agri. & Road runoff	Partially	Soil excavation & Stone dump
819	Bang.East	Bidarahalli	Chikkabanahalli	Chikkabanahalli Kunte	Nil	Nil	Nil	Nil	No data	Nil	Nil	Nil	Nil	Partially	Nil
820	Bang.East	Bidarahalli	Chikkagubbi	Chikkagubbi kere	W, N, SW & W	Farmers	Agriculture	15	11.11	E & W	G & Burned Waste	Nil	Agri. & Road runoff	Partially	Soil excavation & Stone dump
821	Bang.East	Bidarahalli	Doddabanahalli	Doddabanahalli kunte1	E & S	Farmers	Coconut & Eucalyptus Plant.	20	No data	Nil	Nil	Nil	Nil	Partially	Nil
822	Bang.East	Bidarahalli	Doddabanahalli	Doddabanahalli kunte2	Nil	Nil	Nil	Nil	No data	Nil	Nil	Nil	Nil	Partially	Nil
823	Bang.East	Bidarahalli	Doddabanahalli	Doddabanahalli kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
824	Bang.East	Bidarahalli	Doddabanahalli	Doddabanahalli kere	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	RTC is in name of individual

Water Body No. (1)	Taluk (2)	Hobli (3)	Village Name (4)	Water body Name (5)	Encroachment				Encroachments as per Report (A-G) (57)	Dumping		Sewage inflow (60)	Pollutant (61)	Weeds (62)	Other (63)
					Direction (53)	Encroach by (54)	Encroach for (55)	Approx. (%) (56)		Direction (58)	Type (59)				
825	Bang.East	Bidarahalli	Doddagubbi (Srigubbi)	Doddagubbi kere	South East	Farmers	Agriculture	4	2.28	Center	CD	Nil	Nil	Partially	Soil excavation & As per RTC, Sy no 9/p1 is in individual name
826	Bang.East	Bidarahalli	Doddagubbi	Doddagubbi kunte1	Nil	Nil	Nil	Nil	No data	Nil	Nil	Nil	Nil	Partially	Nil
827	Bang.East	Bidarahalli	Doddagubbi	Doddagubbi kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
828	Bang.East	Bidarahalli	Doddenahalli (Bidarahalli majare Doddenahalli)	Doddenahalli Kunte	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
829	Bang.East	Bidarahalli	Goravigere	Goravigere kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
830	Bang.East	Bidarahalli	Goravigere	Goravigere kunte2	Nil	Nil	Nil	Nil	No data	Center of lake	Garbage, CD & agri. waste	Nil	Agri. runoff	Partial	Nil
831	Bang.East	Bidarahalli	Goravigere	Goravigere kunte3	Nil	Nil	Nil	Nil	No data	Center of lake	Plastic waste	Nil	Road & agri. runoff	Partially	Nil
832	Bang.East	Bidarahalli	Goravigere	Goravigere kunte4	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
833	Bang.East	Bidarahalli	Halehalli	Halehalli Kunte	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
834	Bang.East	Bidarahalli	Hirandahalli	Hirandahalli Kunte 1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
835	Bang.East	Bidarahalli	Hirandahalli	Hirandahalli Kunte 2	Nil	Nil	Nil	Nil	No data	Nil	Nil	Nil	Nil	Complete	Nil
836	Bang.East	Bidarahalli	Hirandahalli	Hirandahalli Kunte 3	Nil	Nil	Nil	Nil	No data	Nil	Nil	North	Sewage & Agri. runoff	Partial	Nil
837	Bang.East	Bidarahalli	Hirandahalli	Hirandahalli Kunte 4	Nil	Nil	Nil	Nil	No data	Nil	Nil	North	Sewage	Complete	Nil
838	Bang.East	Bidarahalli	Huvina Ane	Ramapura kunte	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	As per RTC, Sy. no 56 is in individuals name
839	Bang.East	Bidarahalli	Huvina Ane	Rampura Kere	South	Farmers	Agriculture	0.01	3.37	Nil	Nil	NE	Road runoff	Complete	Nil
840	Bang.East	Bidarahalli	Kada Agrahara	Kada Agrahara kunte	Nil	Nil	Nil	Nil	0.16	South East	Burned Waste	Nil	Nil	Partially	Nil
841	Bang.East	Bidarahalli	Kada Sonappanahalli	Kadusonnappanahalli kunte	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
842	Bang.East	Bidarahalli	Kada Sonappanahalli	Kadusonnappanahalli kere	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
843	Bang.East	Bidarahalli	Kadugodi	Kadugodi Kunte 1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
844	Bang.East	Bidarahalli	Kadugodi	Kadugodi Kunte 2	South	Farmers	Agriculture	30	No data	No	No	No	No	Complete	Mud dumping
845	Bang.East	Bidarahalli	Kadugodi	Kadugodi Kunte 3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
846	Bang.East	Bidarahalli	Kadugodi	Kadugodi Kunte 4	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
847	Bang.East	Bidarahalli	Kadugodi Plantation	Kadugodi plantation kunte	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
848	Bang.East	Bidarahalli	Khajisonnenahalli	Khajisonnenahalli Kunte4	Nil	Nil	Nil	Nil	No data	W, S	Garbage	Nil	Nil	Partially	Nil
849	Bang.East	Bidarahalli	Khajisonnenahalli	Khajisonnenahalli Kunte1	Nil	Nil	Nil	Nil	No data	N, E & West	Garbage	Nil	Nil	Partially	RTC mentioned as Govt. Gomala
850	Bang.East	Bidarahalli	Khajisonnenahalli	Khajisonnenahalli Kunte2	Nil	Nil	Nil	Nil	No data	Nil	Nil	Nil	Nil	Partially	Nil
851	Bang.East	Bidarahalli	Khajisonnenahalli	Khajisonnenahalli Kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
852	Bang.East	Bidarahalli	Khajisonnenahalli	Khajisonnenahalli Kunte5	Nil	Nil	Nil	Nil	No data	Nil	Nil	Nil	Nil	Partially	Nil
853	Bang.East	Bidarahalli	Khajisonnenahalli	Khajisonnenahalli Kunte6	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
854	Bang.East	Bidarahalli	Khajisonnenahalli	Khajisonnenahalli Kunte7	Nil	Nil	Nil	Nil	No data	Nil	Nil	Nil	Nil	Nil	Nil
855	Bang.East	Bidarahalli	Khajisonnenahalli	Khajisonnenahalli Kunte8	Nil	Nil	Nil	Nil	No data	Nil	Nil	Nil	Nil	Partially	Nil
856	Bang.East	Bidarahalli	Khajisonnenahalli	Khajisonnenahalli Kunte9	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	RTC is in name of individual
857	Bang.East	Bidarahalli	Khajisonnenahalli	Khajisonnenahalli Kunte10	Nil	Nil	Nil	Nil	No data	N,E & S,W	Burned & Industrial Waste	Nil	Nil	Partially	Nil
858	Bang.East	Bidarahalli	Kannamangala	Kannamangala kere	Nil	Nil	Nil	Nil	1.37	SW & SE	G, A & Plastic Waste	Nil	Agri.runoff	Partially	Soil excavation
859	Bang.East	Bidarahalli	Kannamangala	Kannamangala kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
860	Bang.East	Bidarahalli	Kannamangala	Kannamangala kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused

Water Body No. (1)	Taluk (2)	Hobli (3)	Village Name (4)	Water body Name (5)	Encroachment				Encroachments as per Report (A-G) (57)	Dumping		Sewage inflow (60)	Pollutant (61)	Weeds (62)	Other (63)
					Direction (53)	Encroach by (54)	Encroach for (55)	Approx. (%) (56)		Direction (58)	Type (59)				
861	Bang.East	Bidarahalli	Kannamangala	Kannamangala kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
862	Bang.East	Bidarahalli	Kannamangala	Kannamangala kunte4	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
863	Bang.East	Bidarahalli	Kannamangala	Kannamangala kunte5	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
864	Bang.East	Bidarahalli	Kannamangala	Kannamangala katte 1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
865	Bang.East	Bidarahalli	Kannamangala	Kannamangala katte 2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
866	Bang.East	Bidarahalli	Kannur	Kannuru kunte 1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
867	Bang.East	Bidarahalli	Kannur	Kannuru katte	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
868	Bang.East	Bidarahalli	Kannur	Kannuru kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
869	Bang.East	Bidarahalli	Kannur	Kannuru kere1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
870	Bang.East	Bidarahalli	Kannur	Kannuru kunte 3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
871	Bang.East	Bidarahalli	Kannur	Kannuru kere2	Nil	Nil	Nil	Nil	4.21	Nil	Nil	Nil	Nil	Nil	Nil
872	Bang.East	Bidarahalli	Katamanallur	Katamnalluru Kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
873	Bang.East	Bidarahalli	Katamanallur	Katamnalluru Kere	Nil	Nil	Nil	Nil	1.04	East	Garbage	Nil	Nil	Partially	Nil
874	Bang.East	Bidarahalli	Katamanallur	Katamnalluru Kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
875	Bang.East	Bidarahalli	Kithaganuru	Kithaganuru Kere	NW & SW	Govt.	Road	4	3.33	SE, SW & NW	G, CD, A & Stone Dump	Nil	Road runoff	Partially	Soil excavation
876	Bang.East	Bidarahalli	Kithaganuru	Kithaganuru Katte	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
877	Bang.East	Bidarahalli	Kithaganuru	Kithaganuru Kunte 1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
878	Bang.East	Bidarahalli	Kithaganuru	Kithaganuru Kunte 2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
879	Bang.East	Bidarahalli	Kithaganuru	Kithaganuru Kunte 3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
880	Bang.East	Bidarahalli	Kithaganuru	Kithaganuru Kunte 4	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
881	Bang.East	Bidarahalli	Kithaganuru	Kithaganuru Kunte 5	Nil	Nil	Nil	Nil	No data	Nil	Nil	Nil	Nil	Partially	Nil
882	Bang.East	Bidarahalli	Kithaganuru	Kithaganuru Kunte 6	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
883	Bang.East	Bidarahalli	Konadasapura	Konadasapura kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
884	Bang.East	Bidarahalli	Konadasapura	Konadasapura kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
885	Bang.East	Bidarahalli	Konadasapura	Konadasapura kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
886	Bang.East	Bidarahalli	Konadasapura	Konadasapura kunte4	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
887	Bang.East	Bidarahalli	Konadasapura	Konadasapura kere	NW & WS	Nites Estate Buildes	Reserved to construct Apartment	5	No data	SE	Construction Debris	Nil	Nil	Partially	Nil
888	Bang.East	Bidarahalli	Konadasapura	Konadasapura kunte5	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
889	Bang.East	Bidarahalli	Konadasapura	Konadasapura kunte 6	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
890	Bang.East	Bidarahalli	Kumbena Agrahara	Kumbena agrahara Kunte	Nil	Nil	Nil	Nil	0.1	W, S	G & CD	Nil	Nil	Partially	Nil
891	Bang.East	Bidarahalli	Medihalli	Medihalli Kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	RTC mentioned as Govt. Thippegundi
892	Bang.East	Bidarahalli	Medihalli	Medihalli kere	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	RTC is in name of individual
893	Bang.East	Bidarahalli	Medihalli	Medihalli Kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
894	Bang.East	Bidarahalli	Medihalli	Medihalli Kunte3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
895	Bang.East	Bidarahalli	Medihalli	Medihalli Kunte4	Nil	Nil	Nil	Nil	No data	AAWB	CD, Garbage & agri. waste	NW	Sewage & Road runoff	Partial	Nil
896	Bang.East	Bidarahalli	Nimbekaipura	Nimbekaipura Kunte 1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
897	Bang.East	Bidarahalli	Nimbekaipura	Nimbekaipura Kere	W & SE	Farmer & Public	Agriculture & Graveyard	5	2.36	Nil	Nil	Nil	Nil	Partial	Nil
898	Bang.East	Bidarahalli	Nimbekaipura	Nimbekaipura Kunte 2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
899	Bang.East	Bidarahalli	Nimbekaipura	Nimbekaipura Katte	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	As per RTC, 0.14 a-g is acquired for National Highway
900	Bang.East	Bidarahalli	Nimbekaipura	Nimbekaipura Kunte 3	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused

Water Body No. (1)	Taluk (2)	Hobli (3)	Village Name (4)	Water body Name (5)	Encroachment				Encroachments as per Report (A-G) (57)	Dumping		Sewage inflow (60)	Pollutant (61)	Weeds (62)	Other (63)
					Direction (53)	Encroach by (54)	Encroach for (55)	Approx. (%) (56)		Direction (58)	Type (59)				
901	Bang.East	Bidarahalli	Sheegehalli	Seegihalli kunte1	Nil	Nil	Nil	Nil	No data	SW & NW	Garbage & CD	W	Sewage & Road runoff	Partial	Nil
902	Bang.East	Bidarahalli	Sheegehalli	Seegihalli kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
903	Bang.East	Bidarahalli	Sheegehalli	Seegihalli katte 1	Nil	Nil	Nil	Nil		SW	Garbage Dump	NW	Sewage & road runoff	Partial	Nil
904	Bang.East	Bidarahalli	Sheegehalli	Seegihalli katte 2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
905	Bang.East	Bidarahalli	Varanasi	Varanasi Kunte1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
906	Bang.East	Bidarahalli	Varanasi	Varanasi Kunte2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
907	Bang.East	Bidarahalli	Varanasi	JinkeTimmasandra Kere	No	No	No	No	1.05	South	GD	South	Sewage	No	No
908	Bang.East	Bidarahalli	Veerenahalli	Yellamallappashetti Kere	SW, SE, N, NW & NE	Govt., Pvt. & Public	Road, BWSSB office, Pvt. School ground, Bulidings, Graveyard, Agri. & Eucalyptus plant.	4	16.26	Center of lake	G, CD, mud heap & plastic Waste	NW, SW, E & S	Sewage & Agri. Runoff	Partially	Nil
909	Bang.East	Bidarahalli	Veerenahalli	Veeranahalli Kunte-1	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
910	Bang.East	Bidarahalli	Veerenahalli	Veeranahalli Kunte-2	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused	Disused
911	Bang.East	Bidarahalli	Yarappanahalli	Yarappanahalli Kere1	Nil	Nil	Nil	Nil	1.32	E & S	CD & Agri.Waste	Nil	Nil	Nil	Nil
912	Bang.East	Bidarahalli	Yarappanahalli	Yarappanahalli Kere2	No	No	No	No	No	No	No	No	No	No	Quarry

Annotation:

1. Verification on Water bodies Encroachment in the Field has been done by Research Associates, Research Scientists & Director (Research), EMPRI.
2. Direction of Encroachment on water bodies are documented in the field and direction based on the SSLR maps/ satellite imageries.
3. User of the Encroached area of water bodies have been considered as the Encroacher (Encroached by) of BMA water bodies.
4. Present Landuse on the Encroached area of water bodies (Encroached for) are verified in the Field by Research Associates & Research Scientists, EMPRI.
5. Approximate Percentage of Encroachment on Water bodies are estimated approximately based on the total extend of water bodies as per SSLR data.
6. Encroachment area of the water bodies are taken from the draft Koliwad Legislative Committee Report, 2016.
7. Direction of Dumps in the water bodies are documented based on the GPS location on the satellite imageries.
8. Types of Dumps in the water bodies are classified based on the CPHEEO manual on Solid wastes.
9. Inflow of Sewage into water bodies are documented using the GPS instrument and locate the direction on Satellite imageries.
10. Vegetation in the water bodies are classified as Aquatic Weeds based on the Takashi Asaeda, 2009.
11. Weed cover in the water body area are classified based on the visual appearance.
12. Soil Excavation in the wate bodies are doumented based on the blemish in the water bodies dry land.
13. Present status and usage of the water bodies are based on the interaction with local villagers and documented during the field visits.

Disclaimer:

1. Encroachments on Water bodies are indicative only. It needs to be verified with the Department of Survey Settlement and Land Records (SSLR) and Custodian of water bodies.
2. Approximate Percentage of Encroachment on water bodies are indicative for the quantitative of water bodies Encroachment based on the total extend of water bodies.
3. Secondary data on water bodies Encroachment has been taken from the Draft Legislative Committee report chaired by Mr.Koliwad.

Details of data source for the preparation of water bodies database

Attributes S.No.	Table Content	Source
2	Taluk	Village Maps
3	Hobli	
4	Village Name	
5	Water body Name	Authorities/ Local Residents
6	Other Name	Departments Lake List
8	Custodian/ Planning Authority	BBMP & N.K.Patil Report
10	Extent (A-G)	Mostly Bhoomi RTC
11	Survey No.	Village map & RTC
12	Type	Field Visit
13	Created/ Rejuvenated Year	Village map & Display Board
14	Elevation (m)	Field Visits
15	Max. Depth (m)	
16	No. of Islands	
17	No. of Inlet Drains	
18	No. of Waste-Weirs	
19	No. of Sluice Gate	
20	Culvert	
21	Surrounding Area	
22	Check Dam	
23	Type of Fence	
24	Present Status	
25	Physical Water Usage	
30	Converted to	
31	Converted By	
34-49	Water Quality	Field & Lab Analysis
50-54	Biota	Field Visit
55-58	Encroachment	
59	Encroachment as per Report	Legislative Committee Report chaired by Koliwad
60-61	Dumping	Field Visit
62	Sewage inflow	
63	Pollutant	
64	Weeds	
65	Other Issues	

Abbreviations used in Database

S.No.	Spread Sheet	Column	Short form	Abbreviation
1.	All Sheets	All Columns	Nil	Nothing
2.			No	Not there
3.			Nob	Not Observed
4.			NW	No Waterbody
5.			WCV	Waterbody counted/shared in other village(s)
6.	Morphology	EMPRI Water body Code	gk	Gokatte
7.			kr	Kere
8.			ku	Kunte
9.		Custodian	BBMP	Bruhat Bengaluru Mahanagara Palike
10.			BDA	Bangalore Development Authority
11.			HAL	Hindustan Aeronautical Limited
12.			KFD	Karnataka Forest Department
13.			KLCDA	Karnataka Lake Conservation & Development Authority
14.			ZP	Zilla Panchayat
15.		Created Year	(R)	Rejuvenated Year
16.		Surrounding Area	A/ Agri.	Agriculture Activity
17.			B	Building
18.			Bf.	Brick Factory
19.			Bl	Barren Land
20.			BMTC	Bangalore Metropolitan Transport Corporation
21.			F	Forest Area
22.			G	Gomala
23.			Govt.	Government
24.			Gy	Graveyard
25.			H	Hotel
26.			Hl	Hillock
27.			I	Industry
28.			L	Layout
29.			N	(Plant) Nursery
30.			NH	National Highway
31.			OR Road	Outer Ring Road
32.			Pl	Plantation
33.			Pvt.	Private
34.			Q	Quarry pit
35.			R	Resort
36.			Rd.	Road
37.			Rt.	Railway Track
38.			S	Settlement
39.			Sc	School
40.			SEZ	Special Economic Zone
41.			STP	Sewega Treatment Plant
42.			T	Temple

43.			Vl	Vacant Land
44.	Morphology	Type of Fence	W	Compound Wall
45.			T	Thorny Wire
46.		Water Usage	Cf	Cattle Feeding
47.			D	Drinking
48.			F	Fisheries
49.			I	Irrigation
50.			NA	Not Analysed
51.			NWA	No Water for analysis
52.			R. act.	Religious Activities
53.			Rc	Recreation
54.			W	Washing
55.	Biodiversity	Water quality	BOD	Biological Oxygen Demand
56.			COD	Chemical Oxygen Demand
57.			Class A	Drinking water source without conventional treatment but after disinfection
58.			Class B	Organised outdoor bathing
59.			Class C	Drinking water source with conventional treatment and disinfection
60.			Class D	Propagation of wild life and fisheries
61.			Class E	Irrigation, industrial cooling and controlled waste disposal
62.			< Class E	Not meeting any of the A, B, C, D & E criteria
63.			DO	Dissolved Oxygen
64.			Elect. Conduct.	Electrical Conductivity as micro seconds per centimeter
65.			TDS	Total Dissolved Solids
66.			Temp.	Water Temperature in Celsius
67.			TKN	Total Kjeldhal Nitrogen
68.			Total Phosp.	Total Phosphate
69.			Transp.	Light Transparency in water as centimeter
70.			TSS	Total Suspended Solids
71.		Vegetation Type	A	Algae
72.			E	Emergent
73.			F	Free Floating
74.			GB	Growing on Bank
75.			S	Submerged in water
76.		Aquatic Flora	E	Emergent
77.			F	Free Floating
78.			R.Fl.	Rooted Floating
79.			S	Submerged in water
80.		Fauna	A	Amphibian
81.			B	Birds
82.			Bt	Butterflies
83.			F	Fish
84.	Biodiversity	Fauna	M	Mollusca
85.			R	Reptiles
86.		Visiting Animals	B	Buffalo
87.			C	Cow
88.			G	Goat
89.			S	Sheep
90.	Issues	Dumping – Type	A	Ash Waste
91.			Ag.	Agriculture waste
92.			B	Brick waste
93.			BM	Biomedical waste
94.			CD	Construction & Demolish waste
95.			D	Debris
96.			G	Garbage
97.			Gr	Garment waste
98.			I	Industrial waste
99.			O	Organic waste (coconut log, wood, garlands, etc…)
100.			P	Plastic waste
101.			Pt	Poultry waste
102.			T	Tyre
103.		Pollutant	Ag.	Agriculture runoff
104.			G	Grass patch removal
105.			Rd.	Road runoff
106.		Other	HD	Human defecation
107.			I	Idol immersion
108.			M	Mining
109.			SE	Soil Excavation

Lake Atlas for

Bengaluru East Taluk of BMA

Lake Name: Ambalipura Kelagina *Kere* **Date of Visit:** 19.01.2016

BASIC INFORMATION				
Other Name :Nil		**EMPRI Code:**BUBEVRamb_kr2-505		**Maximum Depth** (m)**: 3**
District Name: Bengaluru Urban		**MI Tank Reg. No.:** Nil		
Taluk Name : Bengaluru East		**Year of Creation:** ≈ 1958		**Geographical Coordinates**
Hobli Name: Varthuru		**Year of Rejuvenation :**Yes		**Lat.:**12°55'02.4" N
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.:**77°39'56.5"**E**
Ambalipura	40	3.00	RTC	**Preservation Authority**
	41	4.09		
Total Extent (A-G)		**7.09**		BBMP

MORPHOLOGY	WATER QUALITY	INLET	OUTLET	HYDROLOGY
Elevation(m) **:** 893	**Temperature** (°C)	22.7	22.6	**Status** : Clear water
Inlet Drain :3	**pH**	7.1	7.6	**Type** : Seasonal
Waste weir :Nil	**Conductivity** (µS/cm)	873	862	**Source of water** : Rain
Sluice gate :Nil	**Light Transparency** (m)	0.07	0.08	**Upstream water body :** Nil
Fence :Mesh& wall	**TSS** (mg/l)	1	2	
	TDS (mg/l)	664	738	
	Turbidity (NTU)	6.7	6	**Downstream water body:** Nil
Culverts :Nil	**DO** (mg/l)	4	2.2	
Check dam :Nil	**BOD** (mg/l)	13.1	13.1	
Road :2	**COD** (mg/l)	16	32	
Surrounding Area: Buildings & Military area	**TKN** (mg/l)	3	0	**Nature of Catchment :** Urban
	Phosphate (mg/l)	0.1	0.2	
	Total Coliform (MPN/100ml)	>1600	>1600	**Date of Sampling :** 04.12.17

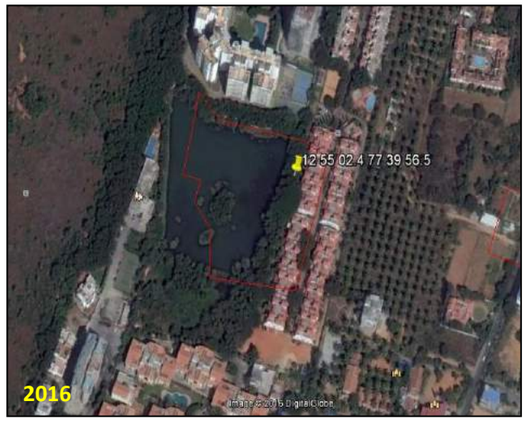
BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	:Partial	**Drinking Water**	: Not Observed
Vegetation Type	:Growing on Bank	**Washing**	: Not Observed
Aquatic Flora	:Emergent & Floating	**Bathing**	:Not Observed
Fauna	: Fish, Birds & Butterfly	**Livestock Management**	: Not Observed
		Irrigation	: Yes
		Fishing	: Not Observed
Amphibian	:Not Observed	**Cultural Activities**	: Not Observed
Reptile	:Not Observed	**Recreational Activity**	: Not Observed
Mammals	:Not Observed	**Others Uses**	: Not Observed

THREATS	
Direct Point Source Pollutants	:Nil
Indirect Point Source Pollutants	:Nil
Quantity of Sewage Inflow (Cumecs)	: No
Encroachment	:Nil
Soil Excavation	:Nil
Weeds	: Nil

Lake Name: Ambalipura Kelagina *Kere*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
-	-	-

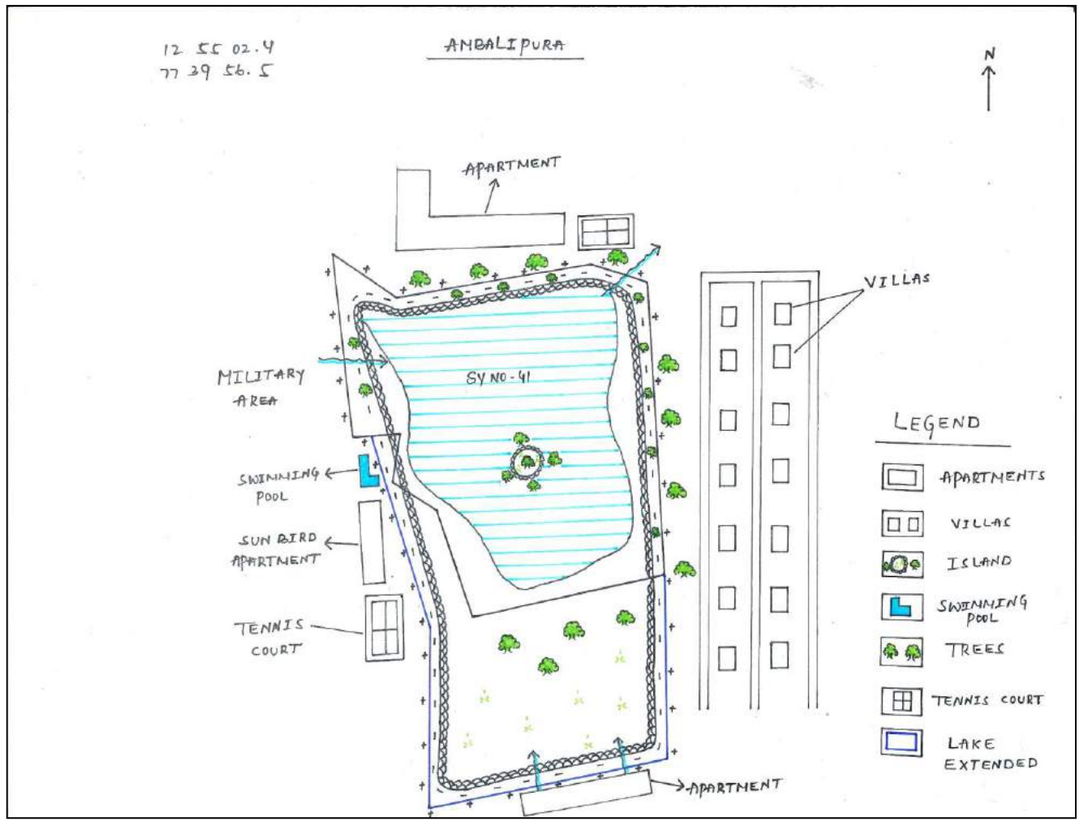








EMPRI Cartography for Ambalipura Kelagina *Kere*

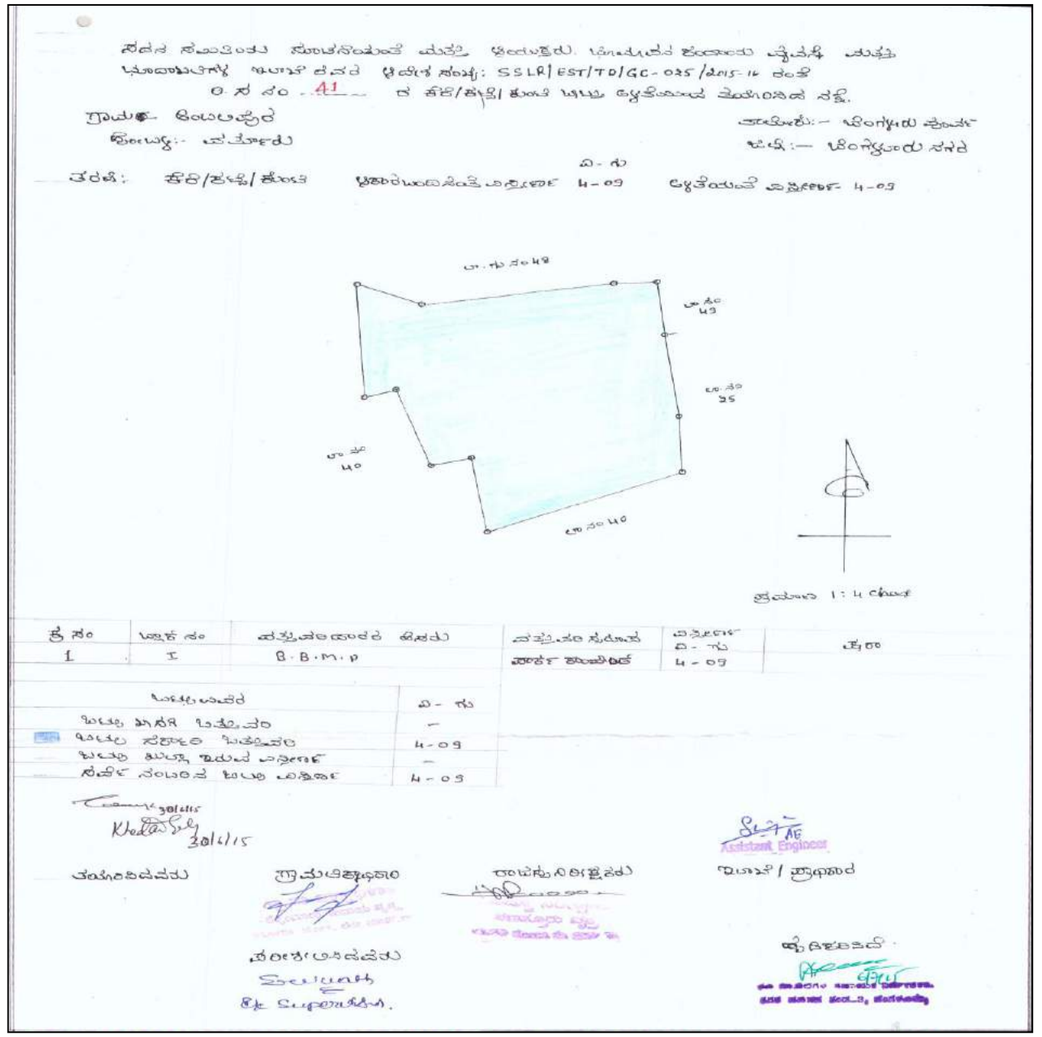


Disclaimer:

- Lake Cartography is for visual purpose only, which describes the features at the time of visit and not to scale.
- Encroachment of lake is only indicative. It needs to be verified with Department of Survey Settlement and Land Records (SSLR), Government of Karnataka.
- This is put out for general information of public at large, so the information is not usable to determine any boundary. Accordingly, the map information is indicative & user shall oneself verify as per prescribed legal procedure the actual boundaries of the survey number. No claim based on this information shall be entertained by the Government or any of its Departments.
- This information is for indicative purpose and is not usable for any legal purposes. Any use by anyone shall be at their own risk and cost.

EMPRI

SSLR Surveyed Map for Ambalipura Kelagina *Kere*



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Ambalipura *Kere* **Date of Visit:** 16.12.2015

BASIC INFORMATION				
Other Name : Melinakere	**EMPRI Code:** BUBEVRamb_kr3-506			**Maximum Depth** (m) **: 3**
District Name: Bengaluru Urban	**MI Tank Reg. No.** : Nil			
Taluk Name : Bengaluru East	**Year of Creation** : ≈ 1958			**Geographical Coordinates**
Hobli Name : Varthuru	**Year of Rejuvenation :** Yes			**Lat. :** 12 °54'51.4" **N**
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.**: 77°39'45.7" **E**
Ambalipura	36	12.16	RTC	**Preservation Authority**
Total Extent (A-G)		**12.16**		BBMP

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation (m) **:** 833	**Temperature** (°C)	22.9	**Status** : Polluted
Inlet Drain : 3	**pH**	7.3	**Type** : Seasonal
Waste weir : 1	**Conductivity (µS/cm)**	384	**Source of water** : Rain
Sluice gate : Nil	**Light Transparency** (m)	0.21	**Upstream water body** : Nil
Fence : Mesh	**TSS** (mg/l)	1	
	TDS (mg/l)	250	
	Turbidity (NTU)	10	**Downstream water body** : Nil
Culverts : 4	**DO** (mg/l)	1.2	
Check dam : Nil	**BOD** (mg/l)	12.3	
Road : 1+1	**COD** (mg/l)	48	
Surrounding Area: Buildings & Forest area	**TKN** (mg/l)	0	**Nature of Catchment** : Urban
	Phosphate (mg/l)	0.2	
	Total Coliform (MPN/ 100ml)	>1600	**Date of Sampling :** 04.12.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: Partial	**Drinking Water**	: Not Observed
Vegetation Type	: Growing on Bank	**Washing**	: Not Observed
Aquatic Flora	: Free Floating	**Bathing**	: Not Observed
Fauna	: Birds	**Livestock Management**	: Not Observed
		Irrigation	: Not Observed
		Fishing	: Not Observed
Amphibian	: Not Observed	**Cultural Activities**	: Not Observed
Reptile	: Not Observed	**Recreational Activity**	: Not Observed
Mammals	: Not Observed	**Others Uses**	: Not Observed

THREATS	
Direct Point Source Pollutants	: Garbage dump
Indirect Point Source Pollutants	: Sewage inflow
Quantity of Sewage Inflow (Cumecs**):**	No flow through Storm water drain
Encroachment	: Apartments in buffer zone
Soil Excavation	: Nil
Weeds	: Partial

Lake Name: Ambalipura *Kere*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Dumping of wastes	Fence the lake and create awareness
2	Sewage Inflow	Provide UGD and connect to STP



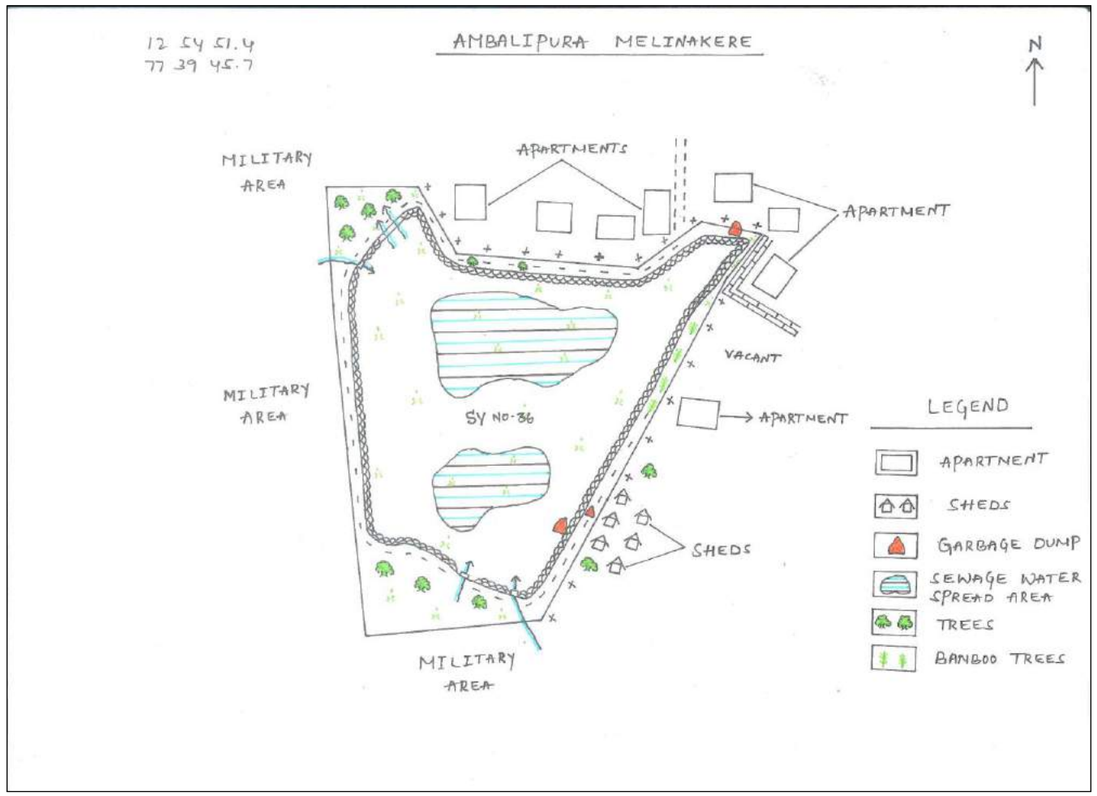








EMPRI Cartography for Ambalipura *Kere*

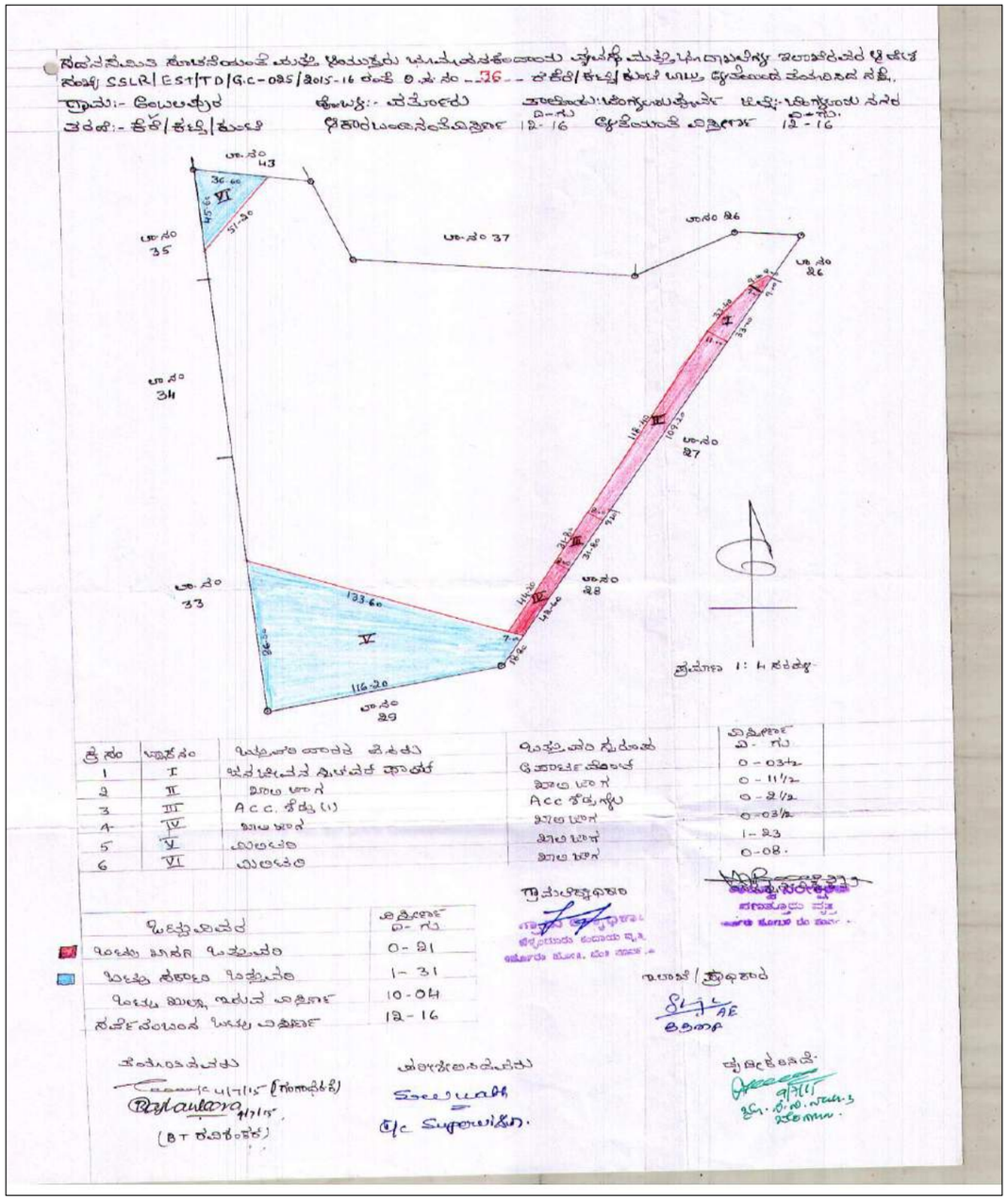


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SSLR Surveyed map for Ambalipura *Kere*



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Balagere *Kunte1* **Date of Visit:** 24.08.2016

BASIC INFORMATION				
Other Name : Nil		**EMPRI Code:** BUBEVRblg_kr1-507		**Maximum Depth** (m) : Disused
District Name: Bengaluru Urban		**MI Tank Reg. No.** : Nil		
Taluk Name : Bengaluru East		**Year of Creation** : ≈ 1904		**Geographical Coordinates**
Hobli Name : Varthuru		**Year of Rejuvenation** : Nil		**Lat.** : 12° 56' 09.8"**N**
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.**: 77° 43' 59.8"**E**
Balagere	25/1	0.26	RTC	**Preservation Authority**
	25/2	0.19		
	25/3	1.16		
	25/4	0.20		
Total Extent (A-G)		**3.01**		BBMP

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation (m) : NA	**Temperature** (°C)	NA	**Status** : Disused
Inlet Drain : NA	**pH**	NA	**Type** : NA
Waste weir : NA	**Conductivity** (µS/cm)	NA	**Source of water** : NA
Sluice gate : NA	**Light Transparency** (m)	NA	**Upstream water body** : NA
Fence : NA	**TSS** (mg/l)	NA	
	TDS (mg/l)	NA	
	Turbidity (NTU)	NA	**Downstream water body:** NA
Culverts : NA	**DO** (mg/l)	NA	
Check dam : NA	**BOD** (mg/l)	NA	
Road : NA	**COD** (mg/l)	NA	
Surrounding Area: Apartment, stream, eucalyptus plant. & graveyard	**TKN** (mg/l)	NA	**Nature of Catchment** : NA
	Phosphate (mg/l)	NA	
	Total Coliform (MPN/ 100ml)	NA	**Date of Sampling** : NA

BIOTIC DATA	SOCIO-ECONOMIC VALUE
Vegetation Cover : NA	**Drinking Water** : NA
Vegetation Type : NA	**Washing** : NA
Aquatic Flora : NA	**Bathing** : NA
Fauna : NA	**Livestock Management** : NA
	Irrigation : NA
	Fishing : NA
Amphibian : NA	**Cultural Activities** : NA
Reptile : NA	**Recreational Activity** : NA
Mammals : NA	**Others Uses** : NA

THREATS	
Direct Point Source Pollutants	: NA
Indirect Point Source Pollutants	: NA
Quantity of Sewage Inflow (Cumecs**)**	: NA
Encroachment	: NA
Soil Excavation	: NA
Weeds	: NA

Lake Name: Balagere *Kunte1*

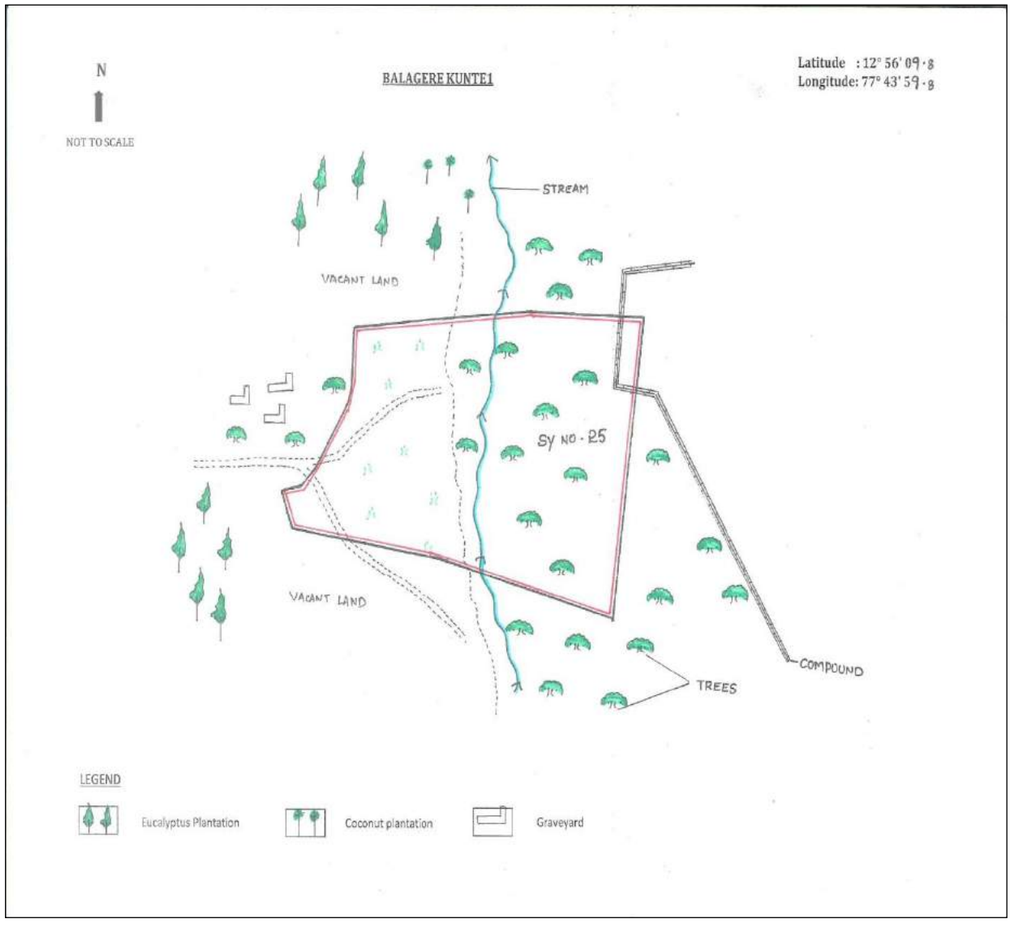
Conservation Strategies		
S.No.	**Issues**	**Strategies**
-	Disused	-







EMPRI Cartography for Balagere *Kunte1*



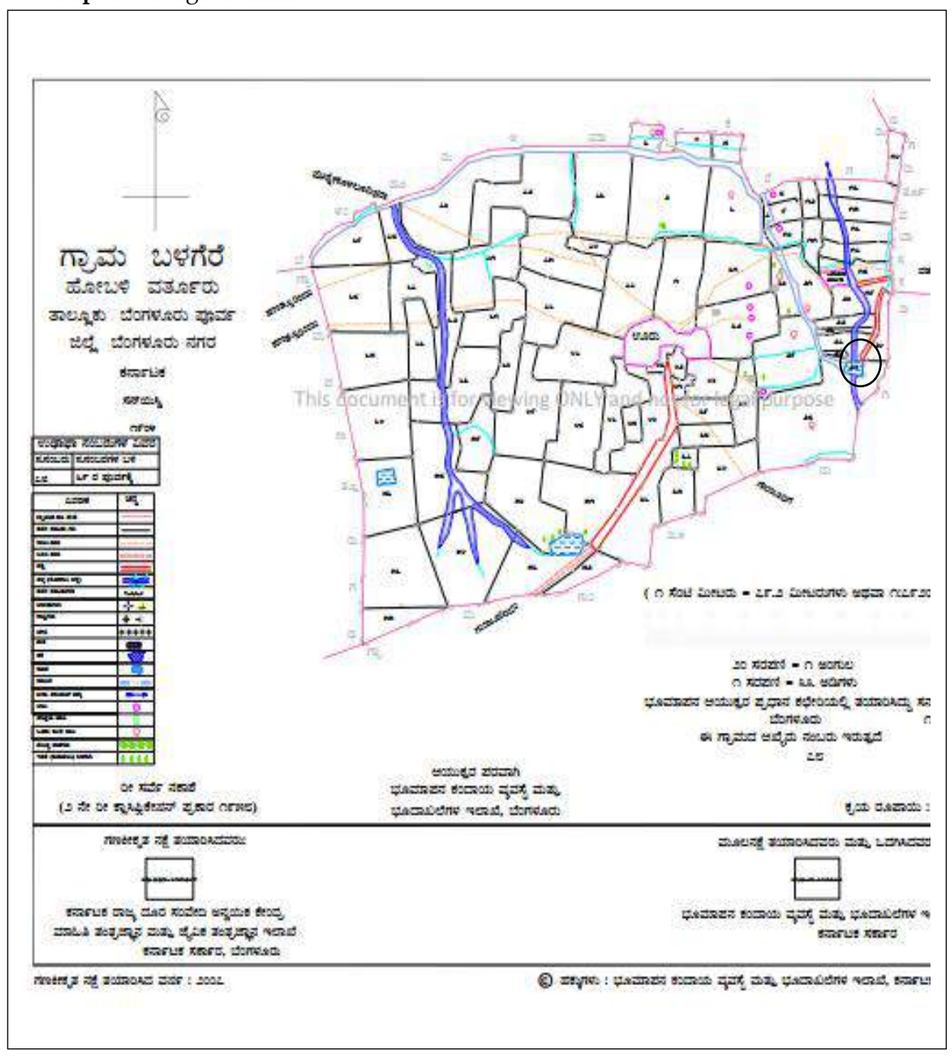
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SSLR Map for Balagere *Kunte1*



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Bellandur Amani *Kere* **Date of Visit:** 19.01.2016

BASIC INFORMATION		
Other Name : Nil	**EMPRI Code** : BUBEVRbda_kr1-510	**Maximum Depth** (m): 4
District Name: Bengaluru Urban	**MI Tank Reg. No :** Nil	
Taluk Name : Bengaluru East	**Year of Creation** : ≈ 1904	**Geographical Coordinates**
Hobli Name : Varthuru	**Year of Rejuvenation** : No	**Lat.**:12°56'11.8" **N**

Village Name	Survey No.	Extent Area(A-G)	Source	**Long.**:77°40'37.2"**E**
Bellandur Amanikere	1	284.02	RTC	
Agara	43/ (A,B,C,D,E,F,G, H)	174.34.16	RTC	
Yamaluru	62	3.04	RTC	
Ibbalur	12	399.14	RTC	**Preservation Authority**
Kempapura	6	13.15	RTC	
Beluru	2	40.09	SSLR	
Total Extent (A-G)		**919.38.16**		BDA

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation(m) : 879	**Temperature** (°C)	27.2	**Status** : Polluted
Inlet Drain : 6	**pH**	7.0	**Type** : Seasonal
Waste weir : 2	**Conductivity** (µS/cm)	1220	**Source of water** : Rain & Drain
Sluice gate : Nil	**Light Transparency** (m)	UM	**Upstream water body:** Agara Lake
Fence :Mesh	**TSS** (mg/l)	34	
	TDS (mg/l)	880	
	Turbidity (NTU)	28	**Downstream water body:** Varthur Lake
Culverts : Nil	**DO** (mg/l)	3.8	
Check dam : Nil	**BOD** (mg/l)	16.8	
Road : 2	**COD** (mg/l)	140	**Nature of Catchment :** Urban
Surrounding Area: Apartment, Houses, Coconut & Eucalyptus Plant., NAL, STP	**TKN** (mg/l)	22	UM is Unable to Measure due to Weeds
	Phosphate (mg/l)	2	
	Total Coliform (MPN/100ml)	>1600	**Date of Sampling :** 04.12.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: Partial	**Drinking Water**	: Not Observed
Vegetation Type	: Growing on Bank	**Washing**	: Yes
Aquatic Flora	: Emergent & Fr. Float	**Bathing**	: Not Observed
Fauna	: Fish, Birds, Butterfly & Dragonfly	**Livestock Management**	: Yes
		Irrigation	: Not Observed
		Fishing	: Not Observed
Amphibian	: Frog	**Cultural Activities**	: Not Observed
Reptile	: Not Observed	**Recreational Activity**	:Yes
Mammals	: Cow	**Others Uses**	: Not Observed

THREATS	
Direct Point Source Pollutants	: G, CD & Agri. Waste, H. Defecation
Indirect Point Source Pollutants	: Sewage inflow
Quantity of Sewage Inflow (Cumecs**)**	: 3.132
Encroachment	: Agriculture & Road (2%)
Soil Excavation	: Nil
Weeds	: Partial

Lake Name: Bellandur Amani *Kere*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Dumping of wastes	Fence the lake and create awareness
2	Encroachment	Survey by the consent Authority & evict the encroachment



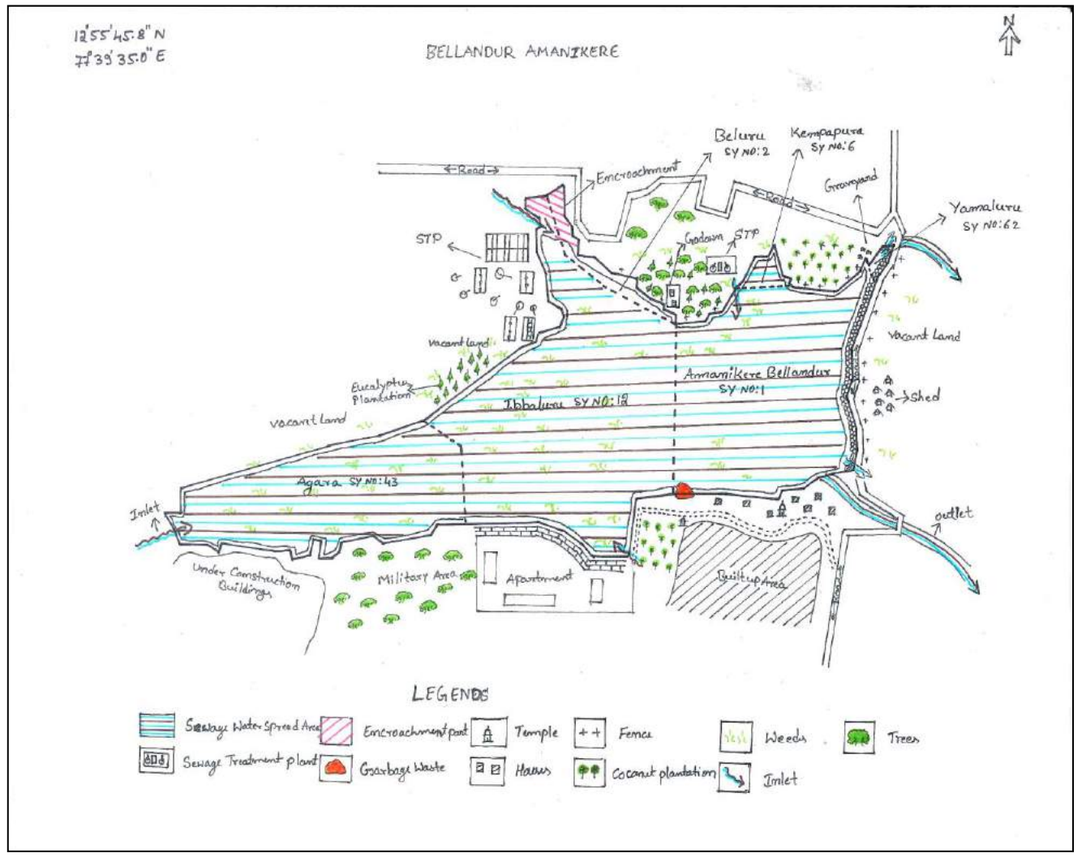








EMPRI Cartography for Bellandur Amani *Kere*

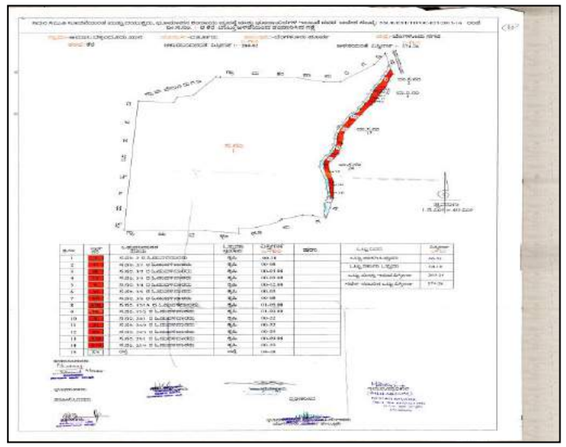


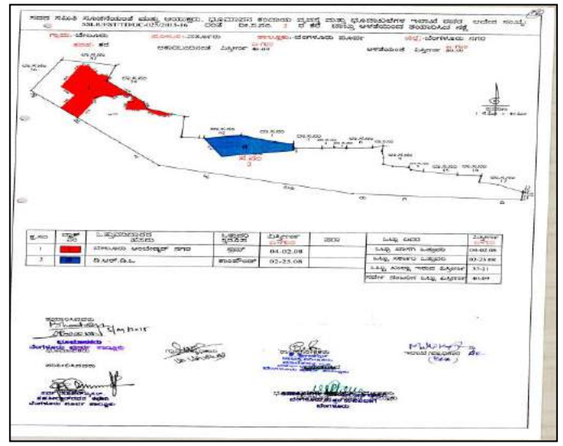
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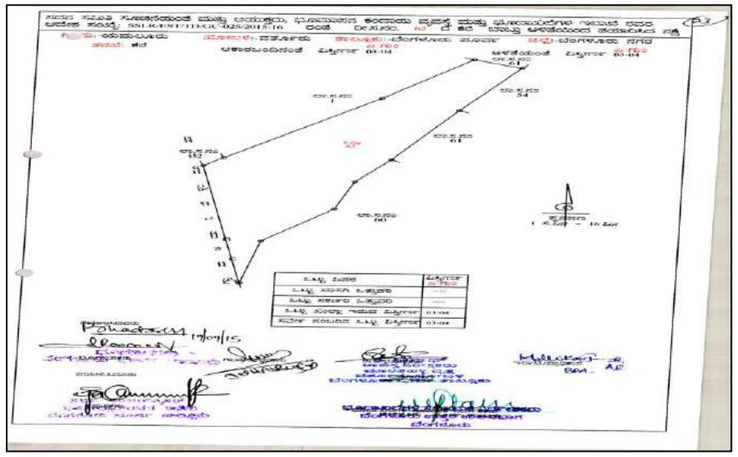
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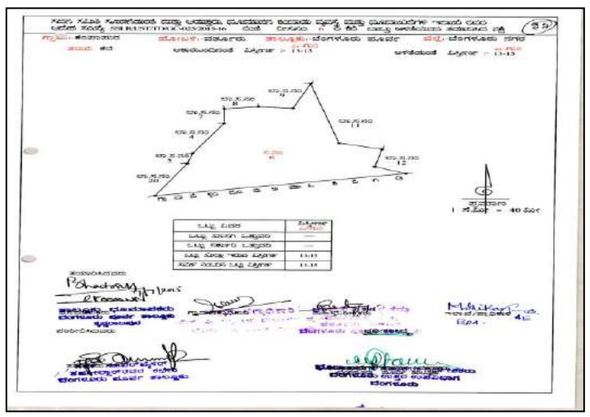
EMPRI

SSLR Surveyed Map for Bellandur Amani *Kere*









SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Varthur Amani *Kere* **Date of Visit :** 18.01.2016

BASIC INFORMATION				
Other Name : Varthur lake		**EMPRI Code :** BUBEVRbda_kr2-511		**Maximum Depth** (m) **:** 3.5
District Name : Bengaluru Urban		**MI Tank Reg. No.** : Nil		
Taluk Name : Bengaluru East		**Year of Creation** : ≈ 1903		**Geographical Coordinates**
Hobli Name : Varthuru		**Year of Rejuvenation :** No		**Lat.** 12° 56'53.9"N
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.** 77°43'55.5"E
Bellandur Amanikere (P2)	319	445.14	RTC	**Preservation Authority**
Total Extent (A-G)		**445.14**		BDA

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation (m) **:** 871	**Temperature** (°C)	29.4	**Status** : Polluted
Inlet Drain : 6	**pH**	7.1	**Type** : Seasonal
Waste weir : 2	**Conductivity** (µS/cm)	990	**Source of water :** Rain & Drain
Sluice gate : 1	**Light Transparency** (m)	UM	**Upstream water body :** Bellandur Amanikere
Fence : Mesh	**TSS** (mg/l)	20	
	TDS (mg/l)	780	
	Turbidity (NTU)	10	**Downstream water body:** Kelavarapalli Dam
Culverts : Nil	**DO** (mg/l)	4.1	
Check dam : Nil	**BOD** (mg/l)	14	**Nature of Catchment** : Urban
Road : 2	**COD** (mg/l)	136	
Surrounding Area: A, Vl, Pl & Buildings	**TKN** (mg/l)	34	UM is Un measurable due to filed with weeds
	Total Phosphate (mg/l)	2	
	Total Coliform (MPN/ 100ml)	>1600	**Date of Sampling :** 04.12.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: Partial	**Drinking Water**	: Not Observed
Vegetation Type	: Growing on Bank	**Washing**	: Not Observed
Aquatic Flora	: Emergent & Fr. Flo.	**Bathing**	: Not Observed
Fauna	: Fish, Bird & Butterflies	**Livestock Management**	: Yes
		Irrigation	: Not Observed
		Fishing	: Yes
Amphibian	: Frog	**Cultural Activities**	: Not Observed
Reptile	: Not Observed	**Recreational Activity**	: Not Observed
Mammals	: Not Observed	**Others Uses**	: Not Observed

THREATS	
Direct Point Source Pollutants	: Dumping of Garbage Waste and construction debris
Indirect Point Source Pollutants	: Sewage inflow
Quantity of Sewage Inflow (Cumecs)	: 4.202
Encroachment	: House & Agriculture (2%)
Soil Excavation	: Nil
Weeds	: Partial

Lake Name: Varthur Amani *Kere*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Dumping of wastes	Fence the lake and create awareness
2	Sewage Inflow	Provide UGD and connect to STP
3	Encroachment	Survey by the consent Authority & evict the encroachment





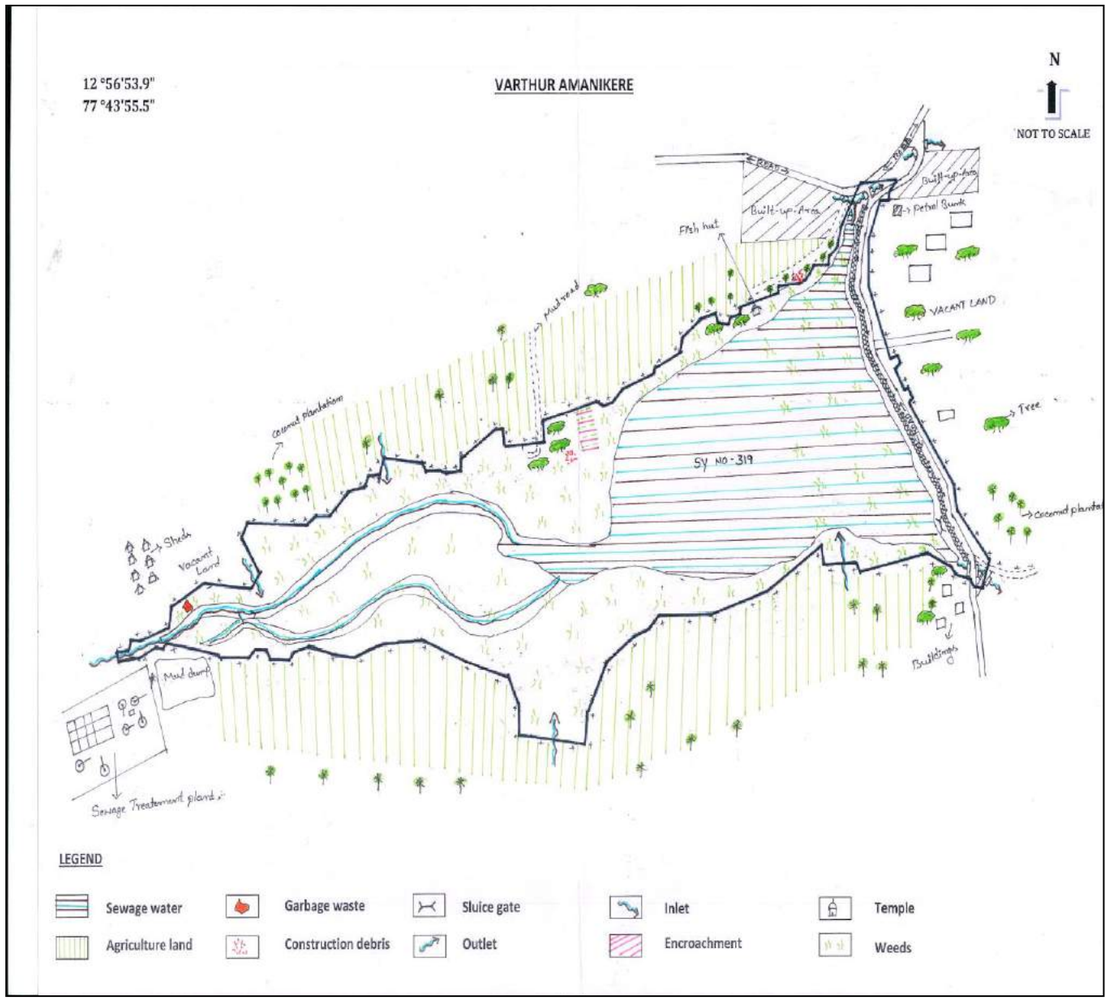








EMPRI Cartography for Varthur Amani *Kere*

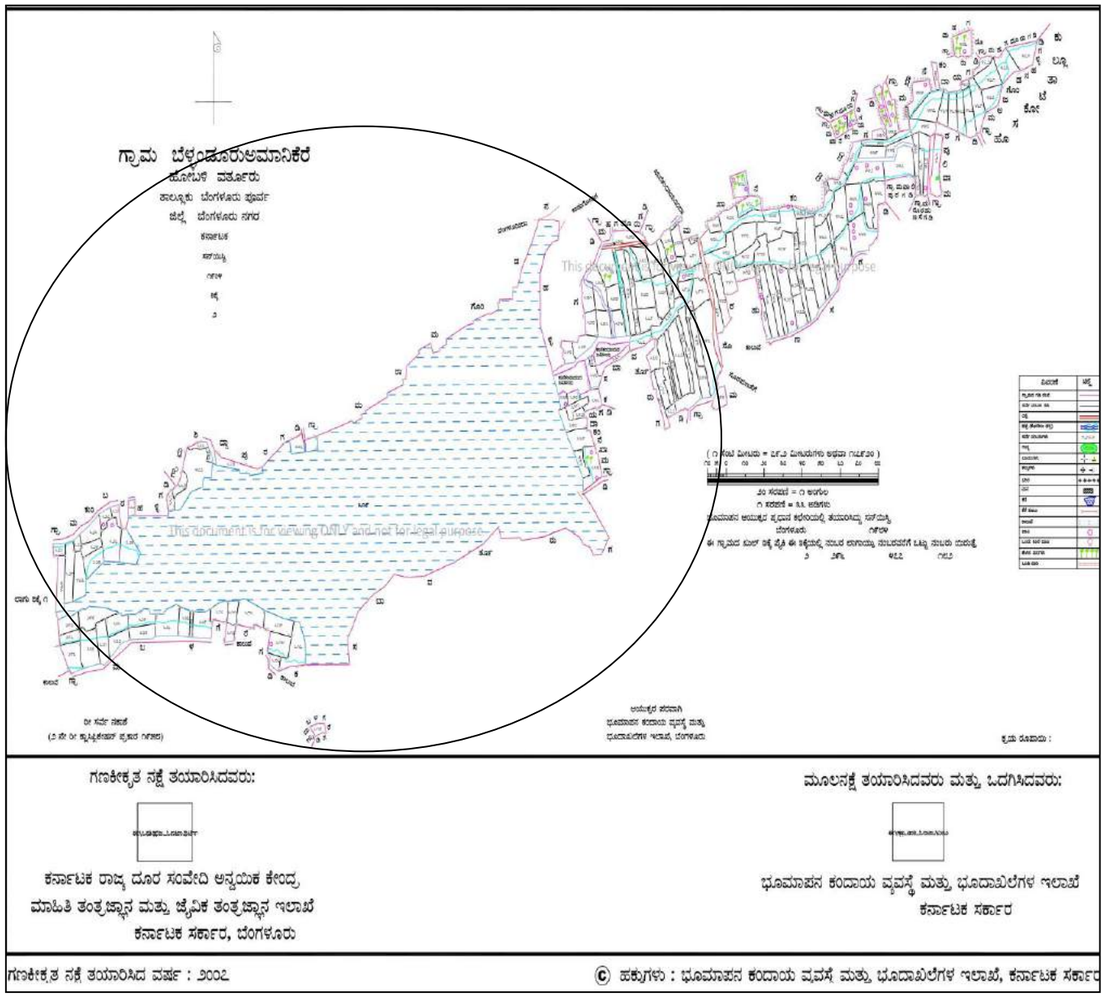


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SSLR village map for Varthur Amani *Kere*



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Bhoganahalli *Kere* **Date of Visit:** 16.12.2015

BASIC INFORMATION				
Other Name : Nil		**EMPRI Code:**BUBEVRbhg_kr2-515		**Maximum Depth** (m) **:** 3
District Name: Bengaluru Urban		**MI Tank Reg. No.** : Nil		
Taluk Name : Bengaluru East		**Year of Creation** : ≈ 1902		**Geographical Coordinates**
Hobli Name : Varthuru		**Year of Rejuvenation :** No		**Lat. :** 12 °55'23.2" **N**
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.**: 77°41'59.2"**E**
Bhoganahalli	21	12.24	RTC	**Preservation Authority**
Total Extent (A-G)		**12.24**		BBMP

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation (m): 884	**Temperature** (°C)	24.7	**Status** : Polluted
Inlet Drain : 1	**pH**	7.6	**Type** : Seasonal
Waste weir : Nil	**Conductivity** (µS/cm)	533	**Source of water :** Rain & Drain
Sluice gate : Nil	**Light Transparency** (m)	0.13	**Upstream water body** : Nil
Fence : Mesh	**TSS** (mg/l)	18	
	TDS (mg/l)	462	
	Turbidity (NTU)	11.5	**Downstream water body :** Nil
Culverts : 1	**DO** (mg/l)	2.4	
Check dam : Nil	**BOD** (mg/l)	19.2	
Road : 2	**COD** (mg/l)	80	
Surrounding Area: Plantation, Shed, Slope & bare land	**TKN** (mg/l)	7	**Nature of Catchment :** urban
	Total Total Phosphate (mg/l)	0.1	
	Total Coliform (MPN/ 100ml)	17	**Date of Sampling :** 30.11.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover : Partial		**Drinking Water**	: Not Observed
Vegetation Type : Growing on Bank		**Washing**	: Yes
Aquatic Flora : Emergent		**Bathing**	: Not Observed
Fauna : Butterfly		**Livestock Management**	: Not Observed
		Irrigation	: Not Observed
		Fishing	: Not Observed
Amphibian : Not Observed		**Cultural Activities**	: Not Observed
Reptile : Not Observed		**Recreational Activity**	: Not Observed
Mammals : Not Observed		**Others Uses**	: Not Observed

THREATS	
Direct Point Source Pollutants	: Garbage and construction debris
Indirect Point Source Pollutants	: sewage inflow
Quantity of Sewage Inflow (Cumecs**) :**	No flow through Storm water drain
Encroachment	: Eucalyptus plantation & houses (2%), Apartment in buffer zone
Soil Excavation	: Nil
Weeds	: Complete

Lake Name: Bhoganahalli *Kere*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Dumping of wastes	Fence the lake and create awareness



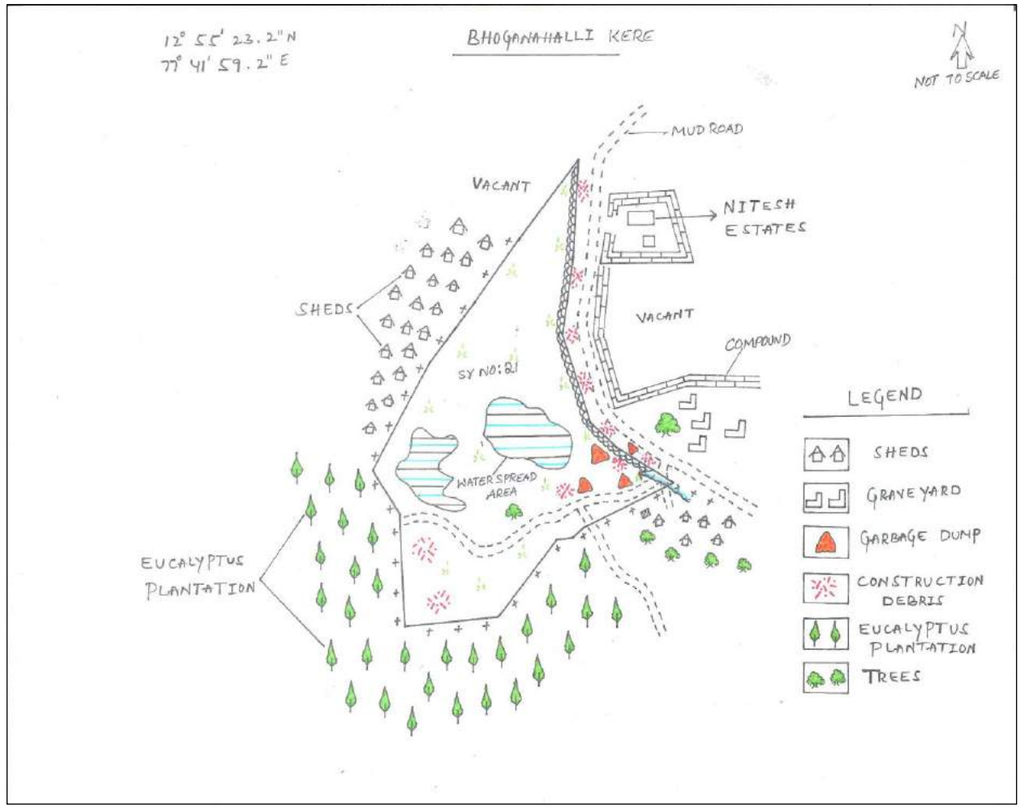








EMPRI Cartography for Bhoganahalli *Kere*

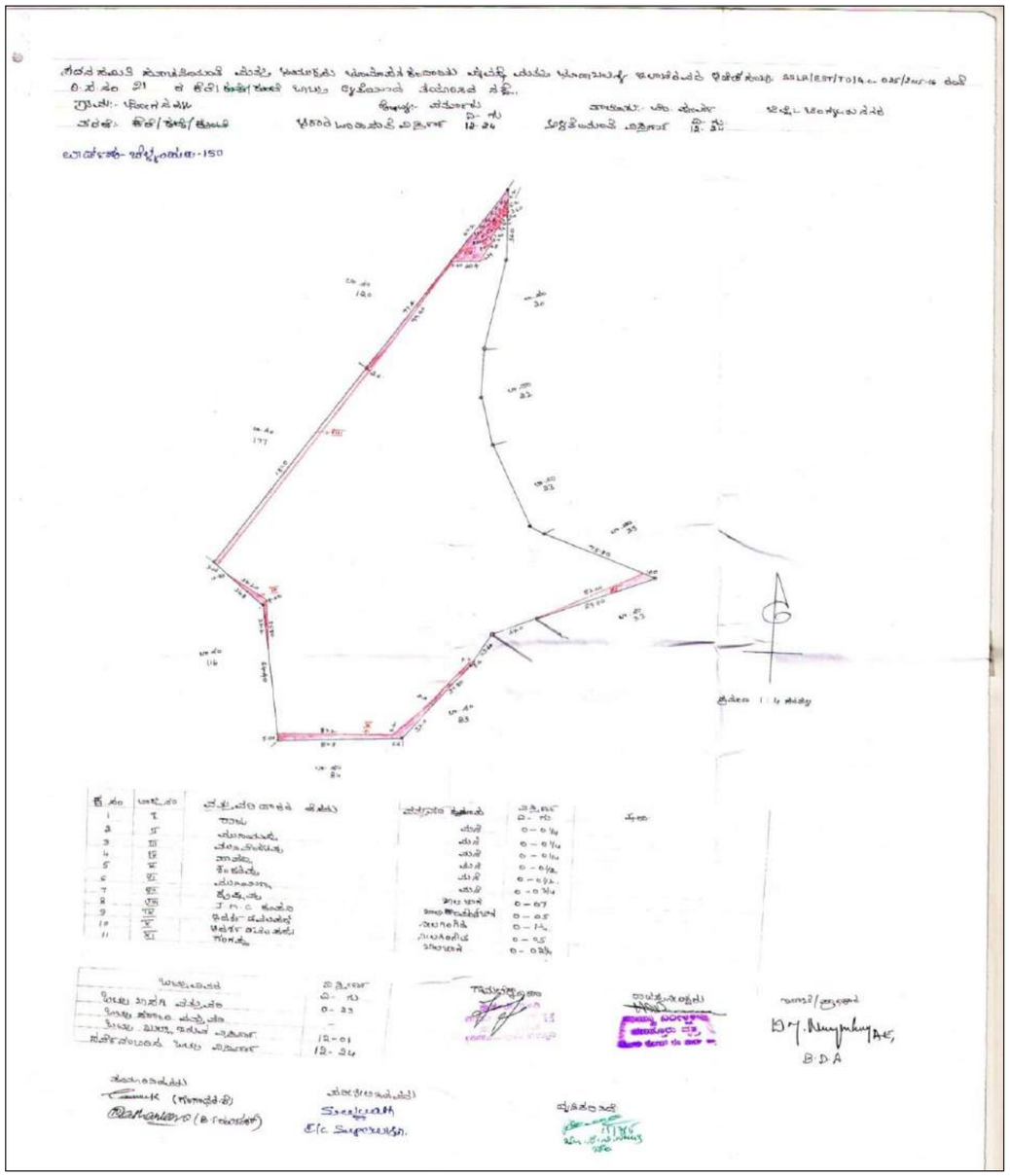


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SSLR Surveyed Map for Bhoganahalli *Kere*



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Chellaghatta *Kere* **Date of Visit:** 22.12.2015

BASIC INFORMATION				
Other Name : Nil		**EMPRI Code:** BUBEVRchl_kr1-521		**Maximum Depth** (m) : Disused
District Name: Bengaluru Urban		**MI Tank Reg. No.** : Nil		
Taluk Name : Bengaluru East		**Year of Creation** : ≈ 1903		**Geographical Coordinates**
Hobli Name : Varthuru		**Year of Rejuvenation** : Nil		**Lat.** : 12 °57'11.3" **N**
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.**: 77°38'53.2"**E**
Challaghatta	16	112.05	RTC	**Preservation Authority**
Kodihalli	145	12.04		
Total Extent (A-G)		**124.09**		ZP

MORPHOLOGY		WATER QUALITY		HYDROLOGY	
Elevation (m)	: 900	**Temperature** (°C)	NA	**Status**	: Disused
Inlet Drain	: NA	**pH**	NA	**Type**	: NA
Waste weir	: NA	**Conductivity** (µS/cm)	NA	**Source of water**	: NA
Sluice gate	: NA	**Light Transparency** (m)	NA	**Upstream water body**	: NA
Fence	: NA	**TSS** (mg/l)	NA		
		TDS (mg/l)	NA		
		Turbidity (NTU)	NA	**Downstream water body** : NA	
Culverts	: NA	**DO** (mg/l)	NA		
Check dam	: NA	**BOD** (mg/l)	NA		
Road	: NA	**COD** (mg/l)	NA		
Surrounding Area: HAL airport, houses, Embassy Golf link business park		**TKN** (mg/l)	NA	**Nature of Catchment**	: NA
		Phosphate (mg/l)	NA		
			NA	NA is Not Applicable	
				Date of Sampling : NA	

BIOTIC DATA	SOCIO-ECONOMIC VALUE
Vegetation Cover : NA	**Drinking Water** : NA
Vegetation Type : NA	**Washing** : NA
Aquatic Flora : NA	**Bathing** : NA
Fauna : NA	**Livestock Management** : NA
	Irrigation : NA
	Fishing : NA
Amphibian : NA	**Cultural Activities** : NA
Reptile : NA	**Recreational Activity** : NA
Mammals : NA	**Others Uses** : NA

THREATS	
Direct Point Source Pollutants	: NA
Indirect Point Source Pollutants	: NA
Quantity of Sewage Inflow (Cumecs)	: NA
Encroachment	: NA
Soil Excavation	: NA
Weeds	: NA

Lake Name: Chellaghatta *Kere*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
-	Disused	-







EMPRI Cartography for Chellaghatta *Kere*

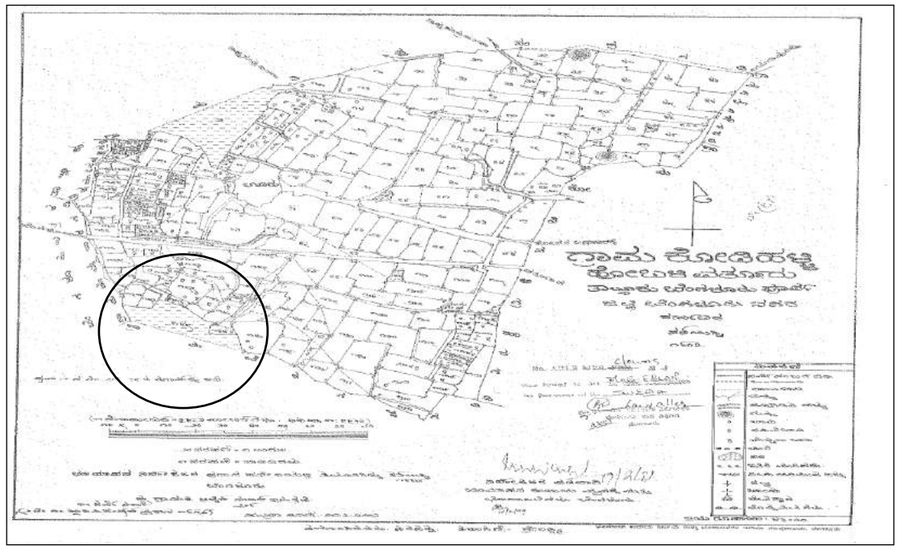


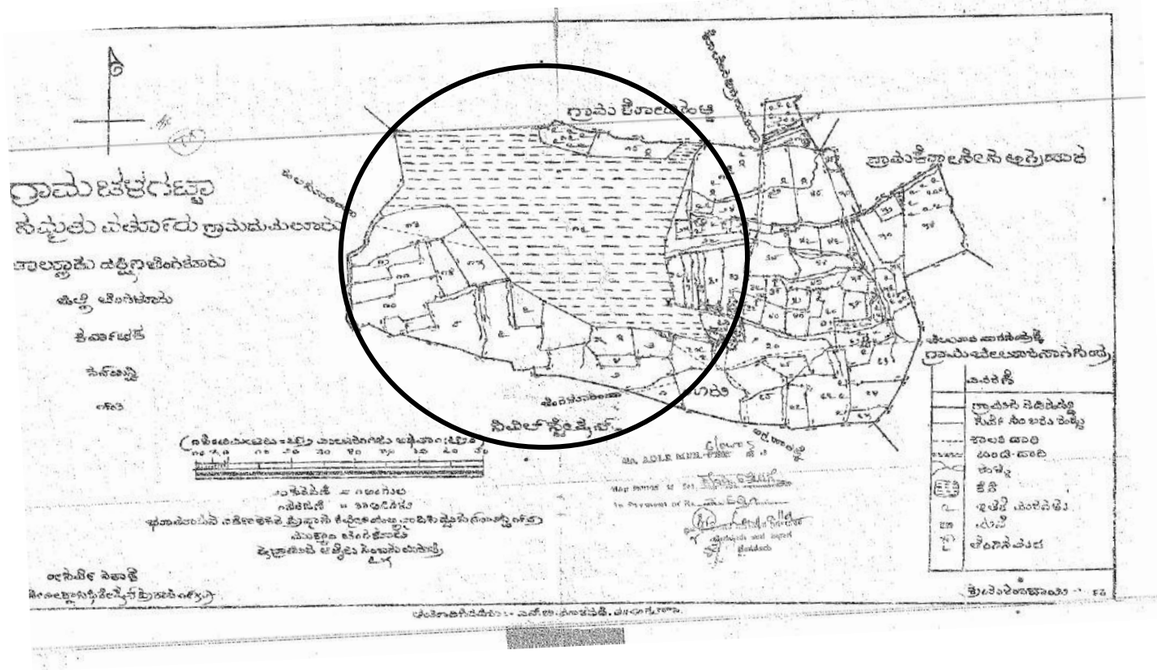
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EMPRI

Chellaghatta *Kere* **in Village map**





SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Chikkabellanduru *Kere* **Date of Visit:** 18.12.2015

BASIC INFORMATION				
Other Name : Nil		**EMPRI Code:** BUBEVRckb_kr1-522		**Maximum Depth** (m) : 3.5
District Name : Bengaluru Urban		**MI Tank Reg. No.** : Nil		
Taluk Name : Bengaluru East		**Year of Creation** : ≈ 1903		**Geographical Coordinates**
Hobli Name : Varthuru		**Year of Rejuvenation :** No		**Lat. :** 12 °54'56.0" **N**
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.**: 77°43'19.3"**E**
Chikkabellanduru	9	67.14	RTC	**Preservation Authority**
Mulluru	63	8.07		
Total Extent (A-G)		**75.21**		BDA

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation (m) : 879	**Temperature** (°C)	Dry	**Status** : Muddy
Inlet Drain : 2	**pH**	Dry	**Type** : Seasonal
Waste weir : 1	**Conductivity** (µS/cm)	Dry	**Source of water** : Rain
Sluice gate : Nil	**Light Transparency** (m)	Dry	**Upstream water body** : Gunjuru *Kere*
Fence : Mesh	**TSS** (mg/l)	Dry	
	TDS (mg/l)	Dry	
	Turbidity (NTU)	Dry	**Downstream water body :** Nil
Culverts : 2	**DO** (mg/l)	Dry	
Check dam : Nil	**BOD** (mg/l)	Dry	
Road : 2	**COD** (mg/l)	Dry	
Surrounding Area: Agri., Vacant land, Plantation, Cement factory & Temple	**TKN** (mg/l)	Dry	**Nature of Catchment** : Urban
	Total Phosphate (mg/l)	Dry	
	Total Coliform (MPN/ 100ml)	Dry	**Date of Visit :** 13.03.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: Partial	**Drinking Water**	: Not Observed
Vegetation Type	: Growing on Bank	**Washing**	: Not Observed
Aquatic Flora	: Emergent	**Bathing**	: Not Observed
Fauna	: Birds & Butterflies	**Livestock Management**	: Yes
		Irrigation	: Not Observed
		Fishing	: Not Observed
Amphibian	: Not Observed	**Cultural Activities**	: Not Observed
Reptile	: Not Observed	**Recreational Activity**	: Yes
Mammals	: Cattle	**Others Uses**	: Not Observed

THREATS	
Direct Point Source Pollutants	: Garbage and construction debris, Burning of waste
Indirect Point Source Pollutants	: No
Quantity of Sewage Inflow (Cumecs**)**	: No
Encroachment	: Plantation, Temple & Road (9%)
Soil Excavation	: Nil
Weeds	: Complete

Lake Name: Chikkabellanduru *Kere*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Dumping of wastes	Fence the lake and create awareness



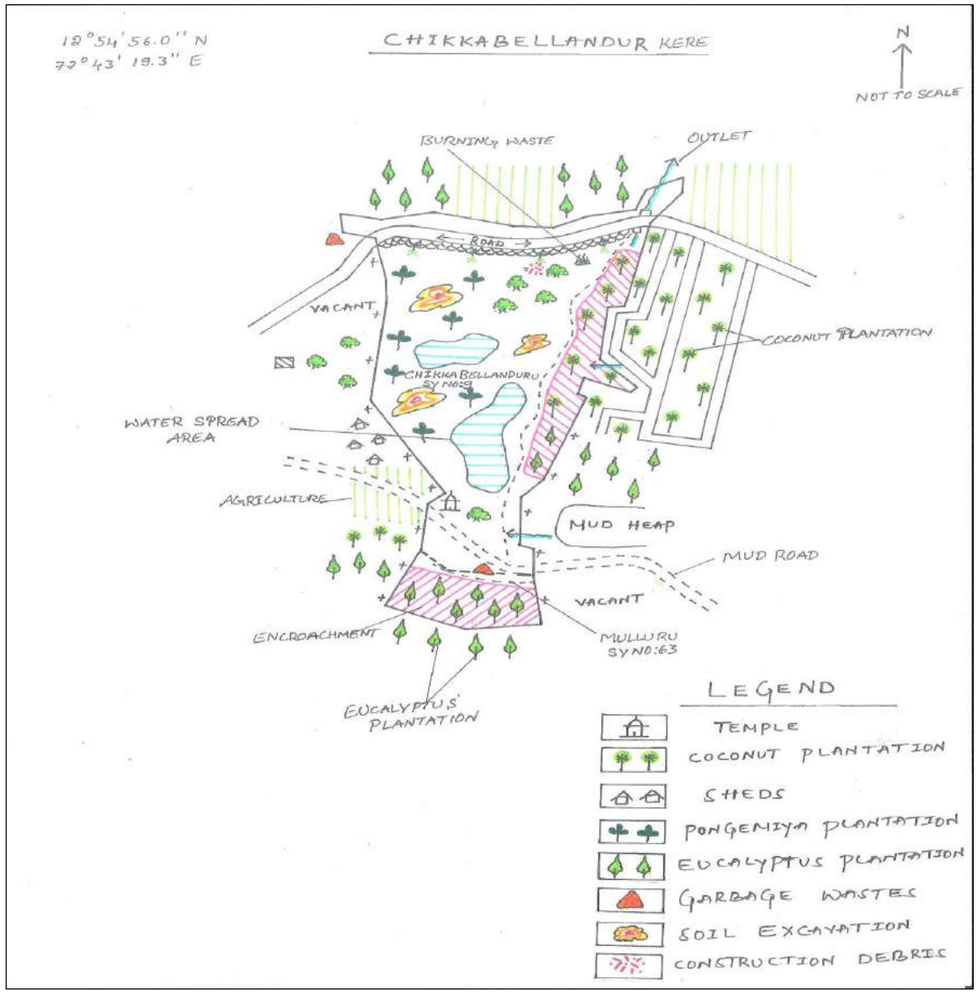








EMPRI Cartography for Chikkabellanduru *Kere*

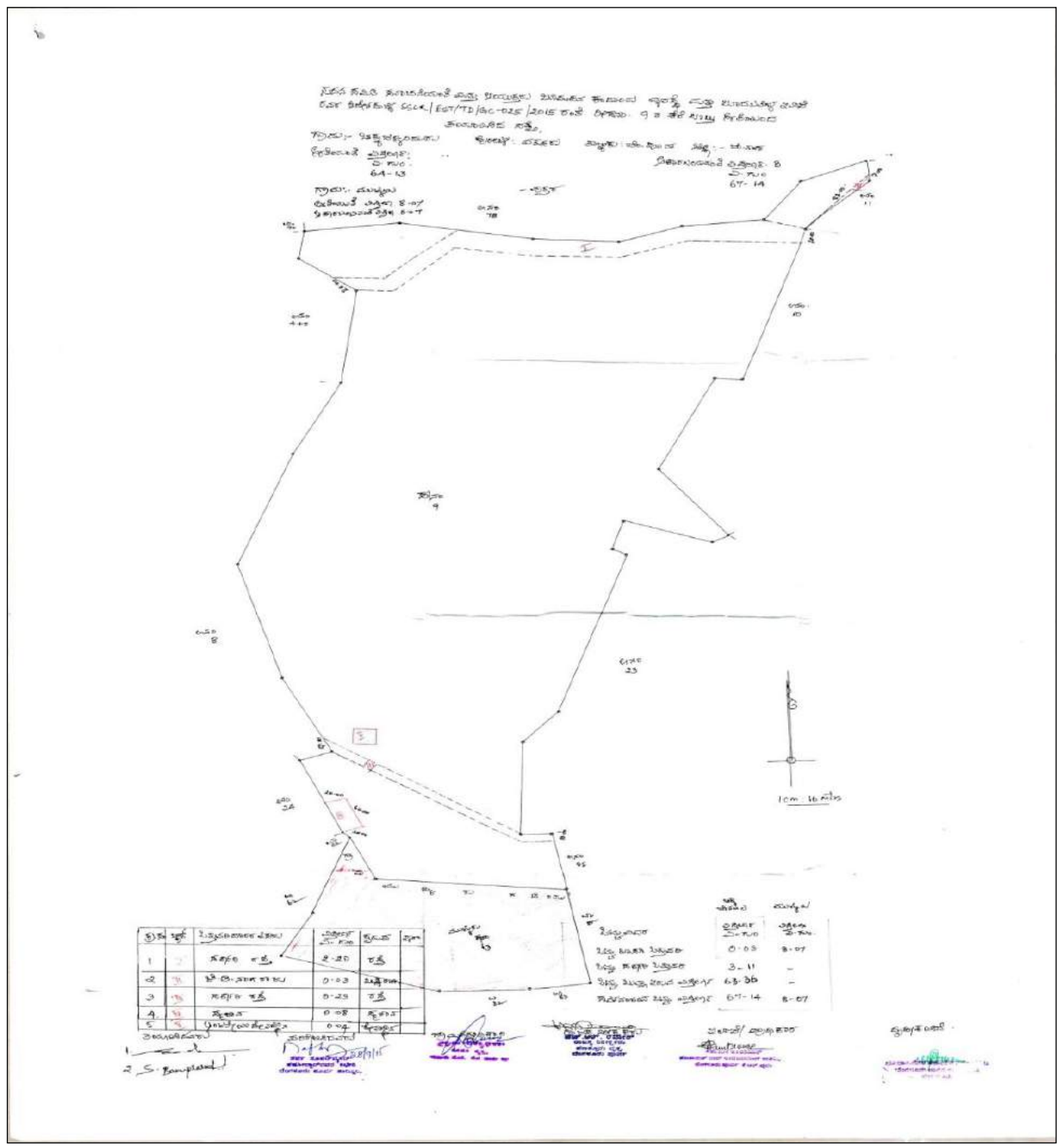


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SSLR Surveyed Map for Chikkabellanduru *Kere*



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Devarabisanahalli *Kere* **Date of Visit:** 18.12.2015

BASIC INFORMATION				
Other Name : Varthur lake		**EMPRI Code:**BUBEVRdvb_kr3-529		**Maximum Depth** (m): 3
District Name: Bengaluru Urban		**MI Tank Reg. No :** Nil		
Taluk Name : Bengaluru East		**Year of Creation :** ≈ 1903		**Geographical Coordinates**
Hobli Name : Varthuru		**Year of Rejuvenation :** No		**Lat.** 12 °55'28.6" **N**
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.** 77°41'09.6"**E**
Devarabeesanahalli	18	13.31	RTC	**Preservation Authority**
Total Extent (A-G)		**13.31**		BDA

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation(m) : 877	**Temperature** (°C)	25	**Status** : Sewage
Inlet Drain : 1	**pH**	7.5	**Type** : Seasonal
Waste weir : Nil	**Conductivity (µS/cm)**	980	**Source of water :** Rain & Drain
Sluice gate : 1	**Light Transparency** (m)	UM	**Upstream water body :** Nil
Fence : Mesh & Wall	**TSS** (mg/l)	32	
	TDS (mg/l)	600	
	Turbidity (NTU)	20	**Downstream water body :** Nil
Culverts : Nil	**DO** (mg/l)	4.1	
Check dam : Nil	**BOD** (mg/l)	9.13	
Road : 2	**COD** (mg/l)	64	**Nature of Catchment :** Urban
Surrounding Area: Vacant land, Company, Villas & Buildings	**TKN** (mg/l)	28	UM is Unable to measure due to weeds.
	Total Phosphate (mg/l)	2	
	Total Coliform (MPN/100ml)	>1600	**Date of Sampling :** 30.11.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: Partial	**Drinking Water**	: Not Observed
Vegetation Type	: Growing on Bank	**Washing**	: Not Observed
Aquatic Flora	: Emergent	**Bathing**	: Not Observed
Fauna	: Birds & Butterflies	**Livestock Management**	: Not Observed
		Irrigation	: Not Observed
		Fishing	: Not Observed
Amphibian	: Not Observed	**Cultural Activities**	: Not Observed
Reptile	: Not Observed	**Recreational Activity**	: Not Observed
Mammals	: Not Observed	**Others Uses**	: Not Observed

THREATS	
Direct Point Source Pollutants	: Garbage and construction debris
Indirect Point Source Pollutants	: Sewage inflow
Quantity of Sewage Inflow (Cumecs**)**	: No flow through Storm water drain
Encroachment	: Nil
Soil Excavation	: Nil
Weeds	: Partial

Lake Name: Devarabisanahalli *Kere*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Dumping of wastes	Fence the lake and create awareness
2	Sewage inflow	Provide UGD and connect to STP



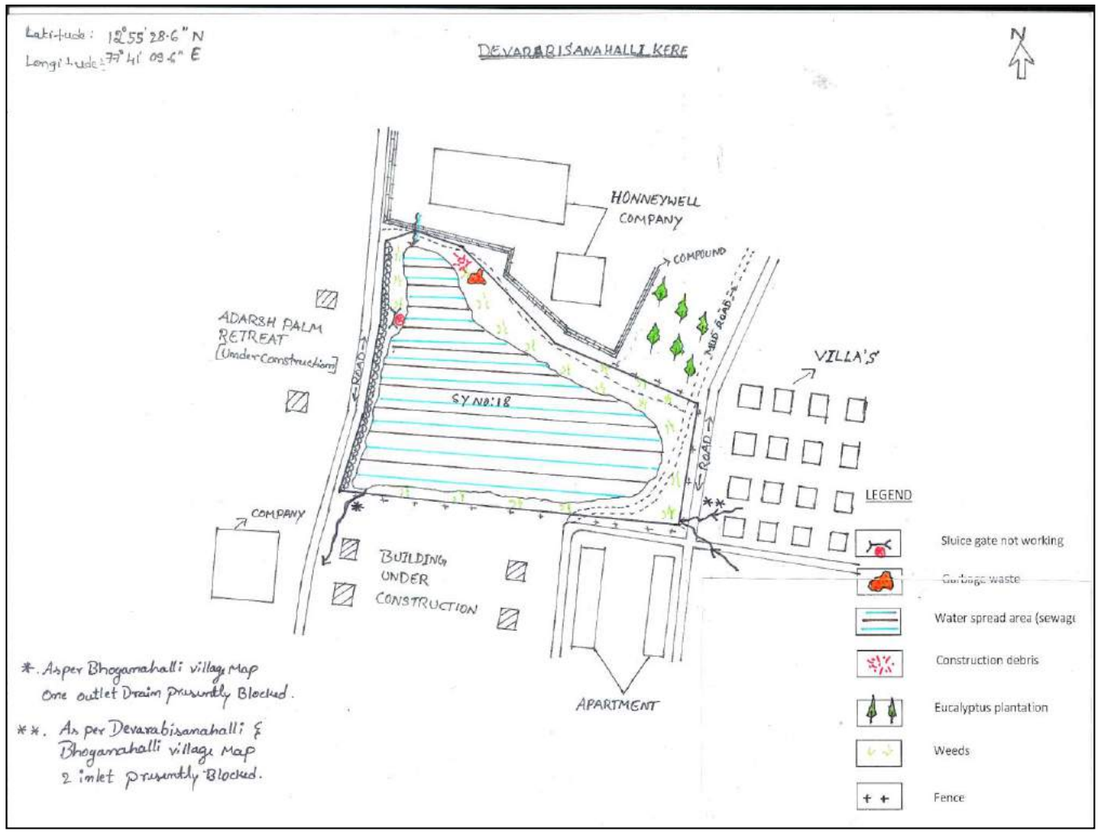




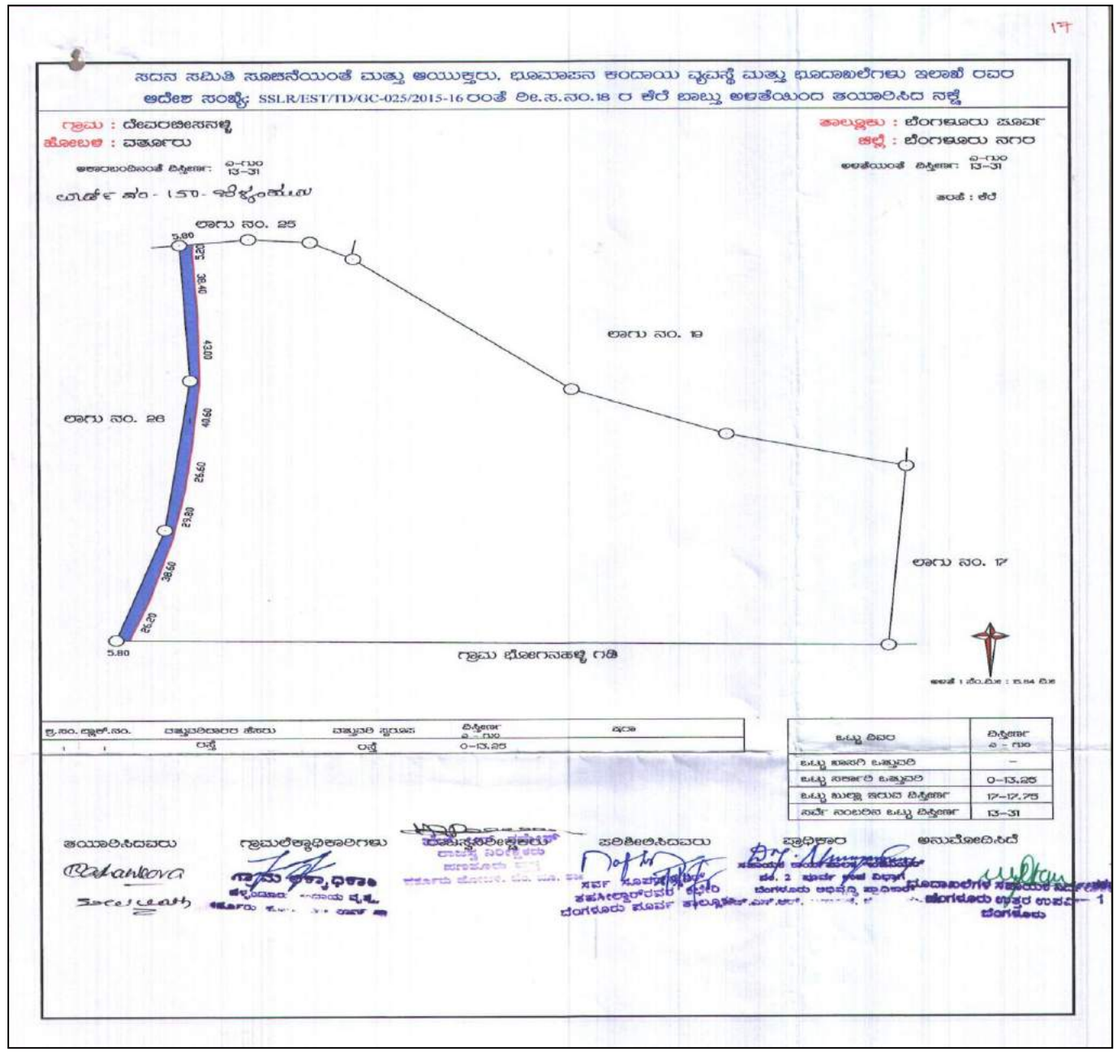




EMPRI Cartography for Devarabisanahalli *Kere*



SSLR Surveyed Map for Devarabisanahalli *Kere*



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

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Lake Name: Doddakannelli *Kere* **Date of Visit:** 16.12.2015

BASIC INFORMATION				
Other Name : Doddakannelli Gramadakere		**EMPRI Code :** BUBEVRddk_kr2-531		**Maximum Depth** (m) **:** 3
District Name : Bengaluru Urban		**MI Tank Reg. No :** Nil		
Taluk Name : Bengaluru East		**Year of Creation :** ≈ 1904		**Geographical Coordinates**
Hobli Name : Varthuru		**Year of Rejuvenation :** Yes		**Lat.** 12 °54'42.5" **N**
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.** 77°41'31.3"**E**
Doddakannelli	109	18.14	RTC	**Preservation Authority**
Total Extent (A-G)		**18.14**		BDA

MORPHOLOGY		WATER QUALITY		HYDROLOGY
Elevation(m)	**:** 888	**Temperature** (°C)	22	**Status :** Polluted
Inlet Drain	**:** 3	**pH**	6.9	**Type :** Seasonal
Waste weir	**:** 1	**Conductivity** (µS/cm)	722	**Source of water :** Rain & Drain
Sluice gate	**:** Nil	**Light Transparency** (m)	0.08	**Upstream water body :** Nil
Fence	**:** Mesh	**TSS** (mg/l)	44	
		TDS (mg/l)	550	
		Turbidity (NTU)	8.3	**Downstream water body :** Nil
Culverts	**:** 3	**DO** (mg/l)	1.2	
Check dam	**:** Nil	**BOD** (mg/l)	39.4	
Road	**:** 2	**COD** (mg/l)	112	
Surrounding Area: Agriculture, Plantation, Slope & bare land		**TKN** (mg/l)	21	**Nature of Catchment :** Urban
		Total Phosphate (mg/l)	0.2	
		Total Coliform (MPN/100ml)	>1600	**Date of Sampling :** 04.12.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	**:** Partial	**Drinking Water**	**:** Not Observed
Vegetation Type	**:** Growing on Bank	**Washing**	**:** Not Observed
Aquatic Flora	**:** Emergent	**Bathing**	**:** Not Observed
Fauna	**:** Birds	**Livestock Management**	**:** Not Observed
		Irrigation	**:** Not Observed
		Fishing	**:** Not Observed
Amphibian	**:** Not Observed	**Cultural Activities**	**:** Not Observed
Reptile	**:** Not Observed	**Recreational Activity**	**:** Not Observed
Mammals	**:** Not Observed	**Others Uses**	**:** Not Observed

THREATS	
Direct Point Source Pollutants	**:** Nil
Indirect Point Source Pollutants	**:** Sewage inflow
Quantity of Sewage Inflow (Cumecs)	**:** No flow through Storm water drain
Encroachment	**:** Nil
Soil Excavation	**:** Nil
Weeds	**:** Partial

Lake Name : Doddakannelli *Kere*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Sewage inflow	Provide UGD and connect to STP

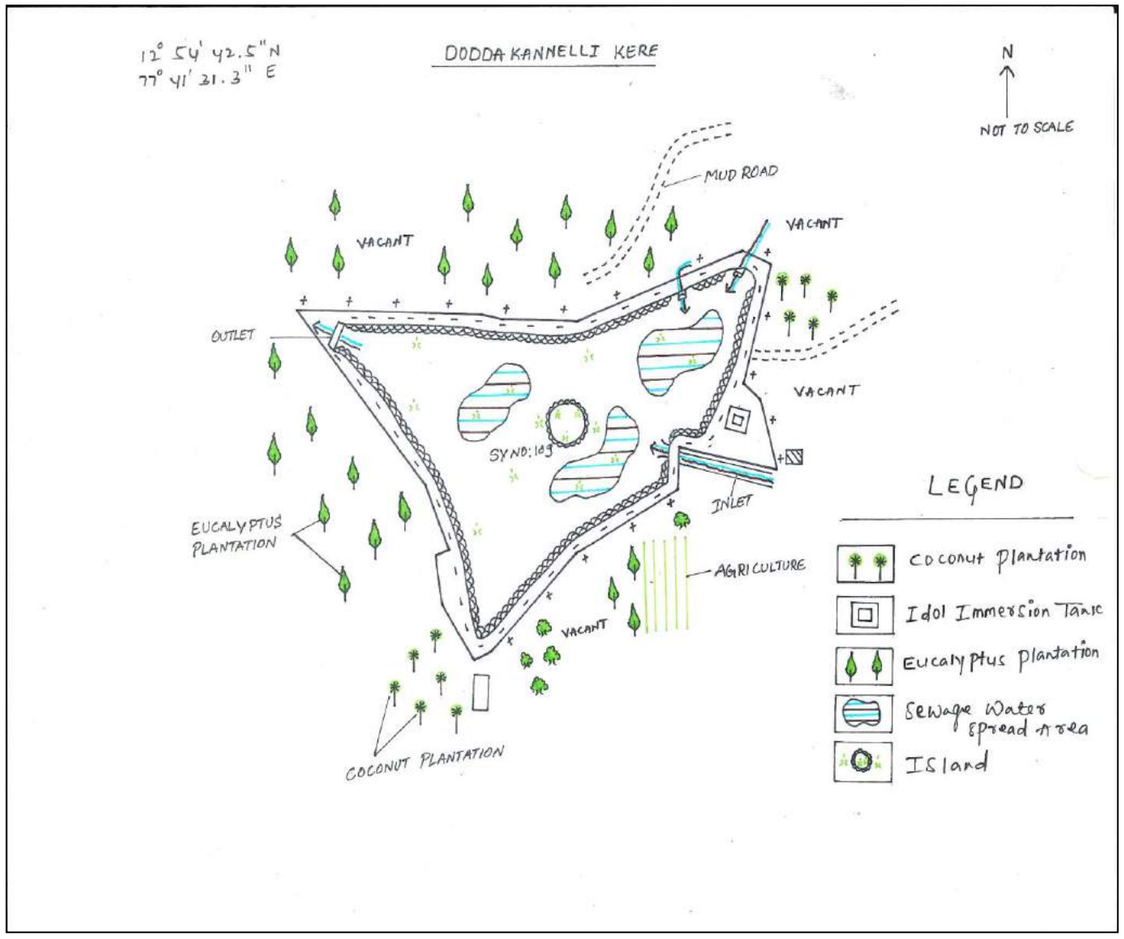








EMPRI Cartography for Doddakannelli *Kere*

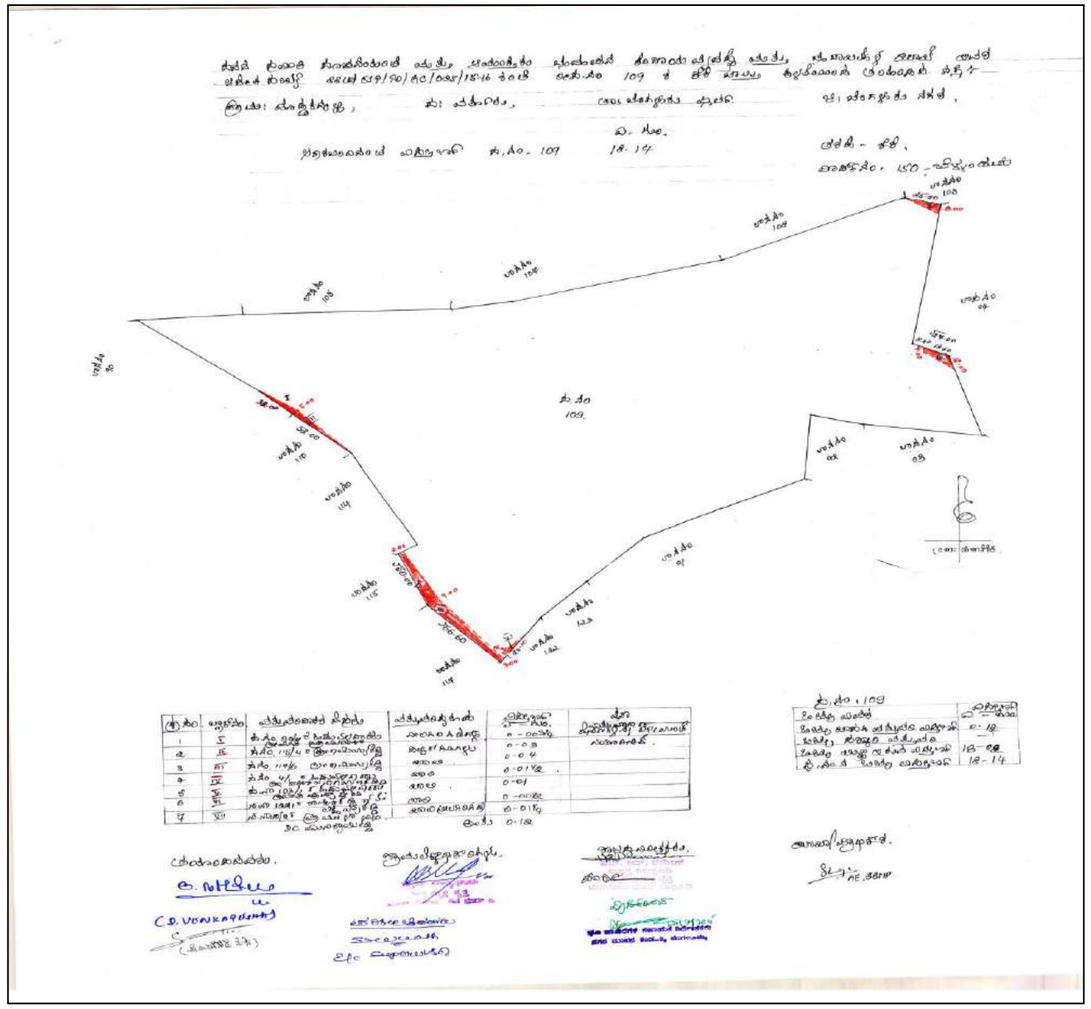


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SSLR Surveyed Map for Doddakannelli *Kere*



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Bellandure Gramada *Kere* **Date of Visit:** 18.12.2015

BASIC INFORMATION				
Other Name : Sowl *Kere*	**EMPRI Code :** BUBEVRddk_kr9-538			**Maximum Depth** (m)**:** 3
District Name: Bengaluru Urban	**MI Tank Reg. No.:** Nil			
Taluk Name : Bengaluru East	**Year of Creation:** ≈ 1903			**Geographical Coordinates**
Hobli Name : Varthuru	**Year of Rejuvenation :**2016			**Lat.**12 °55'10.5" **N**
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.**77°40'57.8"**E**
Bellanduru	65	23.33	RTC	**Preservation Authority**
Kaikondanahalli	36	30.16		
Doddakannelli	68	7.28		
Total Extent (A-G)		**61.37**		BBMP

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation(m) : 875	**Temperature** (°C)	22.8	**Status** : Polluted
Inlet Drain : 4	**pH**	7.8	**Type** : Seasonal
Waste weir : 1	**Conductivity** (µS/cm)	710	**Source of water :** Rain
Sluice gate : Nil	**Light Transparency** (m)	0.12	**Upstream water body :** Nil
Fence : Mesh	**TSS** (mg/l)	11	
	TDS (mg/l)	592	
	Turbidity (NTU)	22.8	**Downstream water body :** Bellanduru *Kere*
Culverts : 4	**DO** (mg/l)	1.8	
Check dam : Nil	**BOD** (mg/l)	11.5	
Road : 2	**COD** (mg/l)	48	
Surrounding Area: Vacant land, Plant., Companies, Apartments & Sheds	**TKN** (mg/l)	7	**Nature of Catchment :** Urban
	Total Phosphate (mg/l)	0.1	
	Total Coliform (MPN/100ml)	>1600	**Date of Sampling :** 04.12.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: Complete	**Drinking Water**	: Not Observed
Vegetation Type	: Growing on Bank	**Washing**	: Not Observed
Aquatic Flora	: Emergent, Submerged & Free Floating	**Bathing**	: Not Observed
		Livestock Management	: Yes
Fauna	: Birds, Butterflies	**Irrigation**	: Not Observed
		Fishing	: Not Observed
Amphibian	: Not Observed	**Cultural Activities**	: Not Observed
Reptile	: Not Observed	**Recreational Activity**	: Not Observed
Mammals	: Cattle	**Others Uses**	: Not Observed

THREATS	
Direct Point Source Pollutants	: Garbage dump
Indirect Point Source Pollutants	: Sewage inflow
Quantity of Sewage Inflow (Cumecs**)**	: No flow through Storm water drain
Encroachment	: Buildings within buffer zone
Soil Excavation	: Nil
Weeds	: Complete

Lake Name: Bellandure Gramada *Kere*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Garbage dump	Fence the lake and create awareness
2	Sewage inflow	Provide UGD and connect to STP

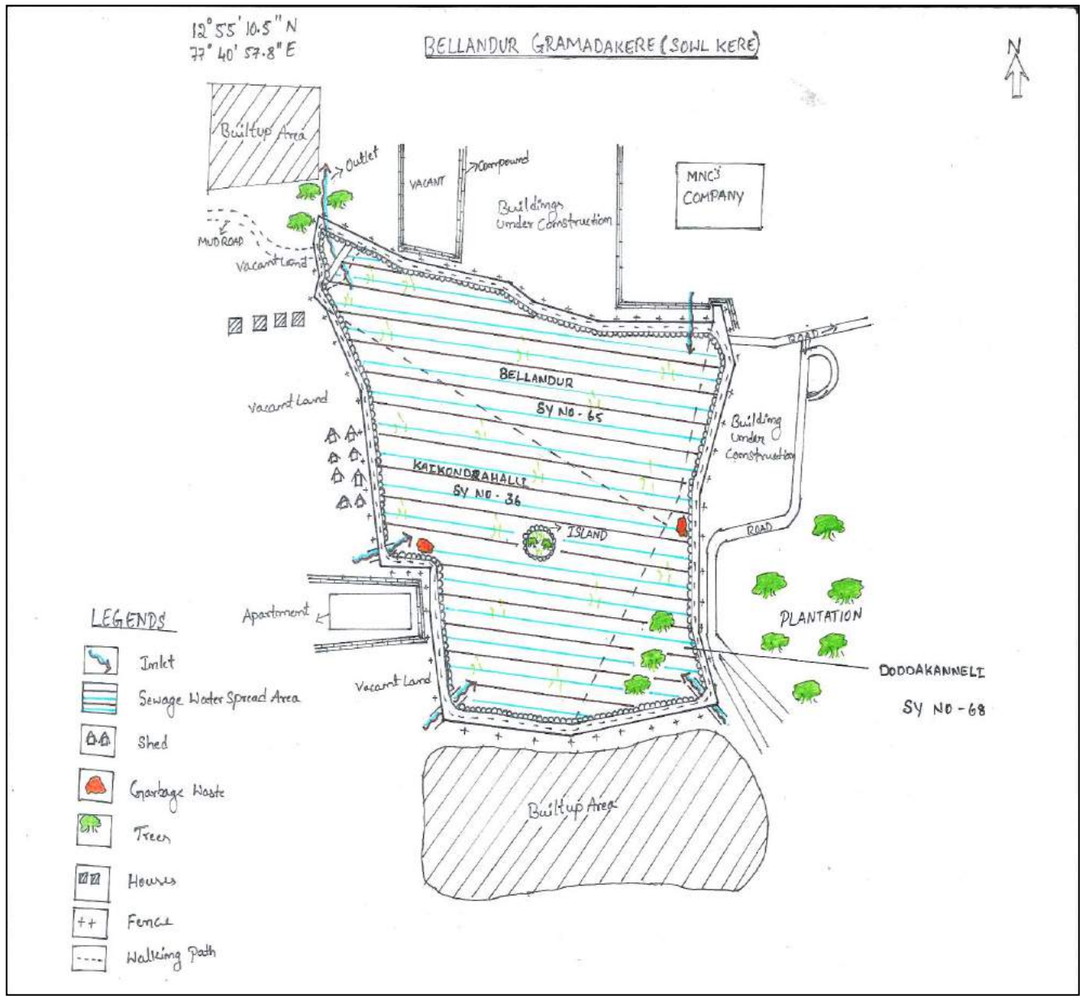








EMPRI Cartography for Bellandure Gramada *Kere*

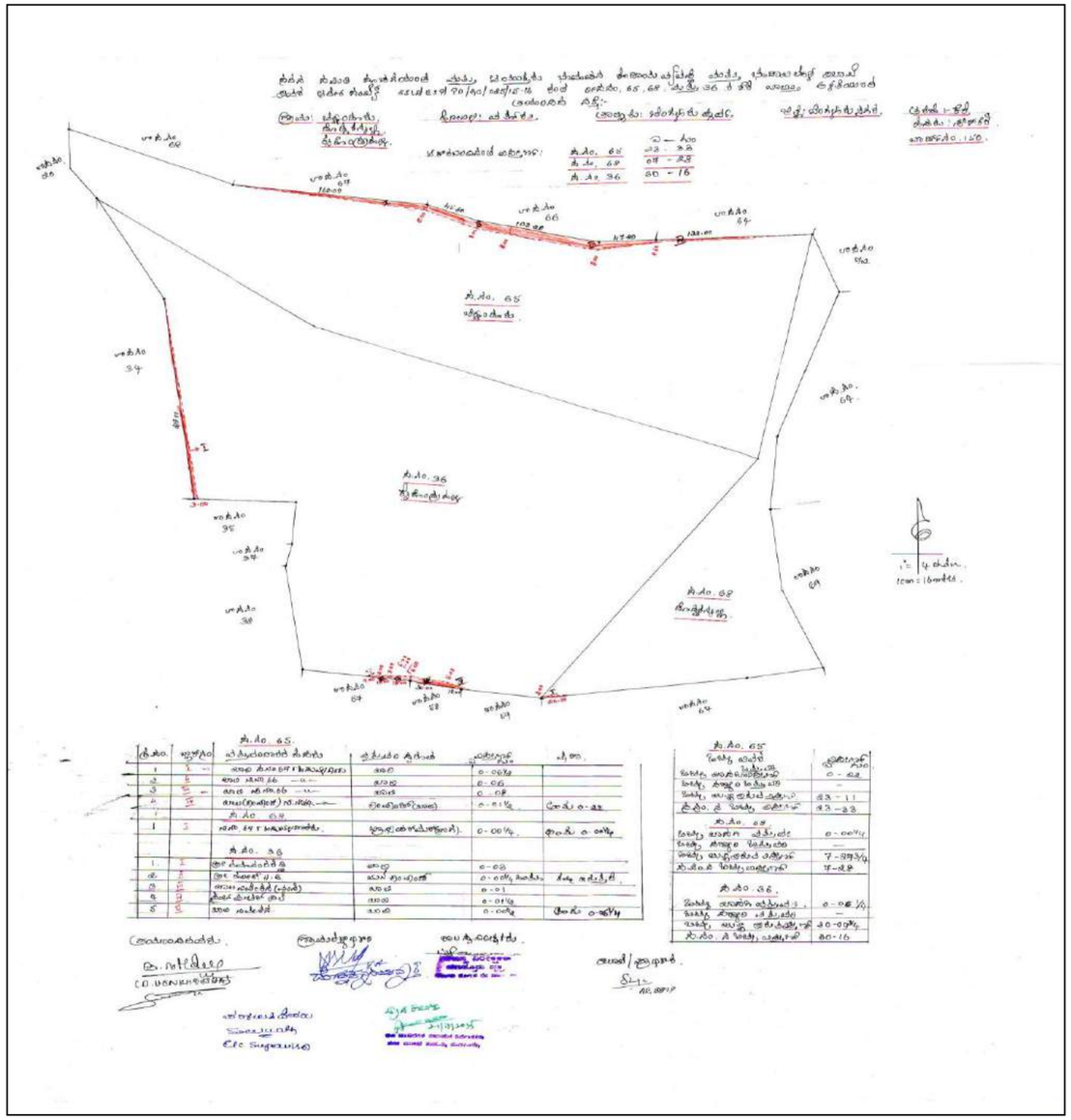


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SSLR Surveyed Map Bellandure Gramada *Kere*



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Gunjur *Kere*-1 **Date of Visit:** 21.12.2015

BASIC INFORMATION		
Other Name : Gramada *Kere*	**EMPRI Code:**BUBEVRguj_kr4-542	**Maximum Depth** (m)**:3**
District Name : Bengaluru Urban	**MI Tank Reg. No.:** Nil	
Taluk Name : Bengaluru East	**Year of Creation:** ≈ 1903	**Geographical Coordinates**
Hobli Name: Varthuru	**Year of Rejuvenation :**Nil	**Lat.**12 °55'06.8" **N**

Village Name	Survey No.	Extent Area (A-G)	Source	**Long.** 77°44'14.4"**E**
Gunjuru	301	59.13	RTC	**Preservation Authority**
Kachamaranahalli	74	4.26		
Total Extent (A-G)		**63.39**		BDA

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation(m) **:** 877	**Temperature** (°C)	Dry	**Status :** Muddy water
Inlet Drain : 4	**pH**	Dry	**Type :** Seasonal
Waste weir : 1	**Conductivity** (µS/cm)	Dry	**Source of water :** Rain
Sluice gate : Nil	**Light Transparency** (m)	Dry	**Upstream water body :** Nil
Fence : Mesh	**TSS** (mg/l)	Dry	
	TDS (mg/l)	Dry	
	Turbidity (NTU)	Dry	**Downstream water body:** Nil
Culverts : 4	**DO** (mg/l)	Dry	
Check dam : Nil	**BOD** (mg/l)	Dry	
Road : 2	**COD** (mg/l)	Dry	
Surrounding Area: Agriculture, Plantation, Temple & Houses	**TKN** (mg/l)	Dry	**Nature of Catchment :** Plantation Area
	Total Phosphate (mg/l)	Dry	
	Total Coliform (MPN/100ml)	Dry	**Date of Visit :** 09.03.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	**:** Partial	**Drinking Water**	**:** Not Observed
Vegetation Type	**:** Growing on bank	**Washing**	**:** Not Observed
Aquatic Flora	**:** Not Observed	**Bathing**	**:** Not Observed
Fauna	**:** Birds, Butterflies & Dragonflies	**Livestock Management**	**:** Yes
		Irrigation	**:** Yes
		Fishing	**:** Not Observed
Amphibian	**:** Not Observed	**Cultural Activities**	**:** Not Observed
Reptile	**:** Not Observed	**Recreational Activity**	**:** Not Observed
Mammals	**:** Cattle	**Others Uses**	**:** Not Observed

THREATS	
Direct Point Source Pollutants	**:** Garbage and construction debris
Indirect Point Source Pollutants	**:** Agricultural runoff
Quantity of Sewage Inflow (Cumecs**)**	**:** No
Encroachment	**:** Temple (0.01%)
Soil Excavation	**:** Yes
Weeds	**:** Partial

Lake Name: Gunjur *Kere*-1

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Dumping of wastes	Fence the lake and create awareness
2	Encroachment	Survey by the consent Authority & evict the encroachment



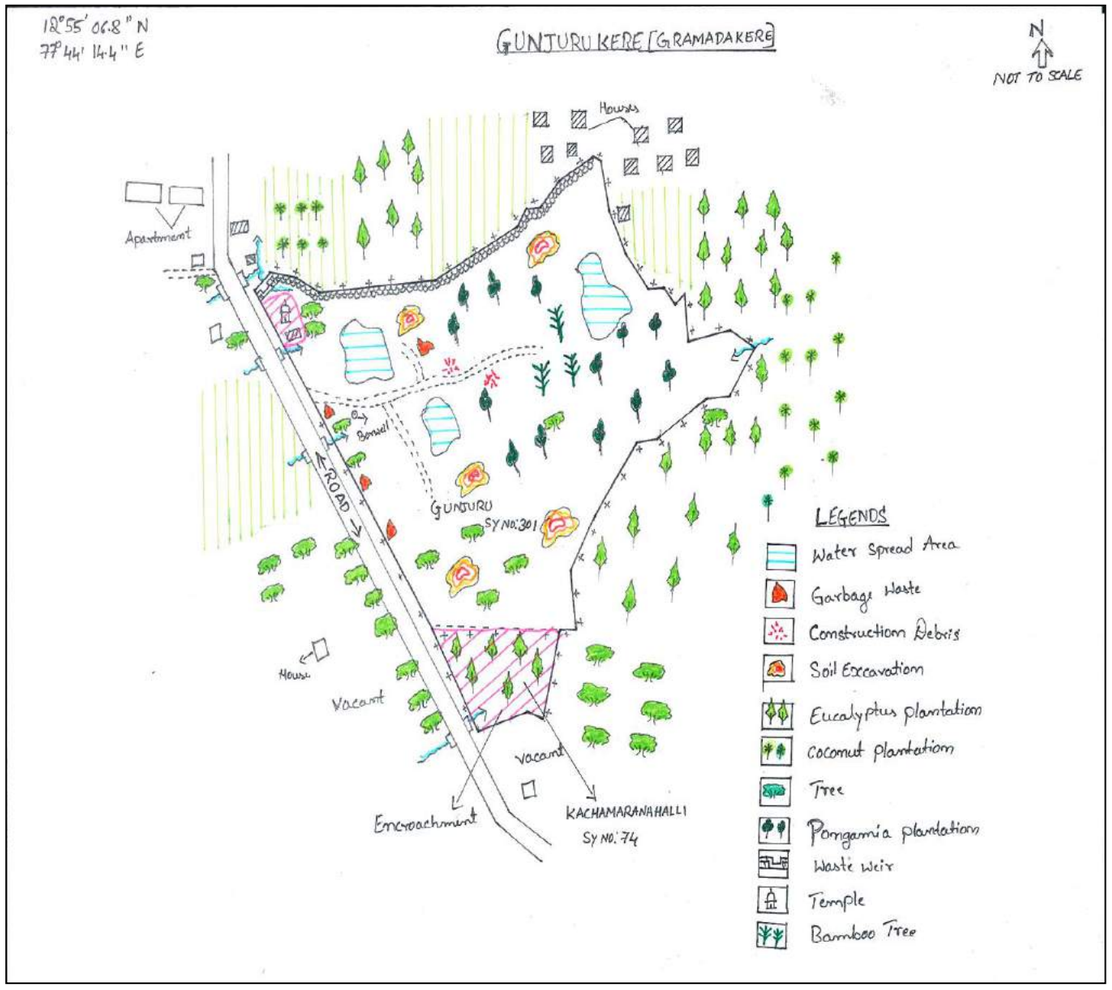








EMPRI Cartography for Gunjur *Kere*-1

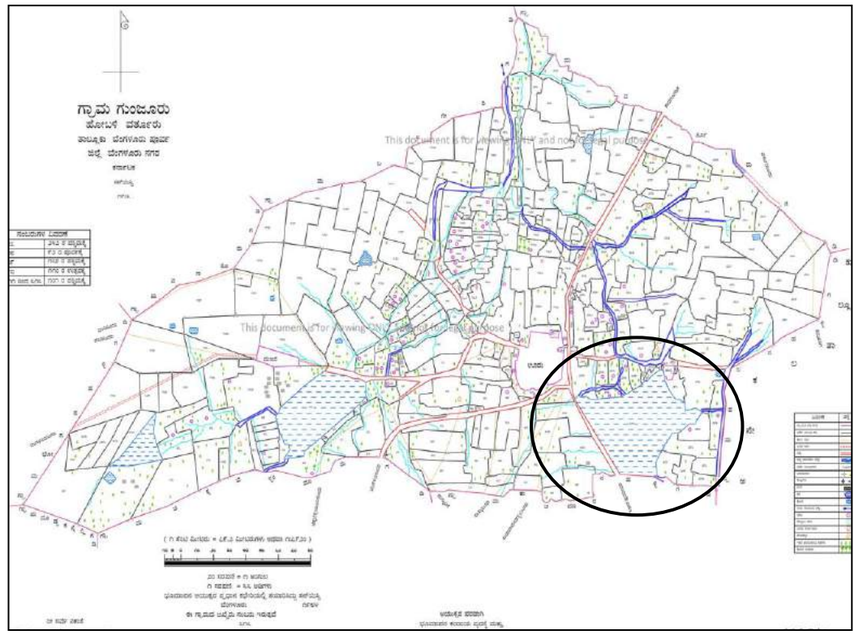


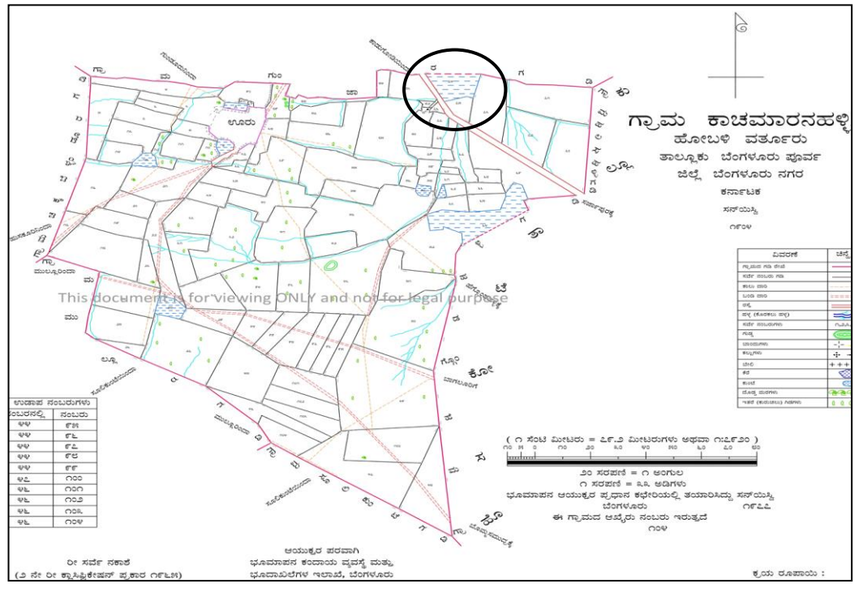
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Gunjur *Kere*-1 in **SSLR village Maps**





Lake Name: Gunjuruplaya *Kere* **Date of Visit:** 18.12.2015

BASIC INFORMATION				
Other Name : Gunjur kere-2	**EMPRI Code:**BUBEVRguj_kr5-543			**Maximum Depth** (m)**:3**
District Name : Bengaluru Urban	**MI Tank Reg. No.:** Nil			
Taluk Name : Bengaluru East	**Year of Creation:** ≈ 1903			**Geographical Coordinates**
Hobli Name : Varthuru	**Year of Rejuvenation :**Nil			**Lat.** 12 °55'10.3" N
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.** 77°43'27.2"E
Gunjuru	83	36.27	RTC	**Preservation Authority**
	Total Extent (A-G)	**36.27**	-	BDA

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation(m) **:** 874	**Temperature** (°C)	Dry	**Status** : Polluted
Inlet Drain : 2	**pH**	Dry	**Type** : Seasonal
Waste weir : 1	**Conductivity** (µS/cm)	Dry	**Source of water** : Rain & Drain
Sluice gate : Nil	**Light Transparency** (m)	Dry	**Upstream water body :** Gunjuru *Kere*
Fence : Mesh	**TSS** (mg/l)	Dry	
	TDS (mg/l)	Dry	
	Turbidity (NTU)	Dry	**Downstream water body:** Chikkabellanduru *Kere*
Culverts : 2	**DO** (mg/l)	Dry	
Check dam : Nil	**BOD** (mg/l)	Dry	
Road : 2	**COD** (mg/l)	Dry	
Surrounding Area: Agriculture, Plantation , House & Apartment	**TKN** (mg/l)	Dry	**Nature of Catchment** : Plantation area
	Total Phosphate (mg/l)	Dry	
	Total Coliform (MPN/100ml)	Dry	**Date of Visit :** 09.03.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: Partial	**Drinking Water**	: Not Observed
Vegetation Type	: Growing on bank	**Washing**	: Not Observed
Aquatic Flora	: Emergent	**Bathing**	: Not Observed
Fauna	: Butterflies & Dragonflies	**Livestock Management**	: Yes
		Irrigation	: Yes
		Fishing	: Not Observed
Amphibian	: Not Observed	**Cultural Activities**	: Not Observed
Reptile	: Not Observed	**Recreational Activity**	: Not Observed
Mammals	: Cow	**Others Uses**	: Not Observed

THREATS	
Direct Point Source Pollutants	: Garbage and construction debris, agricultural waste
Indirect Point Source Pollutants	: Sewage inflow
Quantity of Sewage Inflow (Cumecs**)**	: No flow through Storm water drain
Encroachment	: Nil
Soil Excavation	: Nil
Weeds	: Partial

Lake Name: Gunjuruplaya *Kere*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Dumping of wastes	Fence the lake and create awareness
2	Sewage inflow	Provide UGD and connect to STP



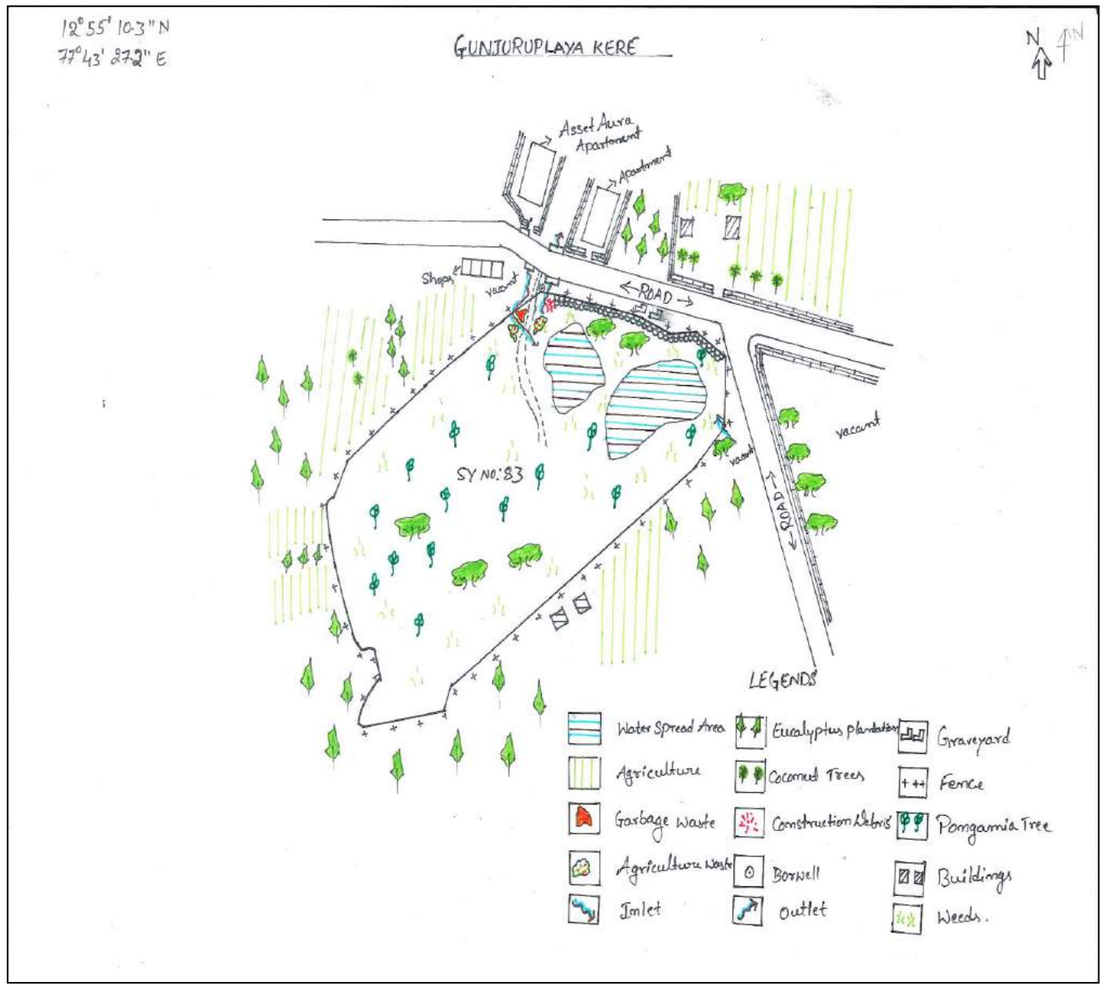








EMPRI Cartography for Gunjuruplaya *Kere*

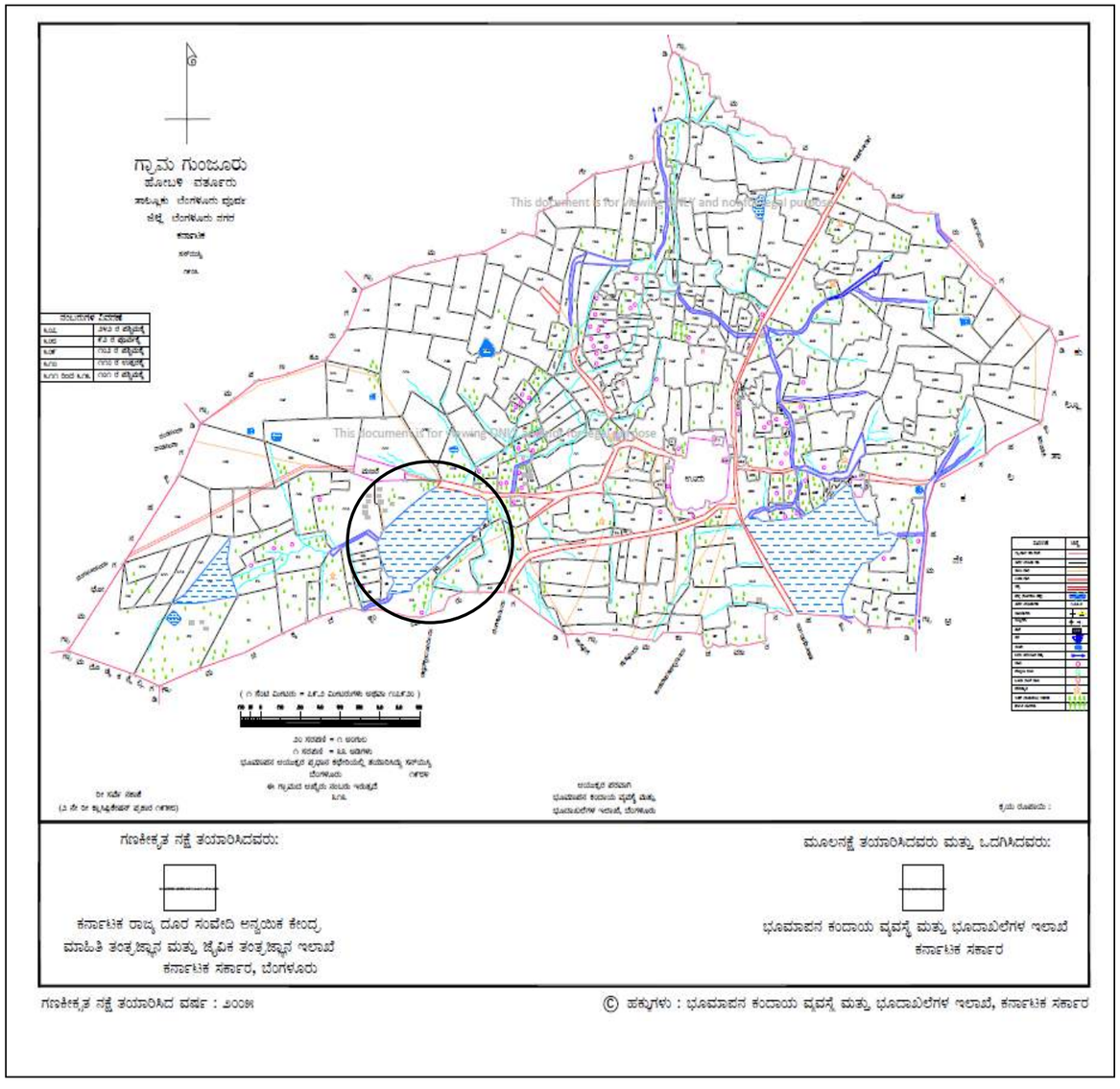


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EMPRI

Gunjuruplaya *Kere* **in SSLR Village map**



Lake Name: Gunjur Kelagina *Kere* **Date of Visit:** 18.12.2015

BASIC INFORMATION				
Other Name : Carmelarm	**EMPRI Code :** BUBEVRguj_kr7-545			**Maximum Depth** (m)**:3**
District Name : Bengaluru Urban	**MI Tank Reg. No :** Nil			
Taluk Name : Bengaluru East	**Year of Creation :** ≈ 1903			**Geographical Coordinates**
Hobli Name : Varthuru	**Year of Rejuvenation :**Nil			**Lat**.12 °55'05.6" **N**
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.** 77°42'40.6"**E**
Gunjuru	95	9.17	RTC	**Preservation Authority**
Total Extent (A-G)		**9.17**		BDA

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation(m) : 881	**Temperature** (°C)	25.2	**Status** : Muddy
Inlet Drain : Nil	**pH**	7.6	**Type** : Seasonal
Waste weir : Nil	**Conductivity** (µS/cm)	191	**Source of water** : Rain
Sluice gate : 1	**Light Transparency** (m)	0.18	**Upstream water body :** Nil
Fence : Mesh	**TSS** (mg/l)	31	
	TDS (mg/l)	162	
	Turbidity (NTU)	15.2	**Downstream water body :** Gunjuru *Kere*
Culverts : Nil	**DO** (mg/l)	2.8	
Check dam : Nil	**BOD** (mg/l)	3.8	
Road : 2	**COD** (mg/l)	16	
Surrounding Area: Agriculture , Plantation & Farm house	**TKN** (mg/l)	2	**Nature of Catchment** : Plantation **Area**
	Total Phosphate (mg/l)	0.1	
	Total Coliform (MPN/100ml)	>1600	**Date of Sampling :** 29.11.17

BIOTIC DATA	SOCIO-ECONOMIC VALUE
Vegetation Cover : Partial	**Drinking Water** : Not Observed
Vegetation Type : Growing on bank	**Washing** : Not Observed
Aquatic Flora : Emergent	**Bathing** : Not Observed
Fauna : Butterflies & Dragonflies	**Livestock Management** :Yes
	Irrigation : Not Observed
	Fishing : Not Observed
Amphibian : Not Observed	**Cultural Activities** : Not Observed
Reptile : Not Observed	**Recreational Activity** : Not Observed
Mammals : Cow	**Others Uses** : Not Observed

THREATS	
Direct Point Source Pollutants	: Garbage and construction debris
Indirect Point Source Pollutants	: Nil
Quantity of Sewage Inflow (Cumecs)	: No
Encroachment	: Nil
Soil Excavation	: Nil
Weeds	: Partial

Lake Name: Gunjur Kelagina *Kere*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Dumping of wastes	Fence the lake and create awareness



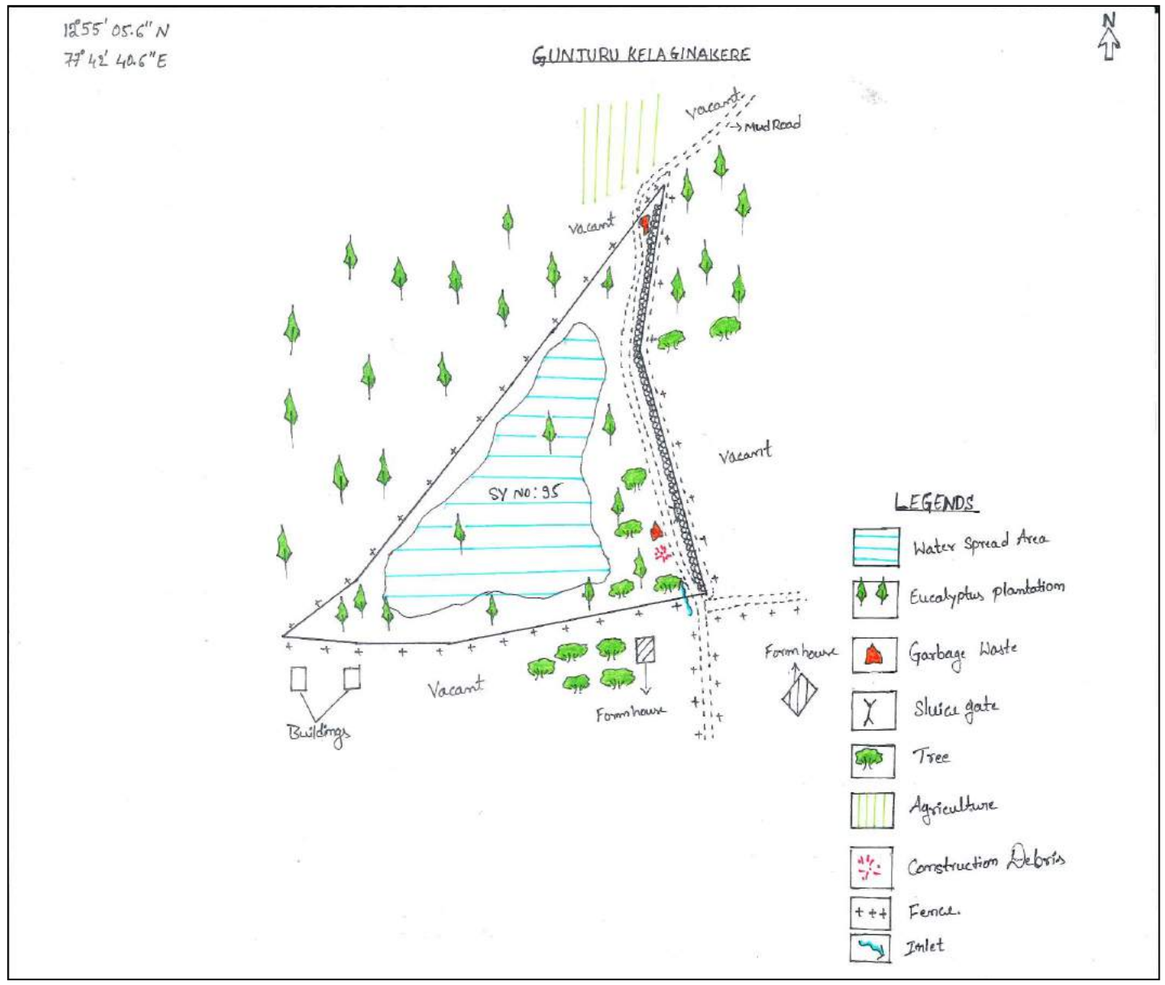








EMPRI Cartography for Gunjur Kelagina *Kere*

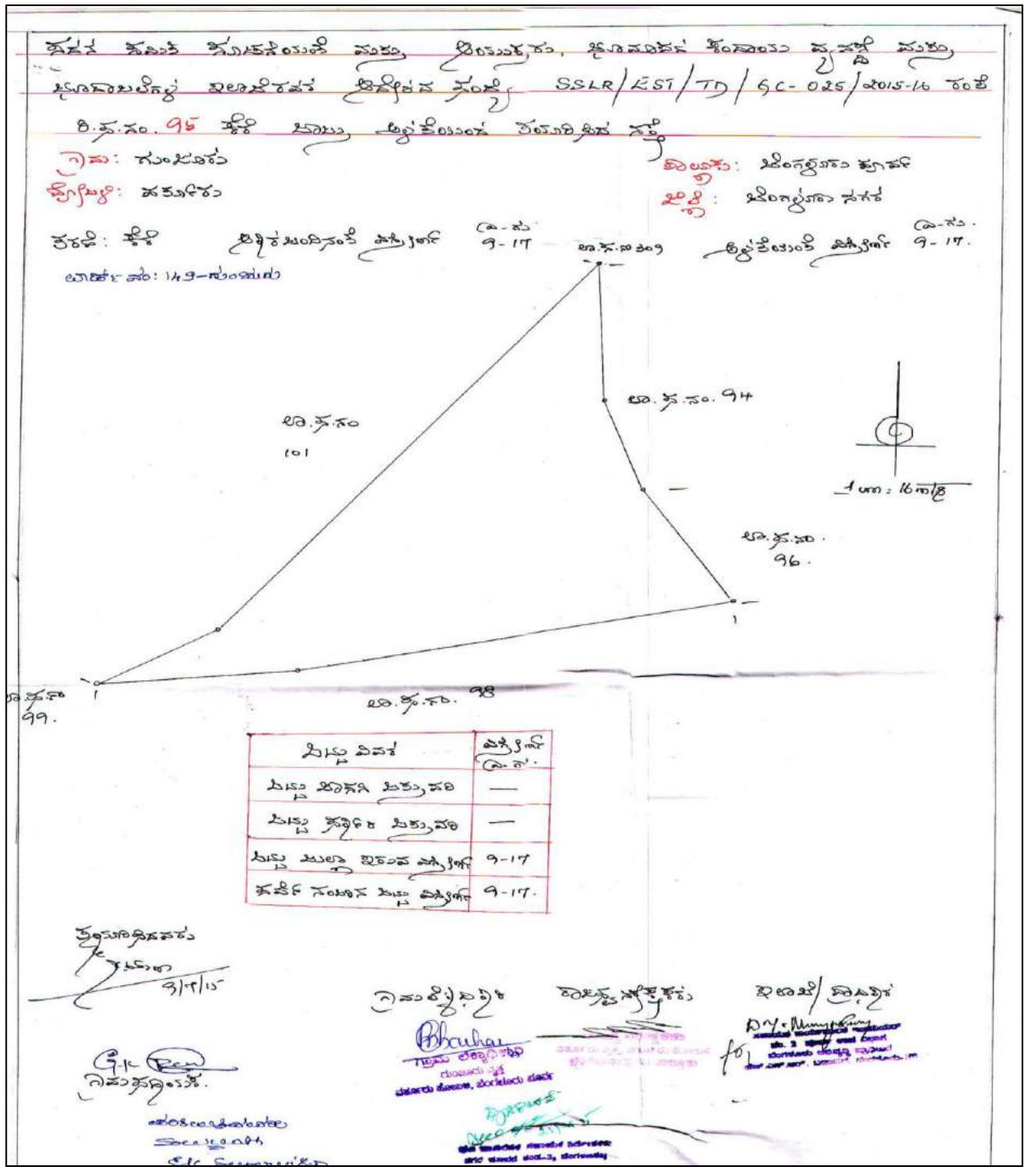


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EMPRI

SSLR Surveyed Map for Gunjur Kelagina *Kere*



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name : Halanayakanahalli *Kere1* **Date of Visit:**22.12.2015

BASIC INFORMATION				
Other Name : Nil	**EMPRI Code :** BUBEVRhly_kr1-551			**Maximum Depth** (m)**:** 3
District Name: Bengaluru Urban	**MI Tank Reg. No :** Nil			
Taluk Name : Bengaluru East	**Year of Creation :** ≈ 1903			**Geographical Coordinates**
Hobli Name : Varthuru	**Year of Rejuvenation :** Yes			**Lat.** 12 °54'06.1" **N**
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.** 77°41'19.0" **E**
Halanayakanahalli	67	42.23	RTC	**Preservation Authority**
Chikkakannelli	7	14.29		
Chikkanayakanahalli	12	22.13		
Total Extent (A-G)		**79.25**		ZP

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation(m) : 890	**Temperature** (°C)	Dry	**Status** : Muddy
Inlet Drain : 1	**pH**	Dry	**Type** : Seasonal
Waste weir : 1	**Conductivity** (µS/cm)	Dry	**Source of water** : Rain
Sluice gate : 1	**Light Transparency** (m)	Dry	**Upstream water body:** Nil
Fence : Mesh	**TSS** (mg/l)	Dry	
	TDS (mg/l)	Dry	
	Turbidity (NTU)	Dry	**Downstream water body:** Nil
Culverts : Nil	**DO** (mg/l)	Dry	
Check dam : Nil	**BOD** (mg/l)	Dry	
Road : 2	**COD** (mg/l)	Dry	
Surrounding Area: Layout, Vacant land, Eucalyptus & Coconut plantation	**TKN** (mg/l)	Dry	**Nature of Catchment :** Urban
	Total Phosphate (mg/l)	Dry	
	Total Coliform (MPN/100ml)	Dry	**Date of Visit :** 09.03.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: Partial	**Drinking Water**	: Not Observed
Vegetation Type	: Growing on Bank	**Washing**	: Not Observed
Aquatic Flora	: Emergent	**Bathing**	: Not Observed
Fauna	: Birds & Butterflies	**Livestock Management**	: Yes
		Irrigation	: Yes
		Fishing	: Not Observed
Amphibian	: Not Observed	**Cultural Activities**	: Not Observed
Reptile	: Not Observed	**Recreational Activity**	: Not Observed
Mammals	: Sheep & cow	**Others Uses**	: Not Observed

THREATS	
Direct Point Source Pollutants	: Garbage dump & Construction debris
Indirect Point Source Pollutants	: No
Quantity of Sewage Inflow (Cumecs)	: No
Encroachment	: Road & agriculture (7%)
Soil Excavation	: Yes
Weeds	: Partial

Lake Name : Halanayakanahalli *Kere1*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Dumping of wastes	Fence the lake and create awareness
2	Encroachment	Survey by the consent Authority & evict the encroachment



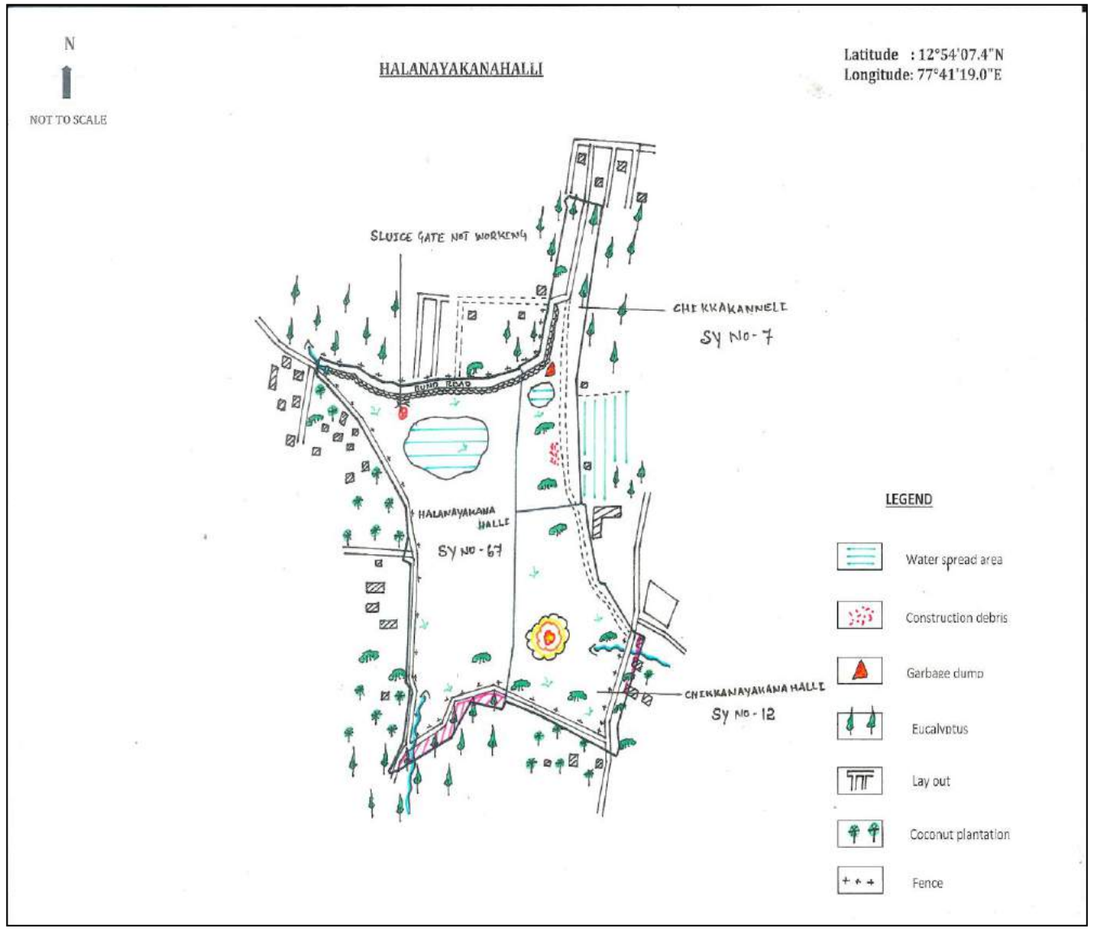








EMPRI Cartography for Halanayakanahalli *Kere1*

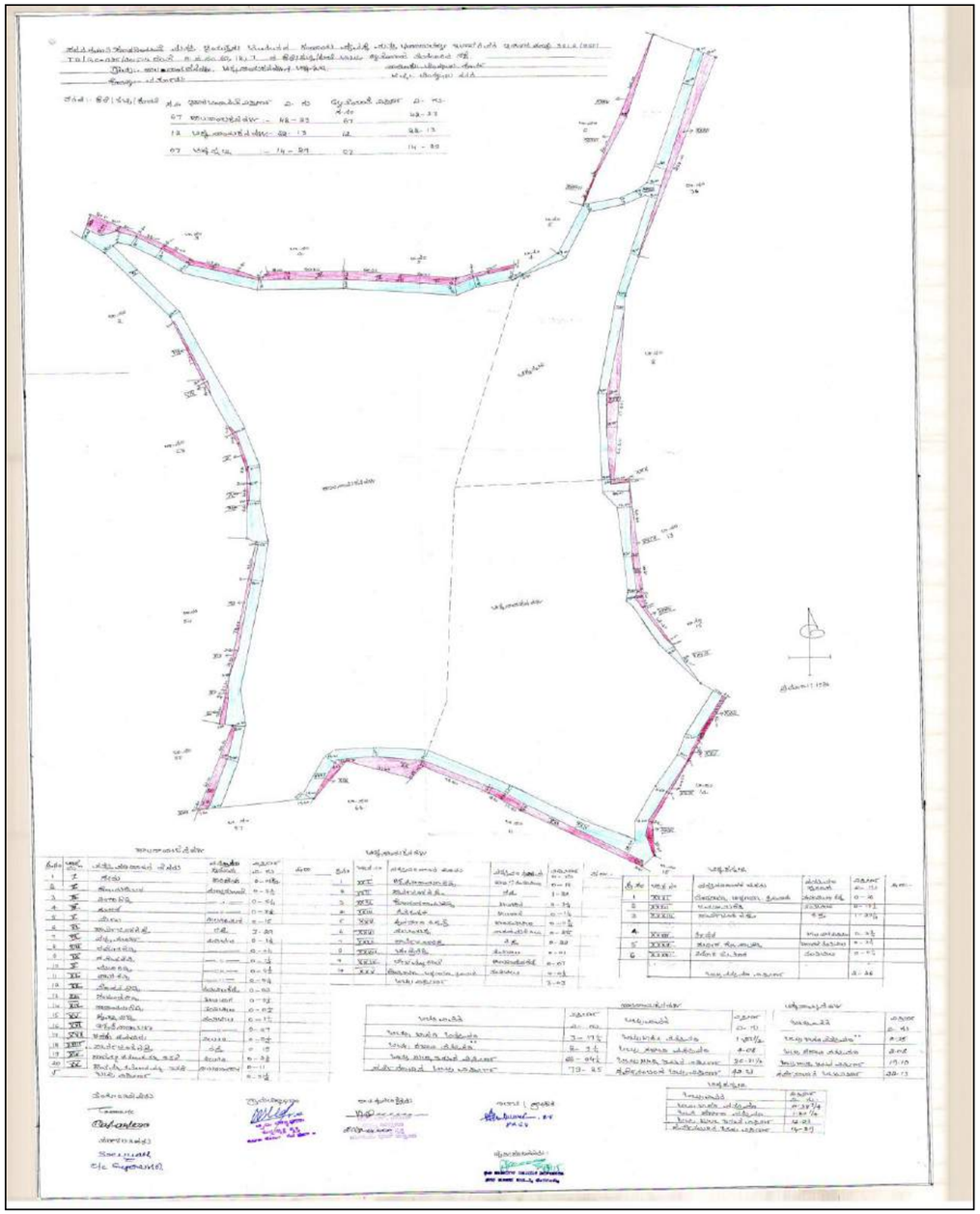


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EMPRI

SSLR Surveyed Map for Halanayakanahalli *Kere1*



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Chudasandra *Kere* **Date of Visit:** 22.12.2015

BASIC INFORMATION				
Other Name: Halanayakanahalli *Kere* 2		**EMPRI Code:**BUBEVRhly_kr2-552		**Maximum Depth** (m): Disused
District Name : Bengaluru Urban		**MI Tank Reg. No** : Nil		
Taluk Name : Bengaluru East		**Year of Creation** : ≈ 1903		**Geographical Coordinates**
Hobli Name : Varthuru		**Year of Rejuvenation :** Nil		**Lat.:**12 °53'23.6" **N**
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.**:77°41'11.4"E
Halanayakanahalli	45	4.06	GIS	**Preservation Authority**
Total Extent (A-G)		**4.06**		ZP

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation(m) : 895	**Temperature** (°C)	NA	**Status** : NA
Inlet Drain : NA	**pH**	NA	**Type** : NA
Waste weir : NA	**Conductivity (µS/cm)**	NA	**Source of water** : NA
Sluice gate : NA	**Light Transparency** (m)	NA	**Upstream water body** : NA
Fence : NA	**TSS** (mg/l)	NA	
	TDS (mg/l)	NA	
	Turbidity (NTU)	NA	**Downstream water body :** NA
Culverts : NA	**DO** (mg/l)	NA	
Check dam : NA	**BOD** (mg/l)	NA	
Road : NA	**COD** (mg/l)	NA	
Surrounding Area:	**TKN** (mg/l)	NA	**Nature of Catchment** : NA
Eucalyptus Plant. &	**Phosphate** (mg/l)	NA	NA is Not Applicable
Vacant land	**Total Coliform** (MPN/100ml)	NA	**Date of Sampling :** NA

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: NA	**Drinking Water**	: NA
Vegetation Type	: NA	**Washing**	: NA
Aquatic Flora	: NA	**Bathing**	: NA
Fauna	: NA	**Livestock Management**	: NA
		Irrigation	: NA
		Fishing	: NA
Amphibian	: NA	**Cultural Activities**	: NA
Reptile	: NA	**Recreational Activity**	: NA
Mammals	: NA	**Others Uses**	: NA

THREATS	
Direct Point Source Pollutants	: NA
Indirect Point Source Pollutants	: NA
Quantity of Sewage Inflow (Cumecs)	: NA
Encroachment	: NA
Soil Excavation	: NA
Weeds	: NA

Lake Name: Chudasandra *Kere*

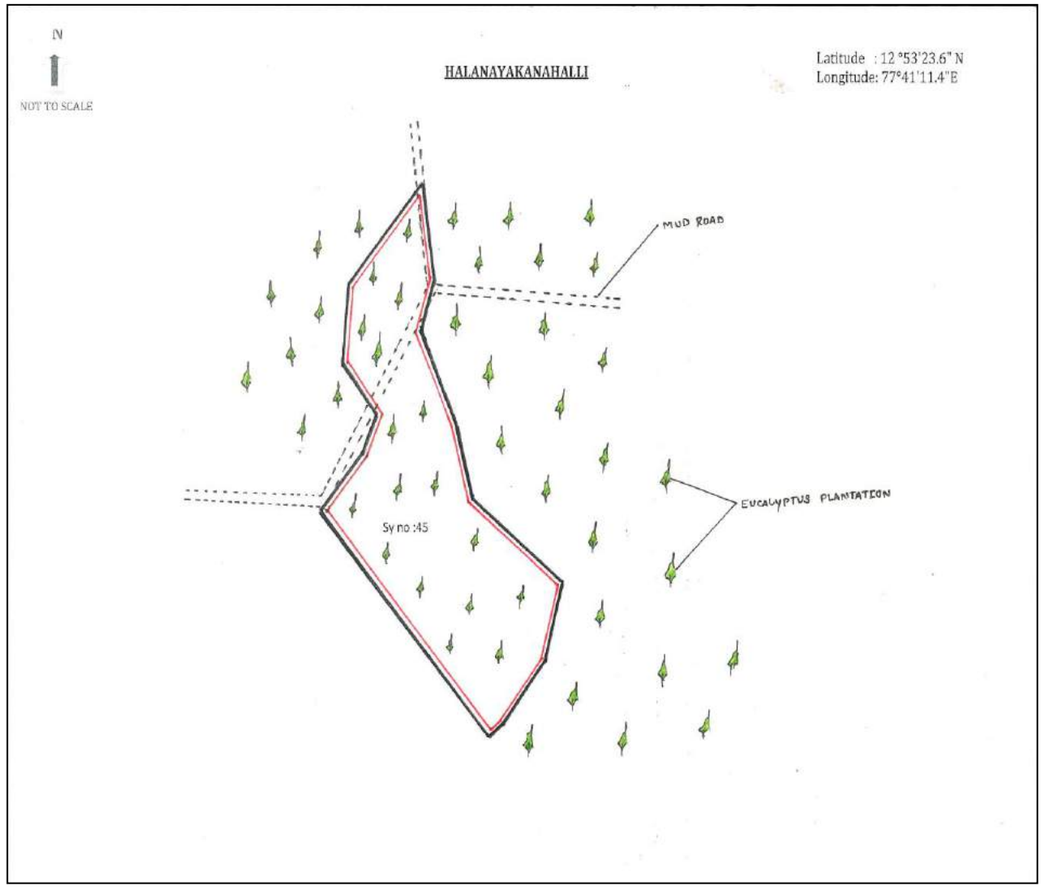
Conservation Strategies		
S.No.	**Issues**	**Strategies**
-	-	-







EMPRI Cartography for Chudasandra *Kere*

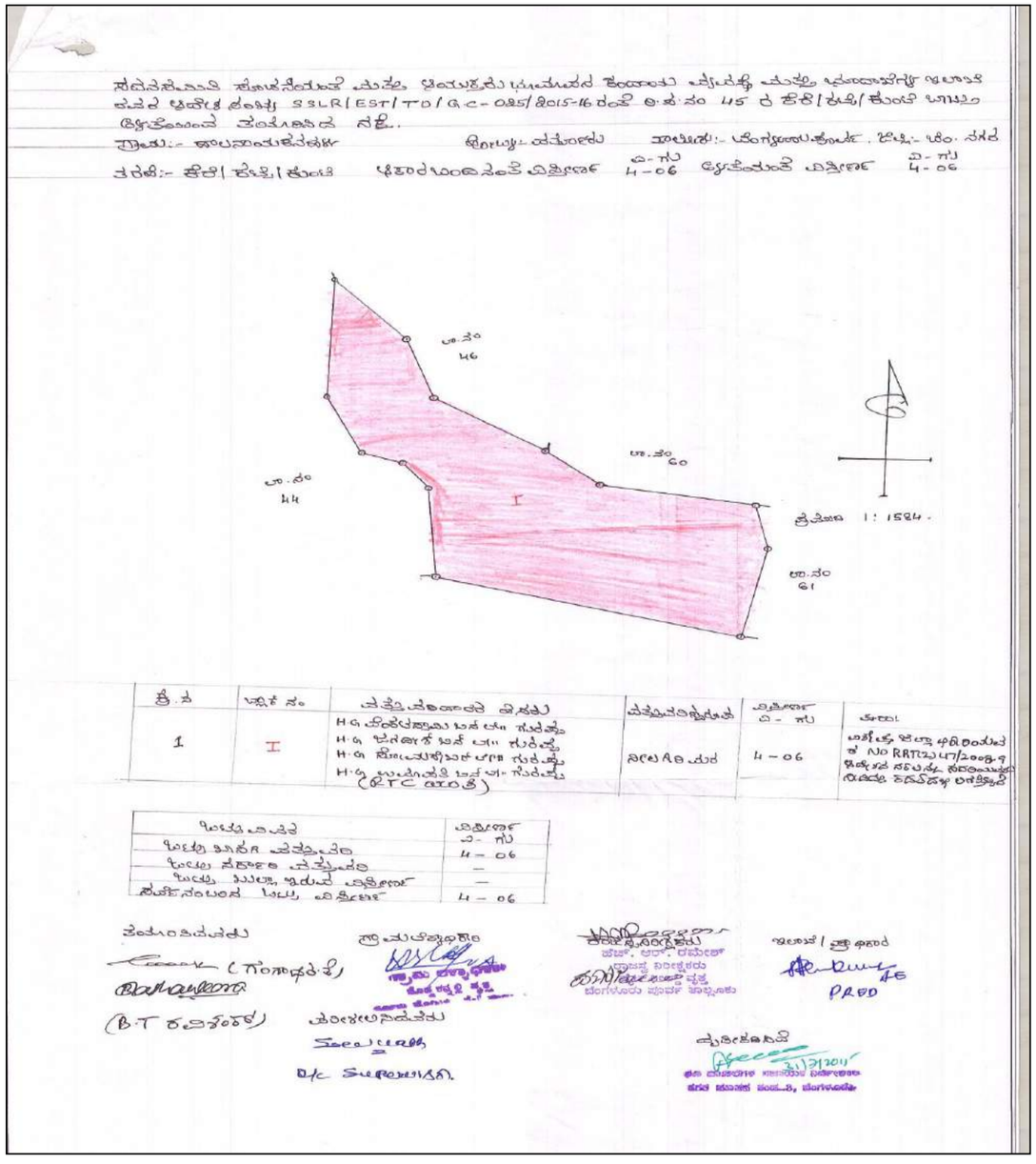


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SSLR Surveyed Map Chudasandra *Kere*



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Haraluru *Kere* **Date of Visit:** 18.12.2015

BASIC INFORMATION				
Other Name: Lakedew Apartment lake		**EMPRI Code :** BUBEVRhrl_kr2-554		**Maximum Depth** (m)**:** 3
District Name : Bengaluru Urban		**MI Tank Reg. No :** Nil		
Taluk Name : Bengaluru East		**Year of Creation :** ≈ 1956		**Geographical Coordinates**
Hobli Name : Varthuru		**Year of Rejuvenation :** Yes		**Lat.** 12 °53'52.0" **N**
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.** 77°39'42.7"**E**
Haralur	95	34.07	RTC	**Preservation Authority**
Total Extent (A-G)		**34.07**		BBMP

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation(m) **:** 897	**Temperature** (°C)	27.3	**Status :** Clear water
Inlet Drain : 3	**pH**	8.3	**Type :** Seasonal
Waste weir : 1	**Conductivity (µS/cm)**	1000	**Source of water :** Rain & Drain
Sluice gate : Nil	**Light Transparency** (m)	0.06	**Upstream water body :** Nil
Fence : Mesh	**TSS** (mg/l)	12	
	TDS (mg/l)	500	
	Turbidity (NTU)	10	**Downstream water body :** Kasavanahalli lake
Culverts : 4	**DO** (mg/l)	4.1	
Check dam : Nil	**BOD** (mg/l)	8	
Road : 2	**COD** (mg/l)	80	
Surrounding Area: Layout, Apartment, Park, Shed & Godown	**TKN** (mg/l)	7	**Nature of Catchment :** Urban
	Total Phosphate (mg/l)	2	
	Total Coliform (MPN/100ml)	350	**Date of Sampling :** 04.12.17

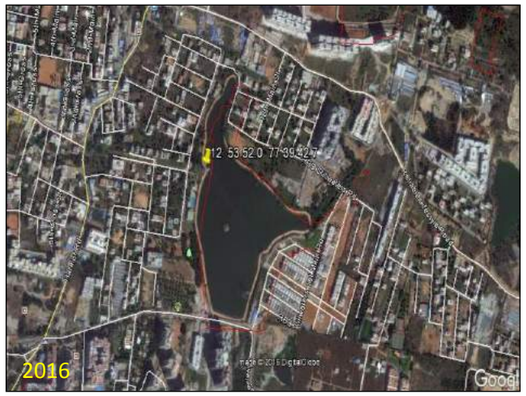
BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	**:** Partial	**Drinking Water**	**:** Not Observed
Vegetation Type	**:** Growing on Bank	**Washing**	**:** Not Observed
Aquatic Flora	**:** Emergent	**Bathing**	**:** Not Observed
Fauna	**:** Birds & Fish	**Livestock Management**	**:** Not Observed
		Irrigation	**:** Not Observed
		Fishing	**:** Yes
Amphibian	**:** Not Observed	**Cultural Activities**	**:** Not Observed
Reptile	**:** Not Observed	**Recreational Activity**	**:** Not Observed
Mammals	**:** Not Observed	**Others Uses**	**:** Not Observed

THREATS	
Direct Point Source Pollutants	**:** Garbage dump
Indirect Point Source Pollutants	**:** Sewage inflow
Quantity of Sewage Inflow (Cumecs**)**	**:** 0.979
Encroachment	**:** Road (1%)
Soil Excavation	**:** Nil
Weeds	**:** Partial

Lake Name: Haraluru *Kere*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Dumping of wastes	Fence the lake and create awareness
2	Encroachment	Survey by the consent Authority & evict the encroachment
3	Sewage inflow	Provide UGD in the surrounding area and connect to STP

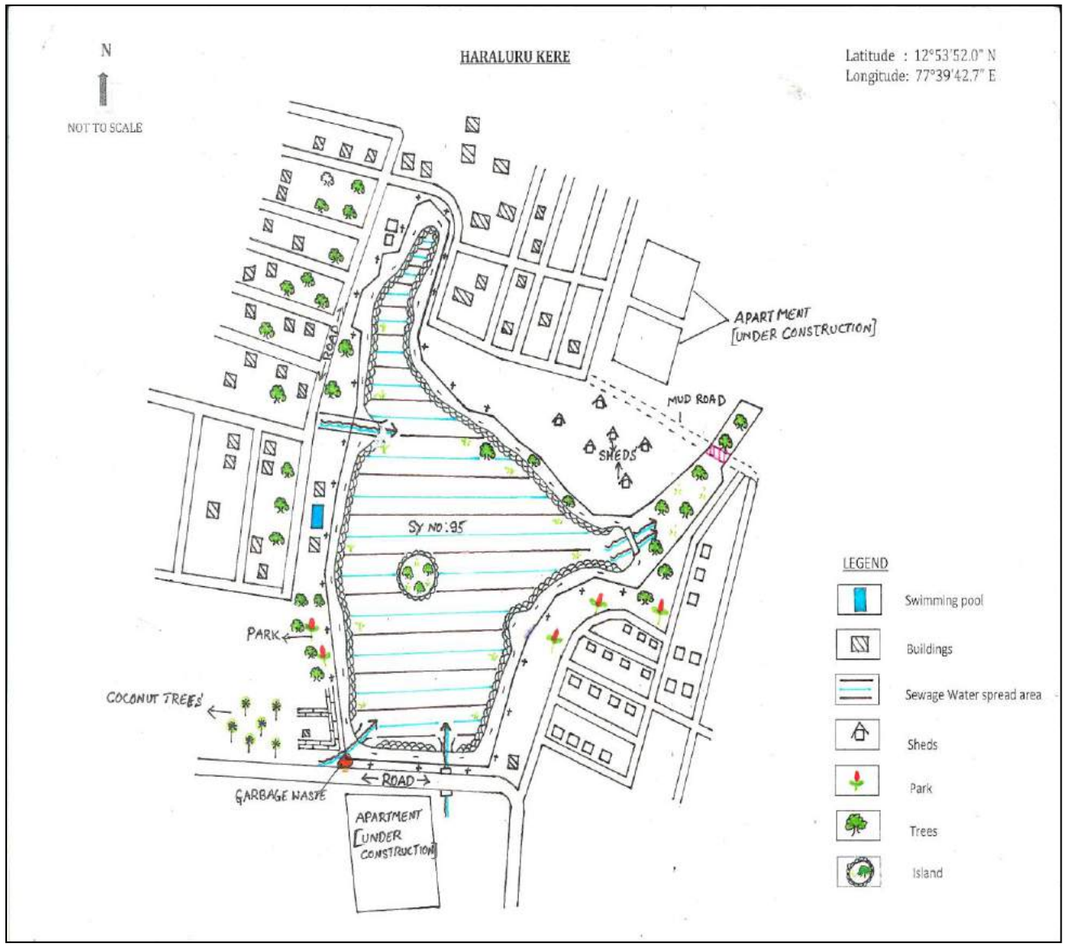








EMPRI Cartography for Haraluru *Kere*

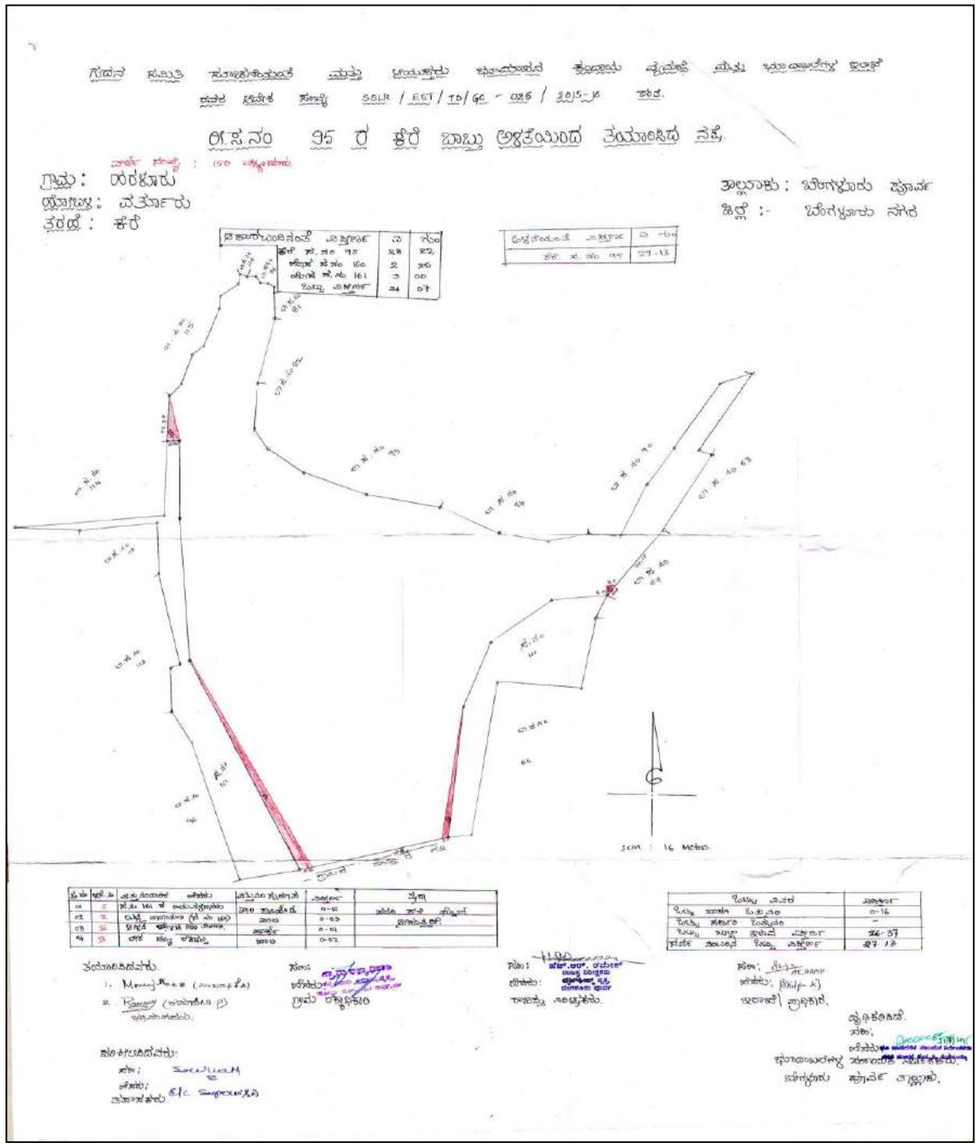


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SSLR Surveyed Map for Haraluru *Kere*



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Junnasandra *Kere* **Date of Visit:** 22.12.2015

BASIC INFORMATION				
Other Name : Nil		**EMPRI Code:**BUBEVRjns_kr1-555		**Maximum Depth** (m)**:** 2.5
District Name: Bengaluru Urban		**MI Tank Reg. No.:** Nil		
Taluk Name : Bengaluru East		**Year of Creation:** ≈ 1956		**Geographical Coordinates**
Hobli Name : Varthuru		**Year of Rejuvenation :**Yes		**Lat.** 12 °54'07.4" N
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long**. 77°40'52.6" E
Junnasandra	32	24.33	RTC	**Preservation Authority**
Total Extent (A-G)		**24.33**		BDA

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation(m) **:** 890	**Temperature** (°C)	Dry	**Status :** Green colored water
Inlet Drain : Nil	**pH**	Dry	**Type :** Seasonal
Waste weir : 1	**Conductivity** (µS/cm)	Dry	**Source of water :** Rain
Sluice gate : Nil	**Light Transparency** (m)	Dry	**Upstream water body :** Nil
Fence : Mesh	**TSS** (mg/l)	Dry	
	TDS (mg/l)	Dry	
	Turbidity (NTU)	Dry	**Downstream water body :** Nil
Culverts : Nil	**DO** (mg/l)	Dry	
Check dam : Nil	**BOD** (mg/l)	Dry	
Road : 2	**COD** (mg/l)	Dry	
Surrounding Area: Plantation & Settlement	**TKN** (mg/l)	Dry	**Nature of Catchment :** Urban
	Total Phosphate (mg/l)	Dry	
	Total Coliform (MPN/100ml)	Dry	**Date of Visit :** 13.03.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	**:** Complete	**Drinking Water**	**:** Not Observed
Vegetation Type	**:** Growing on Bank	**Washing**	**:** Not Observed
Aquatic Flora	**:** Fre. Flo.	**Bathing**	**:** Not Observed
Fauna	**:** Birds	**Livestock Management**	**:** Not Observed
		Irrigation	**:** Not Observed
		Fishing	**:** Not Observed
Amphibian	**:** Not Observed	**Cultural Activities**	**:** Not Observed
Reptile	**:** Not Observed	**Recreational Activity**	**:** Not Observed
Mammals	**:** Cattle	**Others Uses**	**:** Not Observed

THREATS	
Direct Point Source Pollutants	**:** Garbage dump
Indirect Point Source Pollutants	**:** No
Quantity of Sewage Inflow (Cumecs)	**:** No
Encroachment	**:** No
Soil Excavation	**:** No
Weeds	**:** Complete

Lake Name: Junnasandra *Kere*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Dumping of wastes	Fence the lake and create awareness

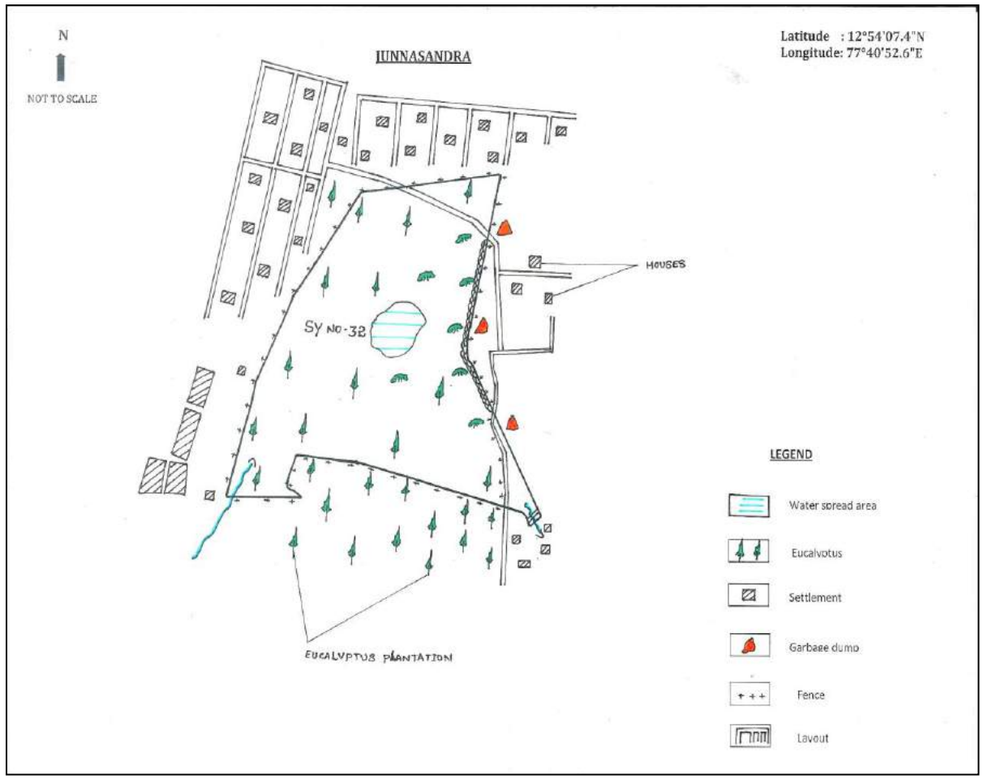








EMPRI Cartography for Junnasandra *Kere*

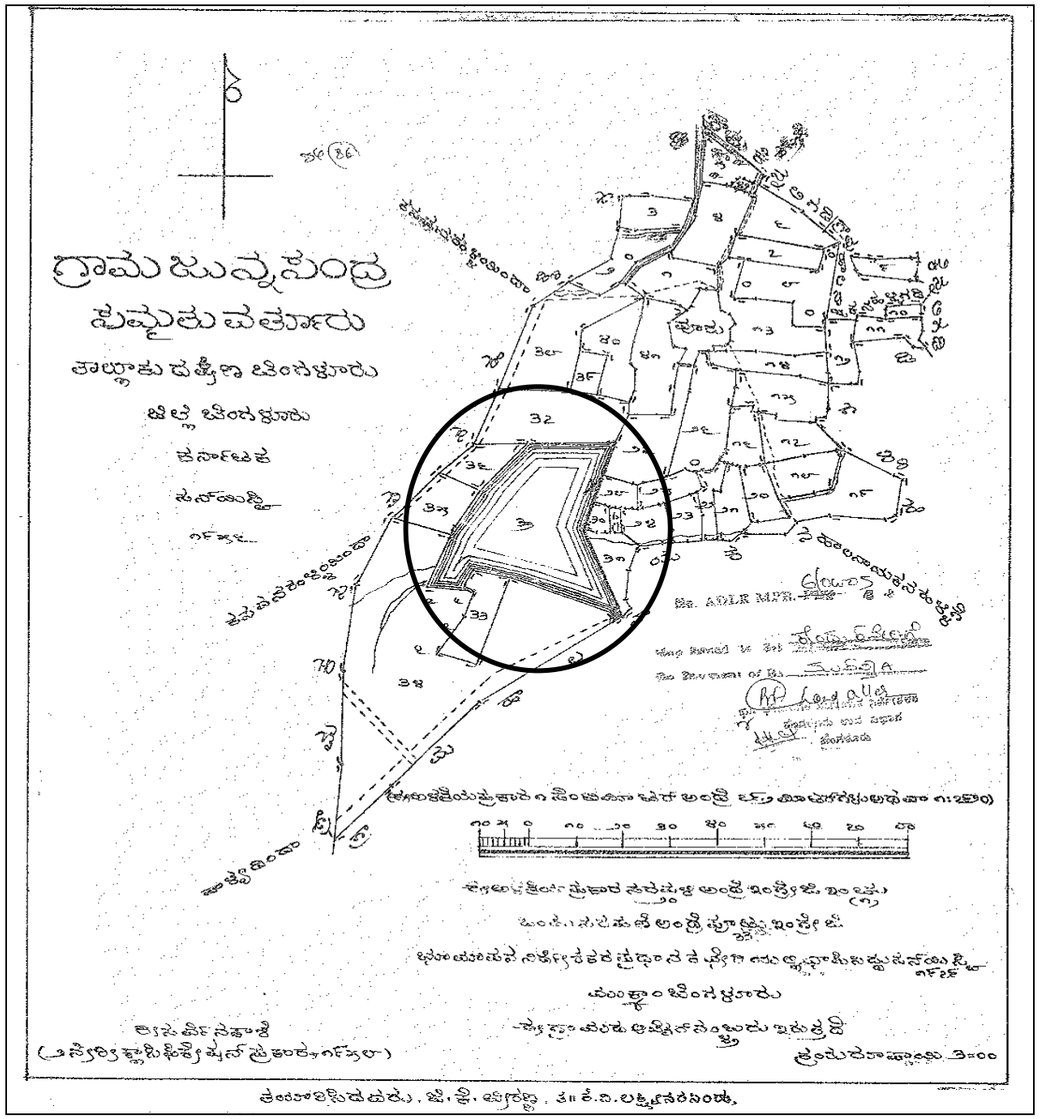


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EMPRI

Junnasandra *Kere* **in Village map**



Bengaluru Lakes

Lake Name: Kachamaranahalli Govt. Lake **Date of Visit :** 23.09.2015

BASIC INFORMATION			
Other Name : Nil	**EMPRI Code :** BUBEVRkcm_kr3-558		**Maximum Depth** (m)**: 3**
District Name : Bengaluru Urban	**MI Tank Reg. No.:** Nil		
Taluk Name : Bengaluru East	**Year of Creation:** ≈ 1956		**Geographical Coordinates**
Hobli Name : Varthuru	**Year of Rejuvenation :** Nil		**Lat.** 12°54'26.6" N
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.** 77°44'25.1"E
Kachamaranahalli	64	9.10	RTC	**Preservation Authority**
Heggondahalli, (SarjapuraHobli)	47	8.31		
Total Extent (A-G)		**18.01**		ZP

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation(m) : 894	**Temperature** (°C)	Dry	**Status** : Muddy
Inlet Drain : Nil	**pH**	Dry	**Type** : Seasonal
Waste weir : Nil	**Conductivity** (µS/cm)	Dry	**Source of water** : Rain
Sluice gate : 1	**Light Transparency** (m)	Dry	**Upstream water body** : Nil
Fence :Thorn wire	**TSS** (mg/l)	Dry	
	TDS (mg/l)	Dry	
	Turbidity (NTU)	Dry	**Downstream water body :** Nil
Culverts : Nil	**DO** (mg/l)	Dry	
Check dam : Nil	**BOD** (mg/l)	Dry	
Road : 2	**COD** (mg/l)	Dry	
Surrounding Area: Plantation, Agri. & Vacant land	**TKN** (mg/l)	Dry	**Nature of Catchment :** Agriculture area
	Total Phosphate (mg/l)	Dry	
	Total Coliform (MPN/100ml)	Dry	**Date of Visit :** 13.03.17

BIOTIC DATA	SOCIO-ECONOMIC VALUE
Vegetation Cover : Partial	**Drinking Water** : Not Observed
Vegetation Type : Growing on Bank	**Washing** : Not Observed
Aquatic Flora : Nil	**Bathing** : Not Observed
Fauna : Birds & Butterflies	**Livestock Management** : Yes
	Irrigation : Yes
	Fishing : Not Observed
Amphibian : Not Observed	**Cultural Activities** : Not Observed
Reptile : Not Observed	**Recreational Activity** : Not Observed
Mammals : Not Observed	**Others Uses** : Not Observed

THREATS	
Direct Point Source Pollutants	: Burning of waste
Indirect Point Source Pollutants	: No
Quantity of Sewage Inflow (Cumecs)	: No
Encroachment	: Agri. land, Plantation & Graveyard (40%)
Soil Excavation	: Yes
Weeds	: Partial

Lake Name: Kachamaranahalli Govt. Lake

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Burning of waste	Fence the lake and create awareness
2	Encroachment	Survey by the consent Authority & evict the encroachment



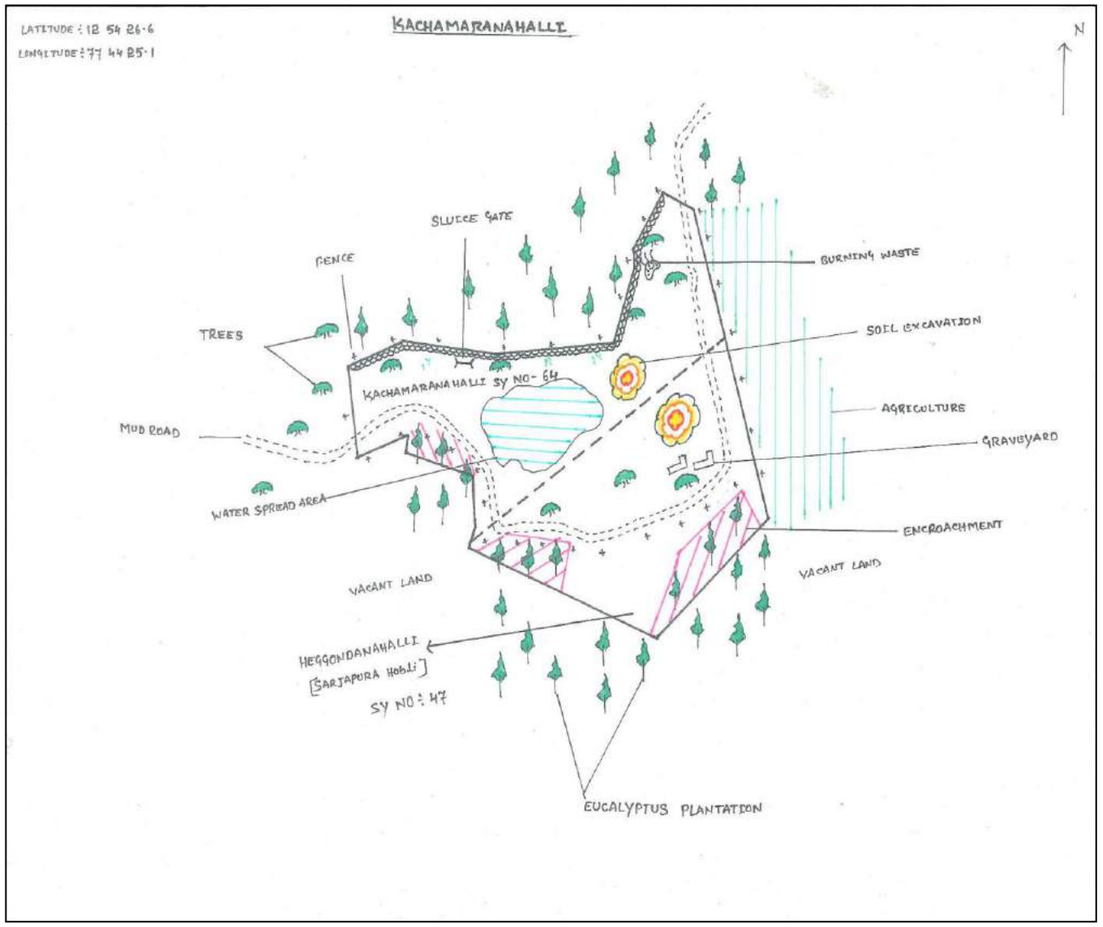








EMPRI Cartography for Kachamaranahalli Govt. Lake

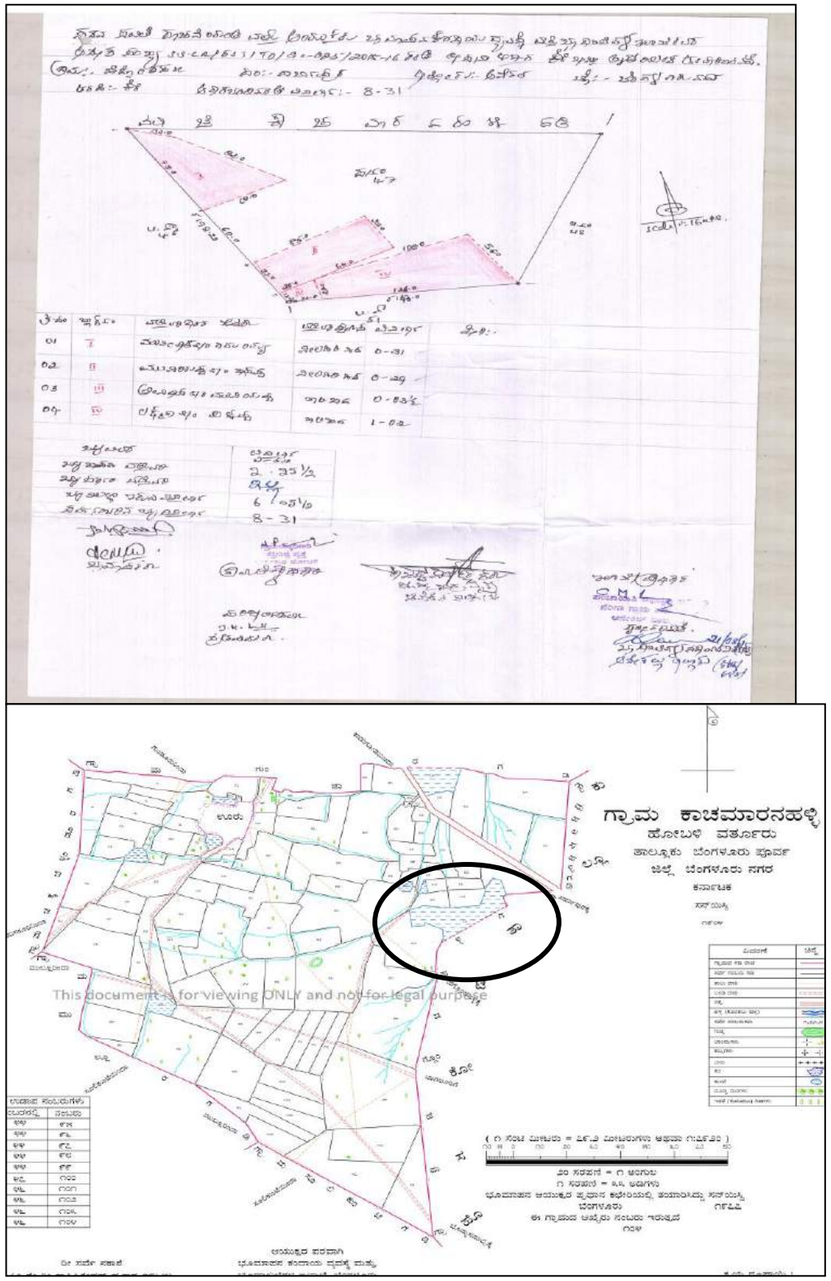


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SSLR Surveyed Maps for Kachamaranahalli Govt. Lake



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Kaikondanahalli *Kere* **Date of Visit:** 16.12.2015

BASIC INFORMATION				
Other Name : Nil		**EMPRI Code:**BUBEVRkcm_ku5-560		**Maximum Depth** (m)**: 3**
District Name : Bengaluru Urban		**MI Tank Reg. No.:** Nil		
Taluk Name : Bengaluru East		**Year of Creation:** ≈ 1874		**Geographical Coordinates**
Hobli Name : Varthuru		**Year of Rejuvenation :**Yes		**Lat.** 12° 54' 39.2"**N**
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long**. 77° 43' 47.3"**E**
Kaikondanahalli	8	18.18	RTC	**Preservation Authority**
Kasavanahalli	70	30.05		
Total Extent (A-G)		**48.23**		BDA

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation(m) : 880	**Temperature** (°C)	27.3	**Status** : Polluted
Inlet Drain : 1	**pH**	7.8	**Type** : Seasonal
Waste weir : 1	**Conductivity** (µS/cm)	995	**Source of water :** Rain & Drain
Sluice gate : Nil	**Light Transparency** (m)	0.12	**Upstream water body :** Nil
Fence : Mesh	**TSS** (mg/l)	12	
	TDS (mg/l)	720	
	Turbidity (NTU)	10	**Downstream water body :** Bellanduru *Kere*
Culverts : 1	**DO** (mg/l)	4	
Check dam : Nil	**BOD** (mg/l)	18.88	
Road : 2	**COD** (mg/l)	160	
Surrounding Area: Apartment, Shed & Plantation	**TKN** (mg/l)	7	**Nature of Catchment** : Urban
	Total Phosphate (mg/l)	ND	ND is Not Detected
	Total Coliform (MPN/100ml)	>1600	**Date of Sampling :** 04.12.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: Partial	**Drinking Water**	: Not Observed
Vegetation Type	: Growing on Bank	**Washing**	: Not Observed
Aquatic Flora	: Emergent	**Bathing**	: Not Observed
Fauna	: Birds & Butterflies	**Livestock Management**	: Not Observed
		Irrigation	: Not Observed
		Fishing	: Not Observed
Amphibian	: Not Observed	**Cultural Activities**	: Not Observed
Reptile	: Not Observed	**Recreational Activity**	: Not Observed
Mammals	: Not Observed	**Others Uses**	: Not Observed

THREATS	
Direct Point Source Pollutants	: Garbage & Plastic waste
Indirect Point Source Pollutants	: Sewage inflow
Quantity of Sewage Inflow (Cumecs**)**	: No flow through Storm water drain
Encroachment	: Road & sheds (0.2%)
Soil Excavation	: Nil
Weeds	: Partial

Lake Name: Kaikondanahalli *Kere*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Dumping of wastes	Fence the lake and create awareness
2	Encroachment	Survey by the consent Authority & evict the encroachment

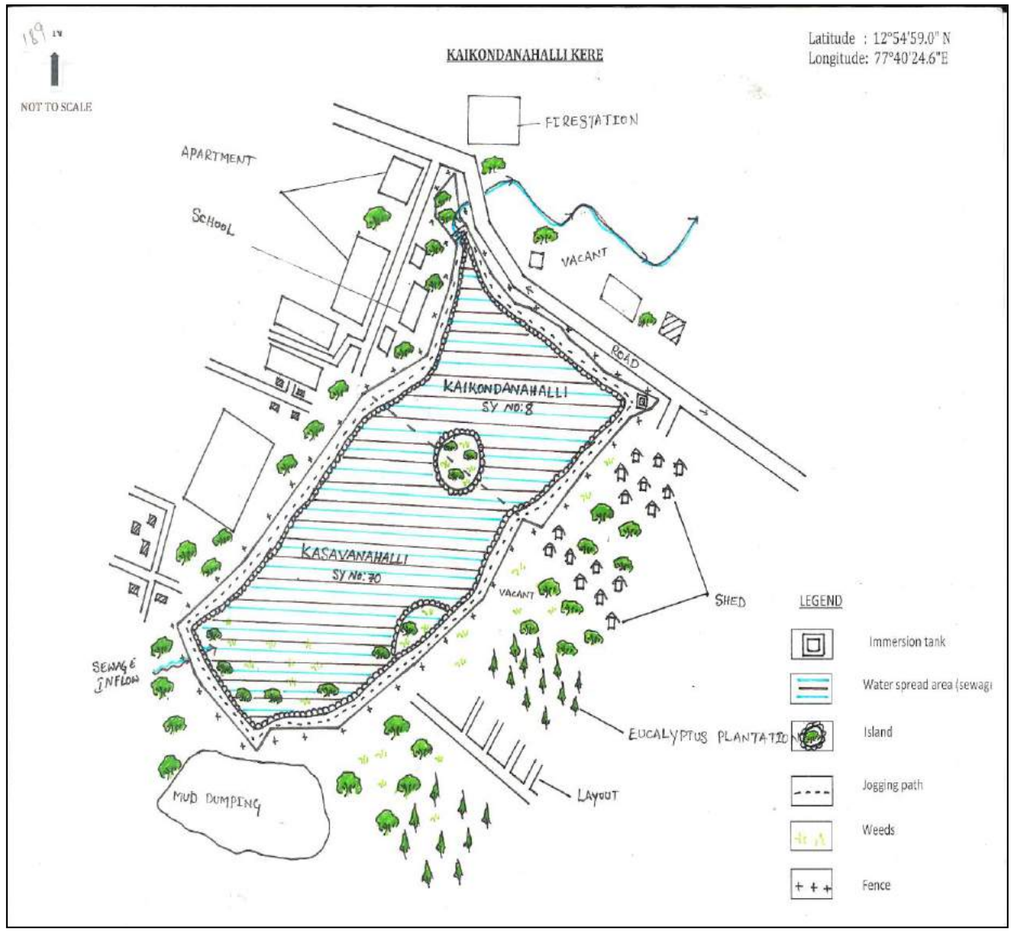








EMPRI Cartography for Kaikondanahalli *Kere*

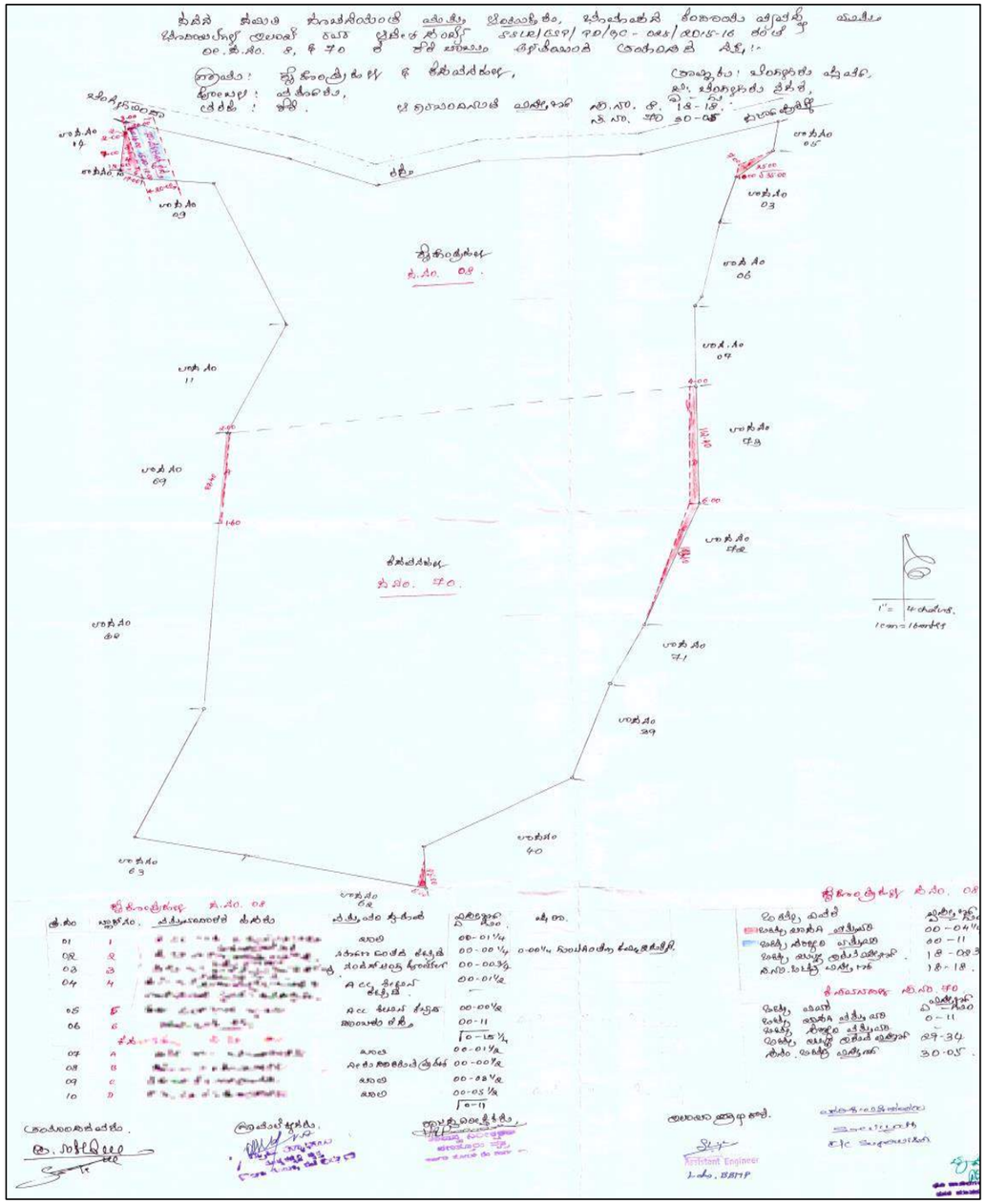


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EMPRI

SSLR Surveyed Map for Kaikondanahalli *Kere*



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Kasavanahalli *Kere* **Date of Visit:** 16.12.2015

BASIC INFORMATION				
Other Name : Nil		**EMPRI Code:**BUBEVRksv_kr4-569		**Maximum Depth** (m): **3.5**
District Name : Bengaluru Urban		**MI Tank Reg. No.:** Nil		
Taluk Name : Bengaluru East		**Year of Creation:** ≈ 1904		**Geographical Coordinates**
Hobli Name : Varthuru		**Year of Rejuvenation :**Yes		**Lat.** 12 °54'20.1" **N**
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.** 77°40'09.9"**E**
Kasavanahalli	50	21.30	RTC	**Preservation Authority**
Haralur	32	33.18		
Total Extent (A-G)		**55.08**		BDA

MORPHOLOGY	WATER QUALITY	INLET	OUTLET	HYDROLOGY
Elevation(m) **: 888**	**Temperature** (°C)	23.5	23.5	**Status :** Polluted & clear
Inlet Drain : 3	**pH**	7.5	7.4	**Type** : Perennial
Waste weir : 1	**Conductivity**(µS/cm)	857	588	**Source of water :** Rain & Drain
Sluice gate : 1	**L.Transparency** (m)	0.18	0.23	**Upstream water body:** Haraluru lake
Fence : Mesh	**TSS** (mg/l)	6	3.6	
	TDS (mg/l)	526	534	
	Turbidity (NTU)	15	8.6	**Downstream water body:** Kaikondrahalli lake
Culverts : 1	**DO** (mg/l)	2.2	4.6	
Check dam : Nil	**BOD** (mg/l)	2.9	14.8	
Road : 2	**COD** (mg/l)	16	32	
Surrounding Area: Buildings, Slope & bare land	**TKN** (mg/l)	0	0	**Nature of Catchment** : Urban
	Total Phosphate (mg/l)	0.1	0.2	
	Total Coliform (MPN/100ml)	350	280	**Date of Sampling :** 04.12.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cove : Partial		**Drinking Water**	: Not Observed
Vegetation Type : Growing on Bank		**Washing**	: Not Observed
Aquatic Flora : Free floating		**Bathing**	: Not Observed
Fauna : Birds & fish		**Livestock Management**	: Not Observed
		Irrigation	: Not Observed
		Fishing	: Yes
Amphibian	: Not Observed	**Cultural Activities**	: Not Observed
Reptile	: Not Observed	**Recreational Activity**	: Not Observed
Mammals	: Not Observed	**Others Uses**	: Not Observed

THREATS	
Direct Point Source Pollutants	: Plastic waste
Indirect Point Source Pollutants	: Sewage inflow
Quantity of Sewage Inflow (Cumecs**)**	: No flow through Storm water drain
Encroachment	: Plantation (0.01%)
Soil Excavation	: Nil
Weeds	: Partial

Lake Name: Kasavanahalli *Kere*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Dumping of wastes	Fence the lake and create awareness
2	Sewage inflow	Provide UGD and connect to STP

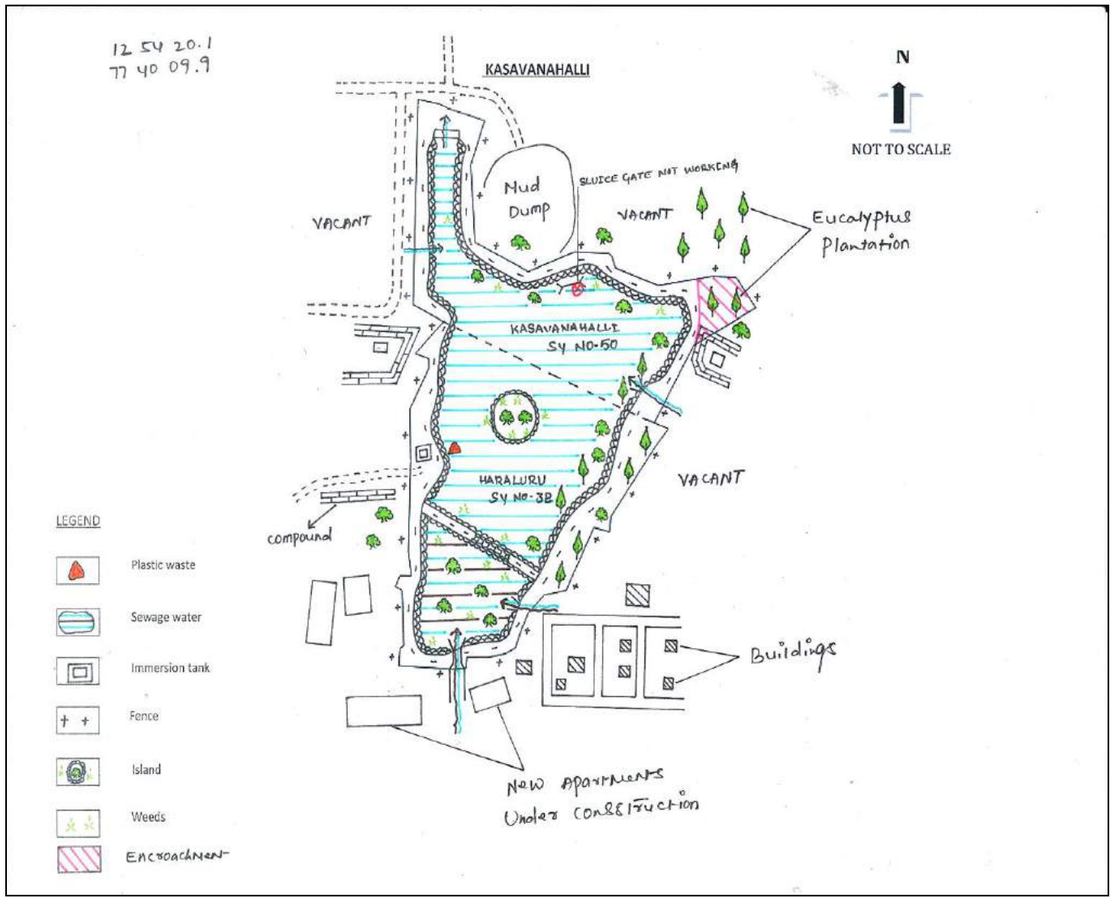








EMPRI Cartography for Kasavanahalli *Kere*

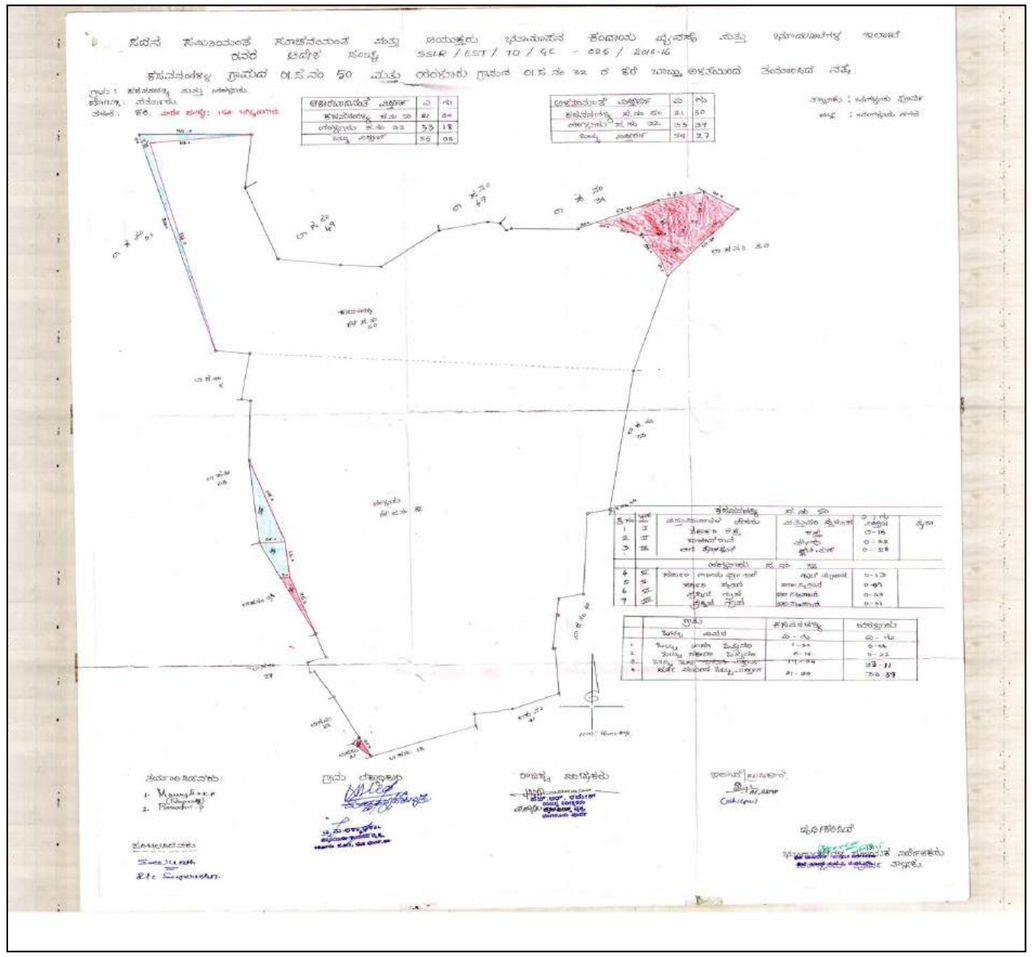


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EMPRI

SSLR Surveyed Map for Kasavanahalli *Kere*



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Kempapura *Kere* **Date of Visit:** 22.12.2015

BASIC INFORMATION				
Other Name : Nil		**EMPRI Code:** BUBEVRkmp_kr1-572		**Maximum Depth** (m) : Disused
District Name: Bengaluru Urban		**MI Tank Reg. No.** : Nil		**Geographical Coordinates**
Taluk Name : Bengaluru East		**Year of Creation** : ≈ 1903		**Lat.** 12 °57'05.6" **N**
Hobli Name : Varthuru		**Year of Rejuvenation** : Nil		**Long.** 77°40'29.6"**E**
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Preservation Authority**
Kempapura	24	13.32	RTC	HAL
Total Extent (A-G)		**13.32**		

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation (m) : 907	**Temperature** (°C)	NA	**Status** : Disused
Inlet Drain : NA	**pH**	NA	**Type** : NA
Waste weir : NA	**Conductivity (µS/cm)**	NA	**Source of water** : NA
Sluice gate : NA	**Light Transparency** (m)	NA	**Upstream water body** : NA
Fence : NA	**TSS** (mg/l)	NA	
	TDS (mg/l)	NA	
	Turbidity (NTU)	NA	**Downstream water body:** NA
Culverts : NA	**DO** (mg/l)	NA	
Check dam : NA	**BOD** (mg/l)	NA	
Road : NA	**COD** (mg/l)	NA	
Surrounding Area: Inside HAL Airport	**TKN** (mg/l)	NA	**Nature of Catchment** : NA
	Phosphate (mg/l)	NA	NA is Not Applicable
	Total Coliform (MPN/ 100ml)	NA	**Date of Sampling :** NA

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: NA	**Drinking Water**	: NA
Vegetation Type	: NA	**Washing**	: NA
Aquatic Flora	: NA	**Bathing**	: NA
Fauna	: NA	**Livestock Management**	: NA
		Irrigation	: NA
		Fishing	: NA
Amphibian	: NA	**Cultural Activities**	: NA
Reptile	: NA	**Recreational Activity**	: NA
Mammals	: NA	**Others Uses**	: NA

THREATS	
Direct Point Source Pollutants	: NA
Indirect Point Source Pollutants	: NA
Quantity of Sewage Inflow (Cumecs)	: NA
Encroachment	: NA
Soil Excavation	: NA
Weeds	: NA

Lake Name: Kempapura *Kere*

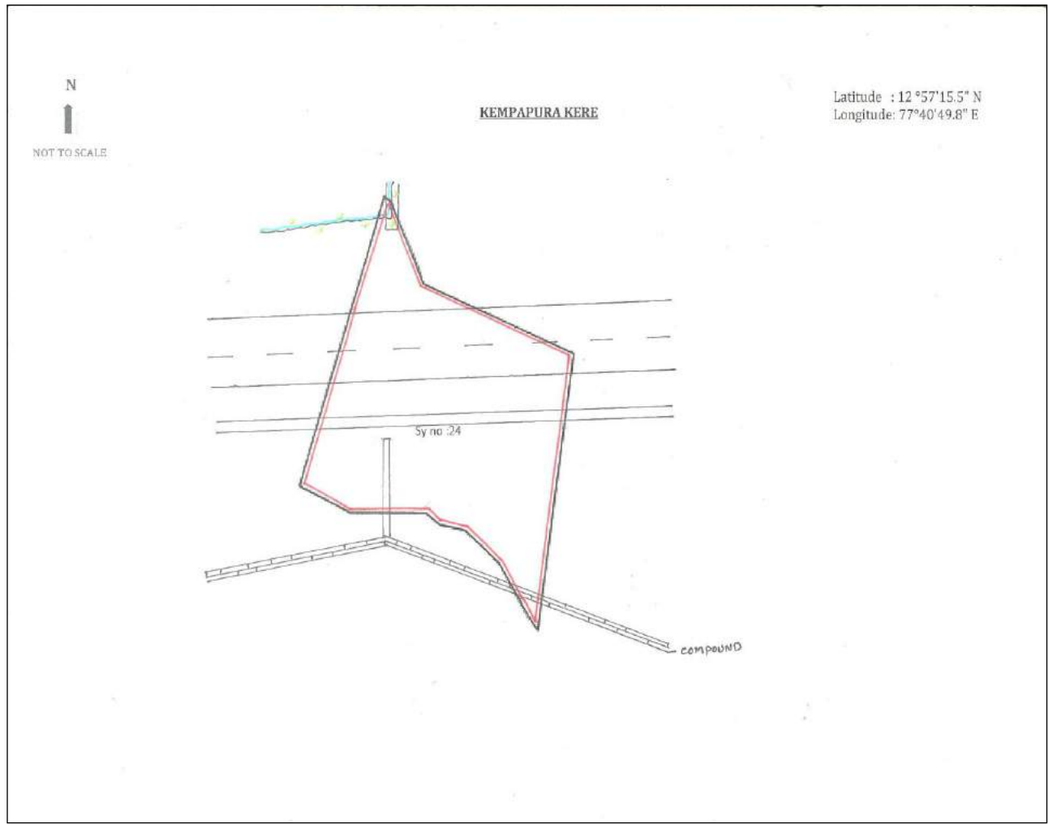
Conservation Strategies		
S.No.	**Issues**	**Strategies**
-	Disused	-







EMPRI Cartography for Kempapura *Kere*

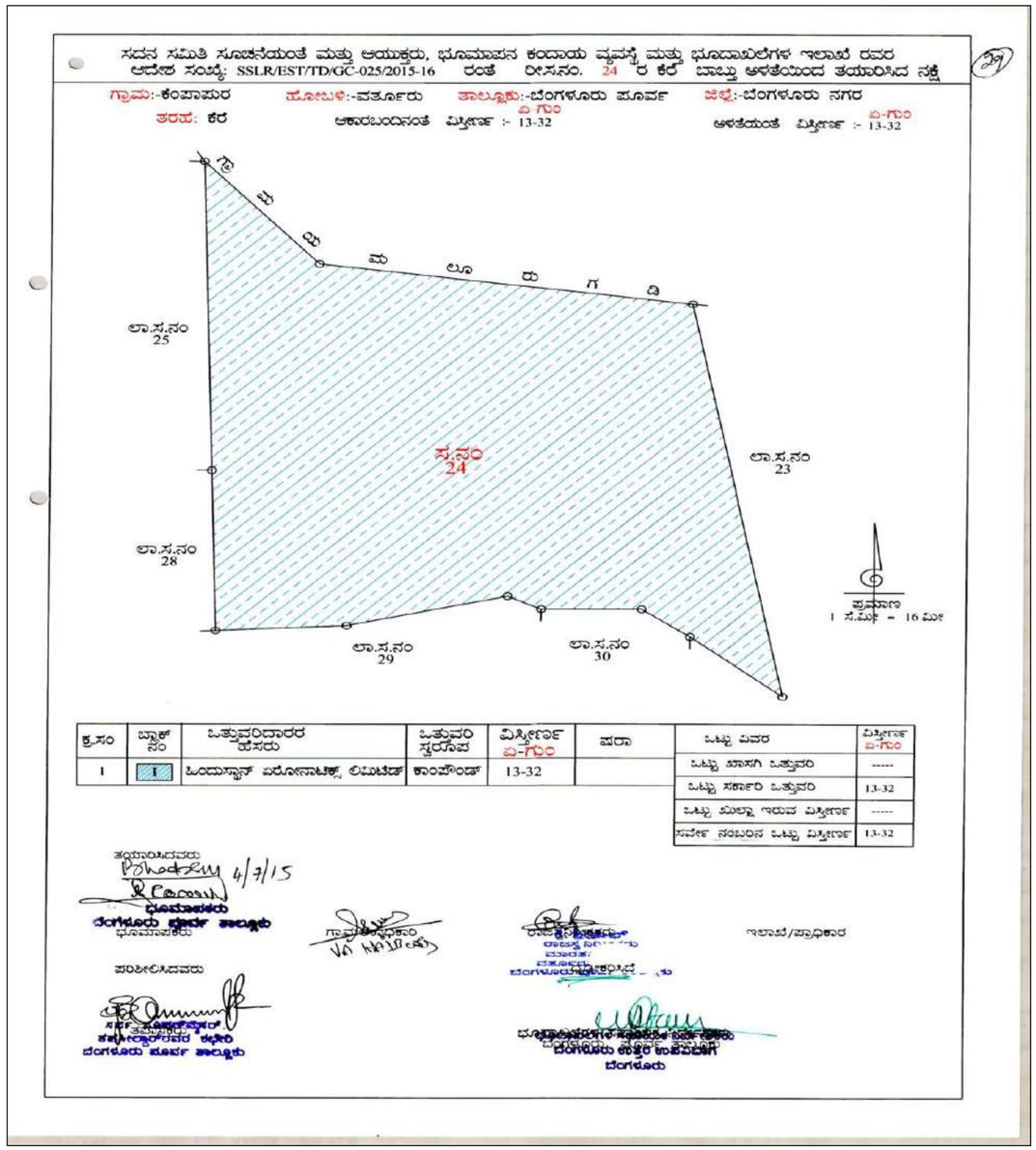


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SSLR Surveyed Map for Kempapura *Kere*



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Kodathi *Kere* **Date of Visit:** 21.12.2015

BASIC INFORMATION				
Other Name : Gramadakere	**EMPRI Code :** BUBEVRkdt_kr3-575			**Maximum Depth** (m) **:** 4
District Name : Bengaluru Urban	**MI Tank Reg. No** : Nil			
Taluk Name : Bengaluru East	**Year of Creation** : ≈ 1928			**Geographical Coordinates**
Hobli Name : Varthuru	**Year of Rejuvenation :** Nil			**Lat.** 12 °53'26.3" **N**
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.** 77°43'16.1"**E**
Kodathi	8	40.32	RTC	**Preservation Authority**
Solikunte	52	38.09		
Total Extent (A-G)		**78.01**		BDA

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation(m) **:** 898	**Temperature** (°C)	Dry	**Status** : Muddy
Inlet Drain : 4	**pH**	Dry	**Type** : Seasonal
Waste weir : 1	**Conductivity** (µS/cm)	Dry	**Source of water** : Rain
Sluice gate : 1	**Light Transparency** (m)	Dry	**Upstream water body** : Nil
Fence : Mesh	**TSS** (mg/l)	Dry	
	TDS (mg/l)	Dry	
	Turbidity (NTU)	Dry	**Downstream water body :** Nil
Culverts : 3	**DO** (mg/l)	Dry	
Check dam : Nil	**BOD** (mg/l)	Dry	
Road : 2	**COD** (mg/l)	Dry	
Surrounding Area:	**TKN** (mg/l)	Dry	**Nature of Catchment** : Urban
Agriculture , Eucalyptus plant. & buildings	**Total Phosphate** (mg/l)	Dry	
	Total Coliform (MPN/100ml)	Dry	**Date of Visit :** 13.03.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: Partial	**Drinking Water**	: Not Observed
Vegetation Type	: Growing on Bank	**Washing**	: Not Observed
Aquatic Flora	: Nil	**Bathing**	: Not Observed
Fauna	: Birds & Butterflies	**Livestock Management**	: Yes
		Irrigation	: Yes
		Fishing	: Not Observed
Amphibian	: Not Observed	**Cultural Activities**	: Not Observed
Reptile	: Not Observed	**Recreational Activity**	: Not Observed
Mammals	: Cattle	**Others Uses**	: Not Observed

THREATS	
Direct Point Source Pollutants	: Nil
Indirect Point Source Pollutants	: Agri. & Road runoff & Sewage
Quantity of Sewage Inflow (Cumecs)	: No
Encroachment	: Road & agriculture land (2%)
Soil Excavation	: Nil
Weeds	: Partial

Lake Name: Kodathi *Kere*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Encroachment	Survey by the consent Authority & evict the encroachment

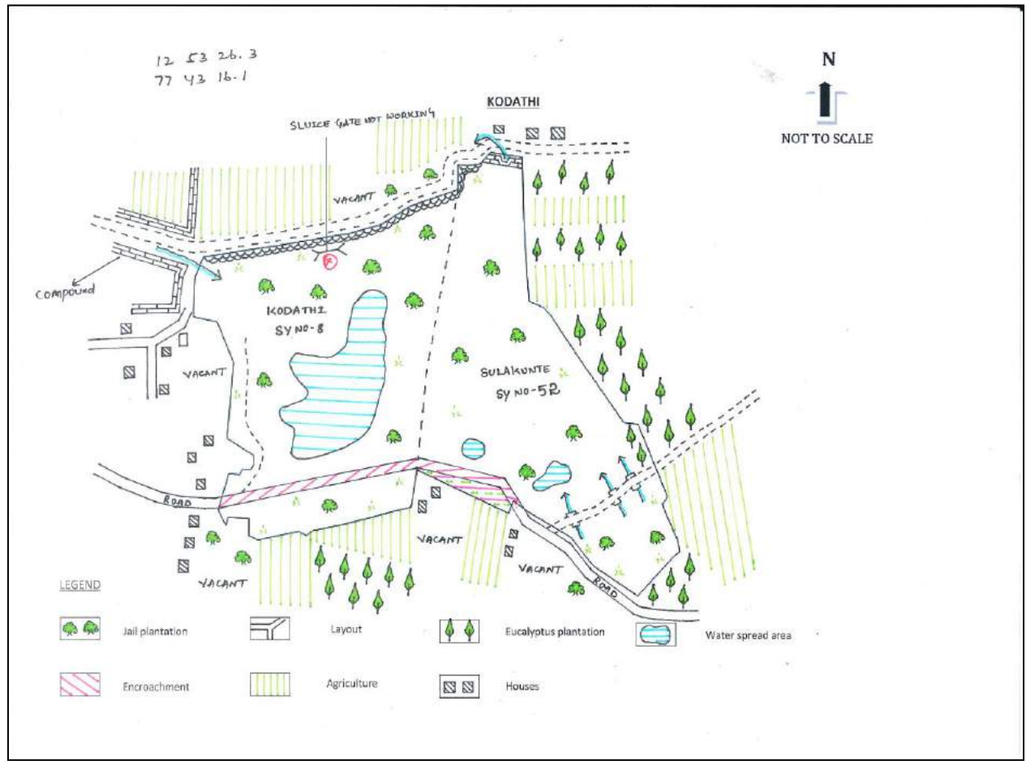








EMPRI Cartography for Kodathi *Kere*

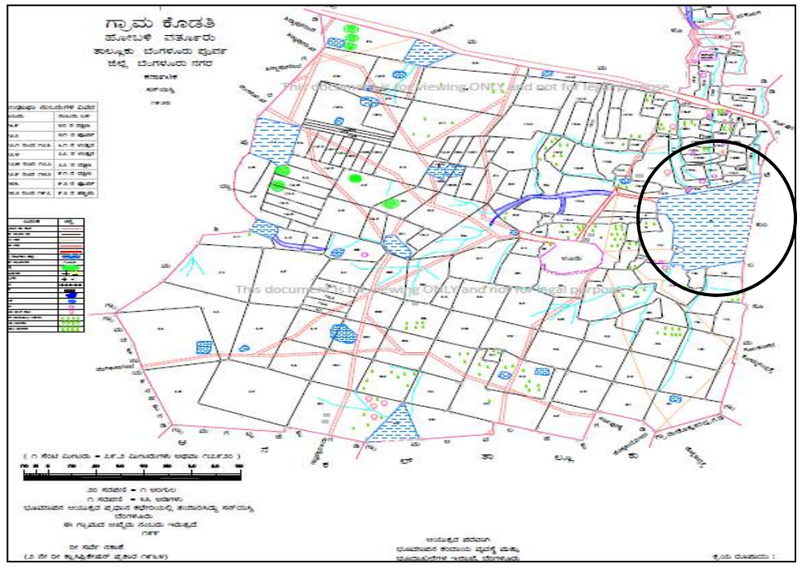


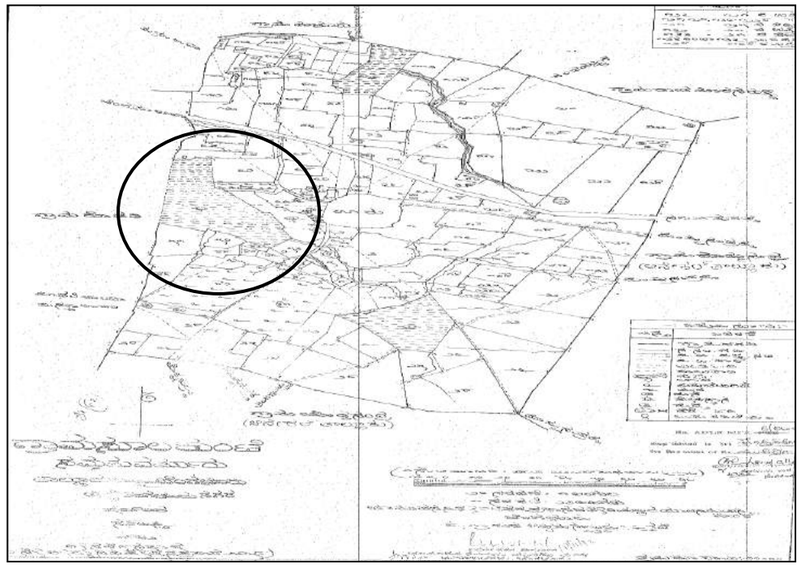
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EMPRI

Kodathi *Kere* **in Village maps**





SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Kodathi Bande *Kere* **Date of Visit:** 18.12.2015

BASIC INFORMATION			
Other Name : Bande *Kunte*	**EMPRI Code :** BUBEVRkdt_kr14-586		**Maximum Depth** (m): Disused
District Name : Bengaluru Urban	**MI Tank Reg. No :** Nil		
Taluk Name : Bengaluru	**Year of Creation** : ≈ 1928		**Geographical Coordinates**
Hobli Name : Varthuru	**Year of Rejuvenation :** Nil		**Lat.** 12°53' 43.6" **N**
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.** 77°42' 20.0" **E**
Kodathi	76	10.00	**SSLR**	**Preservation Authority**
Total Extent (A-G)		**10.00**		BDA

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation(m) : 906	**Temperature** (°C)	NA	**Status** : Disused
Inlet Drain : NA	**pH**	NA	**Type** : NA
Waste weir : NA	**Conductivity** (µS/cm)	NA	**Source of water** : NA
Sluice gate : NA	**Light Transparency** (m)	NA	**Upstream water body** : NA
Fence : NA	**TSS** (mg/l)	NA	
	TDS (mg/l)	NA	
	Turbidity (NTU)	NA	**Downstream water body :** NA
Culverts : NA	**DO** (mg/l)	NA	
Check dam : NA	**BOD** (mg/l)	NA	
Road : NA	**COD** (mg/l)	NA	
Surrounding Area: Apartment, Eucalyptus Plant., BMTC Bus Depo & houses	**TKN** (mg/l)	NA	**Nature of Catchment** : NA
	Phosphate (mg/l)	NA	
	Total Coliform (MPN/100ml)	NA	**Date of Sampling :** NA

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: NA	**Drinking Water**	: NA
Vegetation Type	: NA	**Washing**	: NA
Aquatic Flora	: NA	**Bathing**	: NA
Fauna	: NA	**Livestock Management**	: NA
		Irrigation	: NA
		Fishing	: NA
Amphibian	: NA	**Cultural Activities**	: NA
Reptile	: NA	**Recreational Activity**	: NA
Mammals	: NA	**Others Uses**	: NA

THREATS	
Direct Point Source Pollutants	: NA
Indirect Point Source Pollutants	: NA
Quantity of Sewage Inflow (Cumecs**)**	: NA
Encroachment	: NA
Soil Excavation	: NA
Weeds	: NA

Name: Kodathi Bande *Kere*

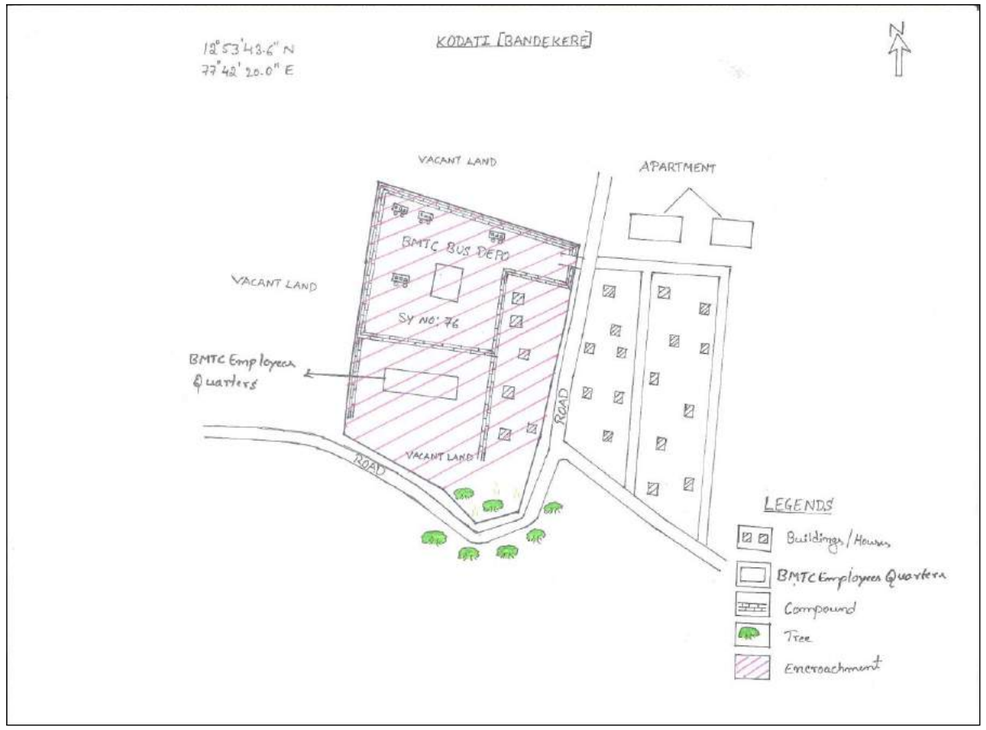
Conservation Strategies		
S.No.	**Issues**	**Strategies**
-	Disused	-







EMPRI Cartography for Kodathi Bande *Kere*

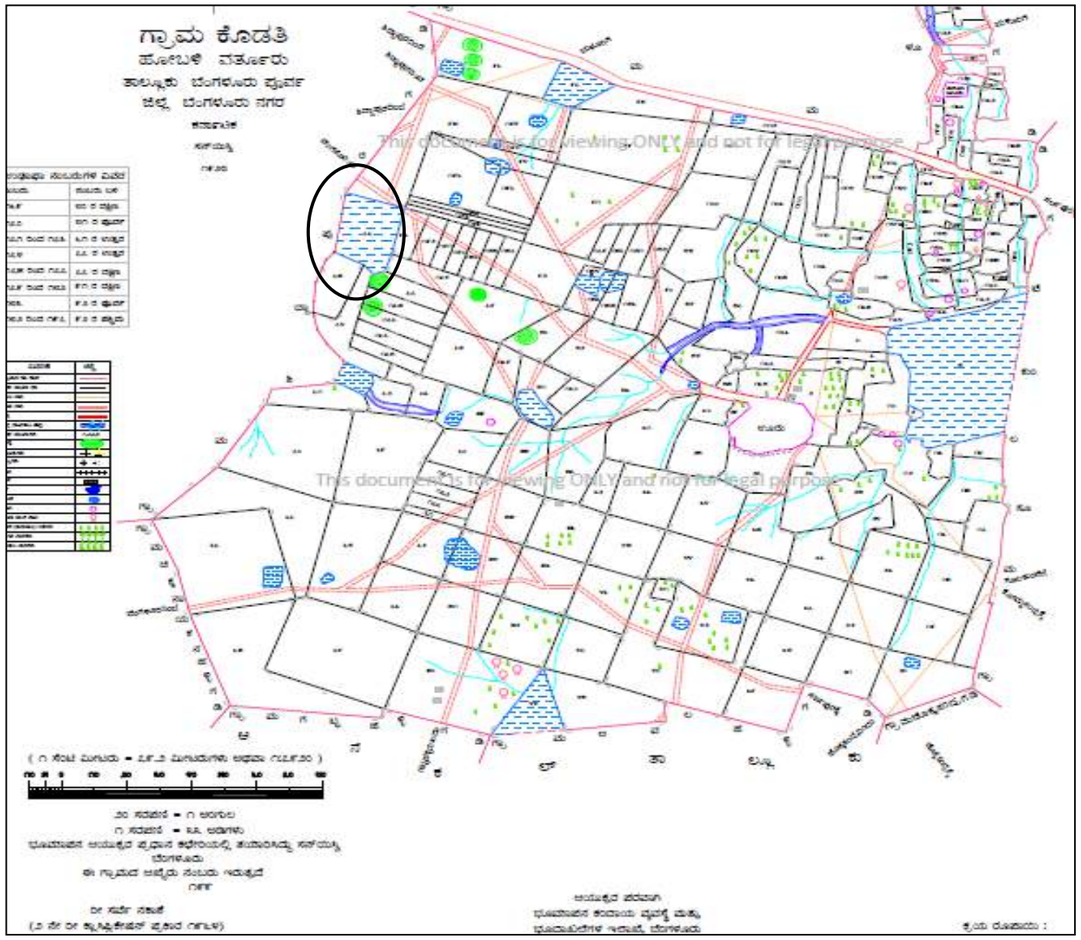


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EMPRI

Kodathi Bande *Kere* **in Village map**



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Kodathi Sheshayyana *Kere* **Date of Visit:** 18.12.2015

BASIC INFORMATION				
Other Name : Nil		**EMPRI Code** : BUBEVRkdt_kr20-592		**Maximum Depth** (m) : Disused
District Name : Bengaluru Urban		**MI Tank Reg. No** : Nil		
Taluk Name : Bengaluru East		**Year of Creation** : ≈ 1928		**Geographical Coordinates**
Hobli Name : Varthuru		**Year of Rejuvenation** : Nil		**Lat.** : 12°53'55.5"N
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.**: 77°42'38.6"E
Kodathi	97	4.39	RTC	**Preservation Authority**
Total Extent (A-G)		**4.39**		BDA

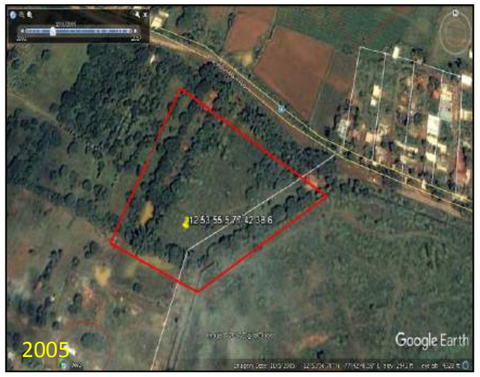
MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation(m) : 890	**Temperature** (°C)	NA	**Status** : Disused
Inlet Drain : NA	**pH**	NA	**Type** : NA
Waste weir : NA	**Conductivity** (µS/cm)	NA	**Source of water** : NA
Sluice gate : NA	**Light Transparency** (m)	NA	**Upstream water body** : NA
Fence : NA	**TSS** (mg/l)	NA	
	TDS (mg/l)	NA	
	Turbidity (NTU)	NA	**Downstream water body** : NA
Culverts : NA	**DO** (mg/l)	NA	
Check dam : NA	**BOD** (mg/l)	NA	
Road : NA	**COD** (mg/l)	NA	
Surrounding Area: Vacant land & Road	**TKN** (mg/l)	NA	**Nature of Catchment** : NA
	Phosphate (mg/l)	NA	NA is Not Applicable
	Total Coliform (MPN/100ml)	NA	**Date of Sampling** : NA

BIOTIC DATA	SOCIO-ECONOMIC VALUE
Vegetation Cover : NA	**Drinking Water** : NA
Vegetation Type : NA	**Washing** : NA
Aquatic Flora : NA	**Bathing** : NA
Fauna : NA	**Livestock Management** : NA
	Irrigation : NA
	Fishing : NA
Amphibian : NA	**Cultural Activities** : NA
Reptile : NA	**Recreational Activity** : NA
Mammals : NA	**Others Uses** : NA

THREATS	
Direct Point Source Pollutants	: NA
Indirect Point Source Pollutants	: NA
Quantity of Sewage Inflow (Cumecs)	: NA
Encroachment	: NA
Soil Excavation	: NA
Weeds	: NA

Name: Kodathi Sheshayyana *Kere*

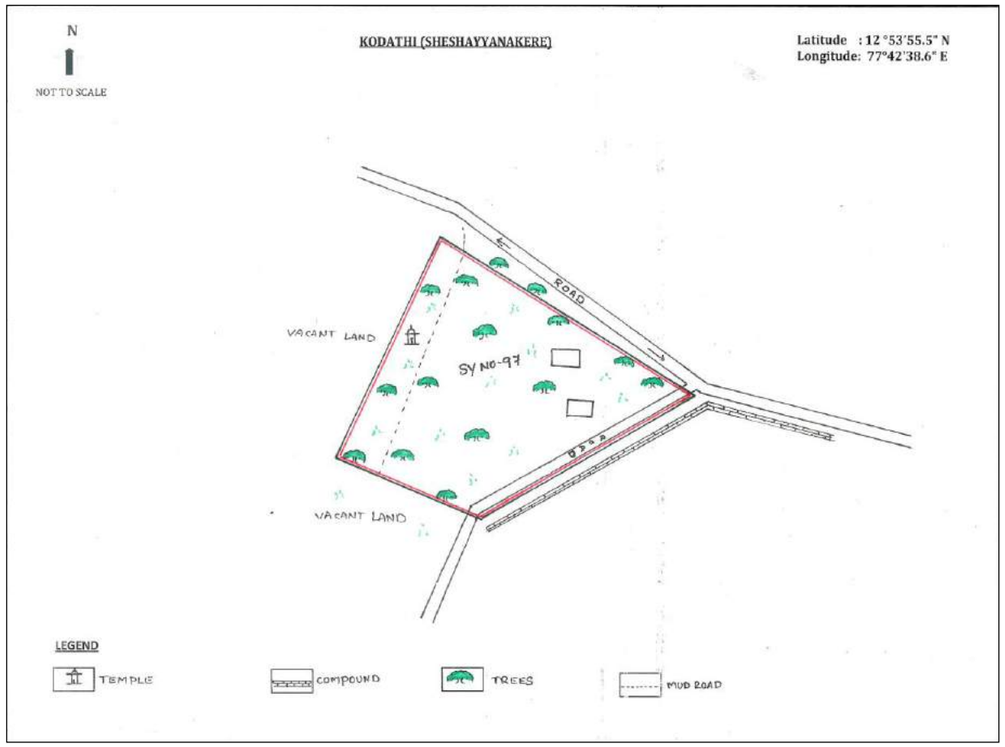
Conservation Strategies		
S.No.	**Issues**	**Strategies**
-	Disused	-







EMPRI Cartography for Kodathi Sheshayyana *Kere*

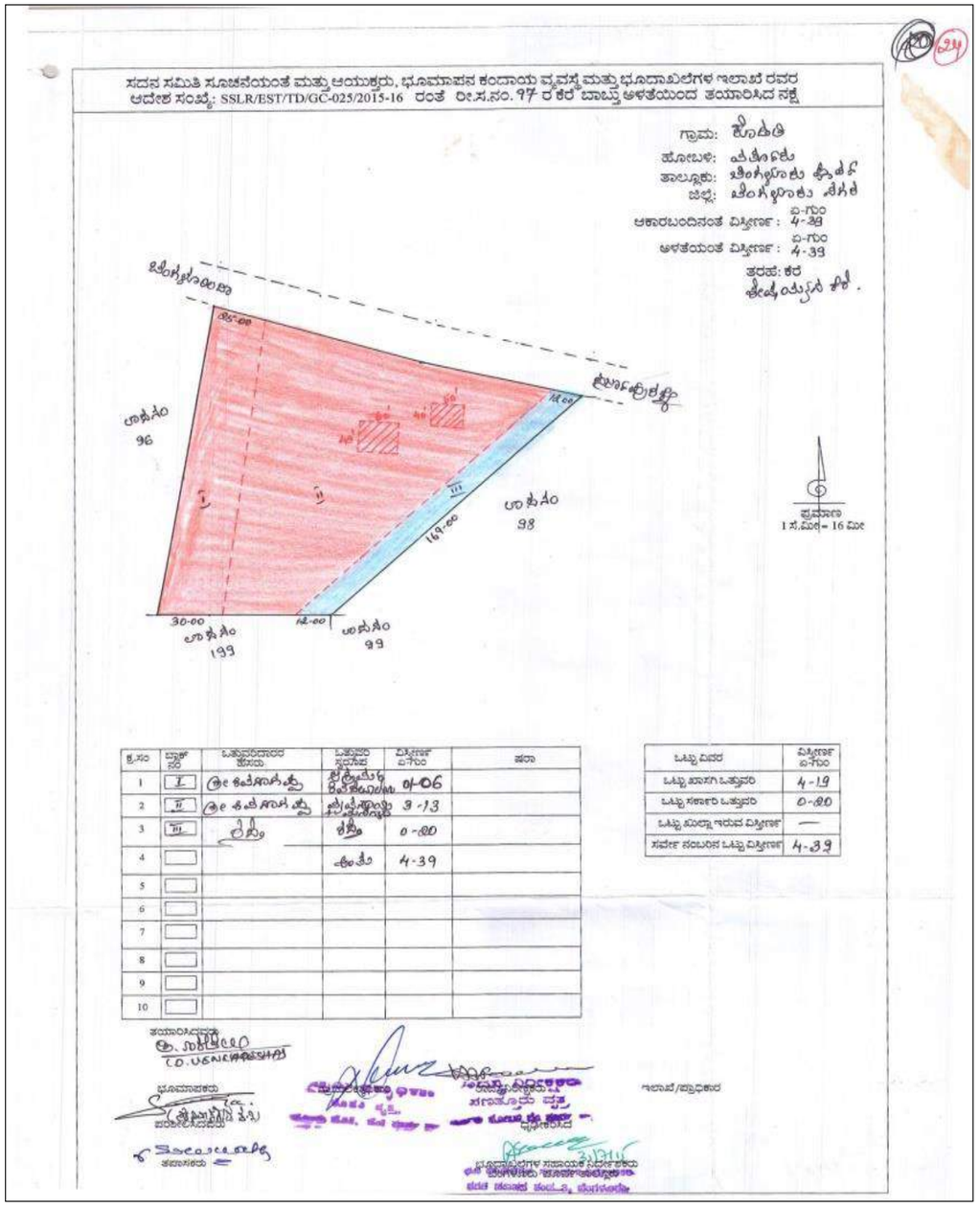


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EMPRI

SSLR Surveyed Map for Kodathi Sheshayyana *Kere*



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Kodihalli *Kere* **Date of Visit: 7.01.2016**

BASIC INFORMATION				
Other Name : Nil		**EMPRI Code :** BUBEVRkdh_kr3-595		**Maximum Depth** (m) : Disused
District Name : Bengaluru Urban		**MI Tank Reg. No** : Nil		
Taluk Name : Bengaluru East		**Year of Creation** : ≈ 1907		**Geographical Coordinates**
Hobli Name : Varthuru		**Year of Rejuvenation :** Nil		**Lat. 12 °58'06.7" N**
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.** 77°38'52.0"**E**
Kodihalli	3	18.21	RTC	**Preservation Authority**
KG Thippasandra	125	7.03		
Total Extent (A-G)		**25.24**		ISRO

MORPHOLOGY		WATER QUALITY		HYDROLOGY	
Elevation(m)	: 897	**Temperature** (°C)	NA	**Status**	: Disused
Inlet Drain	: NA	**pH**	NA	**Type**	: NA
Waste weir	: NA	**Conductivity** (µS/cm)	NA	**Source of water**	: NA
Sluice gate	: NA	**Light Transparency** (m)	NA	**Upstream water body**	: NA
Fence	: NA	**TSS** (mg/l)	NA		
		TDS (mg/l)	NA		
		Turbidity (NTU)	NA	**Downstream water body :** NA	
Culverts	: NA	**DO** (mg/l)	NA		
Check dam	: NA	**BOD** (mg/l)	NA		
Road	: NA	**COD** (mg/l)	NA		
Surrounding Area: Buildings		**TKN** (mg/l)	NA	**Nature of Catchment**	: NA
		Phosphate (mg/l)	NA	NA is Not Applicable	
		Total Coliform (MPN/100ml)	NA	**Date of Sampling :** NA	

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: NA	**Drinking Water**	: NA
Vegetation Type	: NA	**Washing**	: NA
Aquatic Flora	: NA	**Bathing**	: NA
Fauna	: NA	**Livestock Management**	: NA
		Irrigation	: NA
		Fishing	: NA
Amphibian	: NA	**Cultural Activities**	: NA
Reptile	: NA	**Recreational Activity**	: NA
Mammals	: NA	**Others Uses**	: NA

THREATS	
Direct Point Source Pollutants	: NA
Indirect Point Source Pollutants	: NA
Quantity of Sewage Inflow (Cumecs)	: NA
Encroachment	: NA
Soil Excavation	: NA
Weeds	: NA

Name: Kodihalli *Kere*

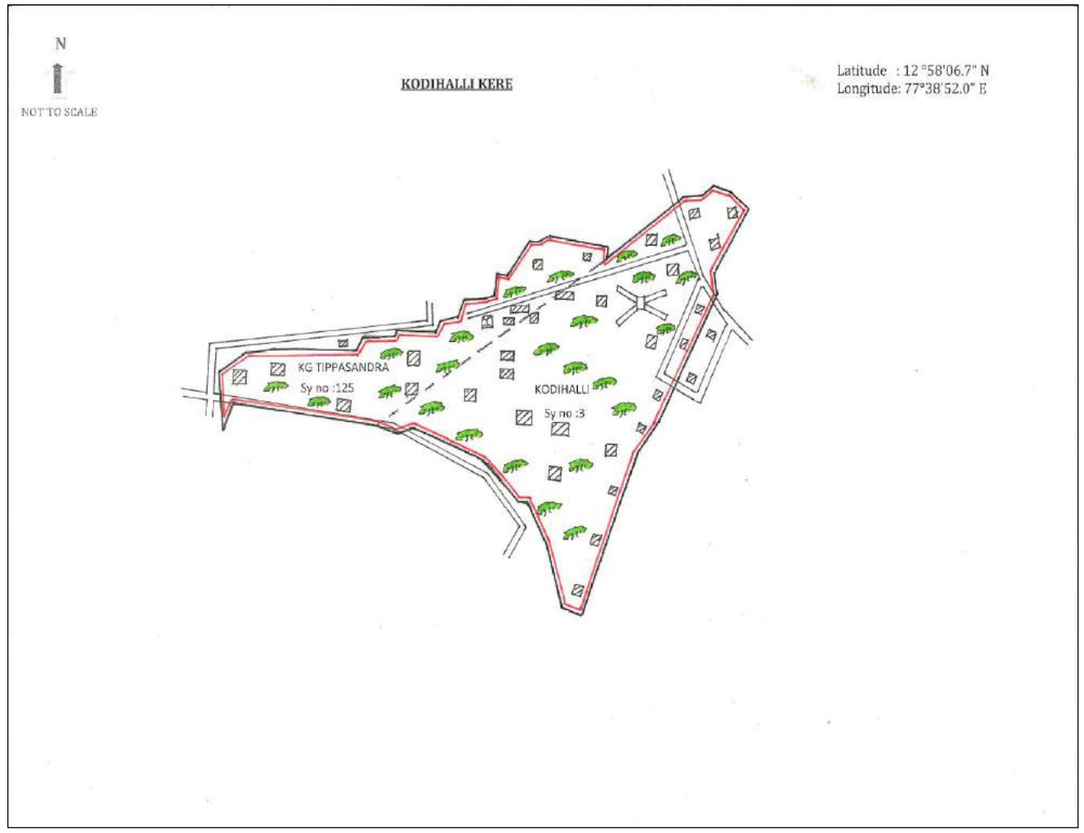
Conservation Strategies		
S.No.	**Issues**	**Strategies**
-	Disused	-







EMPRI Cartography for Kodihalli *Kere*

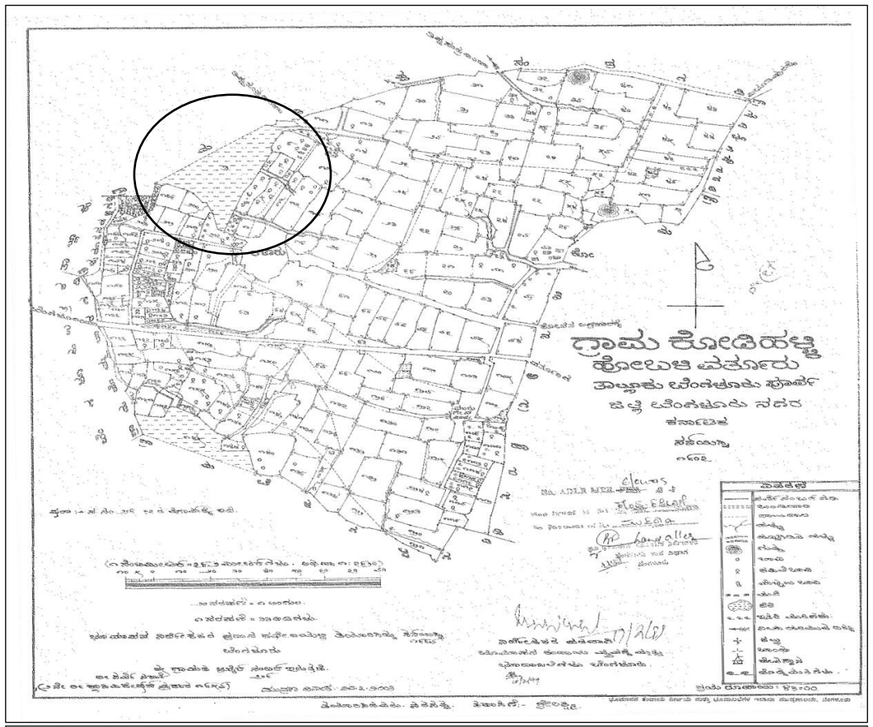


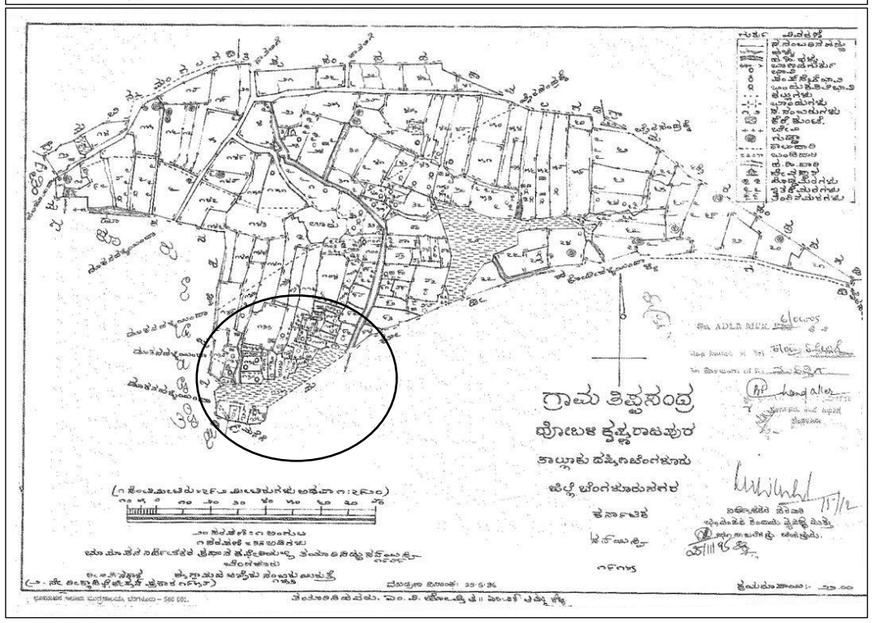
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EMPRI

Village Maps for Kodihalli *Kere*





Lake Name: Konena Agrahara *Kere* **Date of Visit:** 7.012016

BASIC INFORMATION				
Other Name : Nil		**EMPRI Code:** BUBEVRkna_kr3-598		**Maximum Depth** (m) : Disused
District Name : Bengaluru Urban		**MI Tank Reg. No** : Nil		
Taluk Name : Bengaluru East		**Year of Creation** : ≈ 1902		**Geographical Coordinates**
Hobli Name : Varthuru		**Year of Rejuvenation** : Nil		**Lat.** 12 °57'29.7" N
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.** 77°39'30.0"E
Konena Agrahara	60	20.10	RTC	**Preservation Authority**
Kodihalli	107	0.27		
Total Extent (A-G)		**20.37**		KFD

MORPHOLOGY		WATER QUALITY		HYDROLOGY
Elevation(m) : 894		**Temperature** (°C)	NA	**Status** : Disused
Inlet Drain : NA		**pH**	NA	**Type** : NA
Waste weir : NA		**Conductivity** (µS/cm)	NA	**Source of water** : NA
Sluice gate : NA		**Light Transparency** (m)	NA	**Upstream water body** : NA
Fence : NA		**TSS** (mg/l)	NA	
		TDS (mg/l)	NA	
		Turbidity (NTU)	NA	**Downstream water body** : NA
Culverts : NA		**DO** (mg/l)	NA	
Check dam : NA		**BOD** (mg/l)	NA	
Road : NA		**COD** (mg/l)	NA	
Surrounding Area: Buildings		**TKN** (mg/l)	NA	**Nature of Catchment** : NA
		Phosphate (mg/l)	NA	NA is Not Applicable
		Total Coliform (MPN/100ml)	NA	**Date of Sampling** : NA

BIOTIC DATA	SOCIO-ECONOMIC VALUE
Vegetation Cover : NA	**Drinking Water** : NA
Vegetation Type : NA	**Washing** : NA
Aquatic Flora : NA	**Bathing** : NA
Fauna : NA	**Livestock Management** : NA
	Irrigation : NA
	Fishing : NA
Amphibian : NA	**Cultural Activities** : NA
Reptile : NA	**Recreational Activity** : NA
Mammals : NA	**Others Uses** : NA

THREATS	
Direct Point Source Pollutants	: NA
Indirect Point Source Pollutants	: NA
Quantity of Sewage Inflow (Cumecs**)**	: NA
Encroachment	: NA
Soil Excavation	: NA
Weeds	: NA

Name: Konena Agrahara *Kere*

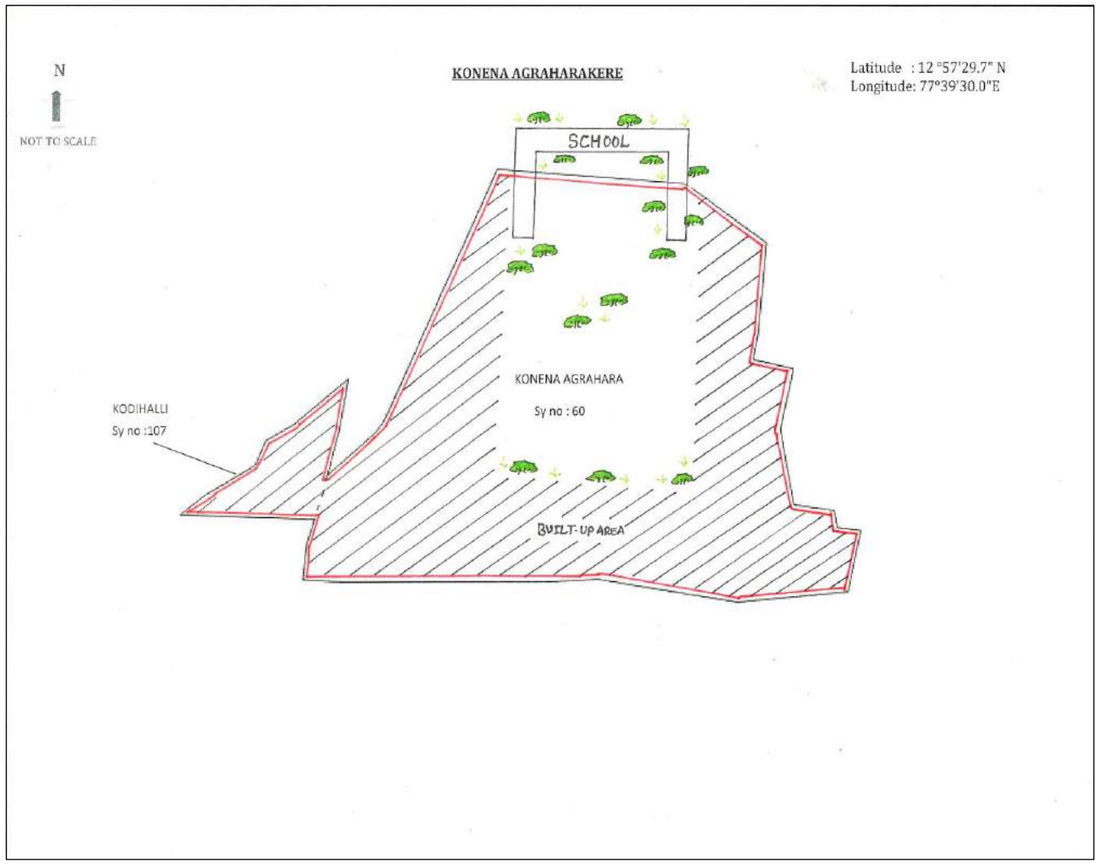
Conservation Strategies		
S.No.	**Issues**	**Strategies**
-	Disused	-







EMPRI Cartography for Konena Agrahara *Kere*

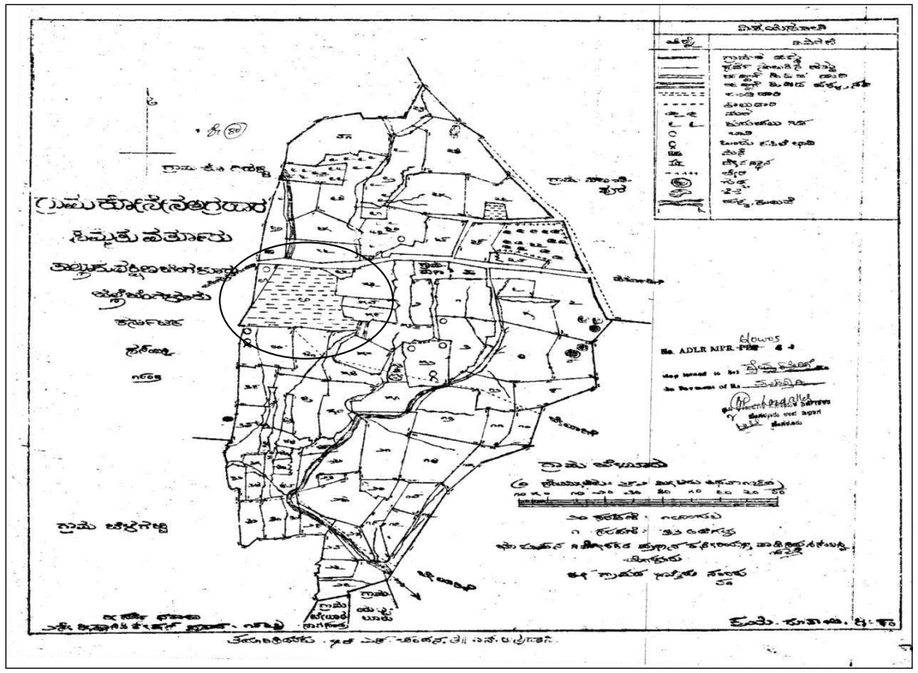


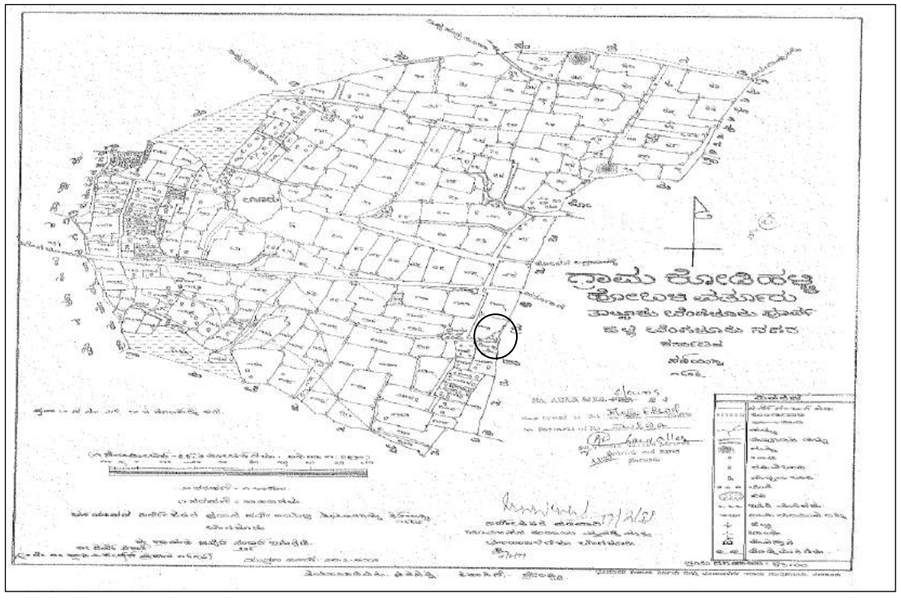
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EMPRI

Konena Agrahara *Kere* **in Village maps**





Lake Name: Malluru *Kere* **Date of Visit: 18.12.2015**

BASIC INFORMATION				
Other Name : Nil		**EMPRI Code:** BUBEVRmlu_kr2-600		**Maximum Depth** (m): 3.5
District Name : Bengaluru Urban		**MI Tank Reg. No.:** Nil		
Taluk Name : Bengaluru East		**Year of Creation:** ≈ 1984		**Geographical Coordinates**
Hobli Name : Varthuru		**Year of Rejuvenation :**Nil		**Lat.** 12°54'11.9"N
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.** 77°42'51.5"E
Mallur (Mulluru)	51	37.26	RTC	**Preservation Authority**
Total Extent (A-G)		**37.26**		BDA

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation(m) **:** 883	**Temperature** (°C)	Dry	**Status** : Muddy
Inlet Drain : 1	**pH**	Dry	**Type** : Seasonal
Waste weir : Nil	**Conductivity (µS/cm)**	Dry	**Source of water** : Rainfall
Sluice gate : Nil	**Light Transparency** (m)	Dry	**Upstream water body** : Nil
Fence : Thorn wire & Wall	**TSS** (mg/l)	Dry	
	TDS (mg/l)	Dry	
	Turbidity (NTU)	Dry	**Downstream water body :** Nil
Culverts : Nil	**DO** (mg/l)	Dry	
Check dam : Nil	**BOD** (mg/l)	Dry	
Road : 2	**COD** (mg/l)	Dry	
Surrounding Area: Agri. land, Vacant land, Plantation & Buildings	**TKN** (mg/l)	Dry	**Nature of Catchment** : Urban
	Total Phosphate (mg/l)	Dry	
	Total Coliform (MPN/100ml)	Dry	**Date of Visit :** 13.03.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: Partial	**Drinking Water**	: Not Observed
Vegetation Type	: Growing on Bank	**Washing**	: Not Observed
Aquatic Flora	: Emergent	**Bathing**	: Not Observed
Fauna	: Birds & Butterflies	**Livestock Management**	: Yes
		Irrigation	: Yes
		Fishing	: Not Observed
Amphibian	: Not Observed	**Cultural Activities**	: Not Observed
Reptile	: Not Observed	**Recreational Activity**	: Not Observed
Mammals	: Cattle	**Others Uses**	: Not Observed

THREATS	
Direct Point Source Pollutants	: Garbage and construction debris
Indirect Point Source Pollutants	: Nil
Quantity of Sewage Inflow (Cumecs**)**	: Nil
Encroachment	: Nil
Soil Excavation	: Yes
Weeds	: Partial

Lake Name : Malluru *Kere*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Dumping of wastes	Fence the lake and create awareness



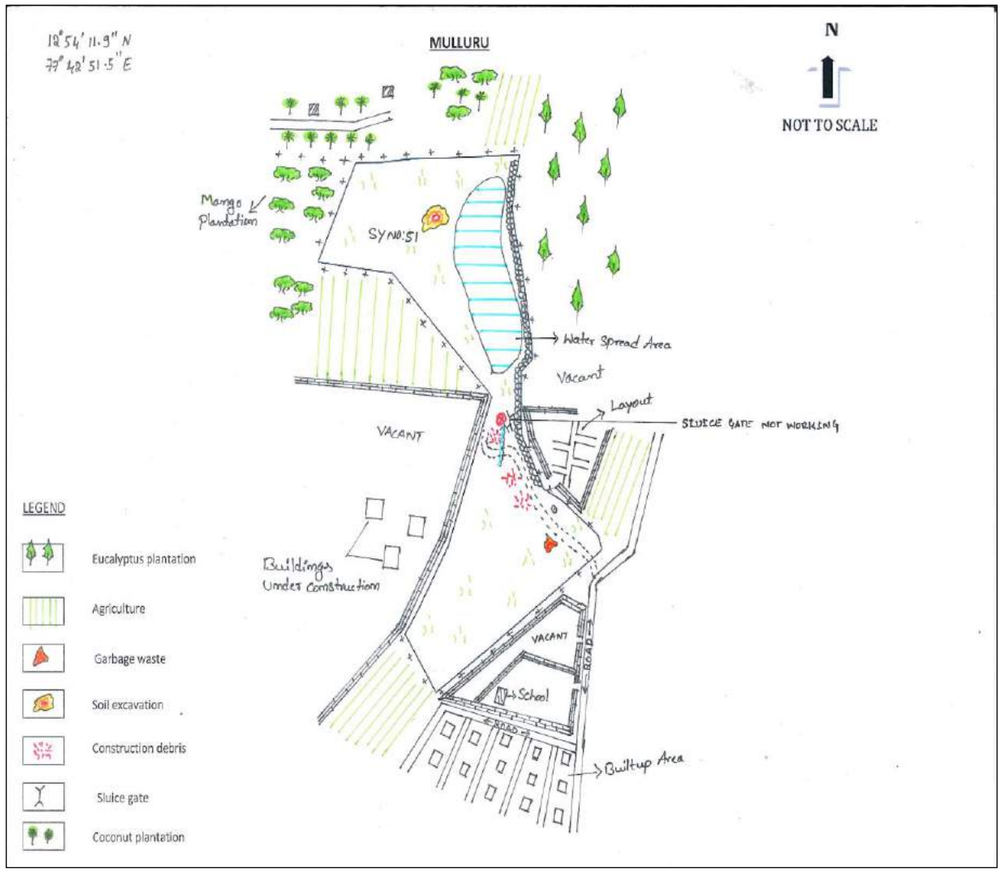








EMPRI Cartography for Malluru *Kere*

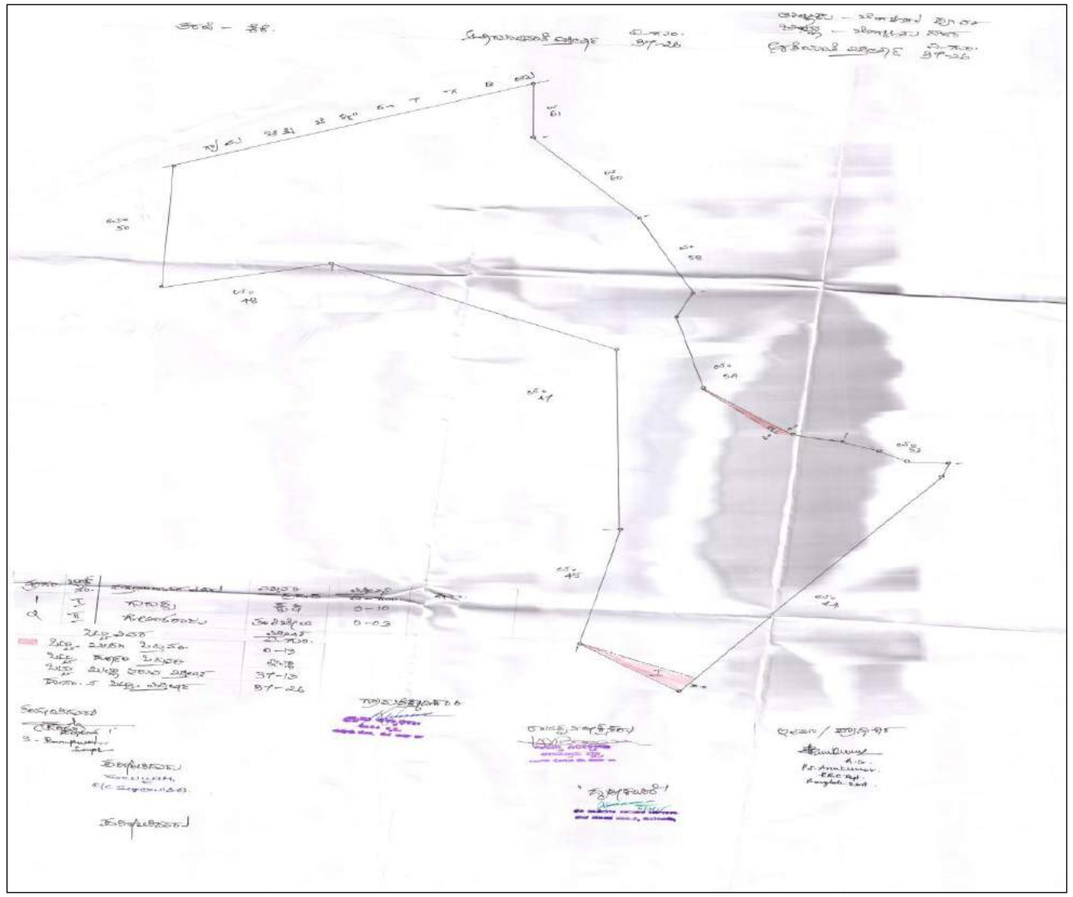


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EMPRI

SSLR Surveyed Map for Malluru *Kere*



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Munekolalu *Kere* **Date of Visit: 29.12.2015**

BASIC INFORMATION				
Other Name : Acchana *Kere*		**EMPRI Code:** BUBEVRmnk_kr1-601		**Maximum Depth** (m): 3
District Name : Bengaluru Urban		**MI Tank Reg. No** : Nil		
Taluk Name : Bengaluru East		**Year of Creation** : ≈ 1903		**Geographical Coordinates**
Hobli Name : Varthuru		**Year of Rejuvenation** :2013-14		**Lat.** 12°57'35.2" N
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.** 77°42'34.9" E
Munnikolala	25	15.38	RTC	**Preservation Authority**
Total Extent (A-G)		**15.38**		KFD

MORPHOLOGY		WATER QUALITY		HYDROLOGY
Elevation(m)	: 895	**Temperature** (°C)	24.8	**Status** : Clean
Inlet Drain	: 3	**pH**	7.6	**Type** : Perennial
Waste weir	: 1	**Conductivity** (µS/cm)	510	**Source of water** : Rainfall
Sluice gate	: Nil	**Light Transparency** (m)	0.18	**Upstream water body :** Chinnappanahalli *Kere*
Fence	: Mesh	**TSS** (mg/l)	48	
		TDS (mg/l)	396	
		Turbidity (NTU)	20.7	**Downstream water body :** Nil
Culverts	: Nil	**DO** (mg/l)	3.4	
Check dam	: Nil	**BOD** (mg/l)	7.7	
Road	: 2	**COD** (mg/l)	32	
Surrounding Area: Vacant land, buildings, Apartment, Brick Factory & Park		**TKN** (mg/l)	5	**Nature of Catchment** : Urban
		Total Phosphate (mg/l)	0.2	
		Total Coliform (MPN/100ml)	>1600	**Date of Sampling :** 30.11.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: Partial	**Drinking Water**	: Not Observed
Vegetation Type	: Growing on Bank	**Washing**	: Not Observed
Aquatic Flora	: Free floating	**Bathing**	: Not Observed
Fauna	: Fish, Birds & Butterfly	**Livestock Management**	: Not Observed
		Irrigation	: Not Observed
		Fishing	: Not Observed
Amphibian	: Frog	**Cultural Activities**	: Not Observed
Reptile	: Not Observed	**Recreational Activity**	: Not Observed
Mammals	: Not Observed	**Others Uses**	: Park maintenance

THREATS	
Direct Point Source Pollutants	: No
Indirect Point Source Pollutants	: No
Quantity of Sewage Inflow (Cumecs)	: No
Encroachment	: Nil
Soil Excavation	: Nil
Weeds	: Partial

Lake Name: Munekolalu *Kere*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
-	-	-



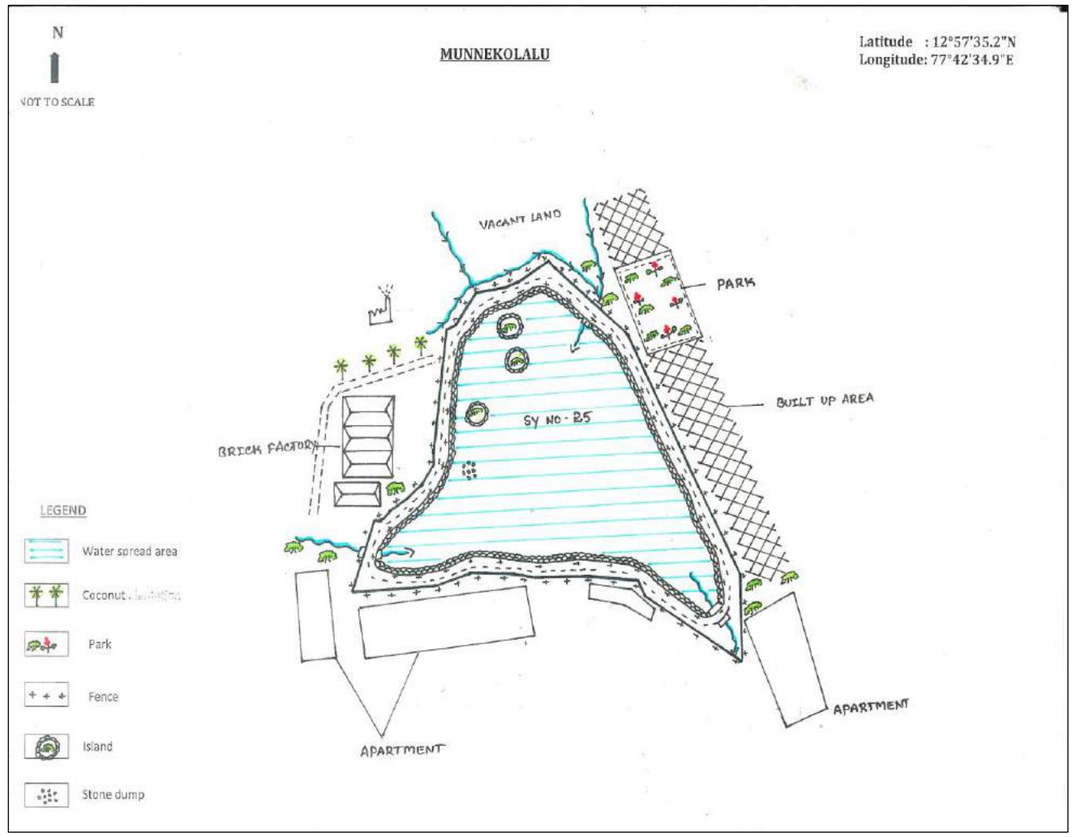








EMPRI Cartography for Munekolalu *Kere*

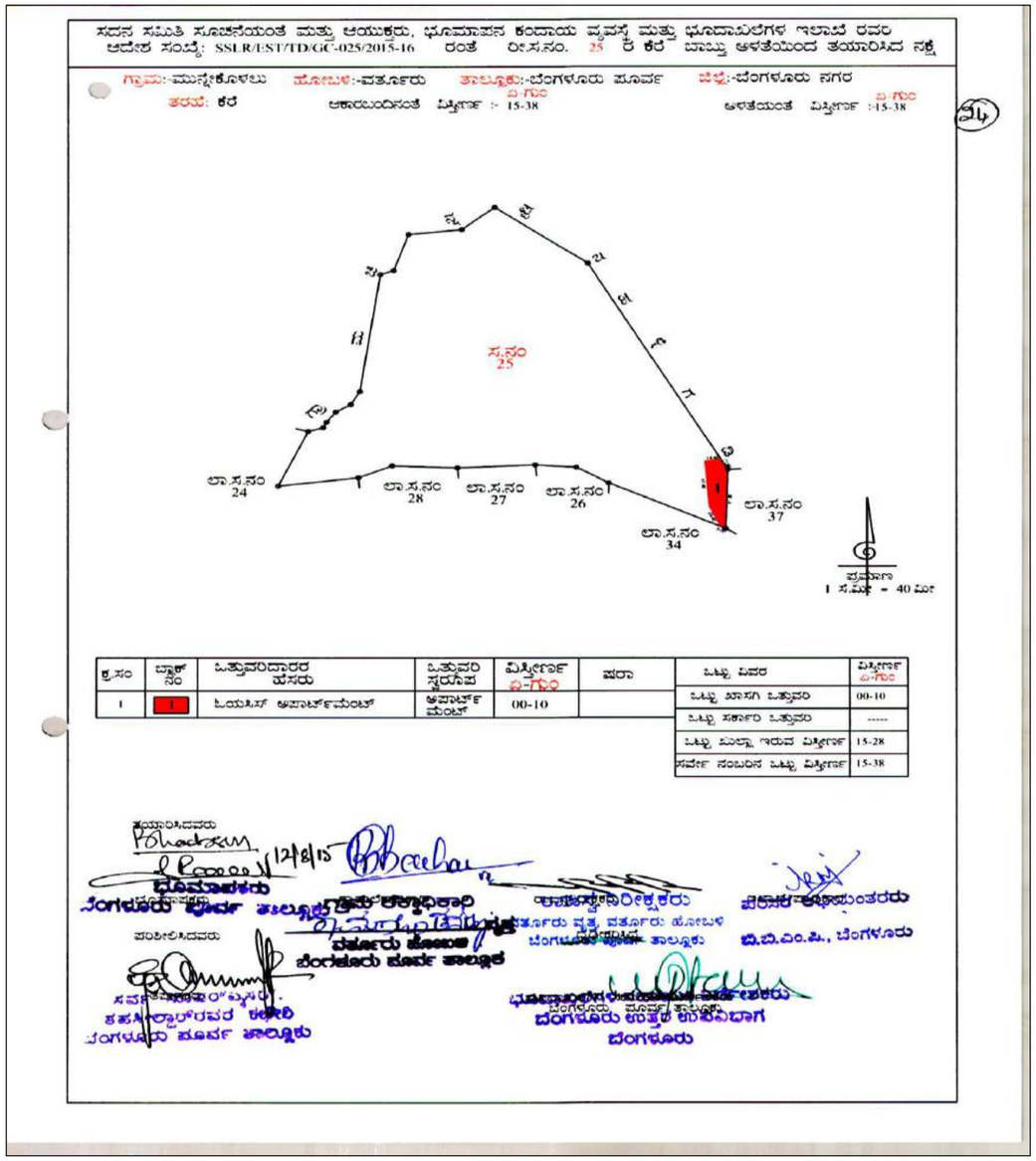


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EMPRI

SSLR Surveyed Map for Munekolalu *Kere*



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Panathur *Kere* **Date of Visit:** 21.12.2015

BASIC INFORMATION				
Other Name : Govt. Dinnekere	**EMPRI Code:** BUBEVRpnt_kr4-609			**Maximum Depth** (m): 3
District Name : Bengaluru Urban	**MI Tank Reg. No.:** Nil			
Taluk Name : Bengaluru East	**Year of Creation:** ≈ 1904			**Geographical Coordinates**
Hobli Name : Varthuru	**Year of Rejuvenation :**Nil			**Lat.** 12°55'57.7"N
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.** 77°43'02.3"E
Panathur	48	6.30	RTC	**Preservation Authority**
Total Extent (A-G)		**6.30**		BDA

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation(m) : 877	**Temperature** (°C)	25.9	**Status** : Muddy
Inlet Drain : 1	**pH**	8	**Type** : Seasonal
Waste weir : Nil	**Conductivity** (µS/cm)	117	**Source of water** : Rainfall
Sluice gate : Nil	**Light Transparency** (m)	0.15	**Upstream water body** : Nil
Fence : Thorn wire	**TSS** (mg/l)	71	
	TDS (mg/l)	124	
	Turbidity (NTU)	66.6	**Downstream water body :** Nil
Culverts : Nil	**DO** (mg/l)	6	
Check dam : Nil	**BOD** (mg/l)	3.8	
Road : 2	**COD** (mg/l)	16	
Surrounding Area: Plantation & Vacant land	**TKN** (mg/l)	7	**Nature of Catchment:** Plantation area
	Total Phosphate (mg/l)	0.2	
	Total Coliform (MPN/100ml)	>1600	**Date of Sampling :** 30.11.17

BIOTIC DATA	SOCIO-ECONOMIC VALUE	
Vegetation Cover : Partial	**Drinking Water**	: Not Observed
Vegetation Type : Growing on Bank	**Washing**	: Not Observed
Aquatic Flora : Not Observed	**Bathing**	: Not Observed
Fauna : Birds & Butterflies	**Livestock Management**	: Yes
	Irrigation	: Not Observed
	Fishing	: Not Observed
Amphibian : Not Observed	**Cultural Activities**	: Not Observed
Reptile : Not Observed	**Recreational Activity**	: Not Observed
Mammals : Not Observed	**Others Uses**	: Not Observed

THREATS	
Direct Point Source Pollutants	: Dumping for Garbage Waste and construction debris.
Indirect Point Source Pollutants	: No
Quantity of Sewage Inflow (Cumecs)	: No
Encroachment	: Nil
Soil Excavation	: Yes
Weeds	: Partial

Lake Name: Panathur *Kere*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Dumping of wastes	Fence the lake and create awareness



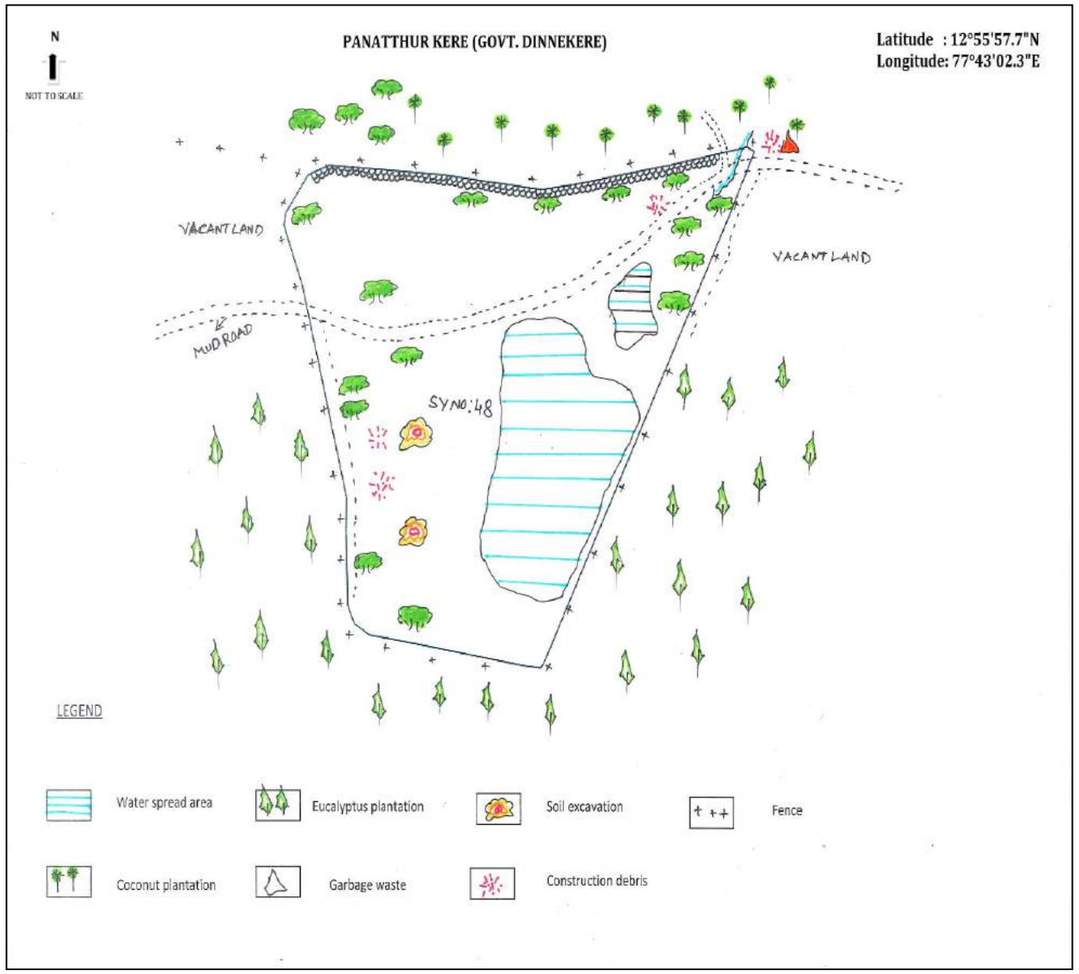








EMPRI Cartography for Panathur *Kere*

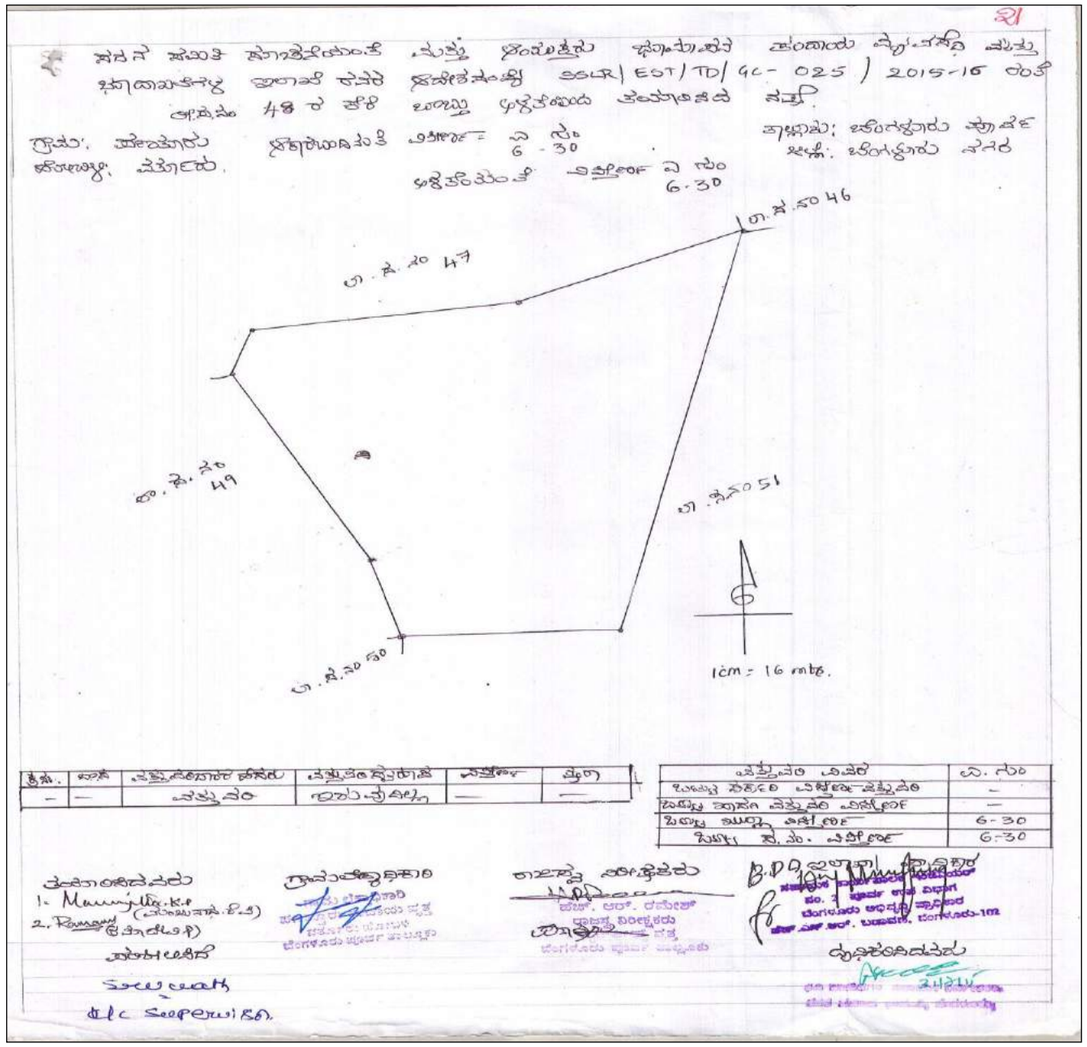


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SSLR Surveyed Map for Panathur *Kere*



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Panathur Govt. *Kere* **Date of Visit:** 18.12.2015

BASIC INFORMATION				
Other Name : Nil	**EMPRI Code:** BUBEVRpnt_kr7-612			**Maximum Depth** (m)**:** 3
District Name : Bengaluru Urban	**MI Tank Reg. No** : Nil			
Taluk Name : Bengaluru East	**Year of Creation** : ≈ 1904			**Geographical Coordinates**
Hobli Name : Varthuru	**Year of Rejuvenation :**Nil			**Lat.** 12 °55'54.2" N
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.** 77°42'28.8" **E**
Panathur	38	27.17	RTC	**Preservation Authority**
Total Extent (A-G)		**27.17**		BDA

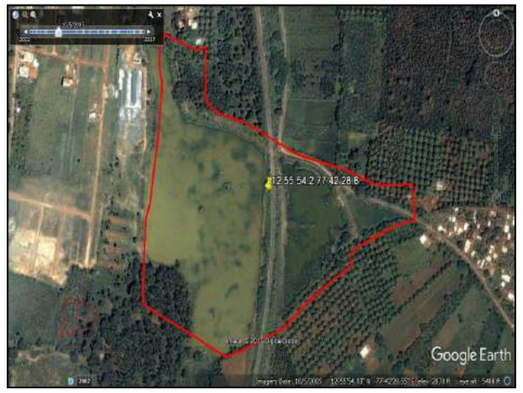
MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation(m) **:** 872	**Temperature** (°C)	24.3	**Status** : Polluted
Inlet Drain : 1	**pH**	7.2	**Type** : Seasonal
Waste weir : Nil	**Conductivity (**µS/cm**)**	529	**Source of water :** Rainfall & Drain
Sluice gate : Nil	**Light Transparency** (m)	0.12	**Upstream water body** : Nil
Fence : Mesh	**TSS** (mg/l)	16	
	TDS (mg/l)	344	
	Turbidity (NTU)	9.1	**Downstream water body :** Nil
Culverts : Nil	**DO** (mg/l)	1.8	
Check dam : Nil	**BOD** (mg/l)	3.8	
Road : 2	**COD** (mg/l)	16	
Surrounding Area: Vacant land, Plantation, Settlement & Railway track	**TKN** (mg/l)	7	**Nature of Catchment** : Urban
	Total Phosphate (mg/l)	0.1	
	Total Coliform (MPN/100ml)	12	**Date of Sampling :** 30.11.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: Partial	**Drinking Water**	: Not Observed
Vegetation Type	: Growing on Bank	**Washing**	: Not Observed
Aquatic Flora	: E & Floating	**Bathing**	: Not Observed
Fauna	: Birds & Bt. flies	**Livestock Management**	: Not Observed
		Irrigation	: Not Observed
		Fishing	: Not Observed
Amphibian	: Not Observed	**Cultural Activities**	: Not Observed
Reptile	: Not Observed	**Recreational Activity**	: Not Observed
Mammals	: Not Observed	**Others Uses**	: Not Observed

THREATS	
Direct Point Source Pollutants	: Dumping of Garbage Waste
Indirect Point Source Pollutants	: Sewage inflow
Quantity of Sewage Inflow (Cumecs**)**	: No flow through Storm water drain
Encroachment	: Road, Graveyard & Railway Track (10%)
Soil Excavation	: Nil
Weeds	: Partial

Lake Name: Panathur Govt. *Kere*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Dumping of wastes	Fence the lake and create awareness
2	Encroachment	Survey by the consent Authority & evict the encroachment



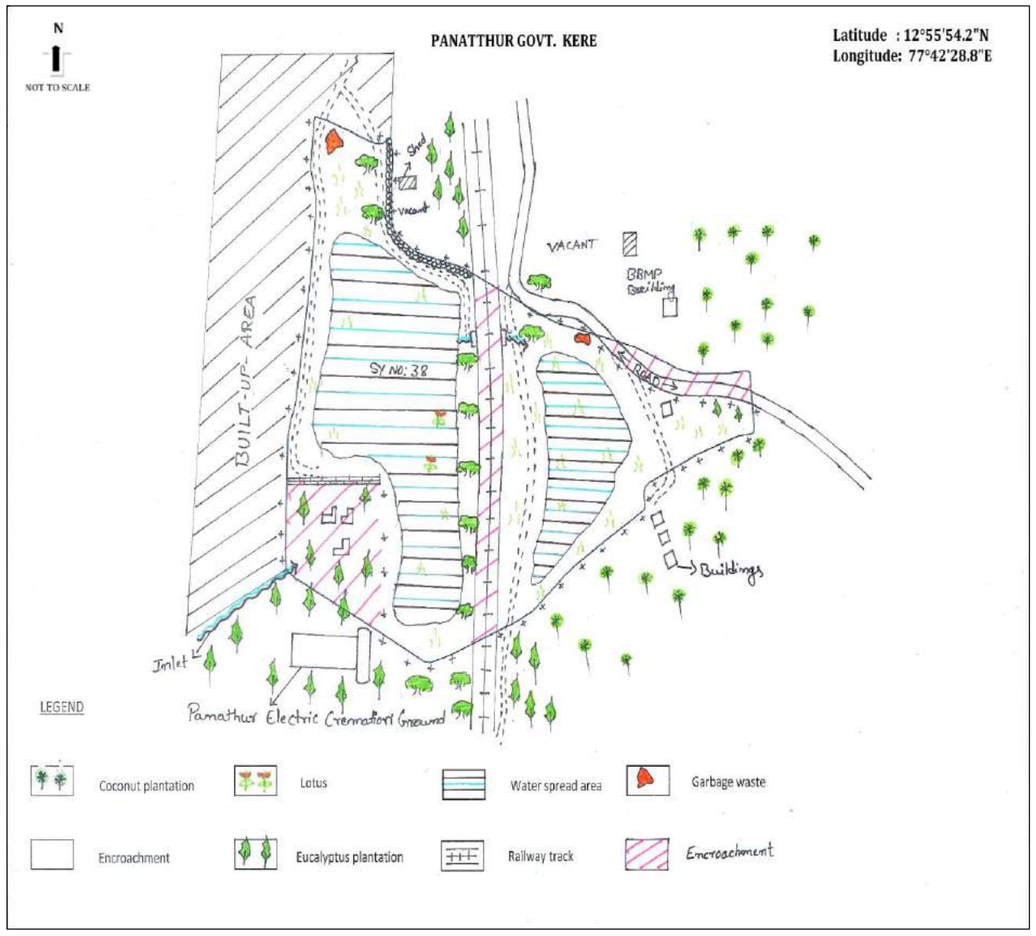








EMPRI Cartography for Panathur Govt. *Kere*

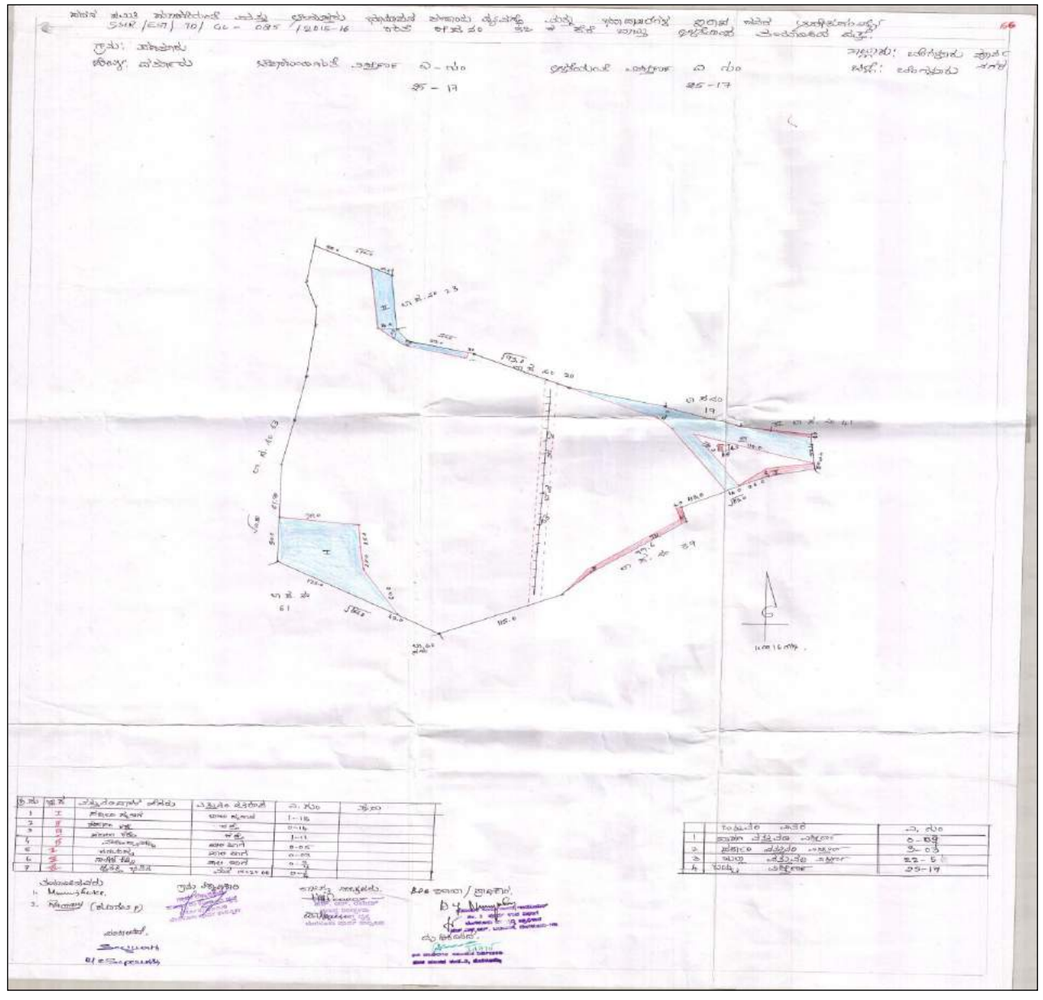


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SSLR Surveyed Map for Panathur Govt. *Kere*



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Hado Shiddapura *Kere* **Date of Visit:** 22.12.2015

BASIC INFORMATION				
Other Name : Mowje *Kere*	**EMPRI Code:** BUBEVRrsp_kr1-616			**Maximum Depth** (m): 3
District Name: Bengaluru Urban	**MI Tank Reg. No.:** Nil			
Taluk Name : Bengaluru East	**Year of Creation:** ≈ 1957			**Geographical Coordinates**
Hobli Name : Varthuru	**Year of Rejuvenation :**Yes			**Lat.** 12 °53'25.5" **N**
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.** 77°42'02.3" **E**
Hado Siddapura (Redosiddapura)	14	36.30	RTC	**Preservation Authority**
Kodathi	72	2.08		
Total Extent (A-G)		**38.38**		ZP

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation(m) : 901	**Temperature** (°C)	23.9	**Status** : Muddy
Inlet Drain : 1	**pH**	7.4	**Type** : Seasonal
Waste weir : 1	**Conductivity (µS/cm)**	559	**Source of water** : Rain
Sluice gate : 1	**Light Transparency** (m)	0.20	**Upstream water body** : Nil
Fence : Nil	**TSS** (mg/l)	18	
	TDS (mg/l)	448	
	Turbidity (NTU)	5.6	**Downstream water body** : Nil
Culverts : Nil	**DO** (mg/l)	1.8	
Check dam : Nil	**BOD** (mg/l)	7.5	
Road : 2	**COD** (mg/l)	64	
Surrounding Area: Layout, Plantation, Graveyard & Temple	**TKN** (mg/l)	0	**Nature of Catchment :** Plantation area
	Total Phosphate (mg/l)	0.1	
	Total Coliform (MPN/100ml)	>1600	**Date of Sampling :** 04.12.17

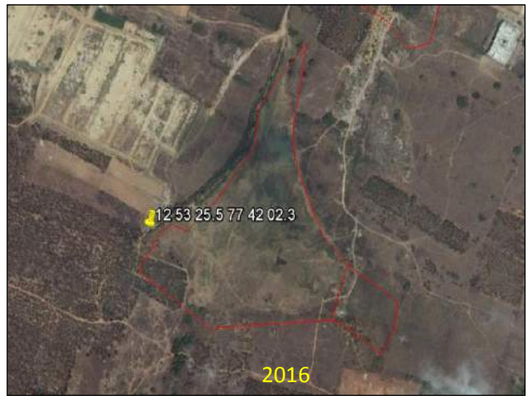
BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: Partial	**Drinking Water**	: Not Observed
Vegetation Type	: Growing on Bank	**Washing**	: Not Observed
Aquatic Flora	: Emergent	**Bathing**	: Not Observed
Fauna	: Butterflies & Dragonflies	**Livestock Management**	: Yes
		Irrigation	: Yes
		Fishing	: Not Observed
Amphibian	: Not Observed	**Cultural Activities**	: Not Observed
Reptile	: Not Observed	**Recreational Activity**	: Yes (Swimming)
Mammals	: Cattle	**Others Uses**	: Religious activity

THREATS	
Direct Point Source Pollutants	: No
Indirect Point Source Pollutants	: No
Quantity of Sewage Inflow (Cumecs**)**	: No
Encroachment	: Plantation (2 %)
Soil Excavation	: No
Weeds	: Partial

Lake Name: Hado Shiddapura *Kere*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Encroachment	Evict the encroachment after survey by Authority



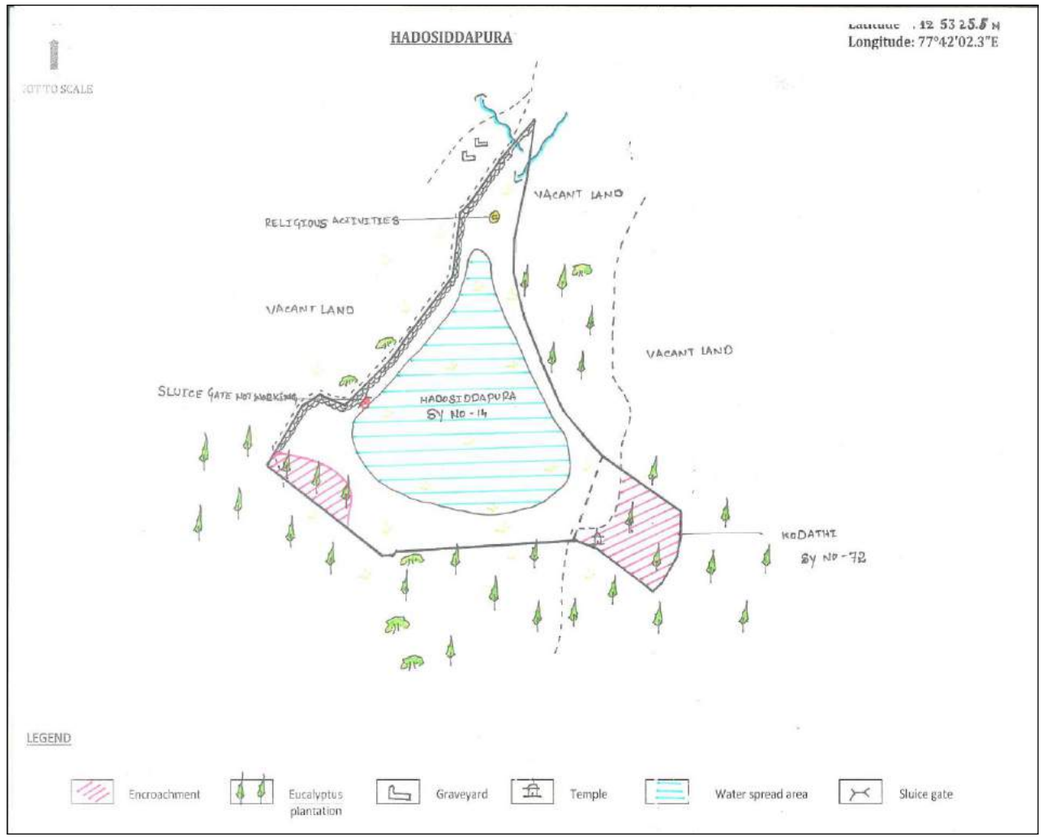








EMPRI Cartography for Hado Shiddapura *Kere*

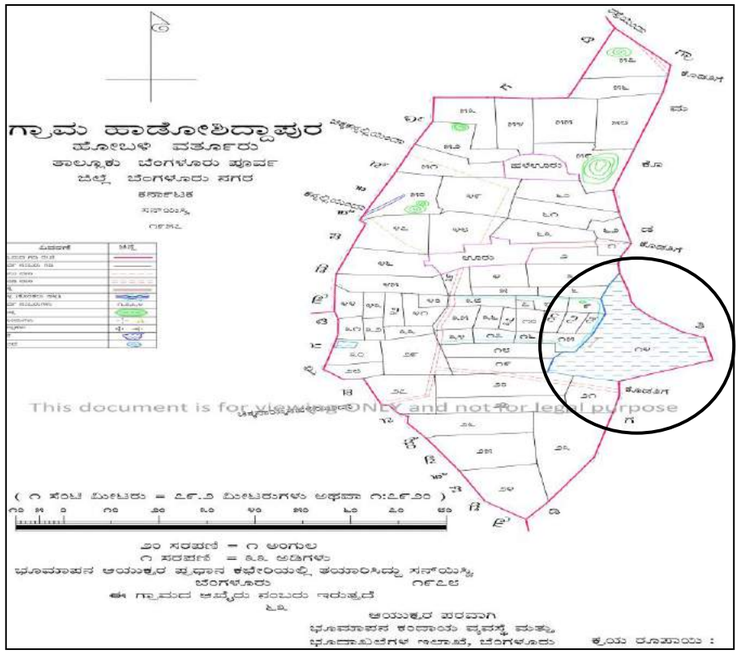


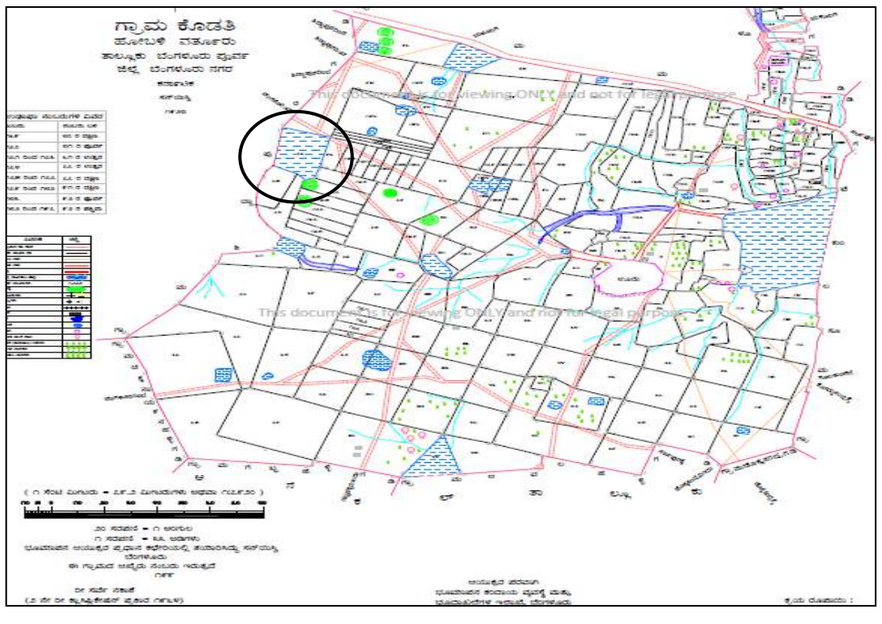
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Hado Shiddapura *Kere* **in Village Maps**





Lake Name: Siddapura *Kere* **Date of Visit:** 29.12.2015

BASIC INFORMATION			
Other Name : Thubarahalli lake	**EMPRI Code:** BUBEVRsdp_kr8-625		**Maximum Depth** (m): 3
District Name: Bengaluru Urban	**MI Tank Reg. No.:** Nil		
Taluk Name : Bengaluru East	**Year of Creation:** ≈ 1903		**Geographical Coordinates**
Hobli Name : Varthuru	**Year of Rejuvenation :**Nil		**Lat.** 12 °57'24.9"N
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.** 77°43'25.9"E
Siddapura	18	27.35	RTC	**Preservation Authority**
Total Extent (A-G)		**27.35**		BDA

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation(m) : 874	**Temperature** (°C)	26.2	**Status** : Polluted
Inlet Drain : 1	**pH**	7.5	**Type** : Seasonal
Waste weir : 1	**Conductivity** (µS/cm)	1000	**Source of water :** Rain & Drain fed
Sluice gate : 1	**Light Transparency** (m)	0.05	**Upstream water body:** Nil
Fence : Mesh	**TSS** (mg/l)	36	
	TDS (mg/l)	860	
	Turbidity (NTU)	26	**Downstream water body :** Varthur Kodi *Kere*
Culverts : 1	**DO** (mg/l)	4.1	
Check dam : Nil	**BOD** (mg/l)	8	
Road : 2	**COD** (mg/l)	76	
Surrounding Area: A, Vl, Brick factory, Building, Poultry Shed & Graveyard	**TKN** (mg/l)	14	**Nature of Catchment :** Urban
	Total Phosphate (mg/l)	4	
	Total Coliform (MPN/100ml)	350	**Date of Sampling :** 04.12.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: Partial	**Drinking Water**	: Not Observed
Vegetation Type	: Growing on Bank	**Washing**	: Not Observed
Aquatic Flora	: Free Floating	**Bathing**	: Not Observed
Fauna	: Fish, Birds & Butterflies	**Livestock Management**	: Not Observed
		Irrigation	: Yes
		Fishing	: Not Observed
Amphibian	: Not Observed	**Cultural Activities**	: Not Observed
Reptile	: Not Observed	**Recreational Activity**	: Not Observed
Mammals	: Not Observed	**Others Uses**	: Not Observed

THREATS	
Direct Point Source Pollutants	: Dumping of Construction debris
Indirect Point Source Pollutants	: Sewage inflow
Quantity of Sewage Inflow (Cumecs)	: Unable to Measure due to weeds
Encroachment	: Agriculture (10%)
Soil Excavation	: Nil
Weeds	: Partial

Lake Name: Siddapura *Kere*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Dumping of wastes	Fence the lake and create awareness
2	Encroachment	Survey by the consent Authority & evict the encroachment



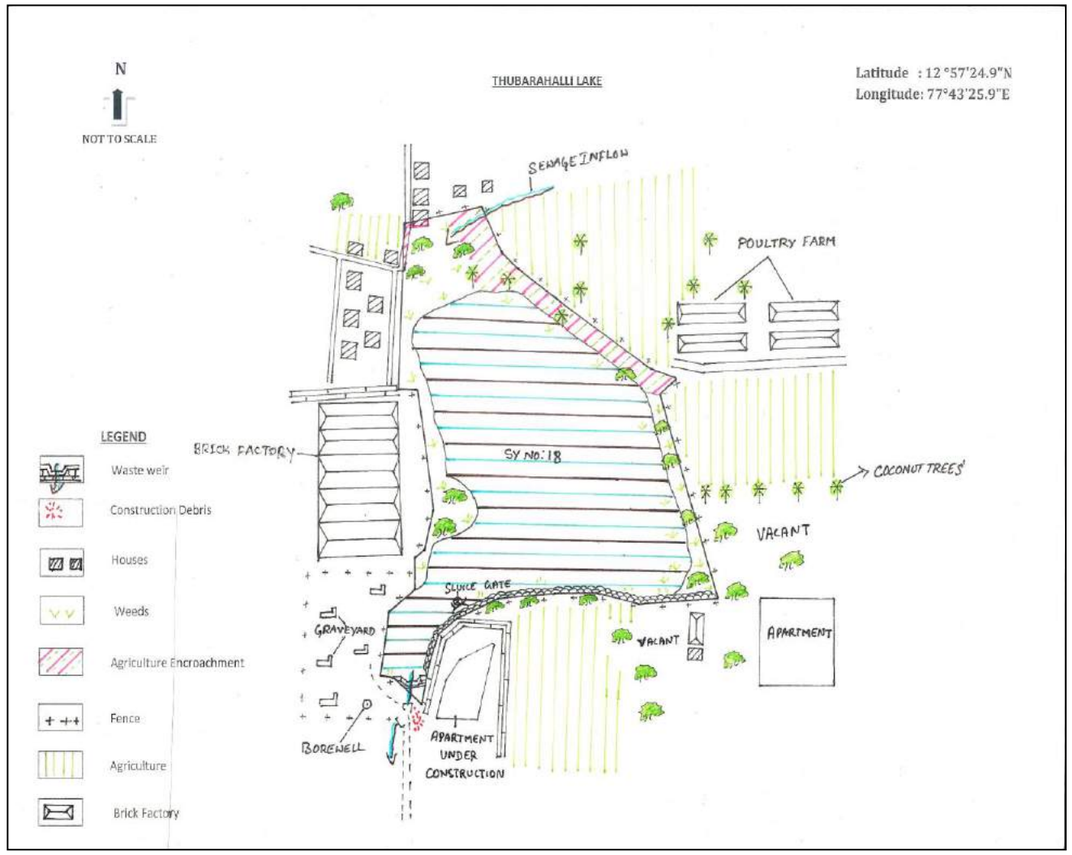








EMPRI Cartography for Siddapura *Kere*

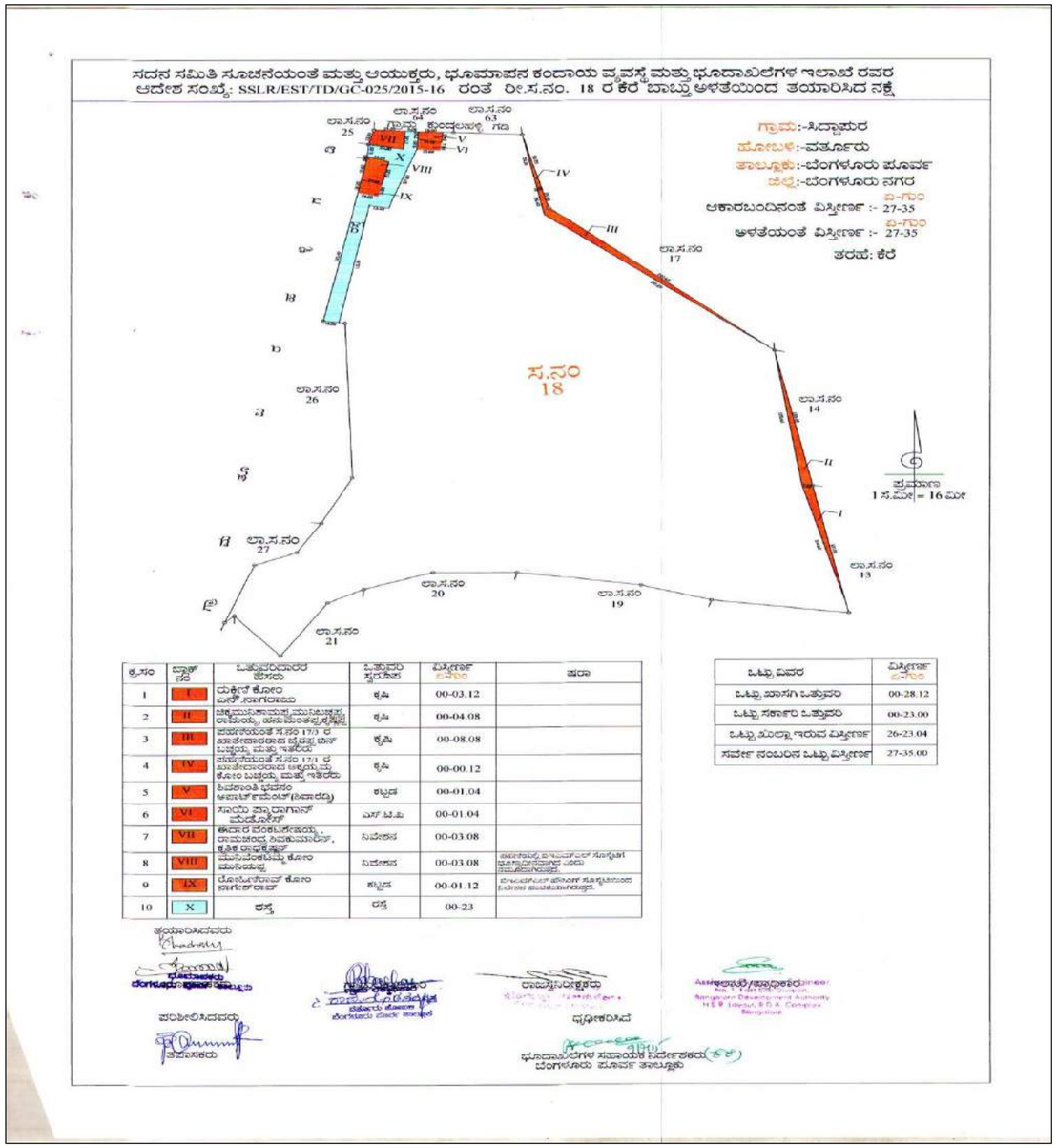


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SSLR Surveyed Map for Siddapura *Kere*



ಕ್ರ.ಸಂ	ಬ್ಲಾಕ್ ನಂ	ಒತ್ತುವರಿದಾರರ ಹೆಸರು	ಒತ್ತುವರಿ ಸ್ವರೂಪ	ವಿಸ್ತೀರ್ಣ ಎ-ಗುಂ	ಷರಾ
1	I	ರುಕ್ಮಿಣಿ ಕೋಂ ಎಸ್.ನಾಗರಾಜು	ಕೃಷಿ	00-03.12	
2	II	ಚಿಕ್ಕಮುನಿಸಾಮಪ್ಪ ಮುನಿಲಕ್ಷ್ಮಮ್ಮ ಲಿಂಗಮ್ಮ, ಹನುಮಂತಪ್ಪ ಮತ್ತು ಇತರರು	ಕೃಷಿ	00-04.08	
3	III	ಪಾಪಣ್ಣಯ್ಯಂತೆ ಸ.ನಂ 17() ರ ಪಾಪೇದಾರರಾದ ವೃಷಭ ಬಸ್ ವಿಜಯ ಮತ್ತು ಇತರರು	ಕೃಷಿ	00-08.08	
4	IV	ಮಾಲೂಯಂತೆ ಸ.ನಂ 17() ರ ಪಾಪೇದಾರರಾದ ಅಶ್ವತ್ಥಮ್ಮ ಕೋಂ ಬಚ್ಚಯ್ಯ ಮತ್ತು ಇತರರು	ಕೃಷಿ	00-00.12	
5	V	ಶಿವಕಾಂತಿ ಭವನಂ ಅಪಾರ್ಟ್‌ಮೆಂಟ್ (ಬಿಬಿಎಂಪಿ)	ಕಟ್ಟಡ	00-01.04	
6	VI	ಸಾಯಿ ಮ್ಯಾರೇಜ್ ಮೆಡೋಸ್	ಎಸ್ ಟಿ ಪಿ	00-01.04	
7	VII	ಈಶಾರ ಪರಮೇಶ್ವಯ್ಯ, ರಾಮಕೃಷ್ಣ, ಸುಬ್ರಹ್ಮಣ್ಯಂ, ಕೃತಿಕ ರಾಘಕೃಷ್ಣ	ನಿವೇಶನ	00-03.08	
8	VIII	ಮಾನಮ್ಮ ಕೋಂ ಮಾಸಿಮಪ್ಪ	ನಿವೇಶನ	00-03.08	
9	IX	ಯೋಗೇಶ್ವರಾಚಾರ್ ಕೋಂ ಜಗದೀಶ್ವರಾಚಾರ್	ಕಟ್ಟಡ	00-01.12	
10	X	ರಸ್ತೆ	ರಸ್ತೆ	00-23	

SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Otikere **Date of Visit:** 21.12.2015

BASIC INFORMATION				
Other Name : Solikunte *Kere1*	**EMPRI Code:** BUBEVRslk_kr5-634			**Maximum Depth** (m): 3
District Name: Bengaluru Urban	**MI Tank Reg. No** : Nil			
Taluk Name : Bengaluru East	**Year of Creation** : ≈ 1903			**Geographical Coordinates**
Hobli Name : Varthuru	**Year of Rejuvenation** : Nil			**Lat.** 12°52'46.0"N
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.** 77°43'48.8"E
Sulikunte (Sulakunte)	24	21.27	RTC	**Preservation Authority**
Total Extent (A-G)		**21.27**		BDA

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation(m) : 904	**Temperature** (°C)	Dry	**Status** : Muddy
Inlet Drain : 1	**pH**	Dry	**Type** : Seasonal
Waste weir : 1	**Conductivity** (µS/cm)	Dry	**Source of water** : Rainfall
Sluice gate : 1	**Light Transparency** (m)	Dry	**Upstream water body** : Nil
Fence : Wall	**TSS** (mg/l)	Dry	
	TDS (mg/l)	Dry	
	Turbidity (NTU)	Dry	**Downstream water body :** Nil
Culverts : Nil	**DO** (mg/l)	Dry	
Check dam : Nil	**BOD** (mg/l)	Dry	
Road : 2	**COD** (mg/l)	Dry	
Surrounding Area: Agri., JCB Shed, temple, Vacant land & Plantation	**TKN** (mg/l)	Dry	**Nature of Catchment :** Agriculture area
	Total Phosphate (mg/l)	Dry	
	Total Coliform (MPN/100ml)	Dry	**Date of Visit :** 13.03.17

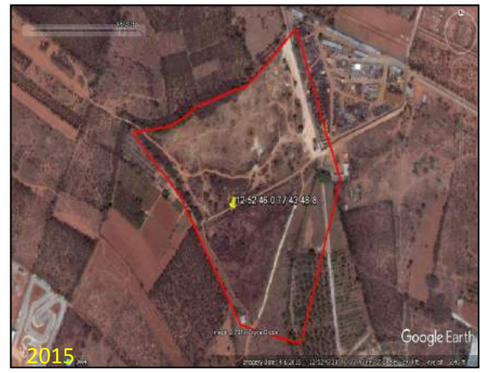
BIOTIC DATA	SOCIO-ECONOMIC VALUE
Vegetation Cover : Partial	**Drinking Water** : Not Observed
Vegetation Type : Growing on Bank, Terrestrial plants	**Washing** : Not Observed
Aquatic Flora : Emergent	**Bathing** : Not Observed
Fauna : Birds & Butterflies	**Livestock Management** : Yes
	Irrigation :Yes
	Fishing : Not Observed
Amphibian : Not Observed	**Cultural Activities** : Not Observed
Reptile : Not Observed	**Recreational Activity** : Not Observed
Mammals : Cow	**Others Uses** : Not Observed

THREATS	
Direct Point Source Pollutants	: Dumping of Construction Debris & Stone Boulders
Indirect Point Source Pollutants	: No
Quantity of Sewage Inflow (Cumecs)	: No
Encroachment	: Agriculture (1%)
Soil Excavation	: Nil
Weeds	: Partial

Lake Name: Otikere

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Dumping of wastes	Fence the lake and create awareness
2	Encroachment	Survey by the consent Authority & evict the encroachment

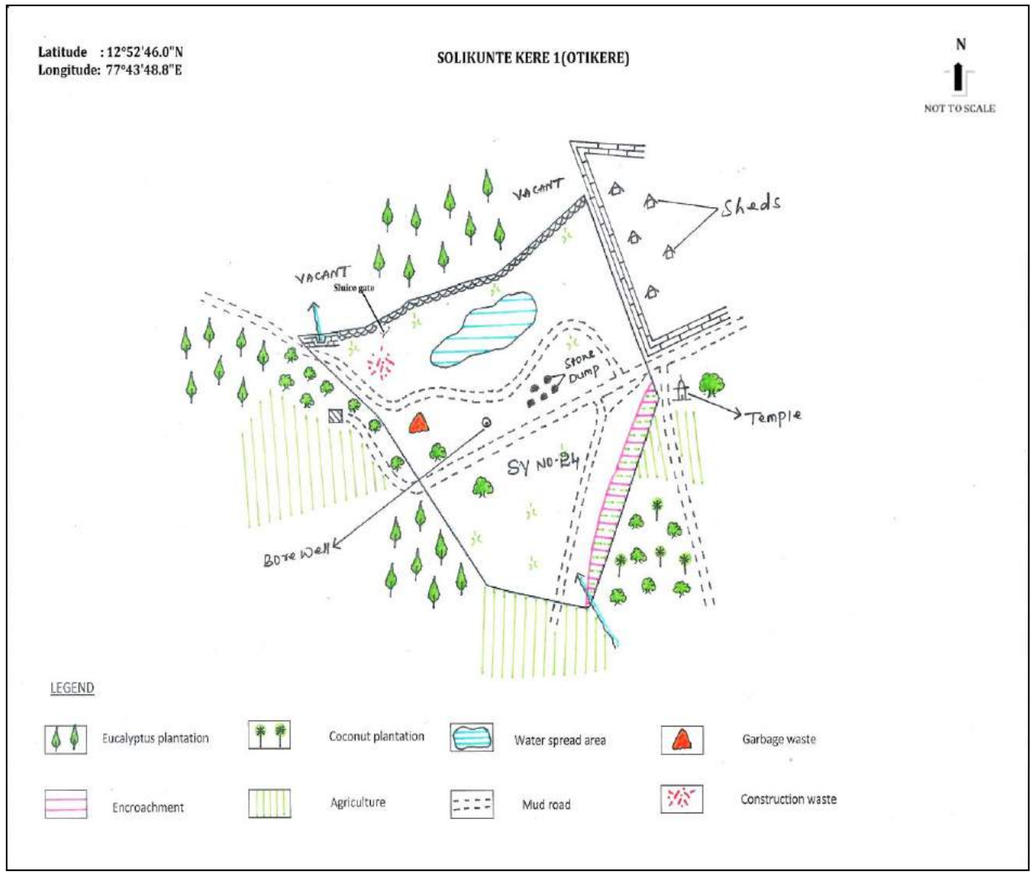








EMPRI Cartography for Otikere

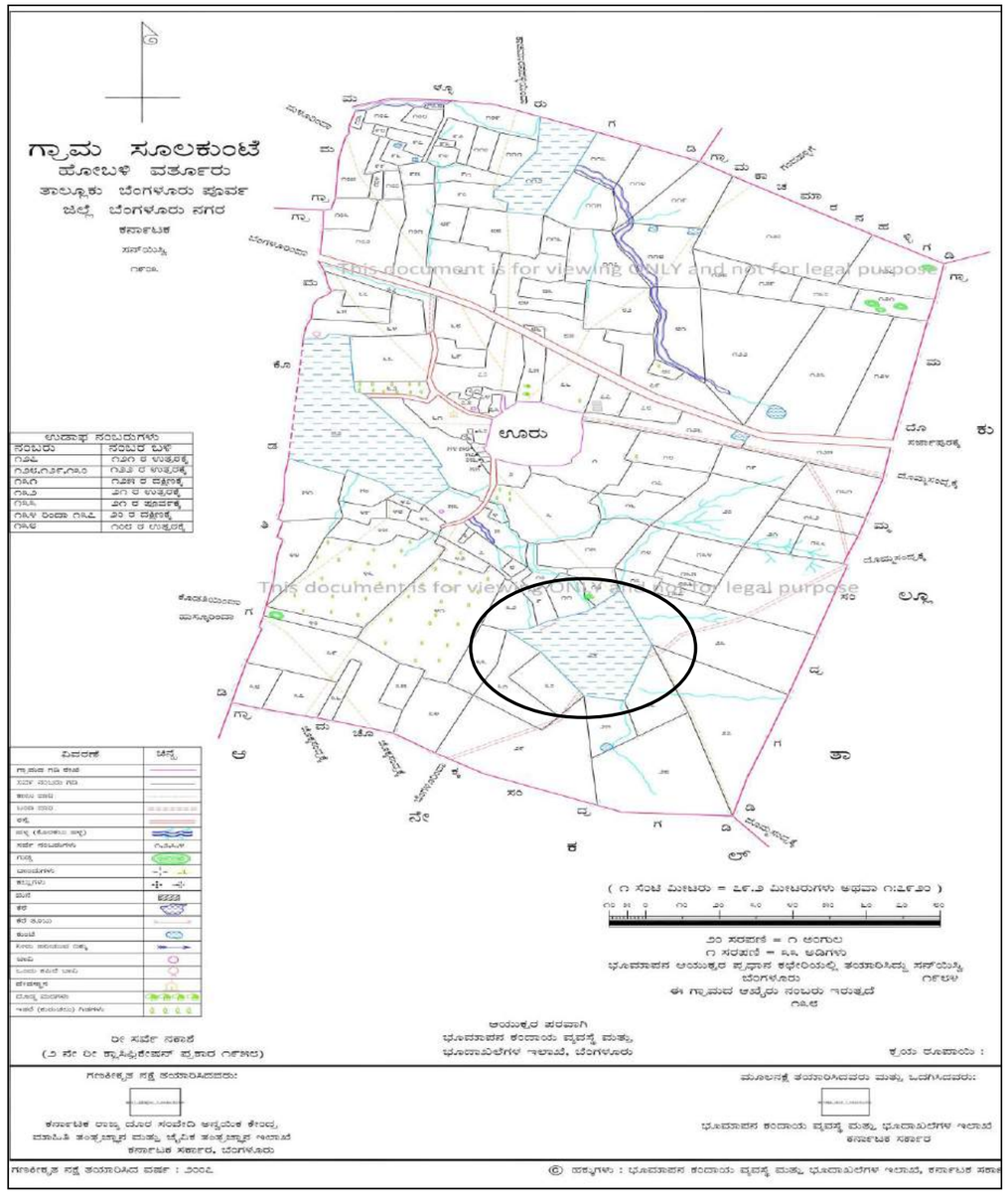


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SSLR Village Map for Otikere



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Devara *Kere* **Date of Visit:** 21.12.2015

BASIC INFORMATION				
Other Name : Solikunte kere2/ Reddy *Kere*		**EMPRI Code:** BUBEVRslk_kr9-638		**Maximum Depth** (m): 2.5
District Name : Bengaluru Urban		**MI Tank Reg. No.:** Nil		
Taluk Name : Bengaluru East		**Year of Creation:** ≈ 1903		**Geographical Coordinates**
Hobli Name : Varthuru		**Year of Rejuvenation :** Yes		**Lat.** 12 °54'00.4" **N**
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.** 77°43'47.4"**E**
Sulikunte (Sulakunte)	112	12.36	RTC	**Preservation Authority**
Total Extent (A-G)		**12.36**		BDA

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation(m) : 892	**Temperature** (°C)	Dry	**Status** : Muddy
Inlet Drain : 1	**pH**	Dry	**Type** : Seasonal
Waste weir : 1	**Conductivity** (µS/cm)	Dry	**Source of water :** Rain
Sluice gate : Nil	**Light Transparency** (m)	Dry	**Upstream water body :** Nil
Fence : Thorn wire	**TSS** (mg/l)	Dry	
	TDS (mg/l)	Dry	
	Turbidity (NTU)	Dry	**Downstream water body :** Nil
Culverts : Nil	**DO** (mg/l)	Dry	
Check dam : Nil	**BOD** (mg/l)	Dry	
Road : 2	**COD** (mg/l)	Dry	
Surrounding Area:	**TKN** (mg/l)	Dry	**Nature of Catchment:**
A, Vl & Plantation	**Total Phosphate** (mg/l)	Dry	Agriculture
	Total Coliform (MPN/100ml)	Dry	**Date of Visit :** 13.03.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: Partial	**Drinking Water**	: Not Observed
Vegetation Type	: Growing on Bank	**Washing**	: Not Observed
Aquatic Flora	: Emergent	**Bathing**	: Not Observed
Fauna	: Birds & Butterflies	**Livestock Management**	: Yes
		Irrigation	: Yes
		Fishing	: Not Observed
Amphibian	: Not Observed	**Cultural Activities**	: Not Observed
Reptile	: Not Observed	**Recreational Activity**	: Not Observed
Mammals	: Cattle	**Others Uses**	: Not Observed

THREATS	
Direct Point Source Pollutants	: Nil
Indirect Point Source Pollutants	: Nil
Quantity of Sewage Inflow (Cumecs)	: No
Encroachment	: Agriculture (2%)
Soil Excavation	: Yes
Weeds	: Partial

Lake Name: Devara *Kere*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Encroachment	Survey by the consent Authority & evict the encroachment









EMPRI Cartography for Devara *Kere*

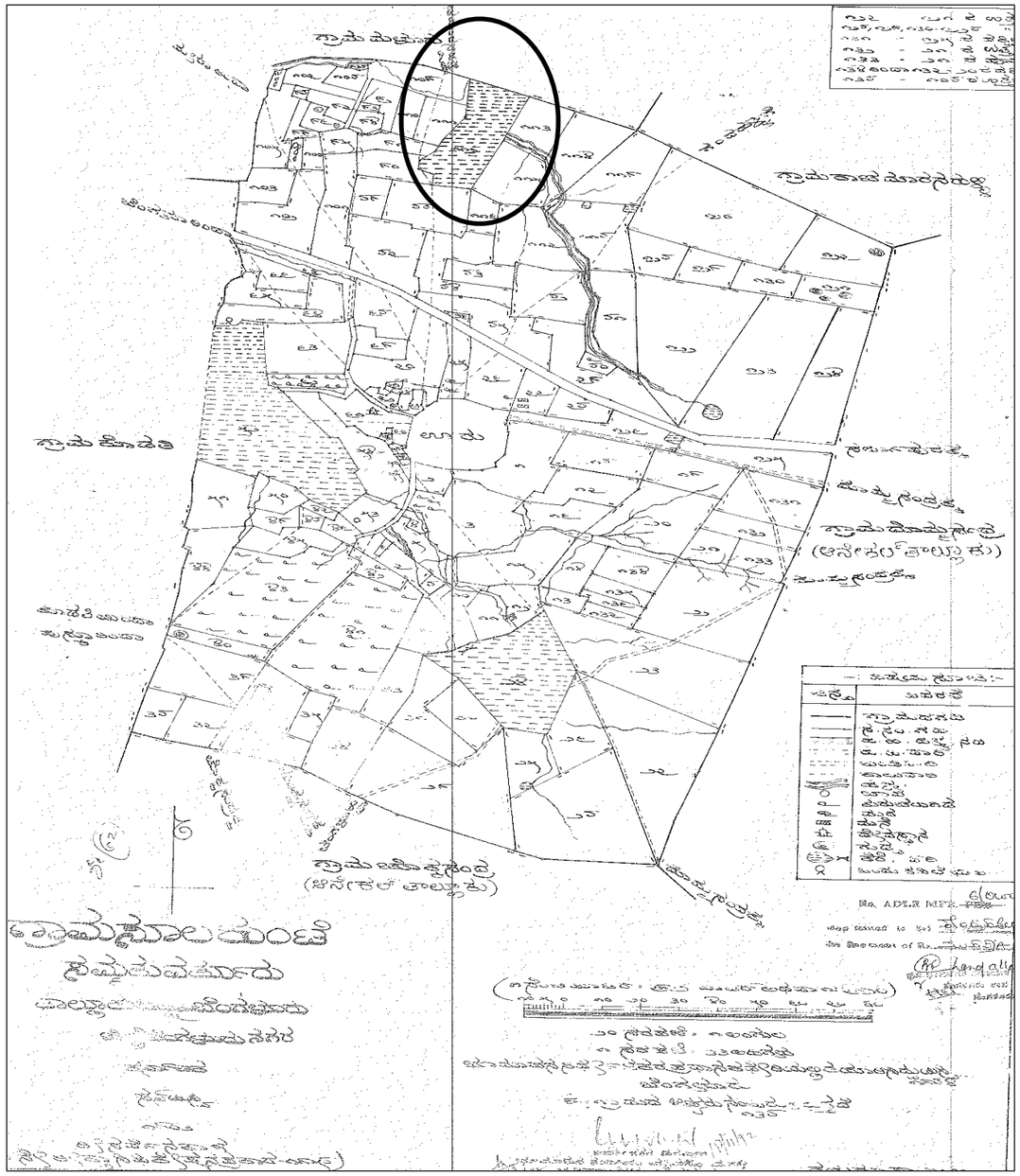


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EMPRI

Devara *Kere* **in Village Map**



Lake Name: Bhairathikhane *Kere* **Date of Visit:** 12.01.2016

BASIC INFORMATION			
Other Name : Nil	**EMPRI Code:**BUBEKRaby_kr1655		**Maximum Depth** (m): Disused
District Name: Bengaluru Urban	**MI Tank Reg. No. :** Nil		
Taluk Name: Bengaluru East	**Year of Creation :** ≈1904		**Geographical Coordinates**
Hobli Name: Krishnarajapuram	**Year of Rejuvenation :** Nil		**Lat.** 13° 02'32.3" N
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.** 77°38'32.6" E
Amani Byrathikhane	6 (hissa 1) (hissa 2)	1.21 4.08	RTC	**Preservation Authority**
Total Extent (A-G)		**5.29**	**-**	**BBMP**

MORPHOLOGY		WATER QUALITY		HYDROLOGY	
Elevation(m)	: 864	**Temperature** (°C)	:NA	**Status**	: Disused
Inlet Drain	: NA	**pH**	:NA	**Type**	: NA
Waste weir	: NA	**Conductivity** (µS/cm)	:NA	**Source of water**	: NA
Sluice gate	: NA	**Light Transparency** (m)	:NA	**Upstream water body**	: NA
Fence	: NA	**TSS** (mg/l)	:NA		
		TDS (mg/l)	:NA		
		Turbidity (NTU)	:NA	**Downstream water body**	: NA
Culverts	: NA	**DO** (mg/l)	:NA		
Check dam	: NA	**BOD** (mg/l)	:NA		
Road	: NA	**COD** (mg/l)	:NA		
Surrounding Area: Layout, houses & vacant land		TKN (mg/l)	:NA	**Nature of Catchment**	: NA
		Phosphate (mg/l)	:NA		
		Total Coliform (MPN/100ml)	: NA		
		NA is Not Applicable		Date of sample : NA	

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: NA	**Drinking Water**	: NA
Vegetation Type	: NA	**Washing**	: NA
Aquatic Flora	: NA	**Bathing**	: NA
Fauna	: NA	**Livestock Management**	: NA
		Irrigation	: NA
		Fishing	: NA
Amphibian	: NA	**Cultural Activities**	: NA
Reptile	: NA	**Recreational Activity**	: NA
Mammals	: NA	**Others Uses**	: NA

THREATS	
Direct Point Source Pollutants	: NA
Indirect Point Source Pollutants	: NA
Quantity of Sewage Inflow (Cumecs)	: NA
Encroachment	: NA
Soil Excavation	: NA
Weeds	: NA

Lake Name: Bhairathikhane *Kere*

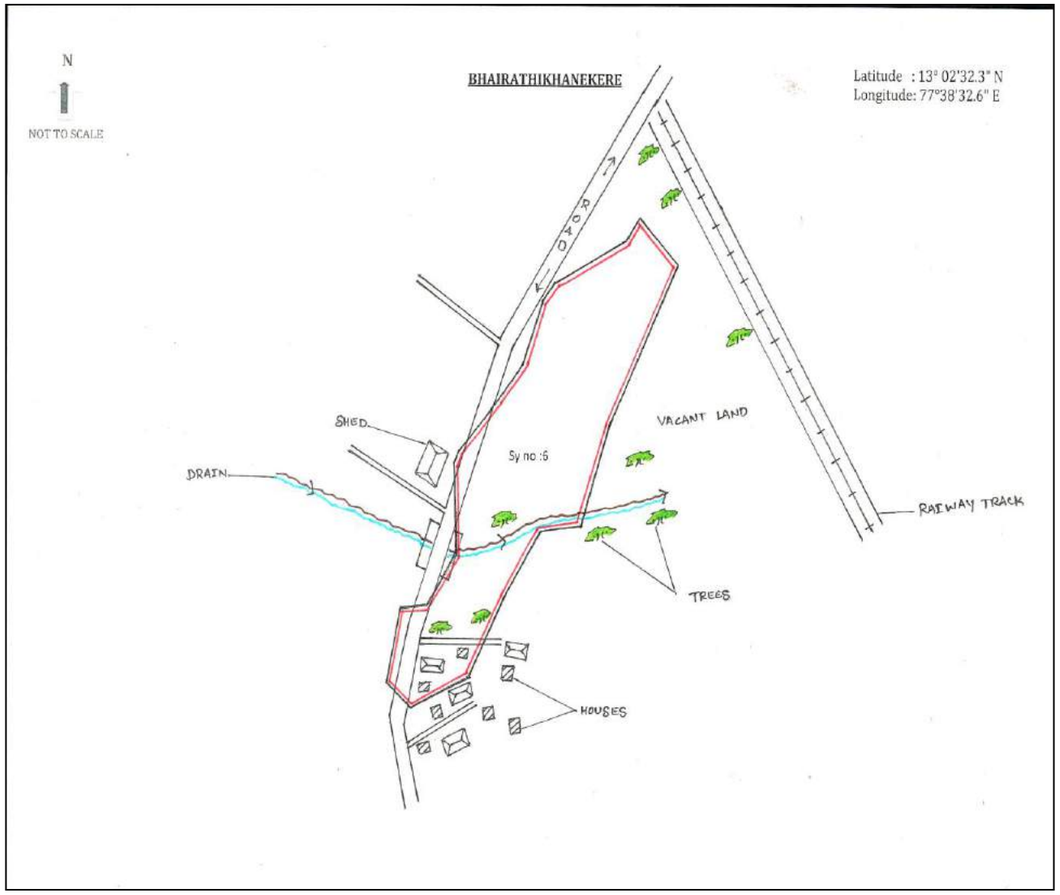
Conservation Strategies		
S.No.	**Issues**	**Strategies**
-	Disused	-



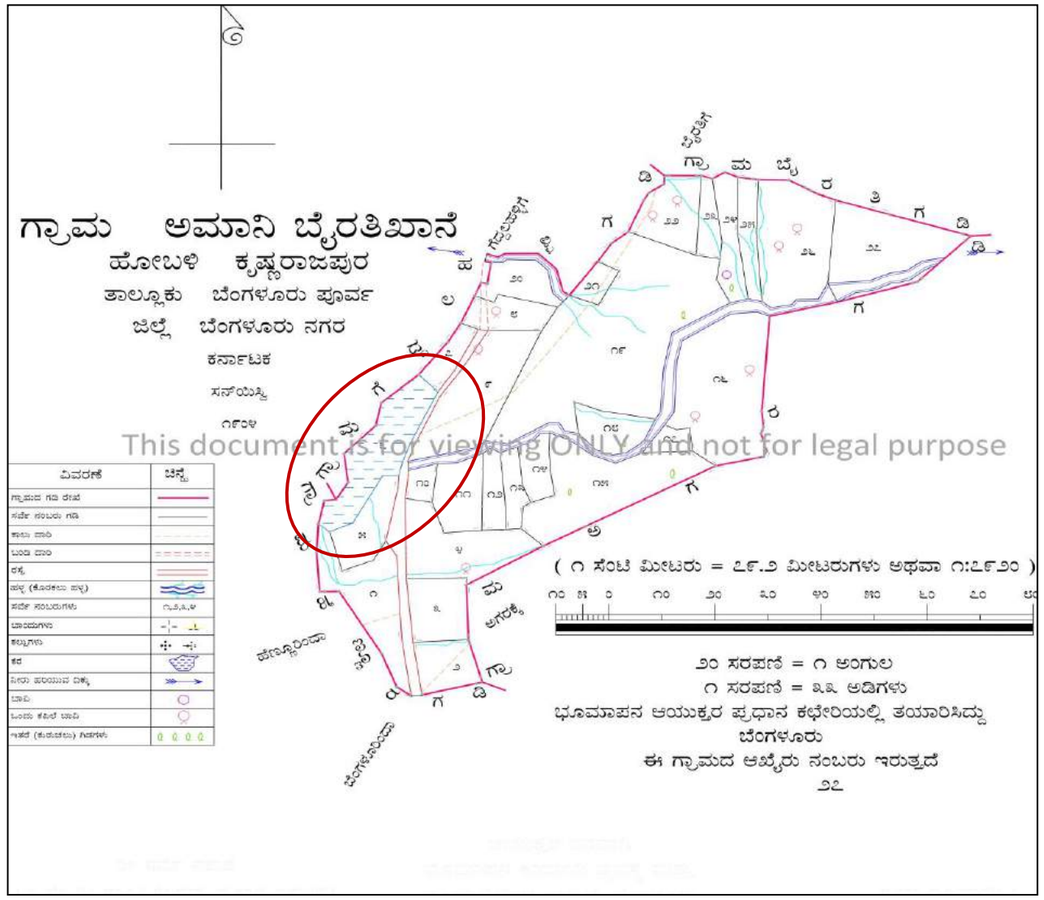




EMPRI Cartography for Bhairathikhane *Kere*



SSLR Village Map for Bhairathikhane *Kere*



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EMPRI

Lake Name: Banasavadi *Kere*-1 **Date of Visit:** 08.01.2016

BASIC INFORMATION				
Other Name : B.Channasandra lake	**EMPRI Code :**BUBEKRbnw_kr4-659			**Maximum Depth** (m): Disused
District Name: Bengaluru Urban	**MI Tank Reg. No. :** Nil			
Taluk Name: Bengaluru East	**Year of Creation :** ≈ Nil			**Geographical Coordinates**
Hobli Name: Krishnarajapuram	**Year of Rejuvenation :** Nil			**Lat.** 13° 00'21.1" N
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.** 77°39'39.4" E
Banasavadi	64	19.17	RTC	**Preservation Authority**
Total Extent (A-G)		**19.17**	-	**BBMP**

MORPHOLOGY		WATER QUALITY		HYDROLOGY	
Elevation(m)	: 913	**Temperature** (°C)	:NA	**Status**	: Disused
Inlet Drain	: NA	**pH**	:NA	**Type**	: NA
Waste weir	: NA	**Conductivity** (µS/cm)	:NA	**Source of water**	: NA
Sluice gate	: NA	**Light Transparency** (m)	:NA	**Upstream water body**	: NA
Fence	: NA	**TSS** (mg/l)	:NA		
		TDS (mg/l)	:NA		
		Turbidity (NTU)	:NA	**Downstream water body**	: NA
Culverts	: NA	**DO** (mg/l)	:NA		
Check dam	: NA	**BOD** (mg/l)	:NA		
Road	: NA	**COD** (mg/l)	:NA		
Surrounding Area: Houses, School, College & Vacant land		TKN (mg/l)	:NA	**Nature of Catchment**	: NA
		Phosphate (mg/l)	:NA		
		Total Coliform (MPN/100ml)	: NA		
		NA is Not Applicable		Date of sample : NA	

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: NA	**Drinking Water**	: NA
Vegetation Type	: NA	**Washing**	: NA
Aquatic Flora	: NA	**Bathing**	: NA
Aquatic Fauna	: NA	**Livestock Management**	: NA
		Irrigation	: NA
		Fishing	: NA
Amphibian	: NA	**Cultural Activities**	: NA
Reptile	: NA	**Recreational Activity**	: NA
Mammals	: NA	**Others Uses**	: NA

THREATS	
Direct Point Source Pollutants	: NA
Indirect Point Source Pollutants	: NA
Quantity of Sewage Inflow (Cumecs)	: NA
Encroachment	: NA
Soil Excavation	: NA
Weeds	: NA

Lake Name: Banasavadi *Kere*-1

Conservation Strategies		
S.No.	**Issues**	**Strategies**
-	Disused	-



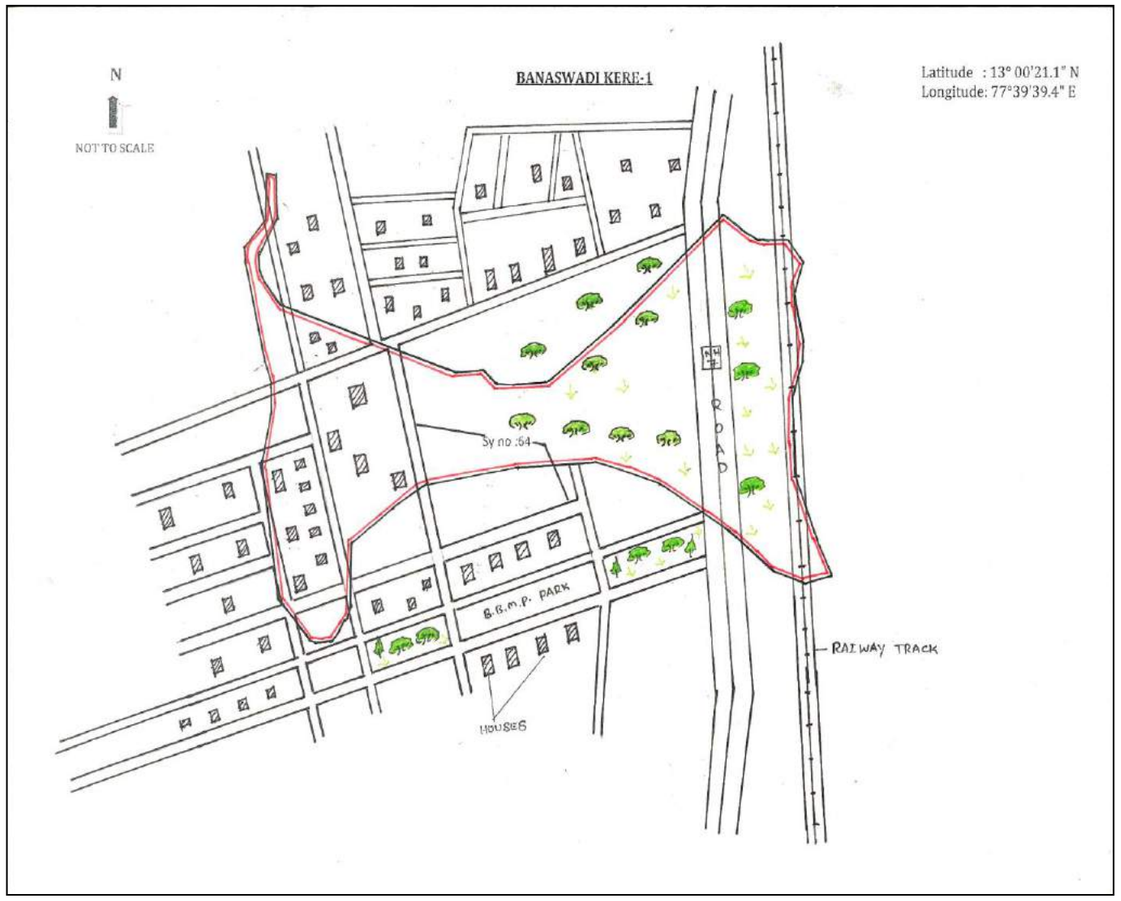




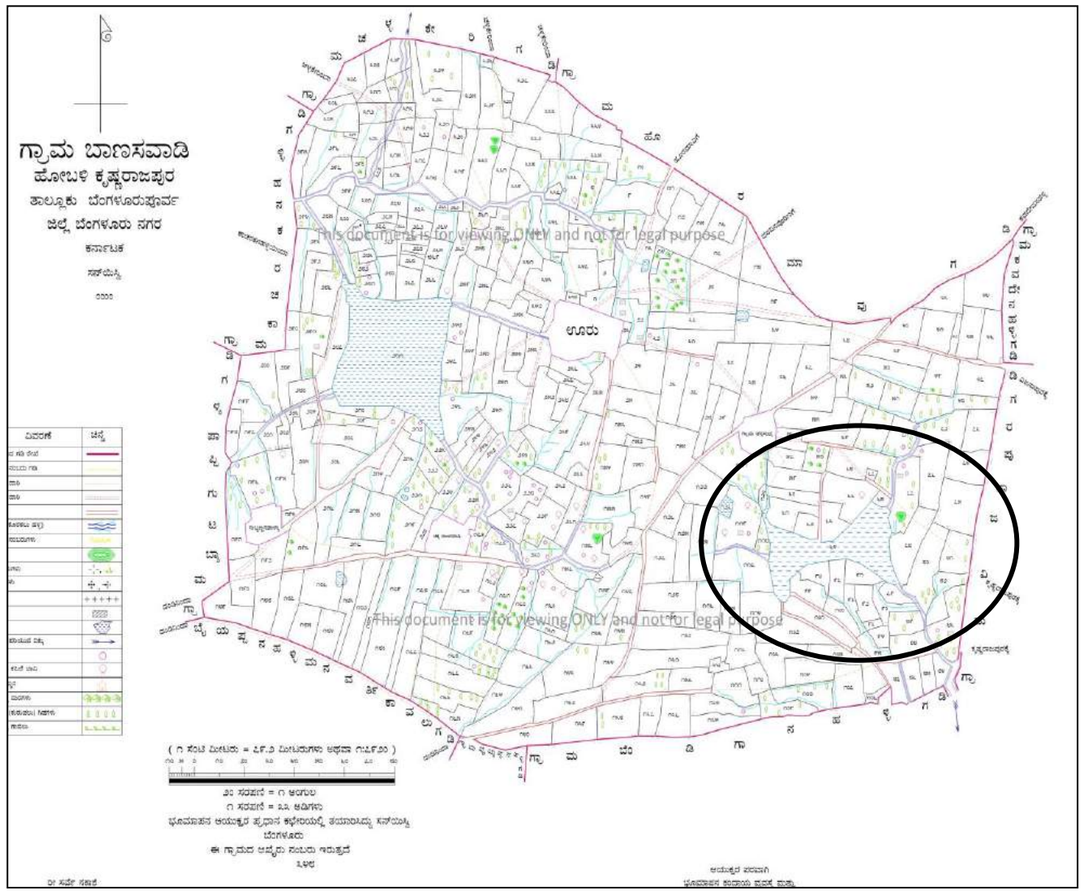




EMPRI Cartography for Banasavadi *Kere*-1



Banasavadi *Kere*-1 **in Village Map**



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EMPRI

Lake Name: Banaswadi *Kere2* **Date of Visit:** 08.01.2016

BASIC INFORMATION				
Other Name: Channasandra2lake	**EMPRI Code :**BUBEKRbnw_kr10-665			**Maximum Depth** (m): Disused
District Name: Bengaluru Urban	**MI Tank Reg. No. :** Nil			
Taluk Name: Bengaluru East	**Year of Creation :** Nil			**Geographical Coordinates**
Hobli Name: Krishnarajapuram	**Year of Rejuvenation :** Nil			**Lat.** 13° 00'41.8" **N**
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.** 77°38'40.8" **E**
Banaswadi	211	47.38	RTC	**Preservation Authority**
Total Extent (A-G)		**47.38**	**-**	**BBMP**

MORPHOLOGY		WATER QUALITY		HYDROLOGY	
Elevation(m)	: 911	**Temperature** (°C)	:NA	**Status**	: Disused
Inlet Drain	: NA	**pH**	:NA	**Type**	: NA
Waste weir	: NA	**Conductivity** (µS/cm)	:NA	**Source of water**	:NA
Sluice gate	: NA	**L.Transparency** (m)	:NA	**Upstream water body**	: NA
Fence	: NA	**TSS** (mg/l)	:NA		
		TDS (mg/l)	:NA		
		Turbidity (NTU)	:NA	**Downstream water body :** NA	
Culverts	: NA	**DO** (mg/l)	:NA		
Check dam	: NA	**BOD** (mg/l)	:NA	**Nature of Catchment**	: NA
Road	: NA	**COD** (mg/l)	:NA		
Surrounding Area: Vacant land & Buildings		TKN (mg/l)	:NA		
		Phosphate (mg/l)	:NA		
		Total Coliform (MPN/100ml)	: NA		
		NA is Not Applicable		Date of sample : NA	

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: NA	**Drinking Water**	: NA
Vegetation Type	: NA	**Washing**	: NA
Aquatic Flora	: NA	**Bathing**	: NA
Fauna	: NA	**Livestock Management**	: NA
		Irrigation	: NA
		Fishing	: NA
Amphibian	: NA	**Cultural Activities**	: NA
Reptile	: NA	**Recreational Activity**	: NA
Mammals	: NA	**Others Uses**	: NA

THREATS	
Direct Point Source Pollutants	: NA
Indirect Point Source Pollutants	: NA
Quantity of Sewage Inflow (Cumecs)	: NA
Encroachment	: NA
Soil Excavation	: NA
Weeds	: NA

Lake Name: Banaswadi *Kere2*

Conservation Strategies		
S .No	**Issues**	**Strategies**
-	Disused	-

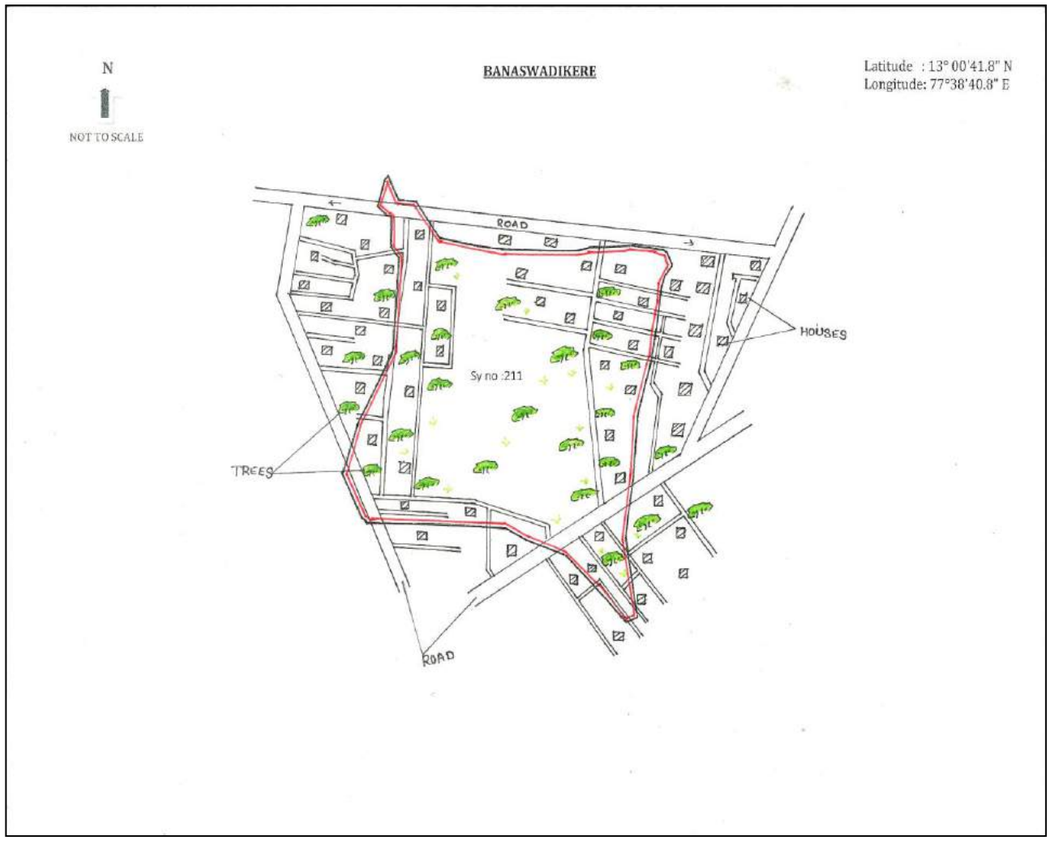








EMPRI Cartography for Banaswadi *Kere2*

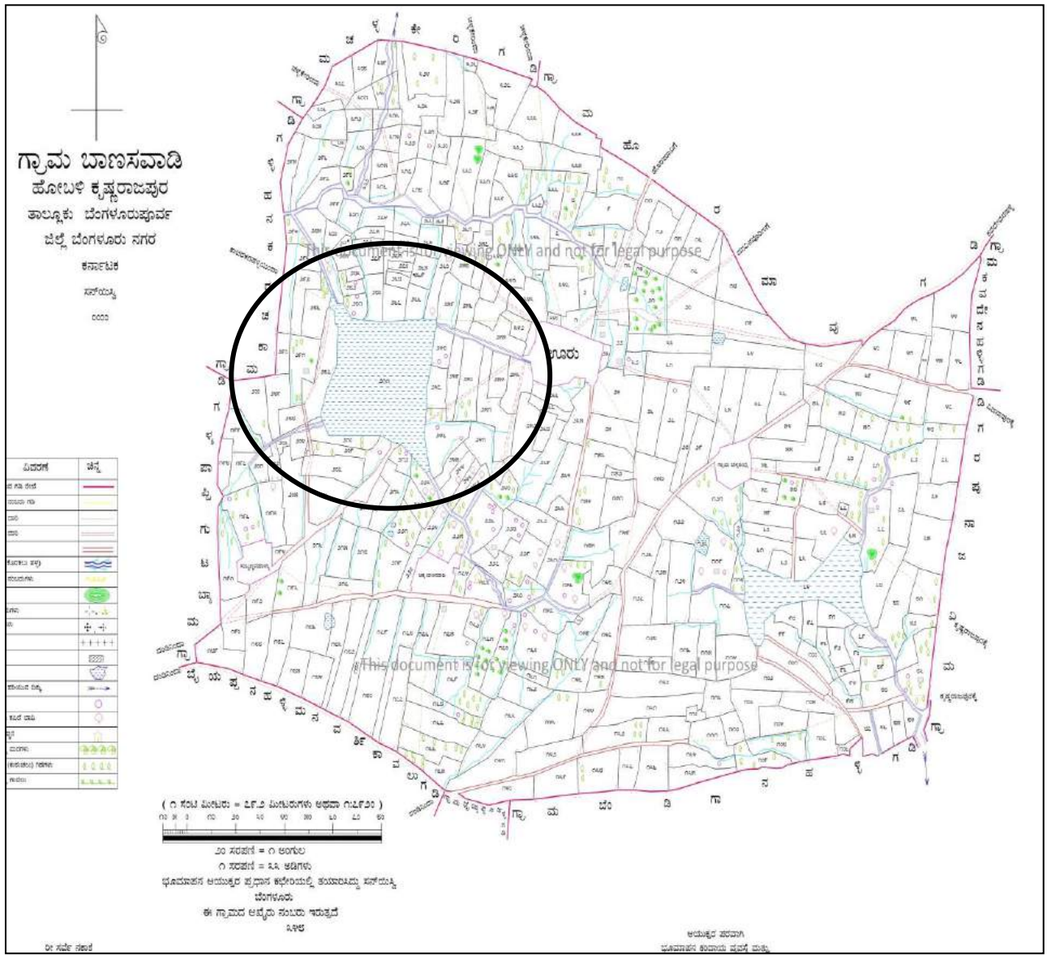


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EMPRI

Banaswadi *Kere2* **in Village Map**



Lake Name: Basavanapura *Kere* **Date of Visit:** 04.01.2016

BASIC INFORMATION				
Other Name: Solikunte *Kere2*/ Reddy *Kere*		**EMPRI Code:**BUBEKRbsp_kr1-666		**Maximum Depth** (m): 3
District Name : Bengaluru Urban		**MI Tank Reg. No.:** Nil		
Taluk Name: Bengaluru East		**Year of Creation:** ≈ 1903		**Geographical Coordinates**
Hobli Name: Krishnarajapuram		**Year of Rejuvenation :**Yes		**Lat.:**13 °00'37.8" N
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.:**77°42'43.9" E
Basavanapura	14	14.07	RTC	**Preservation Authority**
Total Extent (A-G)		**14.07**		BDA

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation(m) :887	**Temperature** (°C)	25.7	**Status** : Polluted
Inlet Drain :1	**pH**	7.7	**Type** : Seasonal
Waste weir :Nil	**Conductivity (µS/cm)**	961	**Source of water** : Rainfall & Drain
Sluice gate :1	**Light Transparency** (m)	0.03	**Upstream water body :** K R Puram lake
Fence :Thorn wire	**TSS** (mg/l)	36	
	TDS (mg/l)	780	
	Turbidity (NTU)	12	**Downstream water body :** Shigehalli *Kere*
Culverts : 1	**DO** (mg/l)	4.6	
Check dam : Nil	**BOD** (mg/l)	6.6	**Nature of Catchment :** Urban
Road : 2	**COD** (mg/l)	68	
Surrounding Area: Vacant land, College, Temple & houses	**TKN** (mg/l)	10	
	Total Phosphate (mg/l)	ND	ND is Not Detected
	Total Coliform (MPN/100ml)	>1600	Date of sample :30.11.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: Partial	**Drinking Water**	: Not Observed
Vegetation Type	: Growing on Bank	**Washing**	: Yes
Aquatic Flora	: Emergent	**Bathing**	: Not Observed
Fauna	: Birds ,Butterfly	**Livestock** Management	: Yes
		Irrigation	: Not Observed
		Fishing	: Not Observed
Amphibian	: Not Observed	**Cultural Activities**	: Not Observed
Reptile	: Not Observed	**Recreational Activity**	: Yes(Idol Immersion)
Mammals	: Cattle	**Others Uses**	: Not Observed

THREATS	
Direct Point Source Pollutants	: Garbage dump, construction debris, agricultural waste
Indirect Point Source Pollutants	: Sewage
Quantity of Sewage Inflow (Cumecs)	: No flow through Storm water drain
Encroachment	: Compound wall, Road & Temple (15 %)
Soil Excavation	: Yes
Weeds	: Partial

Lake Name: Basavanapura *Kere*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Garbage waste & Construction debris	Fence the lake and create awareness
	Soil Excavation	Fence the lake and prohibit the activity



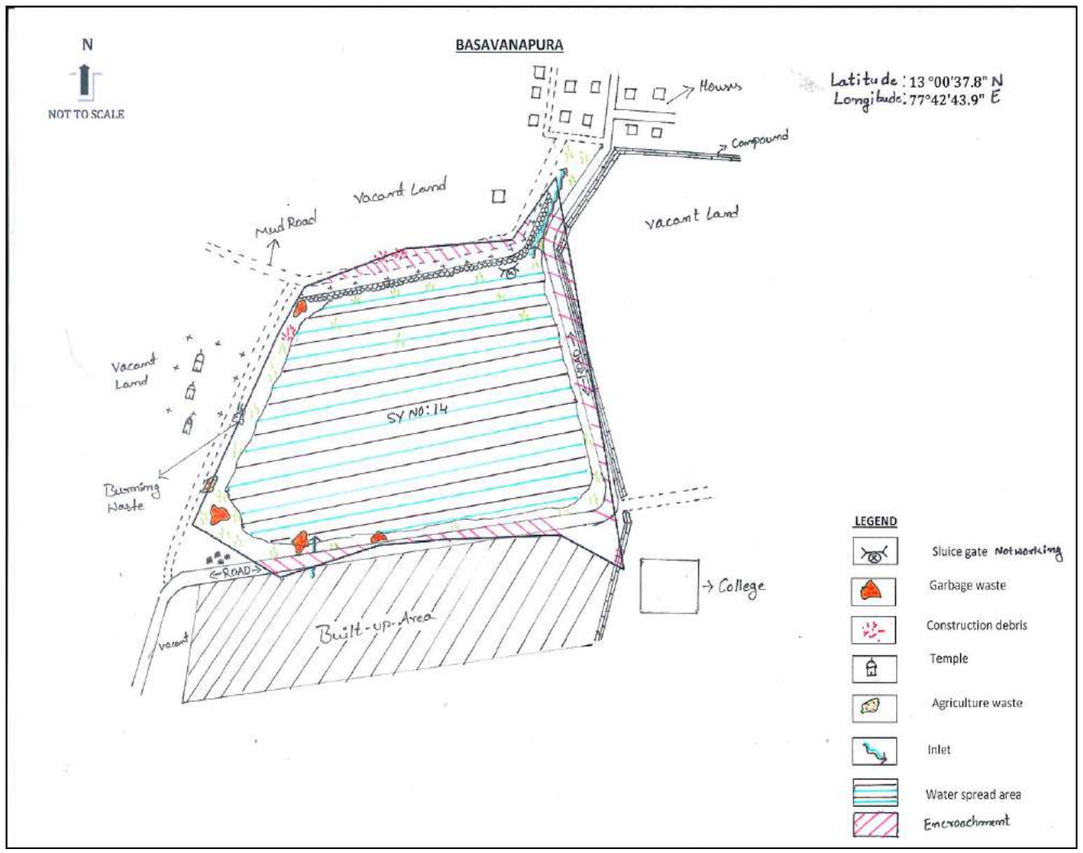








EMPRI Cartography for Basavanapura *Kere*

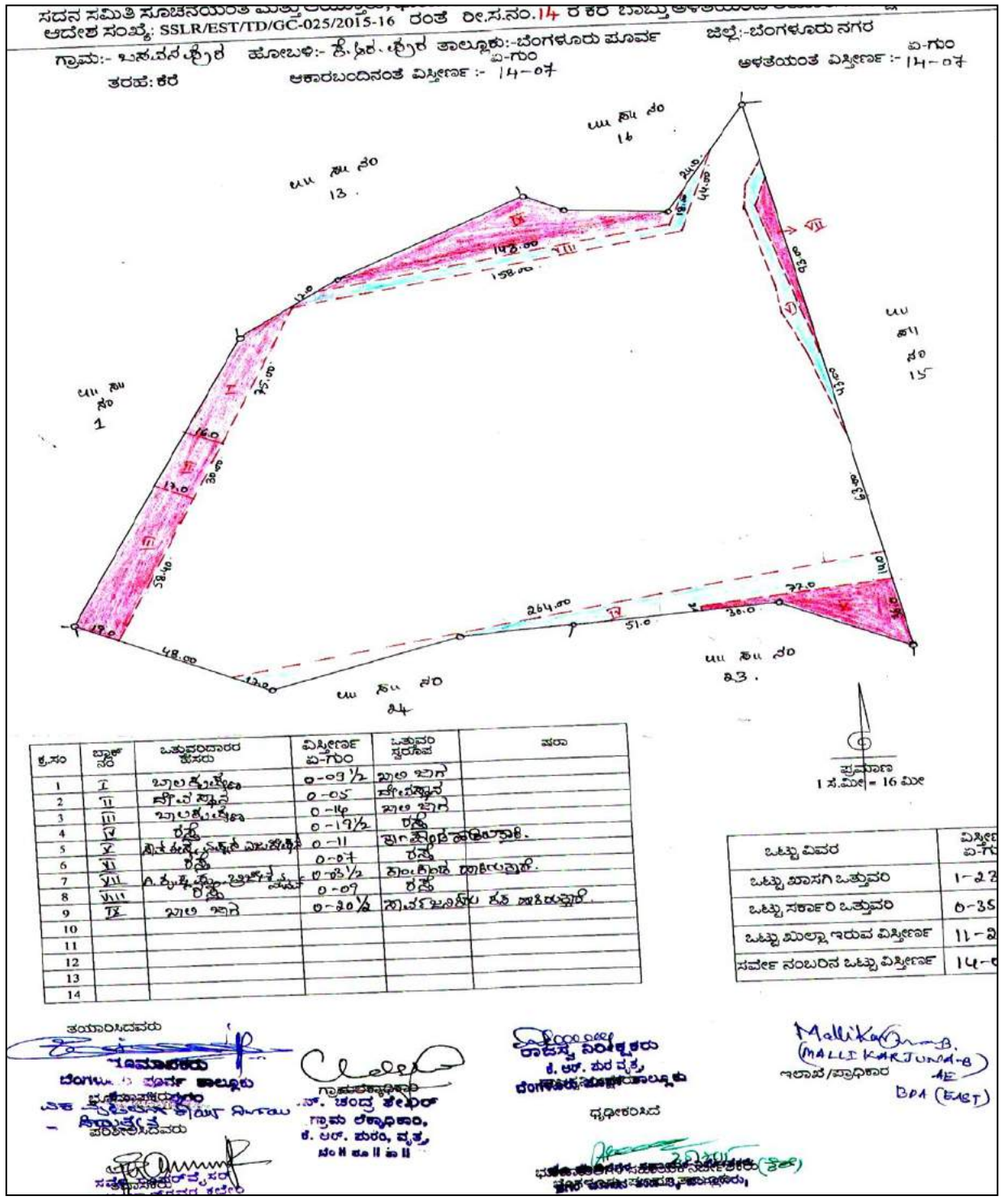


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EMPRI

SSLR Surveyed Map for Basavanapura *Kere*



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Benniganahalli *Kere* **Date of Visit:** 04.08.2016

BASIC INFORMATION				
Other Name : Nil		**EMPRI Code:** BUBEKRbgn_kr1-668		**Maximum Depth** (m)**:** 4
District Name: Bengaluru Urban		**MI Tank Reg. No. :** Nil		
Taluk Name : Bengaluru East		**Year of Creation :** ≈1904		**Geographical Coordinates**
Hobli Name : Krishnarajapuram		**Year of Rejuvenation :** Nil		**Lat.**12° 59' 48.3" **N**
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.**77° 40' 05.5" **E**
Benniganahalli	47 & 55	45.39	RTC	**Preservation Authority**
Total Extent (A-G)		**45.39**	**-**	BBMP

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation(m) : 874	**Temperature** (°C)	Dry	**Status** : Polluted
Inlet Drain : 7	**pH**	Dry	**Type** : Perennial
Waste weir : 1	**Conductivity** (µS/cm)	Dry	**Source of water** : Rainfall & Drain
Sluice gate : Nil	**L.Transparency** (m)	Dry	**Upstream water body :** Nil
Fence : Mesh fenced by BBMP	**TSS** (mg/l)	Dry	
	TDS (mg/l)	Dry	
	Turbidity (NTU)	Dry	**Downstream water body:** Kaggadasapura *Kere*
Culverts : 3	**DO** (mg/l)	Dry	
Check dam : Nil	**BOD** (mg/l)	Dry	
Road : 2 mud	**COD** (mg/l)	Dry	
Surrounding Area : Industrial area & Ring road	**TKN**(mg/l)	Dry	**Nature of Catchment** : Urban
	Phosphate (mg/l)	Dry	
	Total Coliform (MPN/100ml)	Dry	**Date of Visit :** 04.03.17

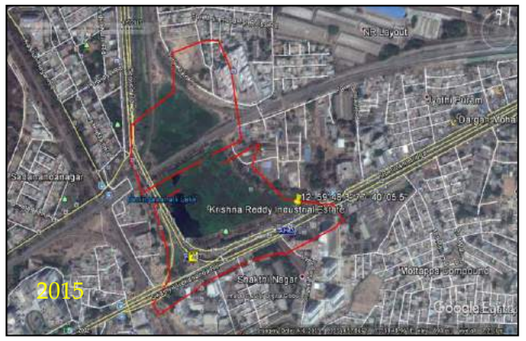
BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover : Partial		**Drinking Water**	: Not Observed
Vegetation Type : Growing on Bank		**Washing**	: Not Observed
Aquatic Flora : Emergent & Submerged		**Bathing**	: Not Observed
Fauna : Birds & Butterfly		**Livestock Management**	: Yes
		Irrigation	: Not Observed
		Fishing	: Not Observed
Amphibian : Not Observed		**Cultural Activities**	: Not Observed
Reptile : Not Observed		**Recreational Activity**	: Not Observed
Mammals : Cattle		**Others Uses**	: Not Observed

THREATS	
Direct Point Source Pollutants	: Dumping of Garbage waste & Burned waste
Indirect Point Source Pollutants	: Sewage
Quantity of Sewage Inflow (Cumecs)	: No flow through Storm water drain
Encroachment	: Railway track & Houses (4%)
Soil Excavation	: Nil
Weeds	: Complete

Lake Name: Benniganahalli *Kere*

Conservation Strategies		
S. No	**Issues**	**Strategies**
1	Garbage waste	Fence the lake and create awareness
2	Sewage	Provide UGD and connect to STP
3	Encroachment	Survey by the Consent Authority & evict the encroachment



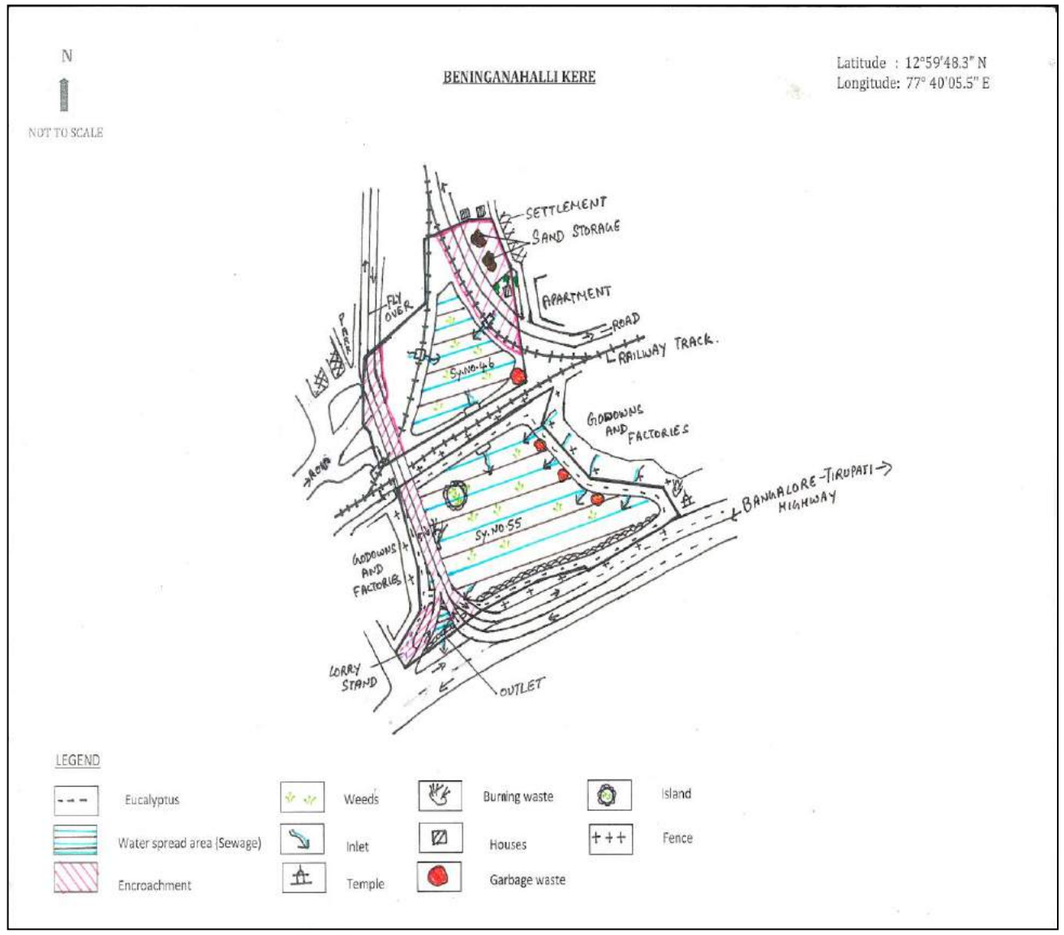








EMPRI Cartography for Benniganahalli *Kere*

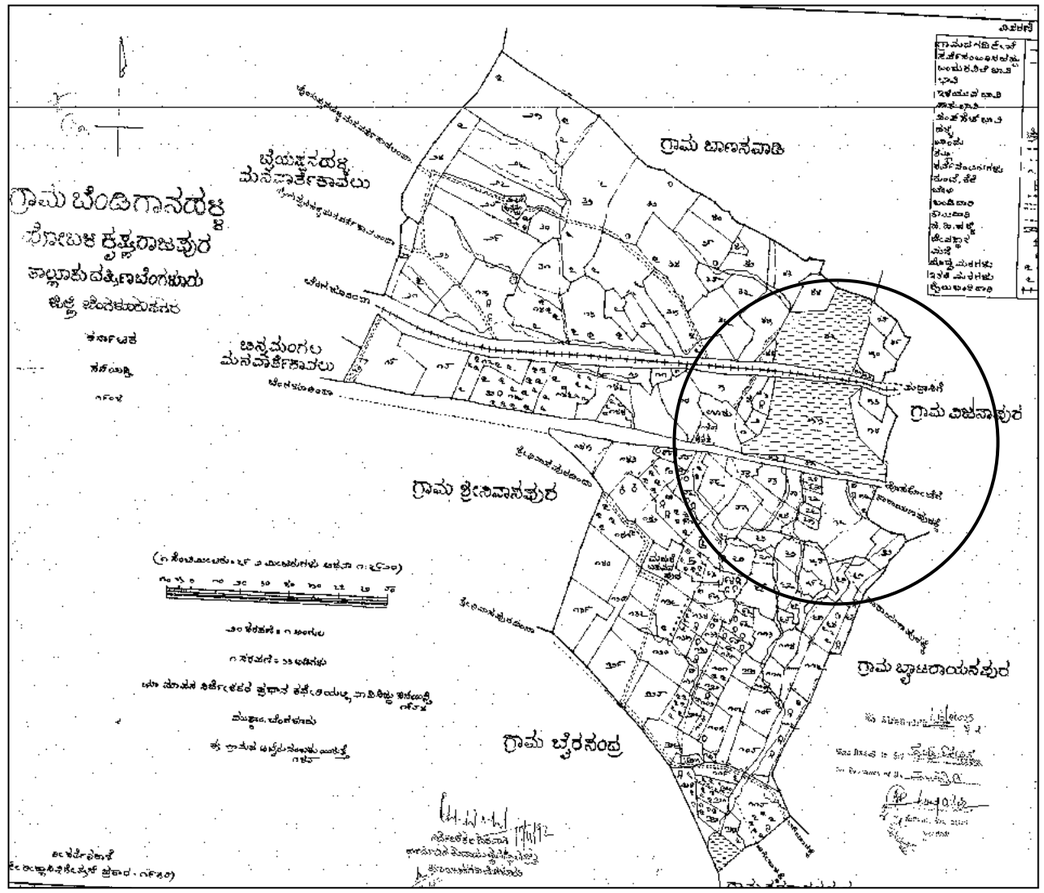


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EMPRI

Benniganahalli *Kere* **in Village Map**



Lake Name: Byappanahalli *Kere* **Date of Visit:** 07.01.2016

BASIC INFORMATION				
Other Name : Nil		**EMPRI Code:** BUBEKRbyp_kr2-673		**Maximum Depth** (m): Disused
District Name: Bengaluru Urban		**MI Tank Reg. No.:** Nil		
Taluk Name: Bengaluru East		**Year of Creation:** 1890		**Geographical Coordinates**
Hobli Name: Krishnarajapuram		**Year of Rejuvenation :**Nil		**Lat.:**12°59'39.1" N
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.:**77°38'20.0" E
Byappanahalli	61	8.09	RTC	**Preservation Authority**
Total Extent (A-G)		**8.09**		BDA

MORPHOLOGY		WATER QUALITY		HYDROLOGY	
Elevation(m)	: 906	**Temperature** (°C)	: NA	**Status**	: Disused
Inlet Drain	: NA	**pH**	: NA	**Type**	: NA
Waste weir	: NA	**Conductivity** (µS/cm)	: NA	**Source of water**	: NA
Sluice gate	: NA	**Light Transparency** (m)	: NA	**Upstream water body**	: NA
Fence	: NA	**TSS** (mg/l)	: NA		
		TDS (mg/l)	: NA		
		Turbidity (NTU)	: NA	**Downstream water body**	: NA
Culverts	: NA	**DO** (mg/l)	: NA		
Check dam	: NA	**BOD** (mg/l)	: NA	**Nature of Catchment**	: Urban
Road	: NA	**COD** (mg/l)	: NA		
Surrounding Area: Buildings, Railway track		TKN (mg/l)	: NA		
		Phosphate (mg/l)	: NA		
		Total Coliform (MPN/100ml)	: NA		
		NA is Not Applicable		**Date of sampling :** NA	

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: NA	**Drinking Water**	: NA
Vegetation Type	: NA	**Washing**	: NA
Aquatic Flora	: NA	**Bathing**	: NA
Fauna	: NA	**Livestock Management**	: NA
		Irrigation	: NA
		Fishing	: NA
Amphibian	: NA	**Cultural Activities**	: NA
Reptile	: NA	**Recreational Activity**	: NA
Mammals	: NA	**Others Uses**	: NA

THREATS	
Direct Point Source Pollutants	: NA
Indirect Point Source Pollutants	: NA
Quantity of Sewage Inflow (Cumecs)	: NA
Encroachment	: NA
Soil Excavation	: NA
Weeds	: NA

Lake Name: Byappanahalli *Kere*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
-	Disused	-

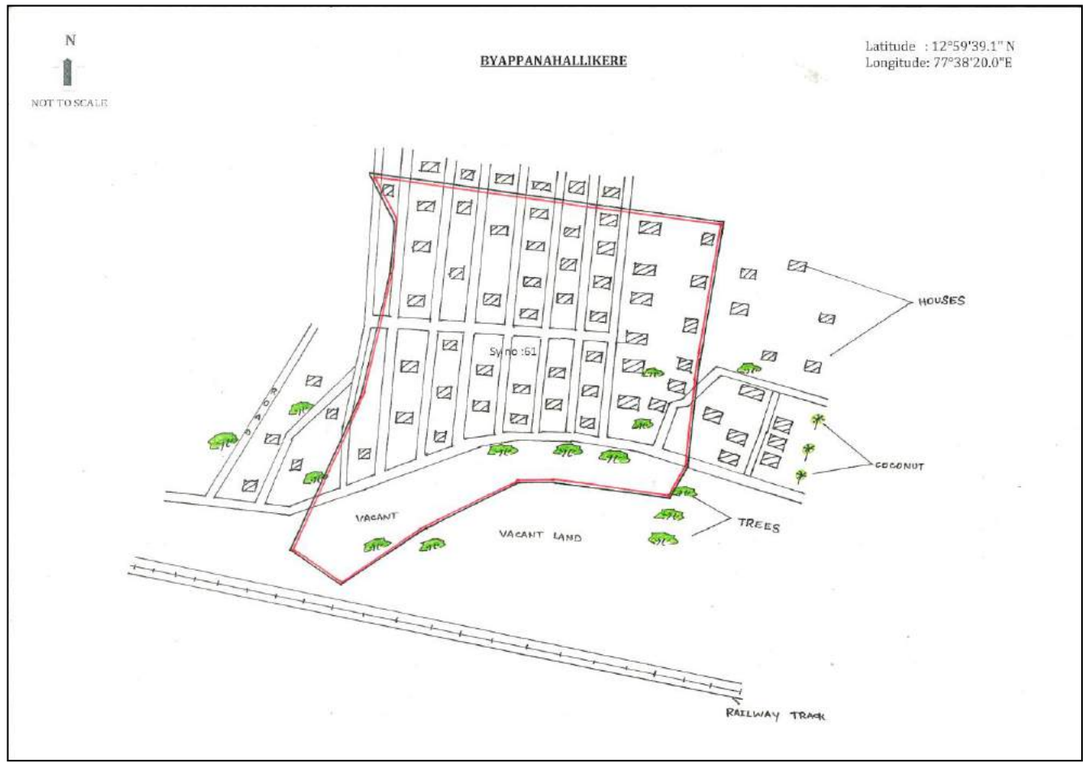








EMPRI Cartography for Byappanahalli *Kere*

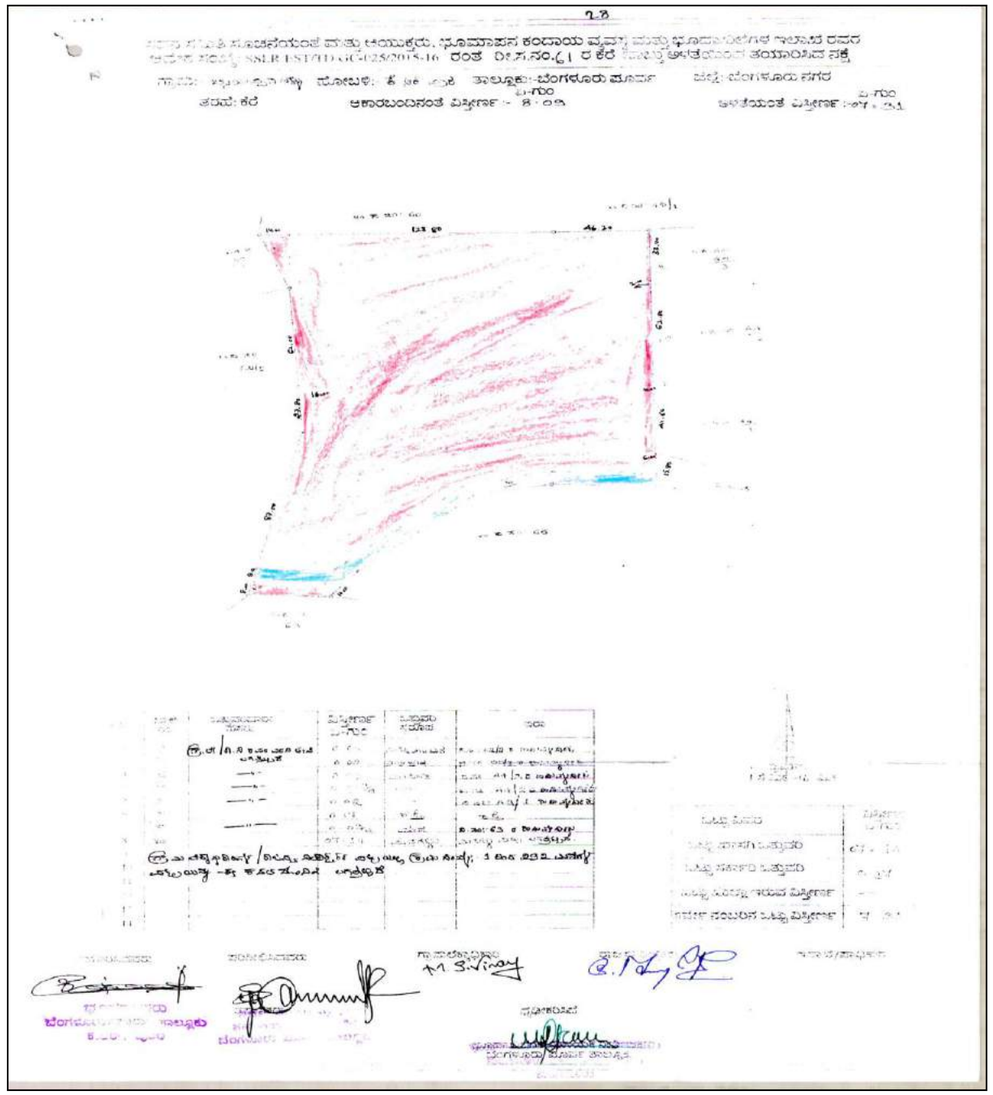


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SSLR Surveyed Map for Byappanahalli *Kere*



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: B. Narayanapura *Kere* **Date of Visit:** 02.01.2017

BASIC INFORMATION				
Other Name: Nil		**EMPRI Code:**BUBEKRbnp_kr1-674		**Maximum Depth** (m)**: 3**
District Name: Bengaluru Urban		**MI Tank Reg. No.:** Nil		
Taluk Name: Bengaluru East		**Year of Creation:** ≈ 1957		**Geographical Coordinates**
Hobli Name : Krishnarajapuram		**Year of Rejuvenation :**2013		**Lat.** 12 °59'47.3" **N**
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.** 77°40'59.7"**E**
Byatarayanapura Narayanapura	109	15.06	RTC	**Preservation Authority**
Total Extent (A-G)		**15.06**		BDA

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation(m) : 894	**Temperature** (°C)	Dry	**Status** : Polluted
Inlet Drain : 5	**pH**	Dry	**Type** : Seasonal
Waste weir : Nil	**Conductivity** (µS/cm)	Dry	**Source of water** : Rain & Drain fed
Sluice gate : Nil	**Light Transparency** (m)	Dry	**Upstream water body:** Nil
Fence : Wall & Mesh	**TSS** (mg/l)	Dry	
	TDS (mg/l)	Dry	
	Turbidity (NTU)	Dry	**Downstream water body :** Bande Mahadevapura *Kere*
Culverts : 4	**DO** (mg/l)	Dry	
Check dam : Nil	**BOD** (mg/l)	Dry	**Nature of Catchment** : Urban
Road : 2	**COD** (mg/l)	Dry	
Surrounding Area : Vacant land, Outer ring road, Building & Temple	**TKN** (mg/l)	Dry	
	Total Phosphate (mg/l)	Dry	
	Total Coliform (MPN/100ml)	Dry	**Date of Visit** : 30.11.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: Partial	**Drinking Water**	: Not Observed
Vegetation Type	: Growing on Bank	**Washing**	: Not Observed
Aquatic Flora	: Emergent	**Bathing**	: Not Observed
Fauna	: Birds, Butterfly & Dragonfly	**Livestock Management**	: Not Observed
		Irrigation	: Not Observed
		Fishing	: Not Observed
Amphibian	: Not Observed	**Cultural Activities**	: Not Observed
Reptile	: Not Observed	**Recreational Activity**	: Not Observed
Mammals	: Not Observed	**Others Uses**	: Not Observed

THREATS	
Direct Point Source Pollutants	: Garbage dump, Construction debris & Burning waste
Indirect Point Source Pollutants	: Sewage
Quantity of Sewage Inflow (Cumecs)	: No flow through Storm water drain
Encroachment	: Outer Ring Road (10%)
Soil Excavation	: Nil
Weeds	: Partial

Lake Name: B. Narayanapura *Kere*

Conservation Strategies		
S. No.	**Issues**	**Strategies**
1	Waste dump	Fence the lake and create awareness
2	Encroachment	Survey by the Consent Authority & evict the encroachment



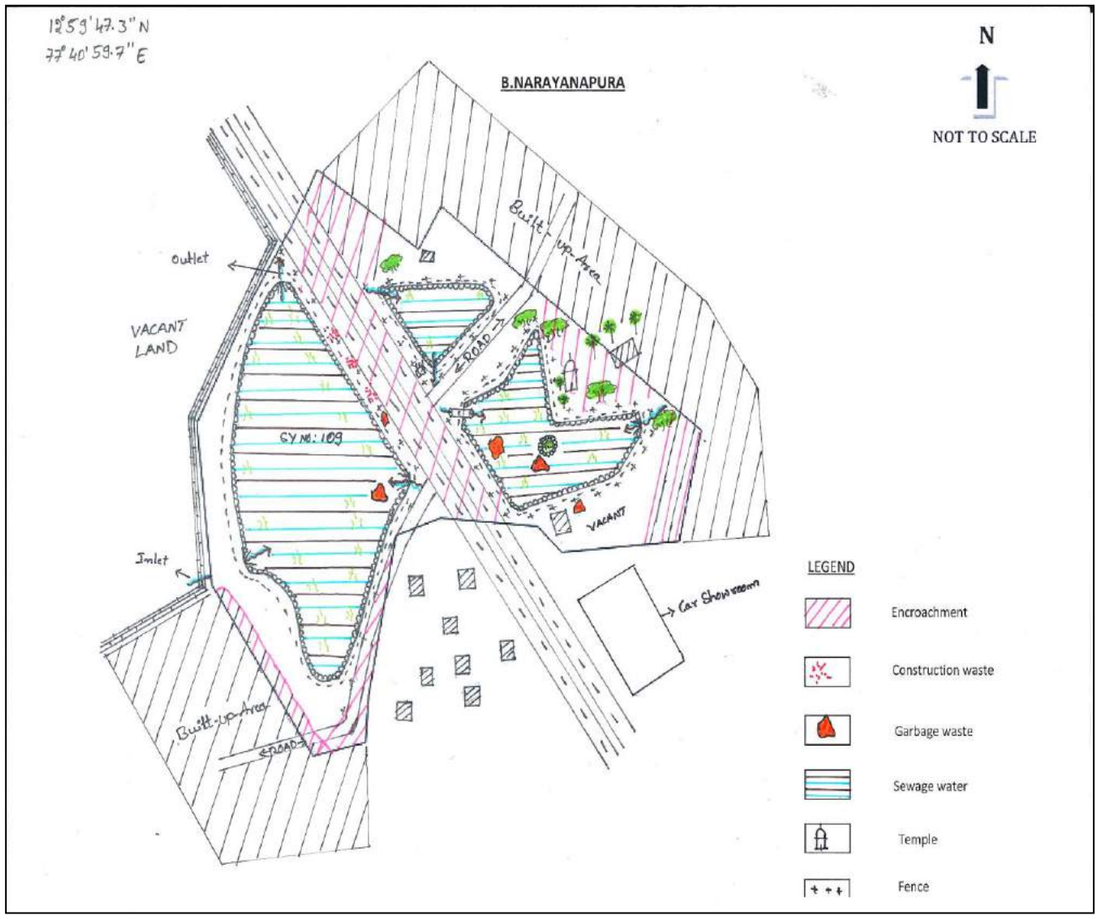


Lake view


Garbage thrown into lake


Sewage Inlet

EMPRI Cartography for B. Narayanapura *Kere*

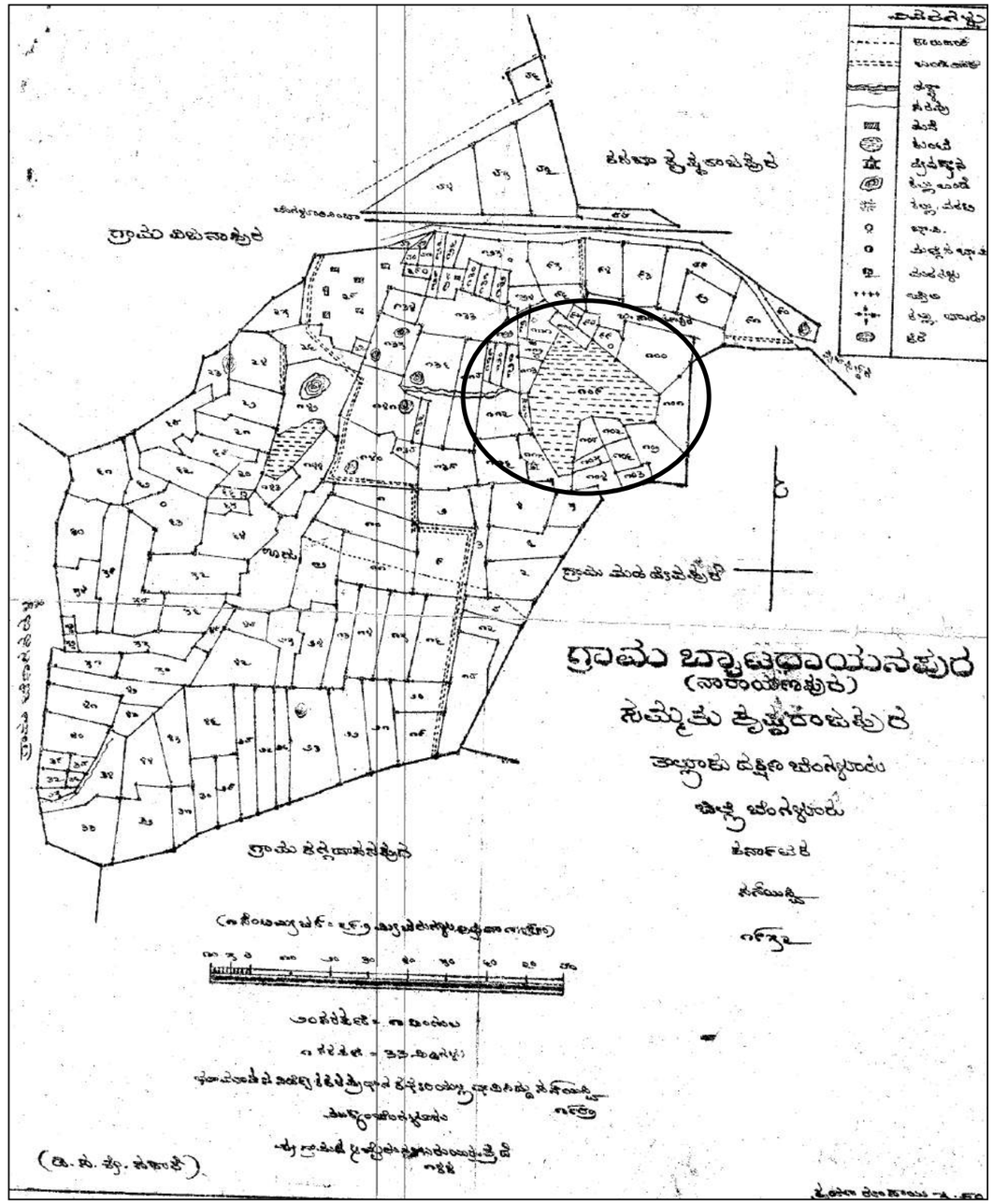


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B. Narayanapura *Kere* **in Village Map**



Lake Name: Byatarayanapura *Kunte1* **Date of Visit:** 16.07.2016

BASIC INFORMATION				
Other Name : Nil	**EMPRI Code:**BUBEKRbnp_kr2-675			**Maximum Depth** (m): Disused
District Name : Bengaluru Urban	**MI Tank Reg. No.:** Nil			**Geographical Coordinates**
Taluk Name: Bengaluru East	**Year of Creation:** ≈1957			**Lat.:**12° 59' 45.2" N
Hobli Name: Krishnarajapuram	**Year of Rejuvenation :** Nil			**Long.:**77° 40' 33.9" E
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Preservation Authority**
Byatarayanapura Narayanapura	In Sy no 142	3.02	GIS	BBMP
Total Extent (A-G)		**3.02**		

MORPHOLOGY		WATER QUALITY		HYDROLOGY	
Elevation(m)	: 915	**Temperature** (°C)	: NA	**Status**	: Disused
Inlet Drain	: NA	**pH**	: NA	**Type**	: NA
Waste weir	: NA	**Conductivity** (µS/cm)	: NA	**Source of water**	: NA
Sluice gate	: NA	**Light Transparency** (m)	: NA	**Upstream water body**	: NA
Fence	: NA	**TSS** (mg/l)	: NA		
		TDS (mg/l)	: NA		
		Turbidity (NTU)	: NA	**Downstream water body**	: NA
Culverts	: NA	**DO** (mg/l)	: NA		
Check dam	: NA	**BOD** (mg/l)	: NA	**Nature of Catchment**	: NA
Road	: NA	**COD** (mg/l)	: NA		
Surrounding Area: Buildings		TKN (mg/l)	: NA		
		Phosphate (mg/l)	: NA		
		Total Coliform (MPN/100ml): NA			
		NA is Not Applicable		**Date of sampling**	: NA

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: NA	**Drinking Water**	: NA
Vegetation Type	: NA	**Washing**	: NA
Aquatic Flora	: NA	**Bathing**	: NA
Fauna	: NA	**Livestock Management**	: NA
		Irrigation	: NA
		Fishing	: NA
Amphibian	: NA	**Cultural Activities**	: NA
Reptile	: NA	**Recreational Activity**	: NA
Mammals	: NA	**Others Uses**	: NA

THREATS	
Direct Point Source Pollutants	: NA
Indirect Point Source Pollutants	: NA
Quantity of Sewage Inflow (Cumecs)	: NA
Encroachment	: NA
Soil Excavation	: NA
Weeds	: NA

.

Lake Name: Byatarayanapura *Kunte1*

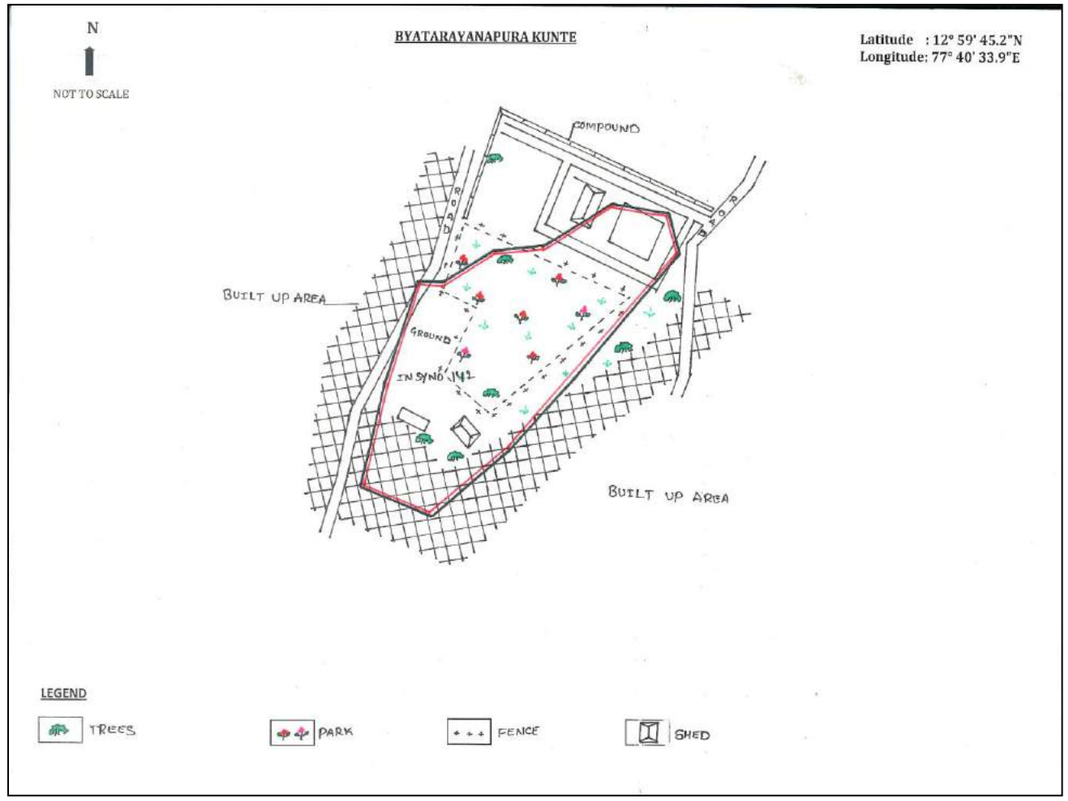
Conservation Strategies		
S.No.	**Issues**	**Strategies**
-	Disused	-







EMPRI Cartography for Byatarayanapura *Kunte1*

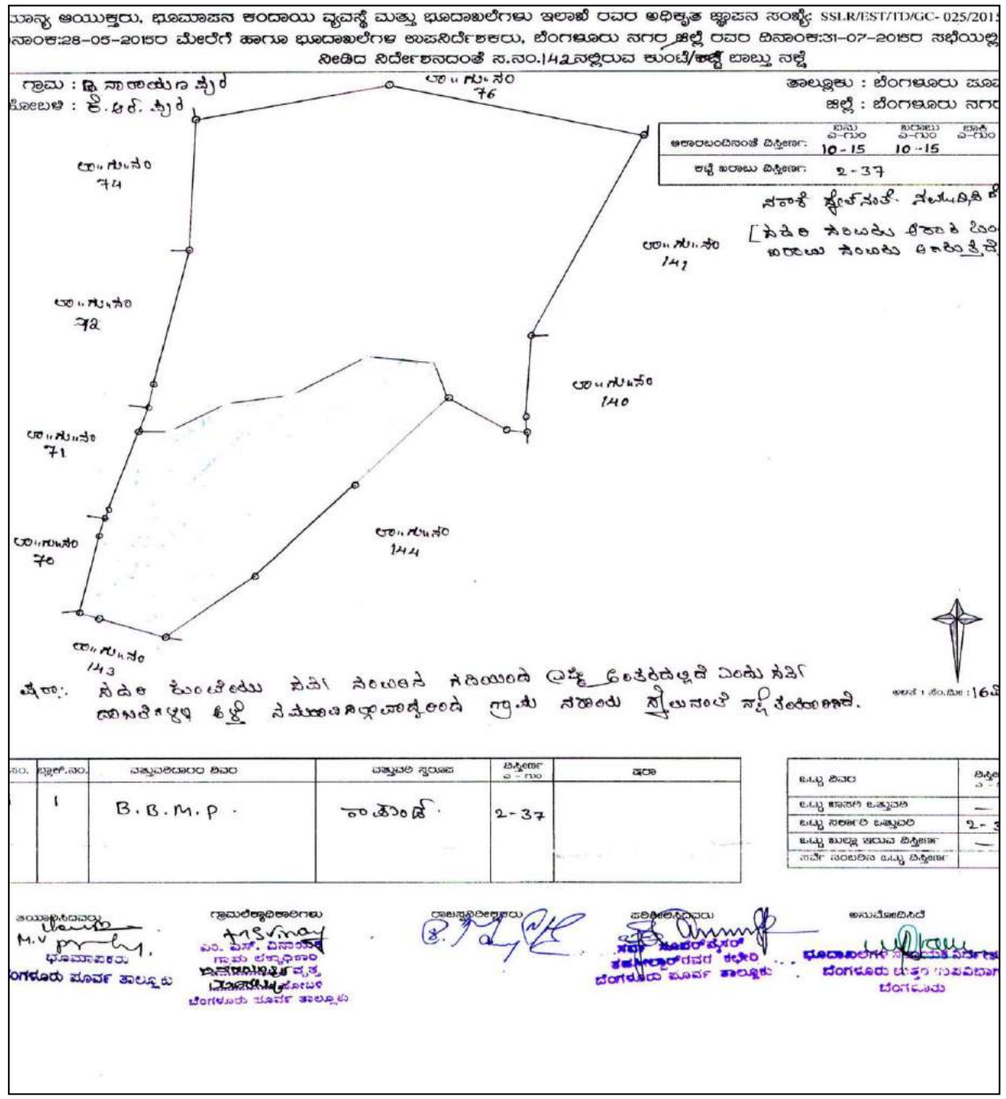


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SSLR Surveyed Map for Byatarayanapura *Kunte1*



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Byrasandra *Kere1* **Date of Visit:** 01.01.2016

BASIC INFORMATION				
Other Name : Kelaginakere		**EMPRI Code :** BUBEKRbys_kr1-676		**Maximum Depth** (m)**:** 3
District Name : Bengaluru Urban		**MI Tank Reg. No.:** Nil		
Taluk Name : Bengaluru East		**Year of Creation:** ≈ 1907		**Geographical Coordinates**
Hobli Name : Krishnarajapuram		**Year of Rejuvenation :** Nil		**Lat.:** 12°58'45.0"N
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.:** 77°39'45.6"E
Byrasandra	112	12.21	RTC	**Preservation Authority**
Total Extent (A-G)		**12.21**		BDA

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation(m) : 893	**Temperature** (°C)	26	**Status** : Green water
Inlet Drain : 1	**pH**	8.3	**Type** : Seasonal
Waste weir : Nil	**Conductivity (µS/cm)**	1000	**Source of water:** Rainfall
Sluice gate : 1	**Light Transparency** (m)	0.05	**Upstream water body :** Byrasandra Melinakere
Fence : Wall & Mesh	**TSS** (mg/l)	18	
	TDS (mg/l)	680	
	Turbidity (NTU)	18	**Downstream water body:** Nil
Culverts : Nil	**DO** (mg/l)	4.6	
Check dam : Nil	**BOD** (mg/l)	12	
Road : 2	**COD** (mg/l)	128	**Nature of Catchment** : Urban
Surrounding Area: BMEL land & Software company	**TKN** (mg/l)	7	
	Total Phosphate (mg/l)	ND	ND is Not Detected
	Total Coliform (MPN/100ml)	220	**Date of sampling :** 30.11.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: Partial	**Drinking Water**	: Not Observed
Vegetation Type	: Growing on Bank	**Washing**	: Not Observed
Aquatic Flora	: Emergent	**Bathing**	: Not Observed
Fauna	: Birds, Butterflies & tortoise	**Livestock Management:**	Not Observed
		Irrigation	: Not Observed
		Fishing	: Not Observed
Amphibian	: Not Observed	**Cultural Activities**	: Not Observed
Reptile	: Not Observed	**Recreational Activity**	: Not Observed
Mammals	: Not Observed	**Others Uses**	: Not Observed

THREATS	
Direct Point Source Pollutants	: Dumping of Garbage Waste & Construction Debris.
Indirect Point Source Pollutants	: Sewage
Quantity of Sewage Inflow (Cumecs)	: No flow through Storm water drain
Encroachment	: Software company (Bagmane Tech park)
Soil Excavation	: Nil
Weeds	: Partial

Lake Name: Byrasandra *Kere1*

Conservation Strategies		
S. No	**Issues**	**Strategies**
1	Garbage waste & Construction debris	Fence the lake and create awareness
2	Encroachment	Survey by consent Authority & evict the encroachment



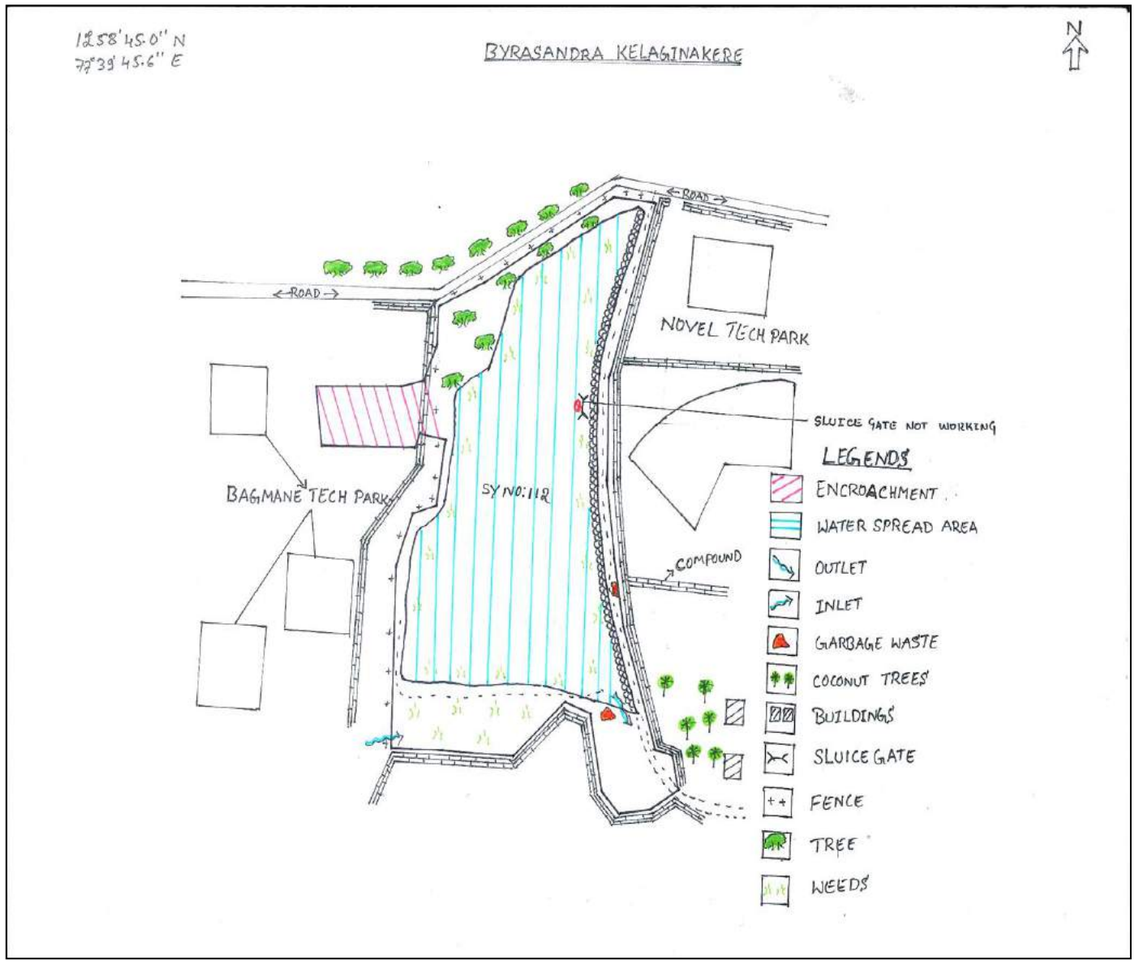








EMPRI Cartography for Byrasandra *Kere1*

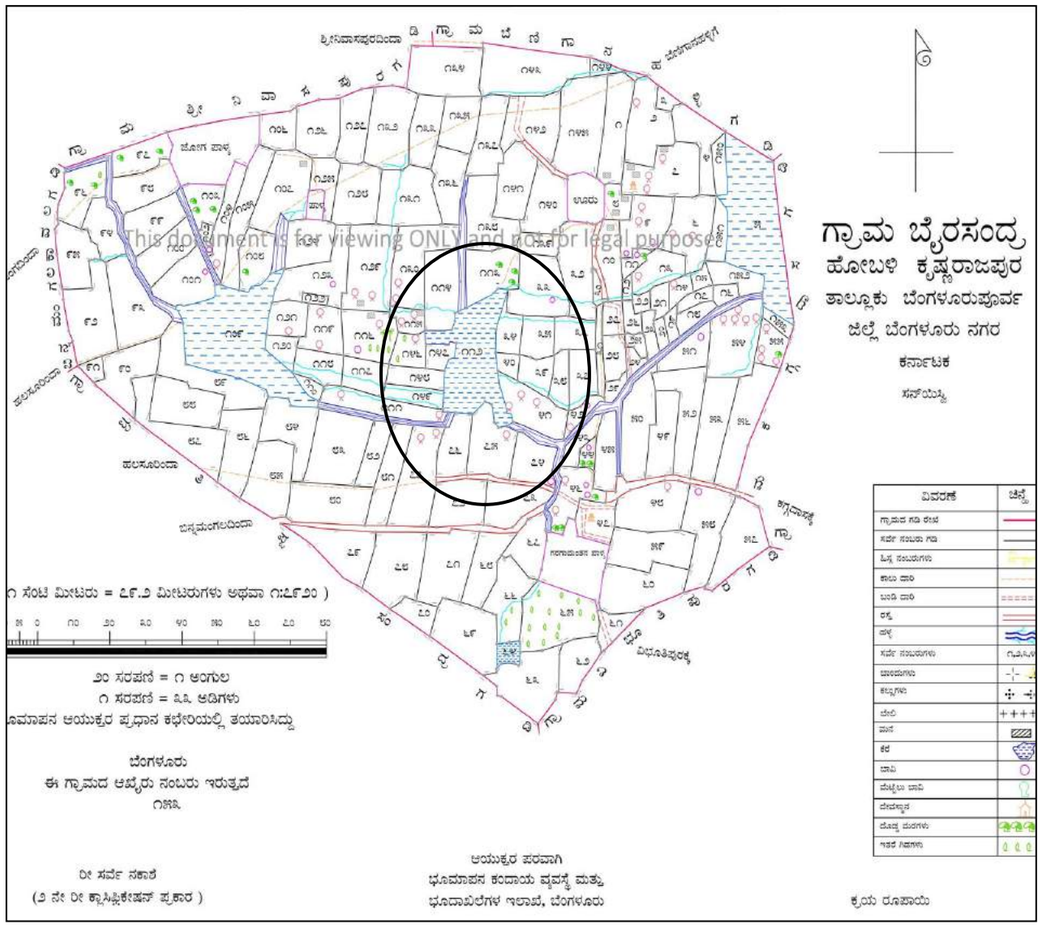


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Byrasandra *Kere1* **in Village Map**



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Lake Name: Byrasandra *Kere2* **Date of Visit:** 01.01.2016

BASIC INFORMATION			
Other Name : Melinakere	**EMPRI Code :** BUBEKRbys_kr1-678		**Maximum Depth** (m)**:** 3
District Name : Bengaluru Urban	**MI Tank Reg. No.:** Nil		
Taluk Name : Bengaluru East	**Year of Creation:** ≈ 1907		**Geographical Coordinates**
Hobli Name : Krishnarajapuram	**Year of Rejuvenation :** Nil		**Lat.** : 12°58'47.7"N
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.:** 77°39'16.4" **E**
Byrasandra	109	14.19	RTC	**Preservation Authority**
Total Extent (A-G)		**14.19**	-	BBMP

MORPHOLOGY	WATER QUALITY	INLET	OULET	HYDROLOGY
Elevation(m) : 904	**Temperature** (°C)	23	23.8	**Status** : Polluted
Inlet Drain : 2	**pH**	7.4	7.7	**Type** : Seasonal
Waste weir : 1	**Conductivity** (µS/cm)	812	959	**Source of water :** Rainfall & Drain
Sluice gate : Nil	**Light Transparency** (m)	0.06	0.11	**Upstream water body :** Nil
Fence : Wall & Mesh	**TSS** (mg/l)	618	78.4	
	TDS (mg/l)	594	780	
	Turbidity (NTU)	385	85.6	**Downstream water body :** Byrasandra Kelaginakere
Culverts : 2	**DO** (mg/l)	6.8	1.4	
Check dam : Nil	**BOD** (mg/l)	88.3	30.7	
Road : 2	**COD** (mg/l)	368	128	
Surrounding Area: Bagmane Tech park, Govt. office & Buildings	**TKN** (mg/l)	14	28	**Nature of Catchment** : Urban
	Total Phosphate (mg/l)	1.5	1.5	
	Total Coliform (MPN/100ml)	>1600	350	Date of sampling : 30.11.17

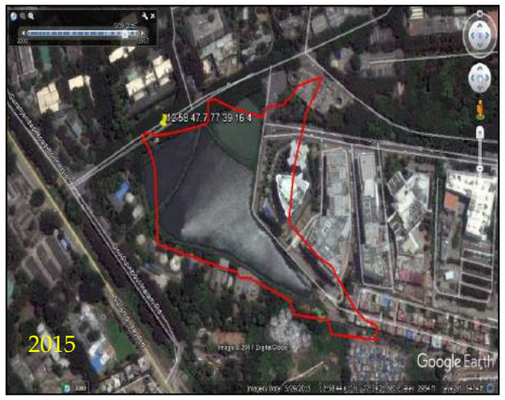
BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: Partial	**Drinking Water**	: Not Observed
Vegetation Type	: Growing on Bank	**Washing**	: Not Observed
Aquatic Flora	: Emergent	**Bathing**	: Not Observed
Fauna	: Birds & Butterfly	**Livestock Management:**	Not Observed
		Irrigation	: Not Observed
		Fishing	: Not Observed
Amphibian	: Not Observed	**Cultural Activities**	: Yes (Idol immersion)
Reptile	: Not Observed	**Recreational Activity**	: Not Observed
Mammals	: Not Observed	**Others Uses**	: Not Observed

THREATS	
Direct Point Source Pollutants	: Dumping of Garbage Waste
Indirect Point Source Pollutants	: Sewage
Quantity of Sewage Inflow (Cumecs)	: Unable to Measure due to weeds
Encroachment	: Nil
Soil Excavation	: Nil
Weeds	: Partial

Lake Name: Byrasandra *Kere2*

Conservation Strategies		
S .No	**Issues**	**Strategies**
1	Garbage waste	Fence the lake and create awareness
2	Sewage	Provide UGD and connect to STP



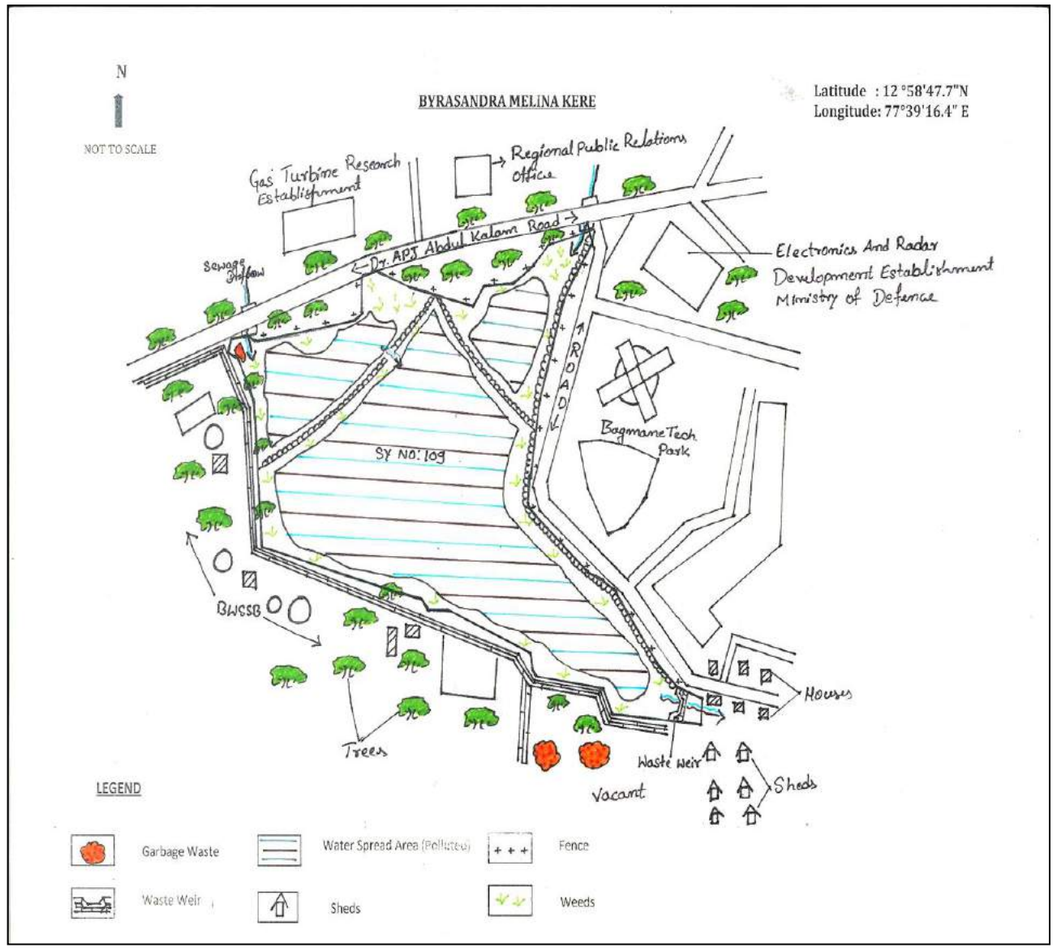




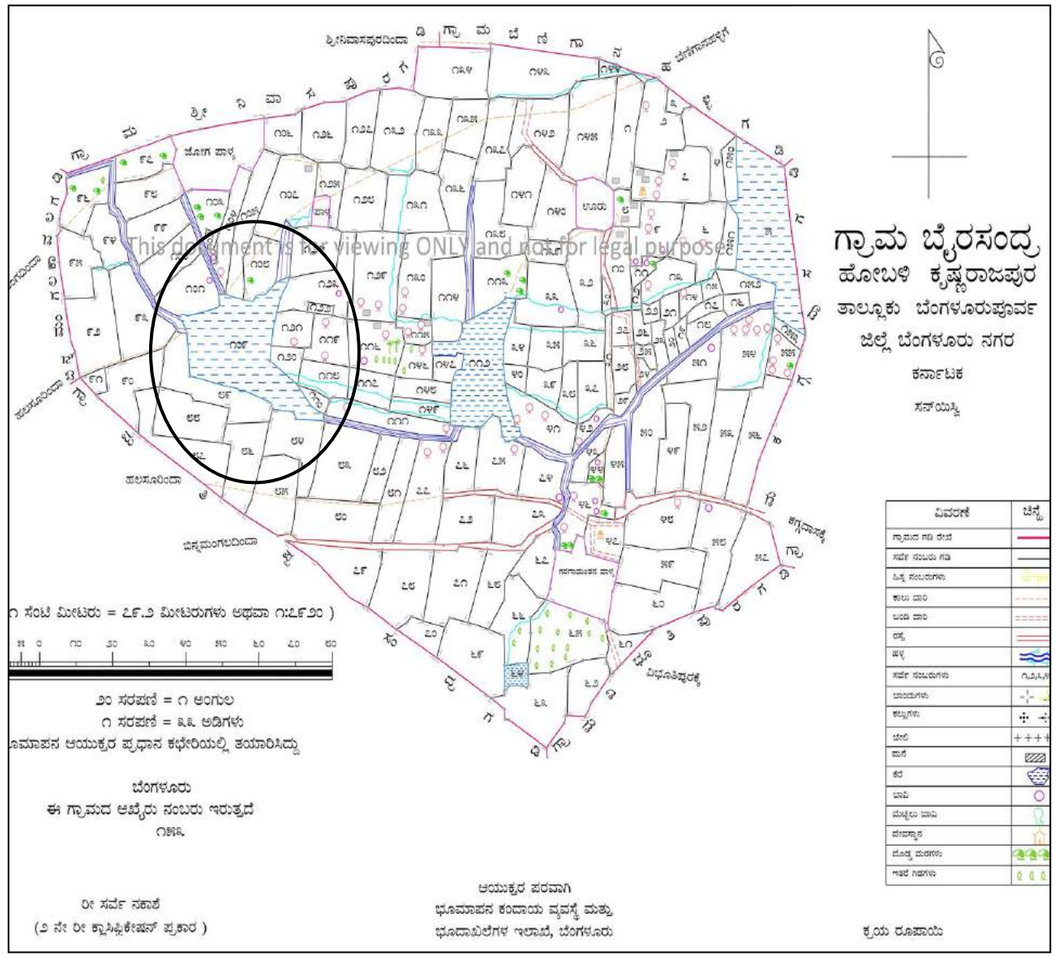




EMPRI Cartography for Byrasandra *Kere2*



Byrasandra *Kere2* **in Village Map**



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Lake Name: Chellakere *Kere* **Date of Visit:** 08.01.2016

BASIC INFORMATION				
Other Name : Nil		**EMPRI Code :** BUBEKRclk_kr1-679		**Maximum Depth** (m)**:** 3
District Name : Bengaluru Urban		**MI Tank Reg. No.:** Nil		
Taluk Name : Bengaluru East		**Year of Creation:** ≈ 1957		**Geographical Coordinates**
Hobli Name : Krishnarajapuram		**Year of Rejuvenation :** Nil		**Lat.** : 13°01'36.2"N
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.:** 77°38'38.7"E
Chellakere	85	38.05	RTC	**Preservation Authority**
Total Extent (A-G)		**38.05**		BBMP

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation(m) : 904	**Temperature** (°C)	Dry	**Status** : Polluted
Inlet Drain : 2	**pH**	Dry	**Type** : Seasonal
Waste weir : Nil	**Conductivity (µS/cm)**	Dry	**Source of water** : Rainfall & Drain
Sluice gate : Nil	**L.Transparency** (m)	Dry	**Upstream water body :** Banasawadi *Kere*
Fence : Mesh	**TSS** (mg/l)	Dry	
	TDS (mg/l)	Dry	
	Turbidity (NTU)	Dry	**Downstream water body:** Kalkere *Kere*
Culverts : Nil	**DO** (mg/l)	Dry	
Check dam : Nil	**BOD** (mg/l)	Dry	
Road : 2	**COD** (mg/l)	Dry	
Surrounding Area: Settlement & Layout	**TKN** (mg/l)	Dry	**Nature of Catchment** : Urban
	Total Phosphate (mg/l)	Dry	
	Total Coliform (MPN/100ml)	Dry	**Date of Visit :** 03.03.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: Partial	**Drinking Water**	: Not Observed
Vegetation Type	: Growing on Bank	**Washing**	: Not Observed
Aquatic Flora	: Free Floating	**Bathing**	: Not Observed
Fauna	: Birds	**Livestock Management**	: Yes
		Irrigation	: Not Observed
		Fishing	: Not Observed
Amphibian	: Not Observed	**Cultural Activities**	: Not Observed
Reptile	: Not Observed	**Recreational Activity**	: Not Observed
Mammals	: Cattle	**Others Uses**	: Not Observed

THREATS	
Direct Point Source Pollutants	: Dumping of Garbage Waste & Constructions Debris
Indirect Point Source Pollutants	: Sewage
Quantity of Sewage Inflow (Cumecs)	: No flow through Storm water drain
Encroachment	: Houses, Road & playground (30%)
Soil Excavation	: Nil
Weeds	: Partial

Lake Name: Chellakere *Kere*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Waste dump	Fence the lake and create awareness
2	Sewage	Upgrade the existing STP
3	Encroachment	Survey by consent Authority & evict the encroachment



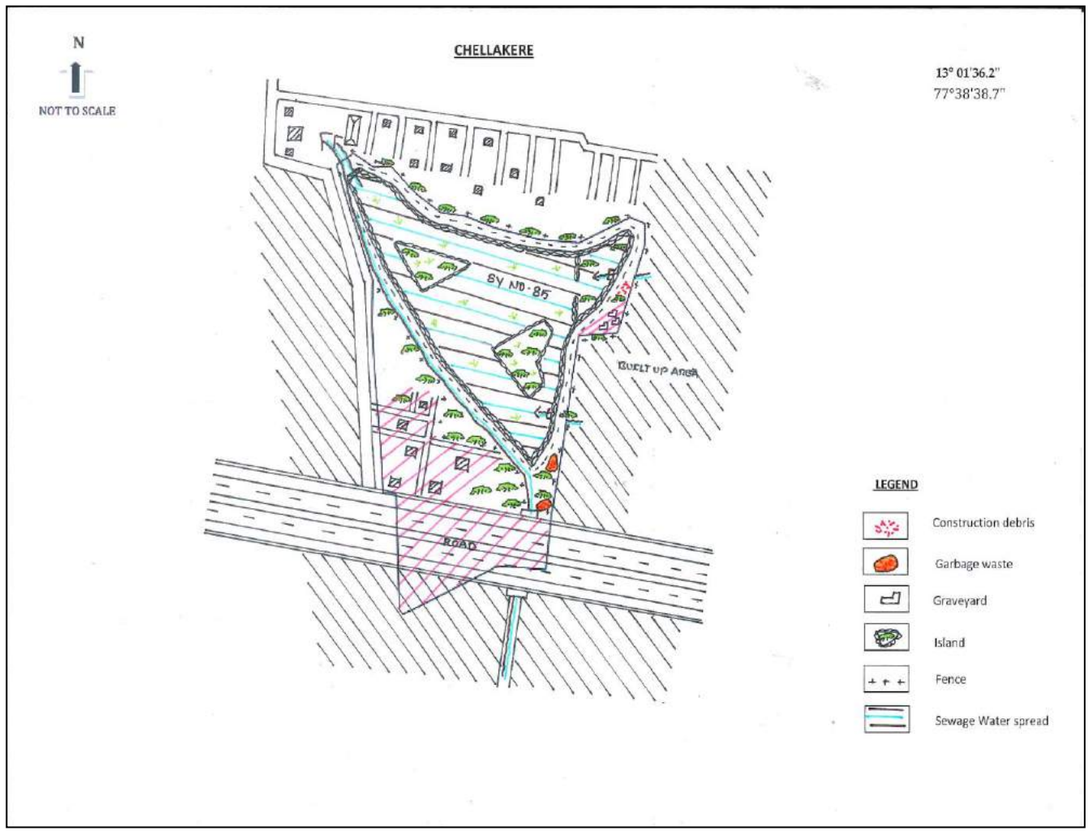








EMPRI Cartography for Chellakere *Kere*

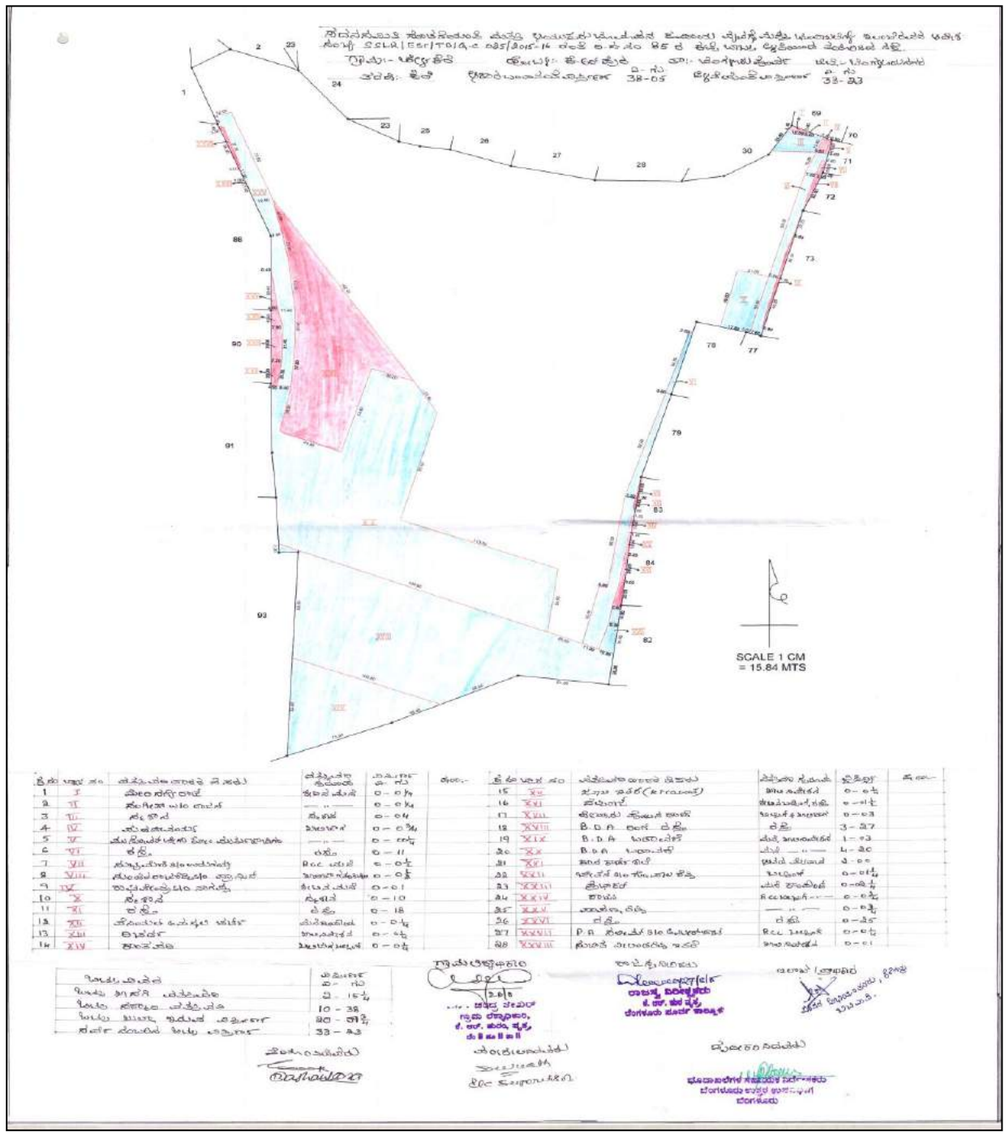


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SSLR Surveyed Map for Chellakere *Kere*



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Chinnappanahalli *Kere1* **Date of Visit:** 29.12.2015

BASIC INFORMATION				
Other Name : Nil		**EMPRI Code:** BUBEKRcnp_kr1-682		**Maximum Depth** (m) : Disused
District Name: Bengaluru Urban		**MI Tank Reg. No. :**Nil		
Taluk Name : Bengaluru East		**Year of Creation :**1957		**Geographical Coordinates**
Hobli Name : Krishnarajapuram		**Year of Rejuvenation :** Nil		**Lat. :** 12 °58'04.1" N
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.**: 77°42'28.0"E
Chinnappanahalli	17	11.10	RTC	**Preservation Authority**
Total Extent (A-G)		**11.10**		BBMP

MORPHOLOGY		WATER QUALITY		HYDROLOGY	
Elevation (m)	: 894	**Temperature** (°C)	NA	**Status**	: Disused
Inlet Drain	: NA	**pH**	NA	**Type**	: NA
Waste weir	: NA	**Conductivity** (µS/cm)	NA	**Source of water**	: NA
Sluice gate	: NA	**Light Transparency** (m)	NA	**Upstream water body**	: NA
Fence	: NA	**TSS** (mg/l)	NA		
		TDS (mg/l)	NA		
		Turbidity (NTU)	NA	**Downstream water body :** NA	
Culverts	: NA	**DO** (mg/l)	NA		
Check dam	: NA	**BOD** (mg/l)	NA		
Road	: NA	**COD** (mg/l)	NA		
Surrounding Area : Apartment , Vacant land plantation		**TKN** (mg/l)	NA	**Nature of Catchment**	: NA
		Phosphate (mg/l)	NA		
		Total Coliform (MPN/ 100ml)	NA		
		NA is Not Applicable		Date of sampling : NA	

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover : NA		**Drinking Water**	: NA
Vegetation Type	: NA	**Washing**	: NA
Aquatic Flora	: NA	**Bathing**	: NA
Fauna	: NA	**Livestock Management**	: NA
		Irrigation	: NA
		Fishing	: NA
Amphibian	: NA	**Cultural Activities**	: NA
Reptile	: NA	**Recreational Activity**	: NA
Mammals	: NA	**Others Uses**	: NA

THREATS	
Direct Point Source Pollutants	: NA
Indirect Point Source Pollutants	: NA
Quantity of Sewage Inflow (Cumecs)	: NA
Encroachment	: NA
Soil Excavation	: NA
Weeds	: NA

Lake Name: Chinnappanahalli *Kere1*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
-	Disused	-

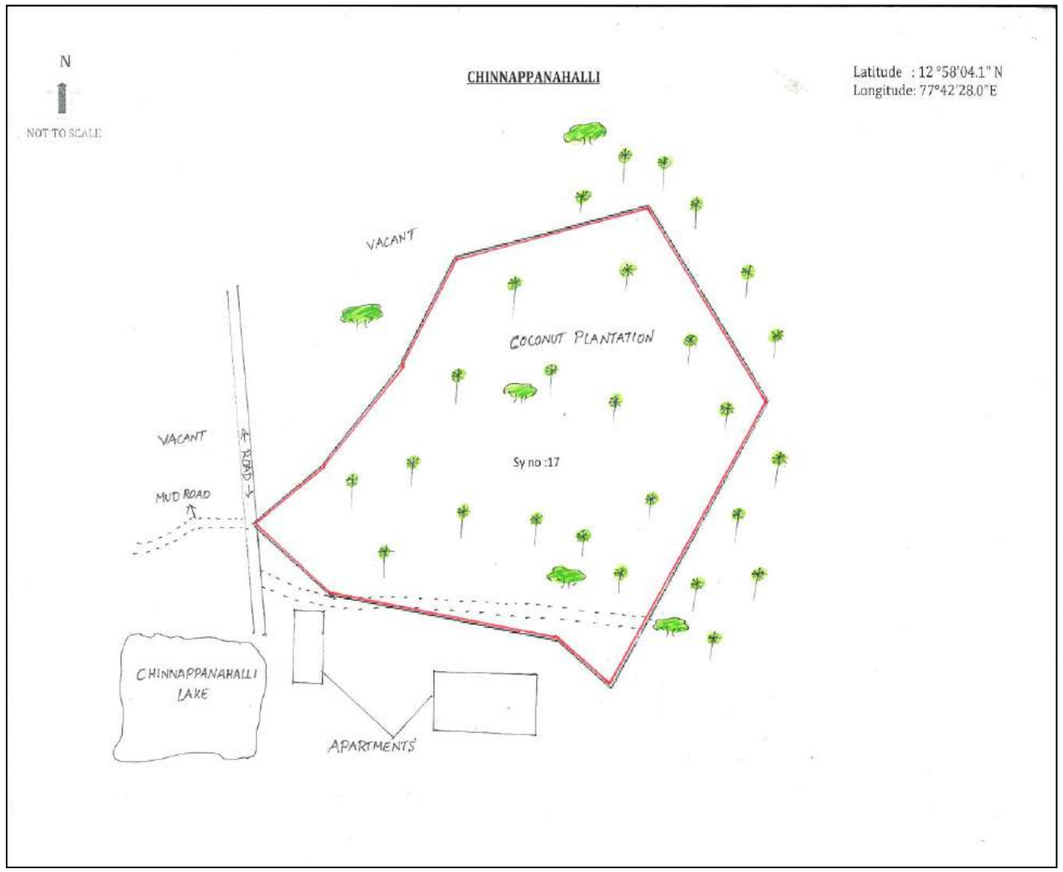








EMPRI Cartography for Chinnappanahalli *Kere1*

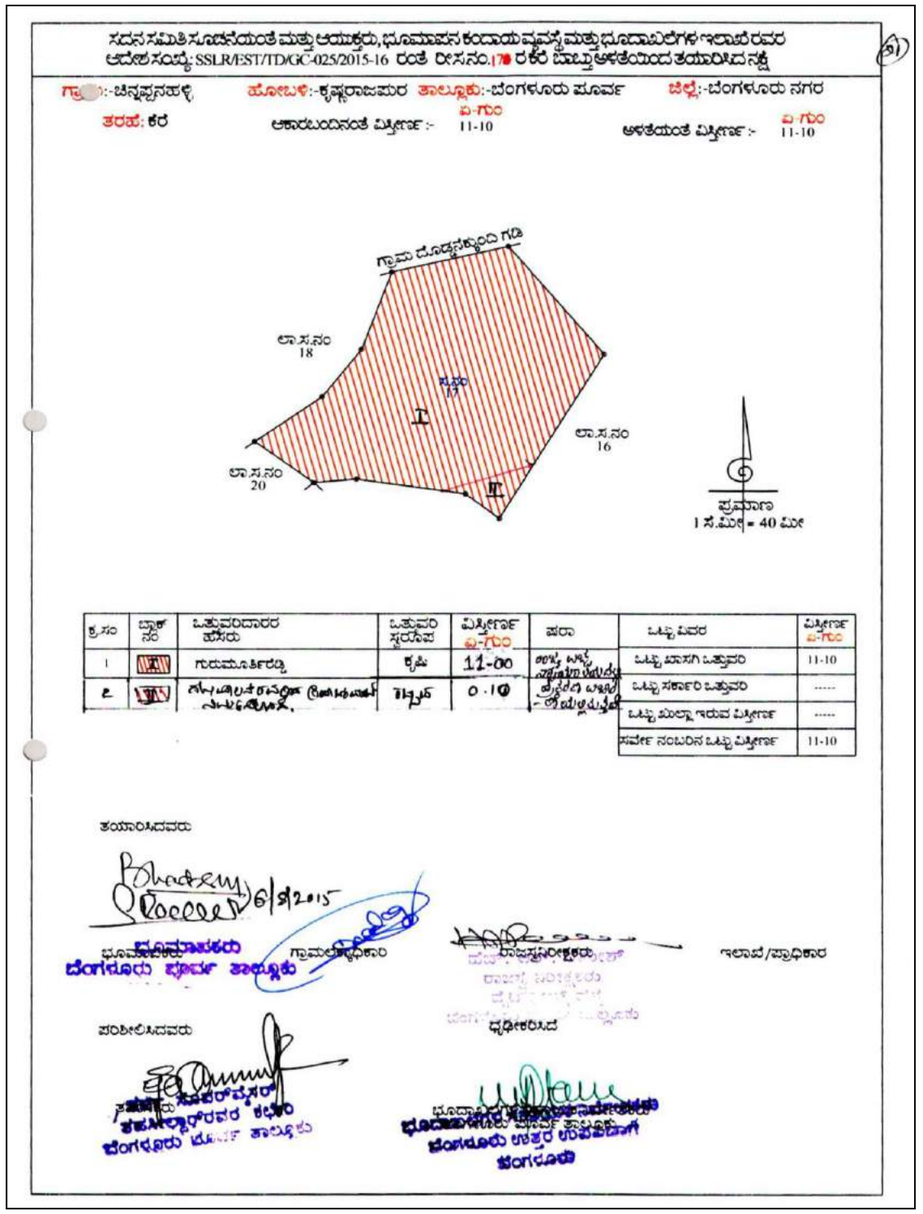


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SSLR Surveyed Map for Chinnappanahalli *Kere1*



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Chinnappanahalli *Kere2* **Date of Visit:** 29.12.2015

BASIC INFORMATION				
Other Name: Nil		**EMPRI Code:** BUBEKRcnp_kr2-683		**Maximum Depth** (m) **:** 3
District Name: Bengaluru Urban		**MI Tank Reg. No.:** Nil		
Taluk Name: Bengaluru		**Year of Creation:** ≈ 1957		**Geographical Coordinates**
Hobli Name: Krishnarajapuram		**Year of Rejuvenation :**2009		**Lat.:** 12 °57'54.5" N
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.:** 77°42'28.7" E
Chinnappanahalli	15	11.33	RTC	**Preservation Authority**
Total Extent (A-G)		**11.33**		BBMP

MORPHOLOGY	WATER QUALITY	INLET	HYDROLOGY
Elevation(m) **:** 885	**Temperature** (°C)	26.9	**Status :** Polluted
Inlet Drain : 3	**pH**	8.4	**Type :** Seasonal
Waste weir : 1	**Conductivity (µS/cm)**	969	**Source of water :** Rain fall
Sluice gate : Nil	**Light Transparency** (m)	0.07	**Upstream water body :** Doddanekundhi *Kere*
Fence : Mesh	**TSS** (mg/l)	16	
	TDS (mg/l)	600	
	Turbidity (NTU)	51	**Downstream water body :** Munnekolalu *Kere*
Culverts : Nil	**DO** (mg/l)	5.6	
Check dam : Nil	**BOD** (mg/l)	26	
Road : 2	**COD** (mg/l)	260	
Surrounding Area: Apartment, Vacant & agriculture land	**TKN** (mg/l)	32	**Nature of Catchment :** Urban
	Total Phosphate (mg/l)	2	
	Total Coliform (MPN/100ml)	220	**Date of sampling :** 30.11.17

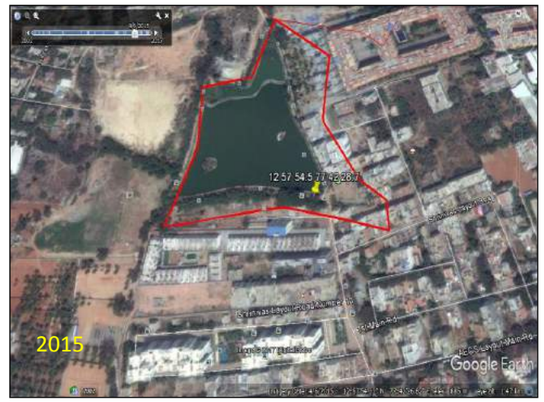
BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	**:** Partial	**Drinking Water**	**:** Not Observed
Vegetation Type	**:** Growing on Bank	**Washing**	**:** Not Observed
Aquatic Flora	**:** Nil	**Bathing**	**:** Not Observed
Fauna	**:** Birds, Fish & Butterfly	**Livestock Management**	**:** Not Observed
		Irrigation	**:** Not Observed
		Fishing	**:** Not Observed
Amphibian	**:** Not Observed	**Cultural Activities**	**:** Not Observed
Reptile	**:** Not Observed	**Recreational Activity**	**:** Not Observed
Mammals	**:** Not Observed	**Others Uses**	**:** Not Observed

THREATS	
Direct Point Source Pollutants	**:** Not Observed
Indirect Point Source Pollutants	**:** Not Observed
Quantity of Sewage Inflow (Cumecs**) :** No flow through Storm water drain	
Encroachment	**:** Apartment & house (8%)
Soil Excavation	**:** Nil
Weeds	**:** Partial

Lake Name: Chinnappanahalli *Kere2*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Encroachment	Survey by the consent Authority & evict the encroachment



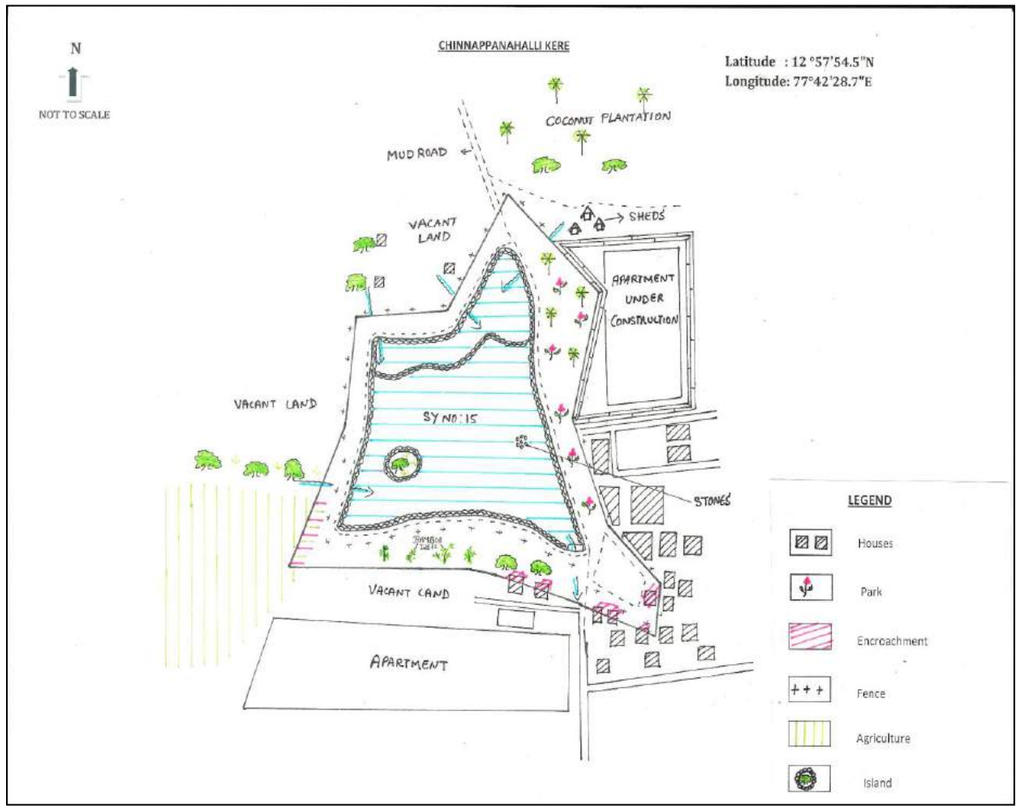








EMPRI Cartography for Chinnappanahalli *Kere2*

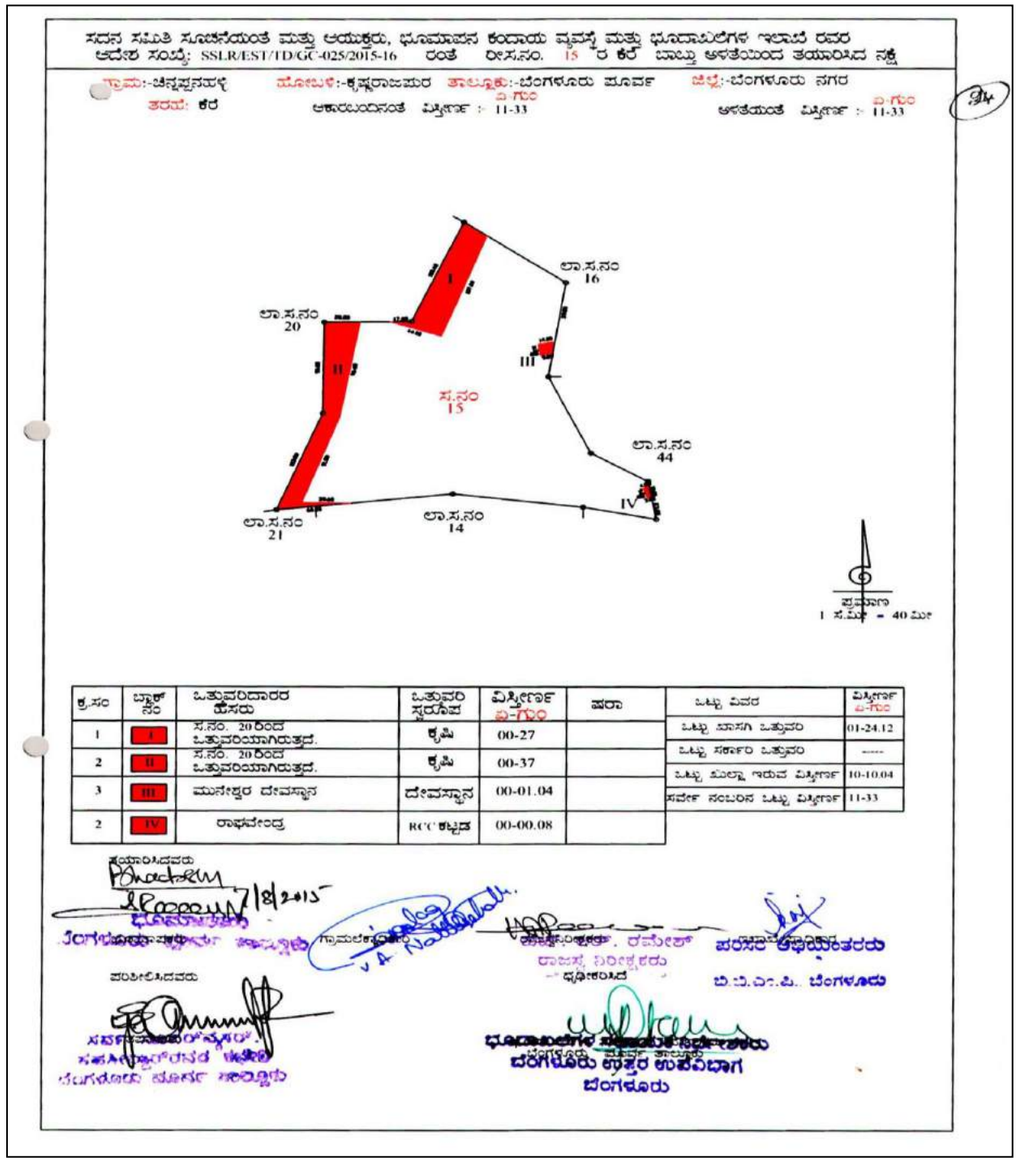


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SSLR Surveyed Map for Chinnappanahalli *Kere2*



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Dyavasandra *Kere* **Date of Visit:** 06.01.2016

BASIC INFORMATION				
Other Name: Nil		**EMPRI Code:**BUBEKRdvs_kr1-684		**Maximum Depth** (m)**:** 3.5
District Name : Bengaluru Urban		**MI Tank Reg. No.:** Nil		
Taluk Name: Bengaluru East		**Year of Creation:** ≈ 1904		**Geographical Coordinates**
Hobli Name : Krishnarajapuram		**Year of Rejuvenation :**-2014		**Lat.:**13 ° 00' 09.9" **N**
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.:**77°42'78.3"**E**
Dyavasandra	31	16.08	RTC	**Preservation Authority**
Total Extent (A-G)		**16.08**		BBMP

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation(m) : 896	**Temperature** (°C)	Dry	**Status** : Clean
Inlet Drain : 3	**pH**	Dry	**Type** : Seasonal
Waste weir : 1	**Conductivity** (µS/cm)	Dry	**Source of water** : Rainfall & Drain
Sluice gate : 1	**L.Transparency** (m)	Dry	**Upstream water bod** : Nil
Fence: Mesh	**TSS** (mg/l)	Dry	
	TDS (mg/l)	Dry	
	Turbidity (NTU)	Dry	**Downstream water body:** Shigehalli *Kere*
Culverts : 3	**DO** (mg/l)	Dry	
Check dam : Nil	**BOD** (mg/l)	Dry	
Road : 2	**COD** (mg/l)	Dry	
Surrounding Area: Vacant land, Graveyard, Railway track, Layout, Buildings & Shed	**TKN** (mg/l)	Dry	**Nature of Catchment** : Urban
	Total Phosphate (mg/l)	Dry	
	Total Coliform (MPN/100ml)	Dry	**Date of Visit :**02.03.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: Partial	**Drinking Water**	: Not Observed
Vegetation Type	: Growing on Bank	**Washing**	: Not Observed
Aquatic Flora	: Emergent	**Bathing**	: Not Observed
Fauna	: Birds &Butterfly	**Livestock Management**	: Not Observed
		Irrigation	: Not Observed
		Fishing	: Yes
Amphibian	: Not Observed	**Cultural Activities**	: Not Observed
Reptile	: Not Observed	**Recreational Activity**	: Not Observed
Mammals	: Not Observed	**Others Uses**	: Not Observed

THREATS	
Direct Point Source Pollutants	: Dumping of Garbage and construction debris
Indirect Point Source Pollutants	: Nil
Quantity of Sewage Inflow (Cumecs)	: Nil
Encroachment	: Railway track & house (4%)
Soil Excavation	: Nil
Weeds	: Partial

Lake Name: Dyavasandra *Kere*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Garbage and construction debris	Fence the lake and create awareness
2	Encroachment	Survey by the consent Authority & evict the encroachment



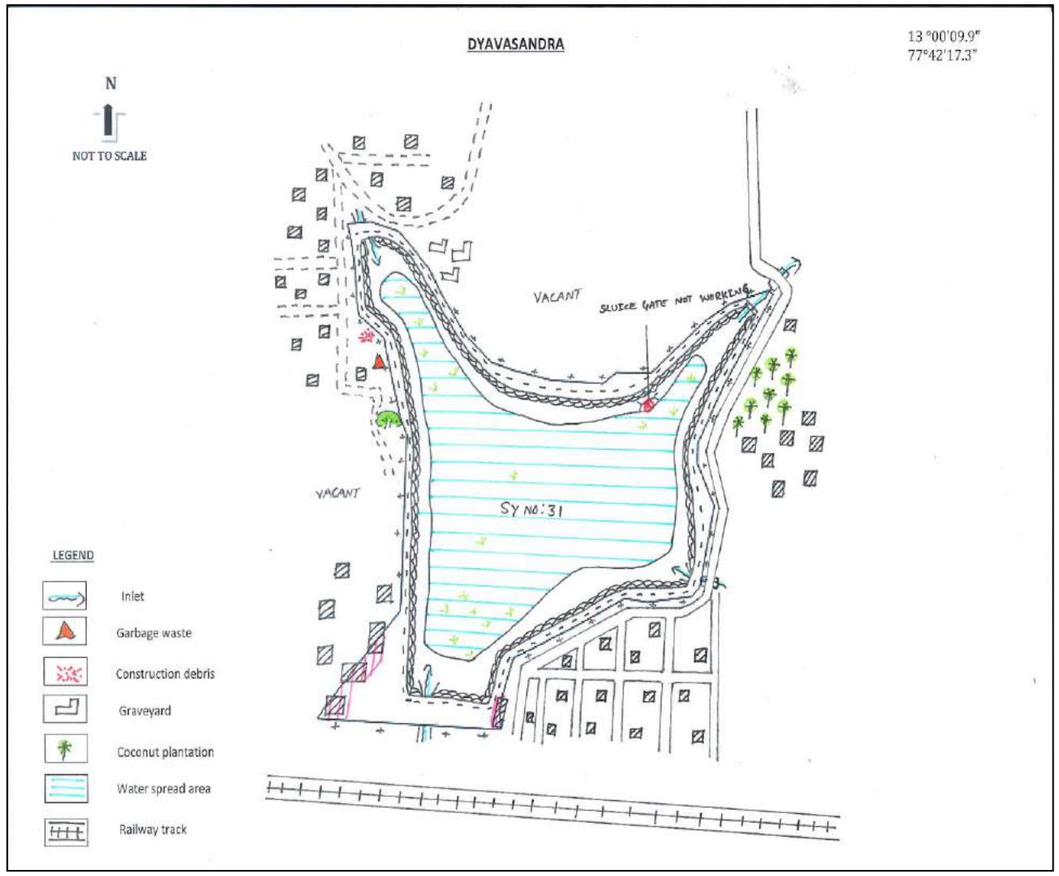








EMPRI Cartography for Dyavasandra *Kere*

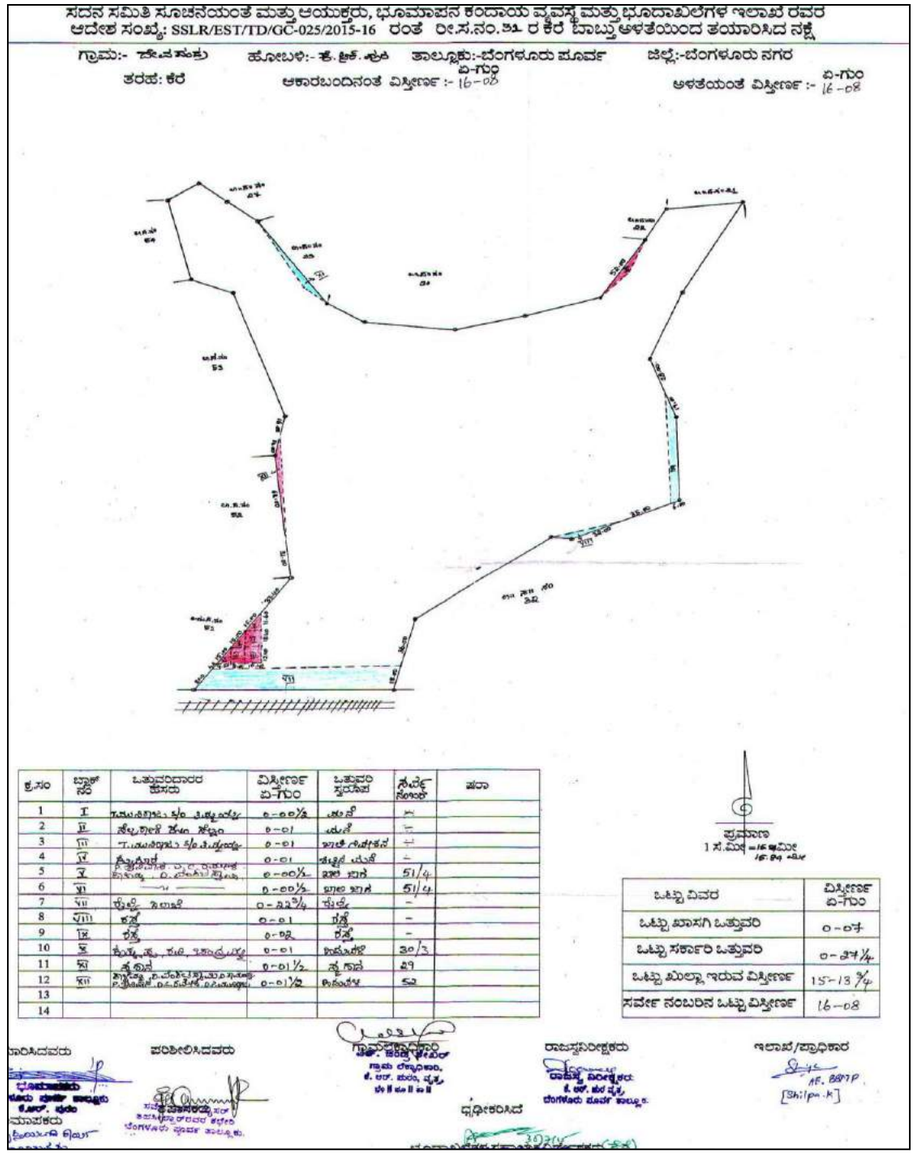


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SSLR Surveyed Map for Dyavasandra *Kere*



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Doddanekundi *Kere1* **Date of Visit:** 29.12.2015

BASIC INFORMATION				
Other Name : Nil		**EMPRI Code:** BUBEKRddk_kr4-689		**Maximum Depth** (m): Disused
District Name: Bengaluru Urban		**MI Tank Reg. No.:** Nil		
Taluk Name: Bengaluru East		**Year of Creation:** 1903		**Geographical Coordinates**
Hobli Name: Krishnarajapuram		**Year of Rejuvenation :**Nil		**Lat.:**12 °58'19.7" N
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.**:77°42'34.6" E
Doddanekundi	78	12.28	RTC	**Preservation Authority**
Total Extent (A-G)		**12.28**		BDA

MORPHOLOGY		WATER QUALITY		HYDROLOGY	
Elevation(m)	: 908	**Temperature** (°C)	: NA	**Status**	: Disused
Inlet Drain	: NA	**pH**	: NA	**Type**	: NA
Waste weir	: NA	**Conductivity** (µS/cm)	: NA	**Source of water**	: NA
Sluice gate	: NA	**L.Transparency** (m)	: NA	**Upstream water body**	: NA
Fence	: NA	**TSS** (mg/l)	: NA		
		TDS (mg/l)	: NA		
		Turbidity (NTU)	: NA	**Downstream water body**	: NA
Culverts	: NA	**DO** (mg/l)	: NA		
Check dam	: NA	**BOD** (mg/l)	: NA		
Road	: NA	**COD** (mg/l)	: NA		
Surrounding Area: Buildings, Coconut Plantation, Vacant land		TKN(mg/l)	: NA	**Nature of Catchment**	: NA
		Phosphate (mg/l)	: NA		
		Total Coliform (MPN/100ml)	: NA		
		NA is Not Applicable		**Date of sampling :** NA	

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: NA	**Drinking Water**	: NA
Vegetation Type	: NA	**Washing**	: NA
Aquatic Flora	: NA	**Bathing**	: NA
Fauna	: NA	**Livestock Management**	: NA
		Irrigation	: NA
		Fishing	: NA
Amphibian	: NA	**Cultural Activities**	: NA
Reptile	: NA	**Recreational Activity**	: NA
Mammals	: NA	**Others Uses**	: NA

THREATS	
Direct Point Source Pollutants	: NA
Indirect Point Source Pollutants	: NA
Quantity of Sewage Inflow (Cumecs)	: NA
Encroachment	: NA
Soil Excavation	: NA
Weeds	: NA

Lake Name: Doddanekundi *Kere1*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
-	Disused	-

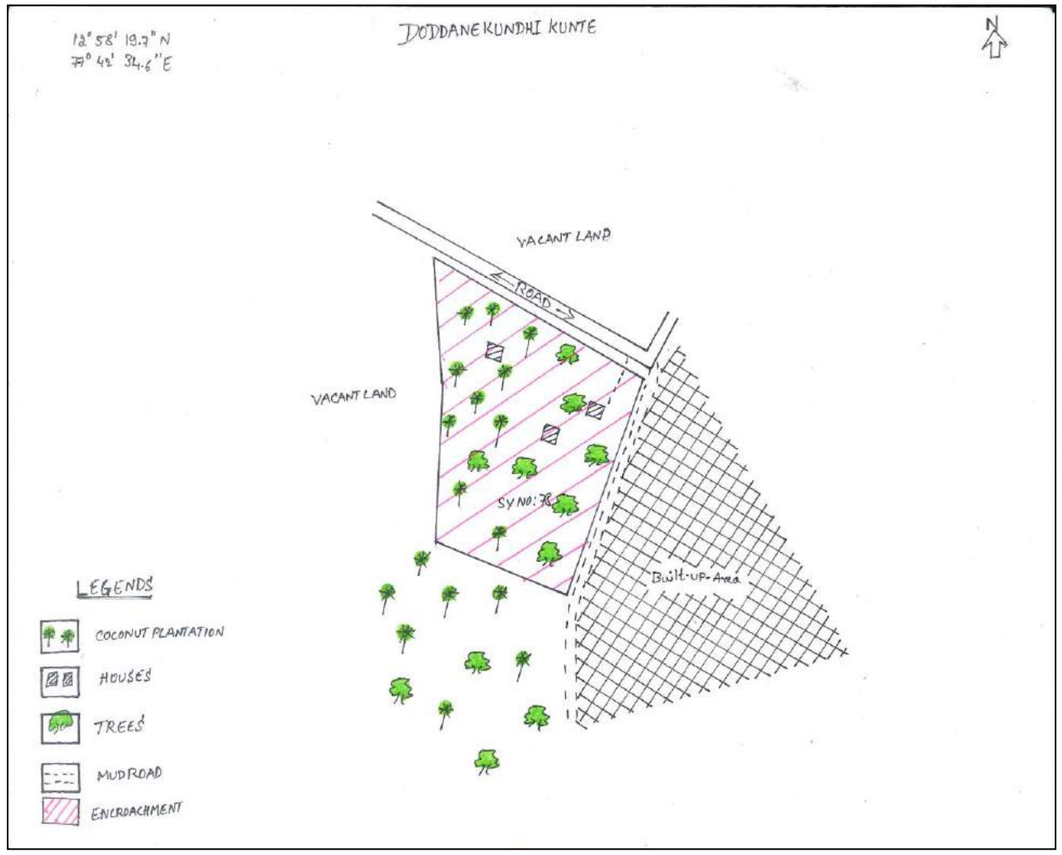








EMPRI Cartography for Doddanekundi *Kere1*

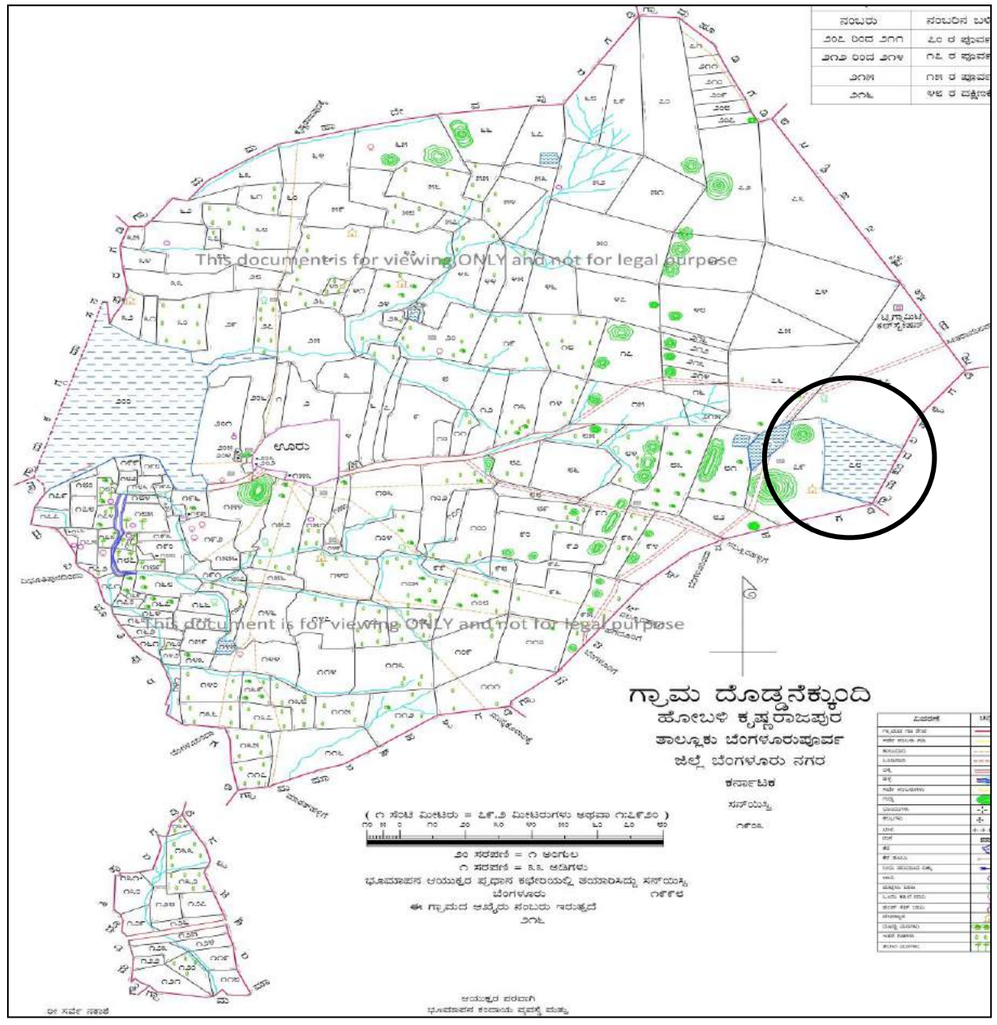


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Doddanekundi *Kere1* **in Village Map**



Lake Name: Doddanekundi *Kere2* **Date of Visit:** 01.01.2016

BASIC INFORMATION				
Other Name: Nil		**EMPRI Code:**BUBEKRddk_kr6-691		**Maximum Depth** (m)**:** 3.5
District Name: Bengaluru Urban		**MI Tank Reg. No.:** Nil		
Taluk Name: Bengaluru East		**Year of Creation:** ≈ 1903		**Geographical Coordinates**
Hobli Name: Krishnarajapuram		**Year of Rejuvenation :**Yes		**Lat. :** 12 °58'18.0" **N**
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.:**77°41'27.2"**E**
Doddanekundi	200	56.39	RTC	**Preservation Authority**
Kaggadasapura	25	75.16		
Vibhutipura	13	3.15		
Total Extent (A-G)		**135.30**		BDA

MORPHOLOGY	WATER QUALITY	INLET	HYDROLOGY
Elevation(m) :880	**Temperature** (°C)	20.3	**Status** : Polluted
Inlet Drain :4	**pH**	7.1	**Type** : Seasonal
Waste weir :1	**Conductivity** (µS/cm)	1806	**Source of water** : Rain & Drain
Sluice gate :Nil	**Light Transparency** (m)	NA	**Upstream water body:** Kaggadasapura *Kere*
Fence: Wall & Mesh	**TSS** (mg/l)	12	
	TDS (mg/l)	1180	
	Turbidity (NTU)	3	**Downstream water body:** Varthur Amanikere
Culverts :5	**DO** (mg/l)	0.1	
Check dam :Nil	**BOD** (mg/l)	32.27	
Road : 2	**COD** (mg/l)	64	
Surrounding Area: Settlement, Vacant land, Apartment, Park, Railway Track & Temple	**TKN** (mg/l)	17	**Nature of Catchment** : Urban
	Total Phosphate (mg/l)	ND	
	Total Coliform (MPN/100ml)	12	**Date of sampling :** 29.11.17

BIOTIC DATA	SOCIO-ECONOMIC VALUE
Vegetation Cover : Partial	**Drinking Water** : Not Observed
Vegetation Type : Growing on Bank	**Washing** : Not Observed
Aquatic Flora : Emergent & Fr. Float.	**Bathing** : Not Observed
Fauna : Birds & Butterfly	**Livestock Management** :Yes
	Irrigation : Not Observed
	Fishing : Not Observed
Amphibian : Not Observed	**Cultural Activities** : Not Observed
Reptile : Not Observed	**Recreational Activity** : Not Observed
Mammals : Not Observed	**Others Uses** : Borewell (Ground Water recharge)

THREATS	
Direct Point Source Pollutants	: Dumping of Garbage & construction debris
Indirect Point Source Pollutants	: Sewage
Quantity of Sewage Inflow (Cumecs**)**	: No flow through Storm water drain
Encroachment	: Temple (1%)
Soil Excavation	: Nil
Weeds	: Partial

Lake Name: Doddanekundi *Kere2*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Garbage and construction debris	Fence the lake and create awareness
1	Encroachment	Survey by the consent Authority & evict the encroachment



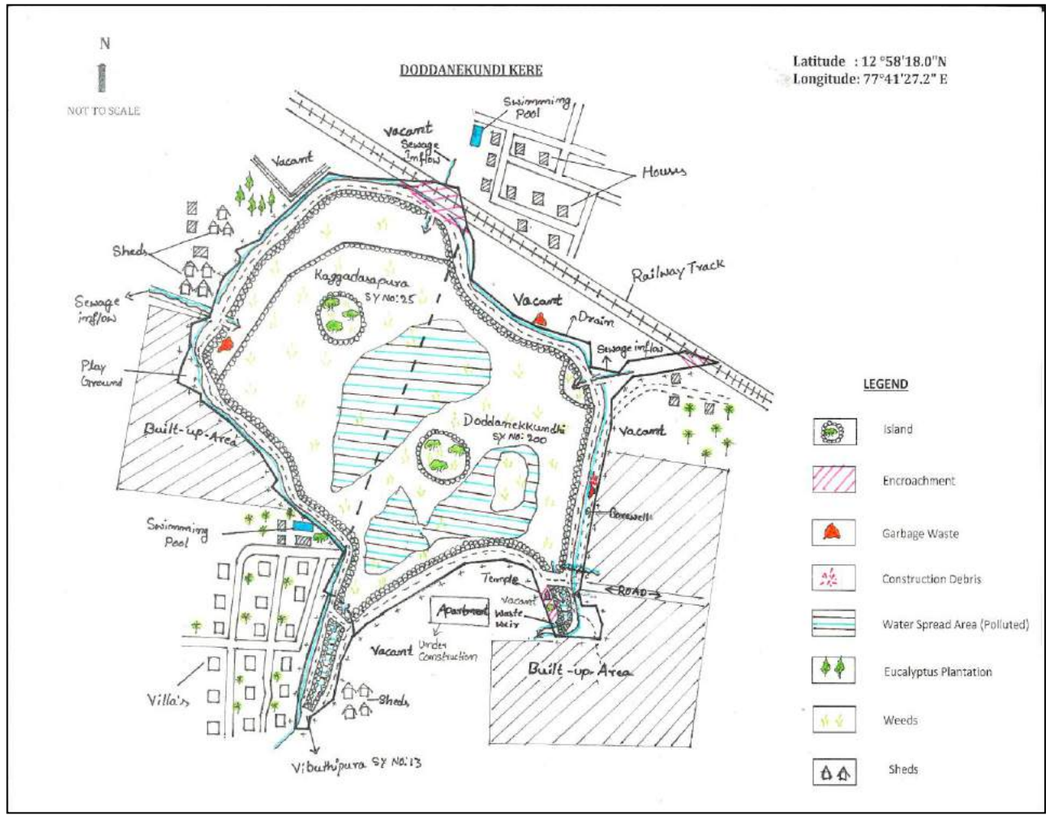








EMPRI Cartography for Doddanekundi *Kere2*

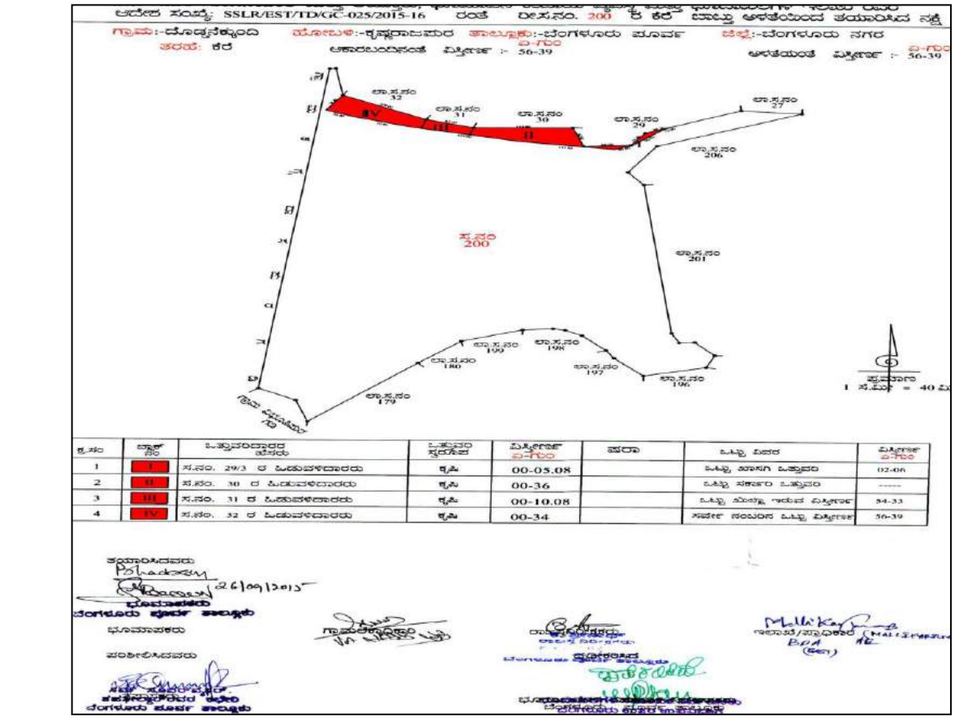


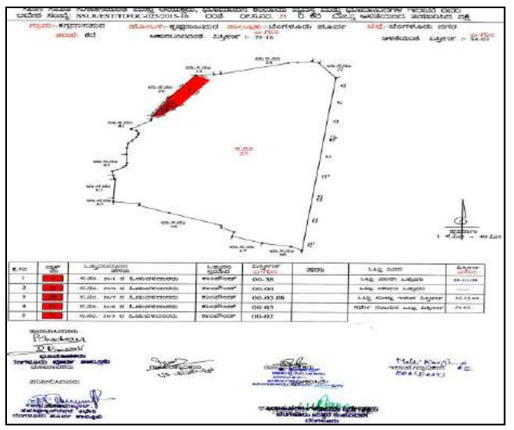
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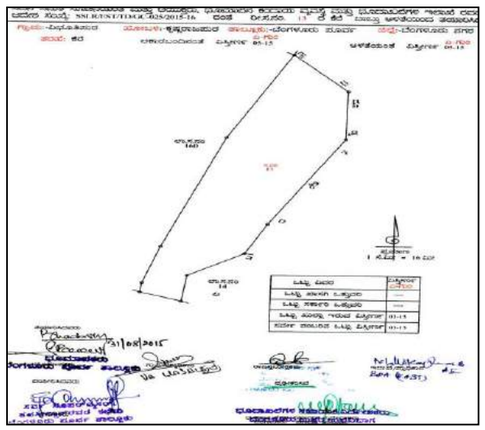
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SSLR Surveyed Map for Doddanekundi *Kere2*







SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Hoodi *Kere* **Date of Visit:** 04.01.2016

BASIC INFORMATION			
Other Name: Nil	**EMPRI Code:**BUBEKRhod_kr1-695		**Maximum Depth** (m)**:** 3
District Name: Bengaluru Urban	**MI Tank Reg. No.:** Nil		
Taluk Name: Bengaluru East	**Year of Creation:** ≈ 1904		**Geographical Coordinates**
Hobli Name: Krishnarajapuram	**Year of Rejuvenation :**Nil		**Lat.:**12 °59' 58.3" **N**
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.:**77°42'55.0"**E**
Hoodi	79	15.10	RTC	**Preservation Authority**
Total Extent (A-G)		**15.10**		BDA

MORPHOLOGY		WATER QUALITY		HYDROLOGY	
Elevation(m)	**:** 891	**Temperature** (°C)	23.8	**Status**	**:** Polluted
Inlet Drain	**:** 3	**pH**	7.3	**Type**	**:** Seasonal
Waste weir	**:** 1	**Conductivity (µS/cm)**	1349	**Source of water**	**:** Rainfall & Drain
Sluice gate	**:** 1	**Light Transparency** (m)	0.03	**Upstream water body**	**:** Nil
Fence: Mesh		**TSS** (mg/l)	69		
		TDS (mg/l)	930		
		Turbidity (NTU)	37.2	**Downstream water body:**	
Culverts	**:** 3	**DO** (mg/l)	0.8	Sadaramangala lake	
Check dam	**:** Nil	**BOD** (mg/l)	23.0		
Road	: 2	**COD** (mg/l)	96		
Surrounding Area: Settlement, Vacant land, Layout, Road & Graveyard		**TKN** (mg/l)	26	**Nature of Catchment**	**:** Urban
		Total Phosphate (mg/l)	2.1		
		Total Coliform (MPN/100ml)	>1600	**Date of sampling :** 29.11.17	

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	**:** Complete	**Drinking Water**	**:** Not Observed
Vegetation Type	**:** Growing on Bank	**Washing**	**:** Not Observed
Aquatic Flora	**:** Emergent	**Bathing**	**:** Not Observed
Fauna	**:** Birds &Butterfly	**Livestock Management**	**:** Not Observed
		Irrigation	**:** Not Observed
		Fishing	**:** Not Observed
Amphibian	**:** Not Observed	**Cultural Activities**	**:** Not Observed
Reptile	**:** Not Observed	**Recreational Activity**	**:** Not Observed
Mammals	**:** Pig	**Others Uses**	**:** Yes (Bore wells)

THREATS	
Direct Point Source Pollutants	**:** Dumping of Garbage waste & Burning waste
Indirect Point Source Pollutants	**:** Sewage
Quantity of Sewage Inflow (Cumecs)	**:** No flow through Storm water drain
Encroachment	**:** Graveyard (3%)
Soil Excavation	**:** Nil
Weeds	**:** Complete

Lake Name: Hoodi *Kere*

Conservation Strategies		
S. No	**Issues**	**Strategies**
1	Encroachment	Survey by the consent Authority & evict the encroachment
2	Garbage waste	Fence the lake and create awareness



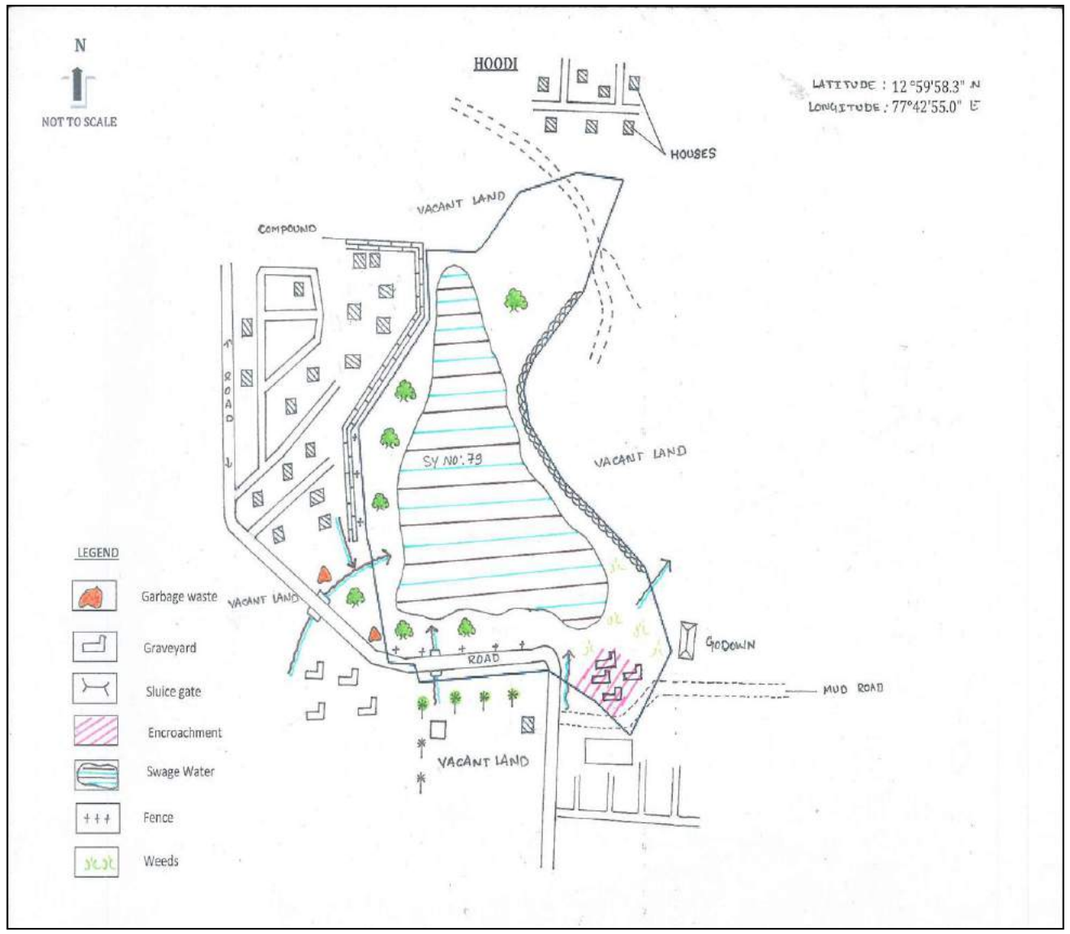



Lake view


Plastic wastes


Encroachment

EMPRI Cartography for Hoodi *Kere*

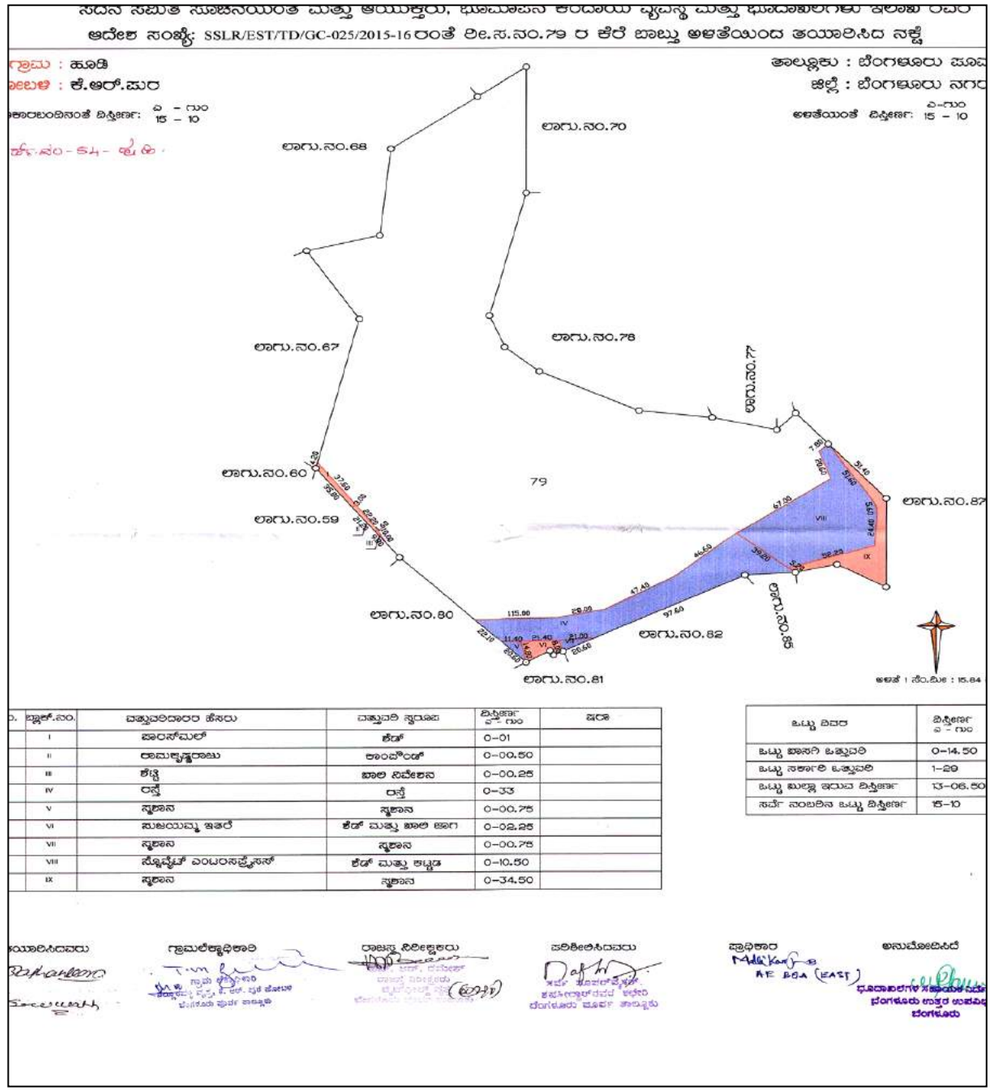


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SSLR Surveyed Map for Hoodi *Kere*



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Giddana *Kere* **Date of Visit:** 06.01.2016

BASIC INFORMATION				
Other Name: Rajapalya Hoodi *Kere*		**EMPRI Code:**BUBEKRhod_kr3-697		**Maximum Depth** (m)**:** 3
District Name: Bengaluru Urban		**MI Tank Reg. No.:** Nil		
Taluk Name: Bengaluru East		**Year of Creation:** ≈ 1914		**Geographical Coordinates**
Hobli Name: Krishnarajapuram		**Year of Rejuvenation :**Nil		**Lat.:**12 °59' 18.1" **N**
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.:**77°43'26.8"**E**
Hoodi	138	28.31	RTC	**Preservation Authority**
Total Extent (A-G)		**28.31**		BDA

MORPHOLOGY	WATER QUALITY	INLET	HYDROLOGY
Elevation(m)**:** 894	**Temperature** (°C)	24.9	**Status** : Polluted (Sewage)
Inlet Drain : 2	**pH**	7.5	**Type** : Seasonal
Waste weir : 1	**Conductivity** (µS/cm)	970	**Source of water :** Rainfall & Drain
Sluice gate : 1	**Light Transparency** (m)	0.03	**Upstream water body :** Sonnenahalli *Kere*
Fence: Mesh &wall	**TSS** (mg/l)	22	
	TDS (mg/l)	420	
	Turbidity (NTU)	16	**Downstream water body**: Kodigehalli lake
Culverts : Nil	**DO** (mg/l)	4	
Check dam : Nil	**BOD** (mg/l)	26	**Nature of Catchment** : Urban
Road : 2	**COD** (mg/l)	368	
Surrounding Area: Villas, Vacant land, Godown, Car shed& Apartment	**TKN** (mg/l)	25	
	Total Phosphate (mg/l)	0.6	ND is for Not Detected
	Total Coliform (MPN/100ml)	500	**Date of sampling :**29.11.7

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: Partial	**Drinking Water**	: Not Observed
Vegetation Type	: Growing on Bank	**Washing**	: Yes
Aquatic Flora	: Emergent	**Bathing**	: Not Observed
Fauna	: Birds &Butterfly	**Livestock Management**	: Yes
		Irrigation	: Not Observed
		Fishing	: Not Observed
Amphibian	: Not Observed	**Cultural Activities**	: Not Observed
Reptile	: Not Observed	**Recreational Activity**	: Not Observed
Mammals	: Cattle & goat	**Others Uses**	: Borewell

THREATS	
Direct Point Source Pollutants	: Garbage dump
Indirect Point Source Pollutants	: Sewage
Quantity of Sewage Inflow (Cumecs)	: 0.051
Encroachment	: Nil
Soil Excavation	: Nil
Weeds	: Partial

Lake Name: Giddana *Kere*

Conservation Strategies		
S. No.	**Issues**	**Strategies**
1	Garbage dump	Fence the lake and create awareness
2	Sewage	Upgrade the existing STP



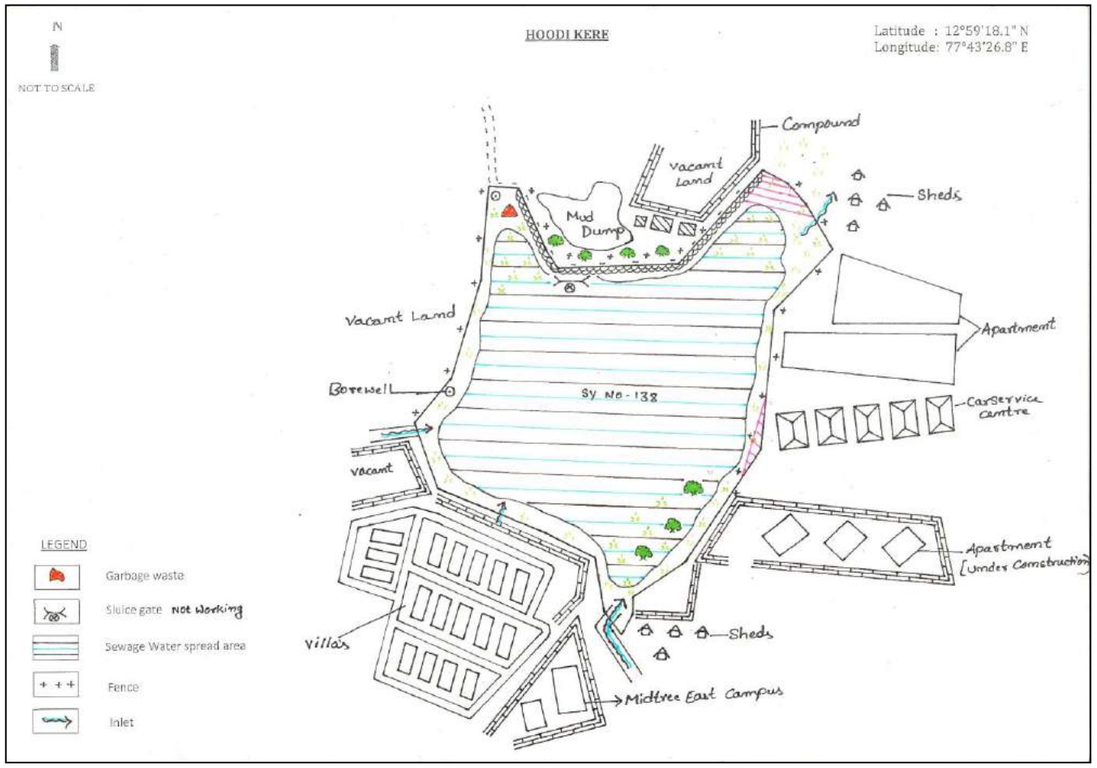



Lake view


Plastic wastes


Sewage Inlet

EMPRI Cartography for Giddana *Kere*

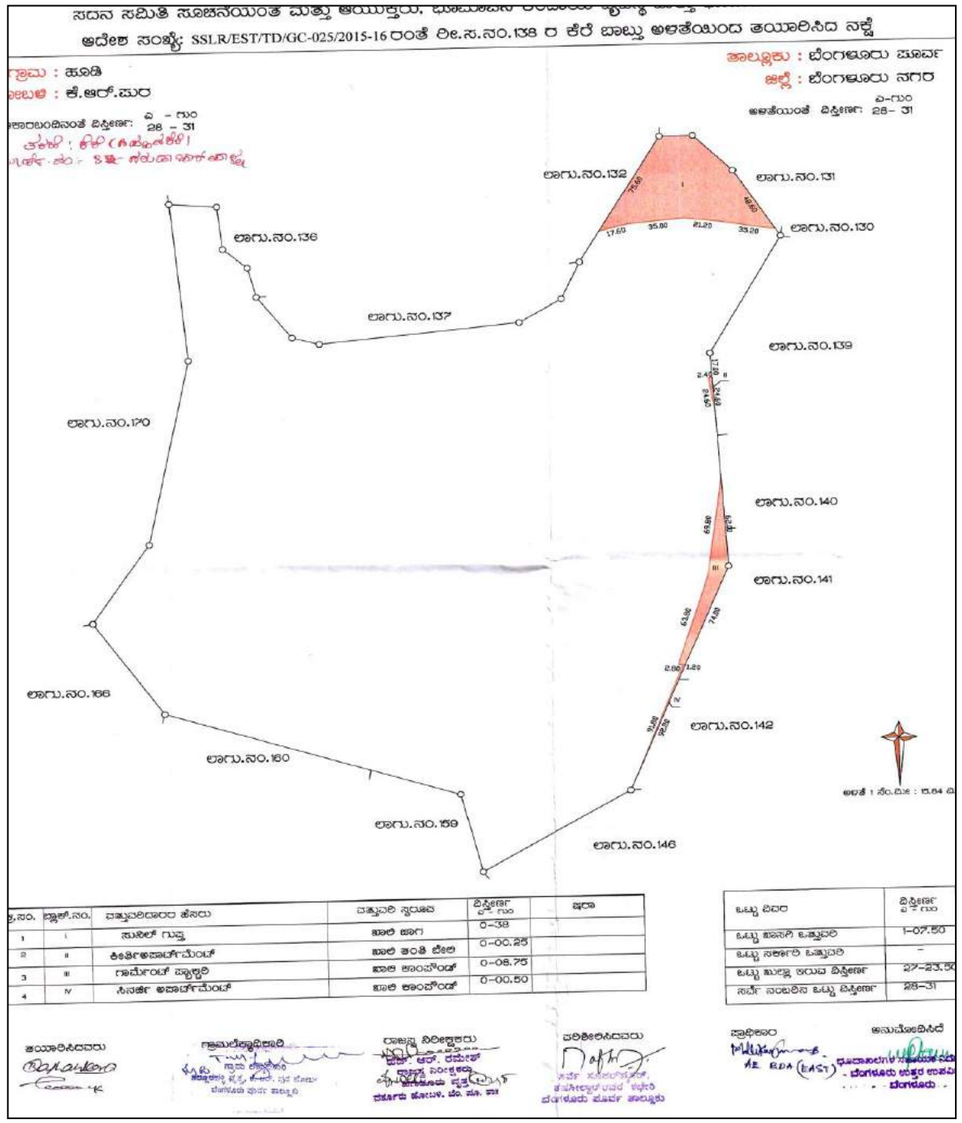


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SSLR Surveyed Map for Giddana *Kere*



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Horamavu *Kere* **Date of Visit:** 07.01.2016

BASIC INFORMATION				
Other Name: Nil		**EMPRI Code:**BUBEKRhrm_kr1-708		**Maximum Depth** (m): 3
District Name: Bengaluru Urban		**MI Tank Reg. No.:** Nil		
Taluk Name: Bengaluru East		**Year of Creation:** ≈ 1915		**Geographical Coordinates**
Hobli Name: Krishnarajapuram		**Year of Rejuvenation :**Nil		**Lat.:**13° 01' 24.1" **N**
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.:**77° 39'52.4"**E**
Horamavu	83	37.14	RTC	**Preservation Authority**
Total Extent (A-G)		**37.14**		BDA

MORPHOLOGY	WATER QUALITY	INLET	OUTLET	HYDROLOGY
Elevation(m) : 904	**Temperature** (°C)	23.7	23.7	**Status** : Polluted (Sewage)
Inlet Drain : 1	**pH**	7.1	7.1	**Type** : Seasonal
Waste weir : 1	**Conductivity (µS/cm)**	1619	1571	**Source of water :** Rain& Drain
Sluice gate : Nil	**Light Transparency** (m)	UM	UM	**Upstream water body:** Nil
Fence : Mesh	**TSS** (mg/l)	1045	132	
	TDS (mg/l)	1075	928	
	Turbidity (NTU)	79.2	128.9	**Downstream water body:** Horamavu Agra *Kere*
Culverts : 1	**DO** (mg/l)	0.2	0.2	
Check dam : Nil	**BOD** (mg/l)	84.5	49.9	
Road : 2	**COD** (mg/l)	352	208	
Surrounding Area: Settlement, Agriculture, Vacant land. & School	**TKN** (mg/l)	65	58	**Nature of Catchment :** Urban
	Total Phosphate (mg/l)	1.8	2.4	NA is Not Applicable
	Total Coliform (MPN/100ml)	1600	>1600	Date of sampling : 30.11.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: Complete	**Drinking Water**	: Not Observed
Vegetation Type	: Growing on Bank	**Washing**	:Yes
Aquatic Flora	: Emergent	**Bathing**	: Not Observed
Fauna	: Birds & Butterfly	**Livestock Management**	:Yes
		Irrigation	: Not Observed
		Fishing	: Not Observed
Amphibian	: Not Observed	**Cultural Activities**	: Not Observed
Reptile	: Not Observed	**Recreational Activity**	: Not Observed
Mammals	: Cattle	**Others Uses**	: Borewell

THREATS	
Direct Point Source Pollutants	: Dumping of Garbage dump
Indirect Point Source Pollutants	: Sewage
Quantity of Sewage Inflow (Cumecs)	: Unable to Measure due to weeds
Encroachment	: Houses (30%)
Soil Excavation	: Nil
Weeds	: Complete

Lake Name: Horamavu *Kere*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Garbage dump	Create awareness regarding solid waste management
2	Sewage inflow	Provide UGD and connect to STP



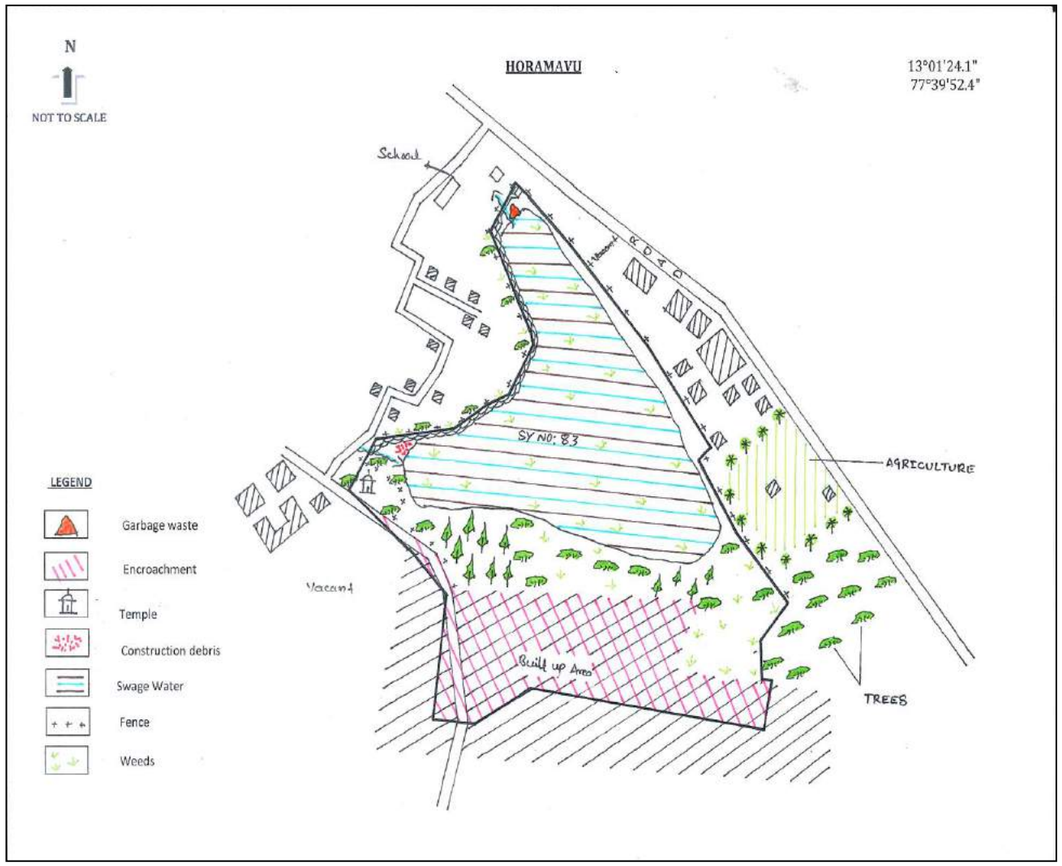








EMPRI Cartography for Horamavu *Kere*

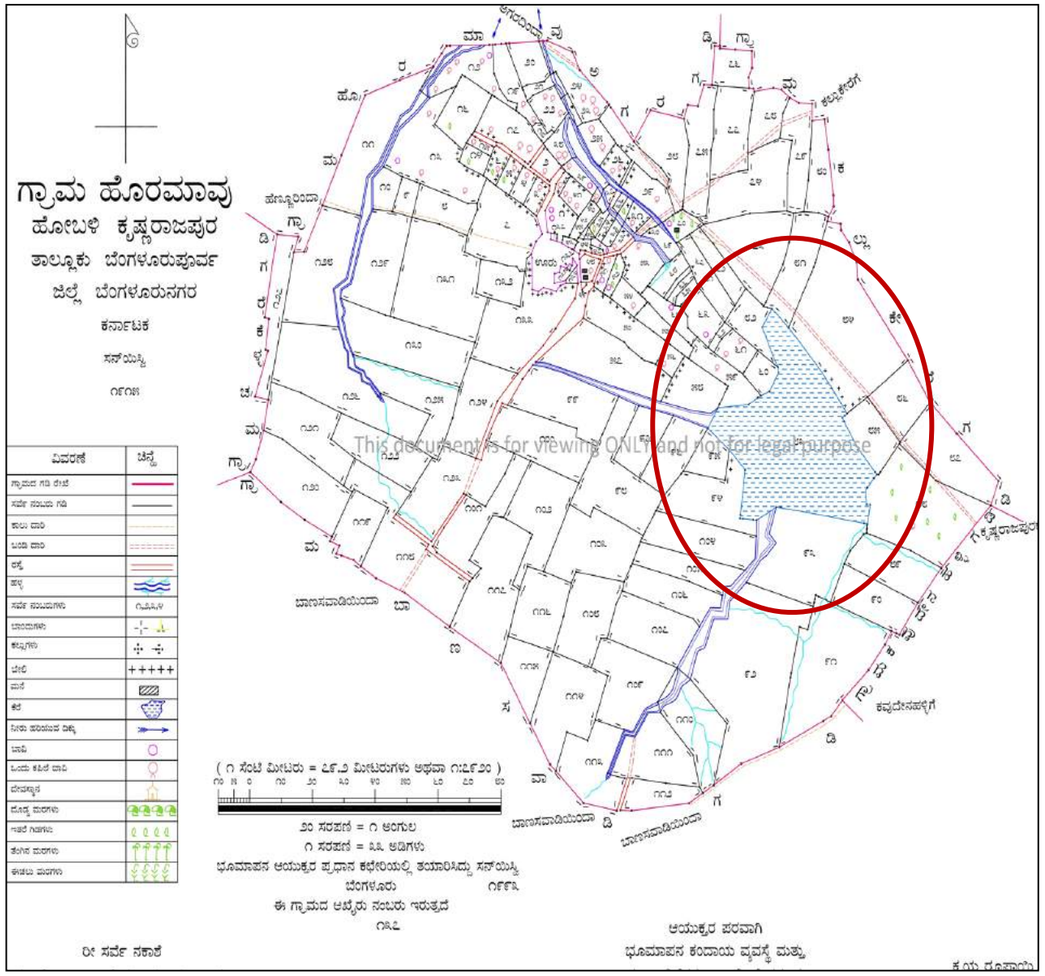


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Horamavu *Kere* **in Village Map**



Lake Name: Horamavu Agara Gramada *Kere* **Date of Visit:** 12.01.2016

BASIC INFORMATION				
Other Name: Nil		**EMPRI Code:**BUBEKRhma_kr1-709		**Maximum Depth** (m)**:** 3
District Name: Bengaluru Urban		**MI Tank Reg. No.:** Nil		
Taluk Name: Bengaluru East		**Year of Creation:** ≈ 1904		**Geographical Coordinates**
Hobli Name: Krishnarajapuram		**Year of Rejuvenation :**Nil		**Lat.** 13° 02' 05.0" **N**
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.** 77°39'36.3"**E**
Horamavu Agara	77	51.34	RTC	**Preservation Authority**
Total Extent (A-G)		**51.34**		BDA

MORPHOLOGY	WATER QUALITY	INLET	OUTLET	HYDROLOGY
Elevation(m) : 890	**Temperature** (°C)	23.2	23.3	**Status** : Clear water
Inlet Drain : Nil	**pH**	7.0	7.4	**Type** : Seasonal
Waste weir : Nil	**Conductivity** (µS/cm)	1269	1259	**Source of water** : Rainfall
Sluice gate : Nil	**L.Transparency** (m)	UM	UM	**Upstream water body :** Horamavu *Kere*
Fence : Mesh	**TSS** (mg/l)	34	142	
	TDS (mg/l)	882	914	
	Turbidity (NTU)	27.2	15.6	**Downstream water body:** Kalkere *Kere*
Culverts : Nil	**DO** (mg/l)	0.2	1.4	
Check dam : Nil	**BOD** (mg/l)	11.5	3.8	
Road : 2	**COD** (mg/l)	48	16	
Surrounding Area: Settlement, Agriculture & Plantation	**TKN** (mg/l)	16	16	**Nature of Catchment** : Urban
	Total Phosphate (mg/l)	0.7	0.7	UM is Unable to Measure due to weeds
	Total Coliform (MPN/100ml)	>1600	>1600	**Date of sampling :** 30.11.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: Partial	**Drinking Water**	: Not Observed
Vegetation Type	: Growing on Bank	**Washing**	: Not Observed
Aquatic Flora floating	: Emergent & Free	**Bathing**	: Not Observed
Fauna	: Birds & Butterfly	**Livestock Management**	: Not Observed
		Irrigation	: Not Observed
		Fishing	: Not Observed
Amphibian	: Frog	**Cultural Activities**	: Not Observed
Reptile	: Not Observed	**Recreational Activity**	: Not Observed
Mammals	: Not Observed	**Others Uses**	: Not Observed

THREATS

Direct Point Source Pollutants: Dumping of Garbage dump, Construction debris &Human defecation

Indirect Point Source Pollutants : Sewage

Quantity of Sewage Inflow (Cumecs) : Unable to Measure due to weeds

Encroachment : Road & houses (4%)

Soil Excavation : Nil

Weeds : Partial

Lake Name: Horamavu Agara Gramada *Kere*

Conservation Strategies		
S. No	**Issues**	**Strategies**
1	Garbage & Construction debris	Create awareness among the public regarding solid waste management
2	Encroachment	Survey by consent Authority & evict the encroachment



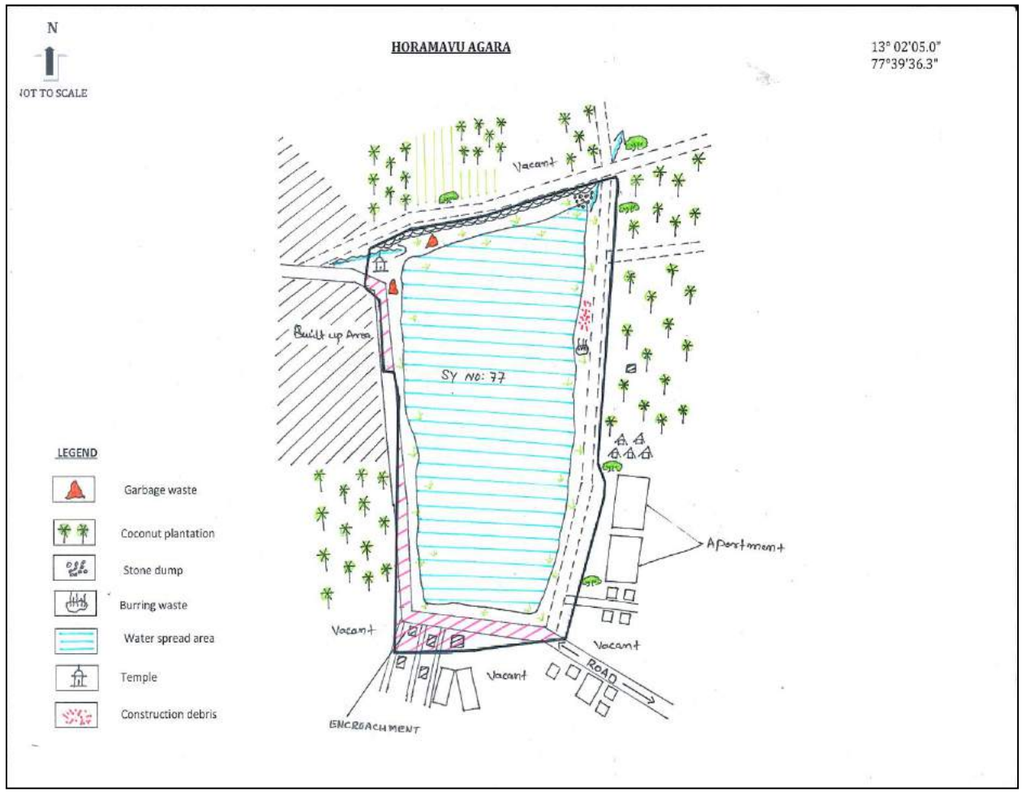








EMPRI Cartography for Horamavu Agara Gramada *Kere*

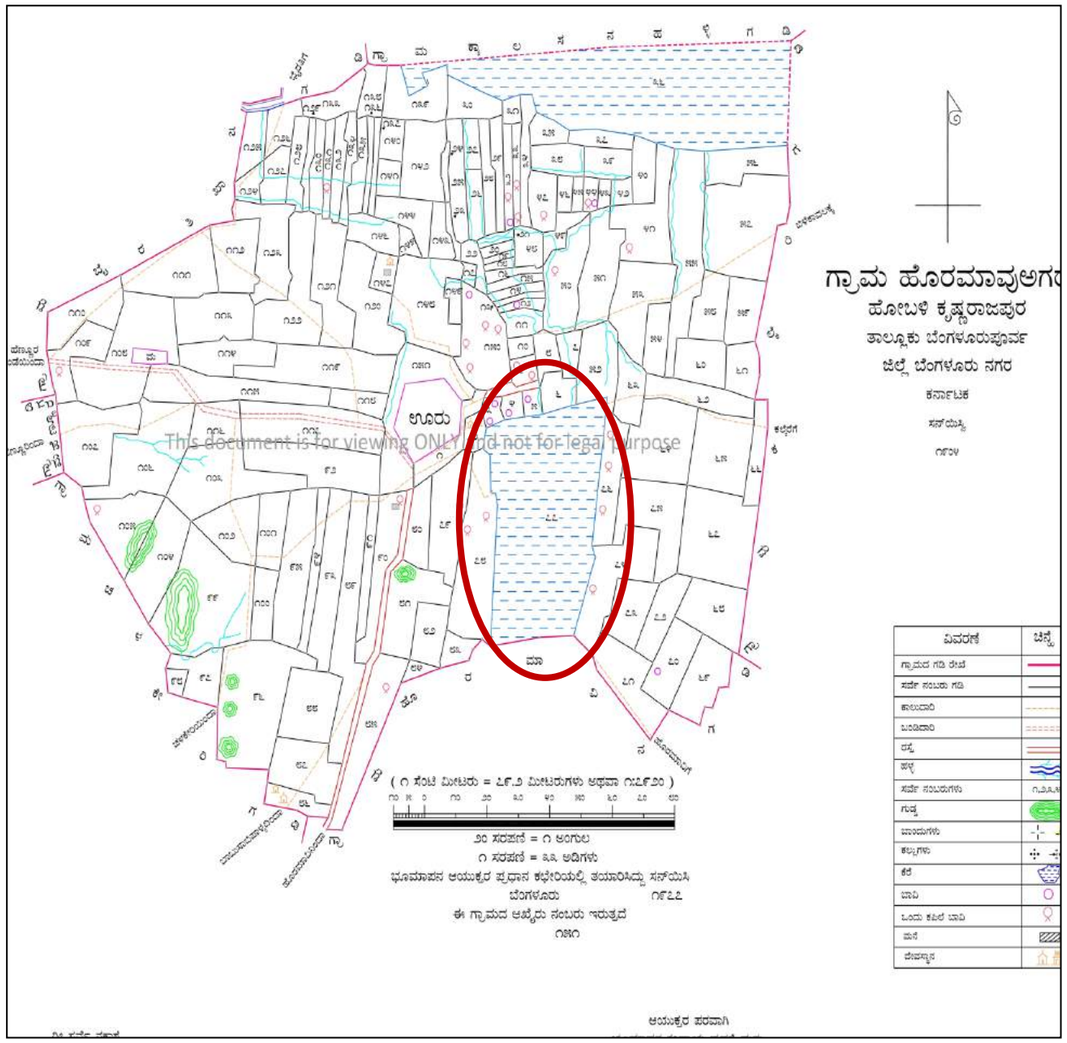


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Horamavu Agara Gramada *Kere* **in Village Map**



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Kaggadasapura *Kere* **Date of Visit:** 01.01.2016

BASIC INFORMATION				
Other Name : Nil		**EMPRI Code**BUBEKRkgd_kr1710		**Maximum Depth** (m): 3
District Name: Bengaluru Urban		**MI Tank Reg. No.:** Nil		
Taluk Name : Bengaluru East		**Year of Creation:** ≈ 1962		**Geographical Coordinates**
HobliName : Krishnarajapuram		**Year of Rejuvenation :**Yes		**Lat.:**12 ° 58' 37. 2" **N**
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.:**77°40'25.9" **E**
Kaggadasapura	141	32.16	RTC	**Preservation Authority**
Byrasandra	5	14.24	RTC	
Benniganahalli	In Sy no 124 (3)	3.18	RTC	
Total Extent (A-G)		**50.18**		BDA

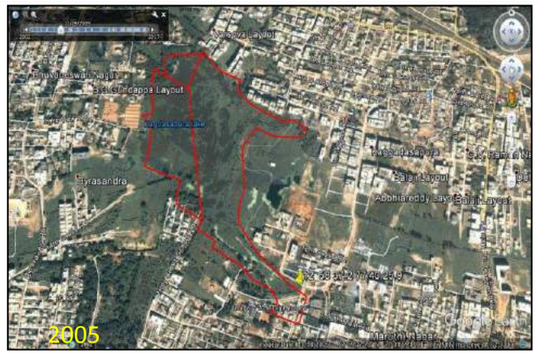
MORPHOLOGY	WATER QUALITY	INLET	OUTLET	HYDROLOGY
Elevation(m) : 889	**Temperature** (°C)	24.2	24.3	**Status** : Sewage
Inlet Drain : 3	**pH**	7.1	7.0	**Type** : Perennial
Waste weir : 1	**Conductivity** (µS/cm)	1249	1288	**Source of water:** Rain& Drain
Sluice gate : Nil	**Light Transparency**(m)	6	22	**Upstream water body:** Byrasandra *Kere1*
Fence : Mesh	**TSS** (mg/l)	176	35.8	
	TDS (mg/l)	814	818	
	Turbidity (NTU)	20.3	262.5	**Downstream water body:** Doddanekundi *Kere*
Culverts : 2	**DO** (mg/l)	0.4	0.2	
Check dam : Nil	**BOD** (mg/l)	30.7	23.0	**Nature of Catchment** : Urban
Road : 2	**COD** (mg/l)	128	96	
Surrounding Area: Apartment,Temple, Playground & buildings	**TKN** (mg/l)	49	49	UM is Unable to Measure due to weeds
	Total Phosphate (mg/l)	2.4	1.5	
	Total Coliform (MPN/100ml)	17	>1600	**Date of sampling :** 30.11.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: Partial	**Drinking Water**	: Not Observed
Vegetation Type	: Growing on Bank	**Washing**	: Not Observed
Aquatic Flora	: Emergent	**Bathing**	: Not Observed
Fauna	: Birds & Butterfly	**Livestock Management**	:Yes
		Irrigation	: Not Observed
		Fishing	: Not Observed
Amphibian	: Not Observed	**Cultural Activities**	: Not Observed
Reptile	: Not Observed	**Recreational Activity**	: Not Observed
Mammals	: Not Observed	**Others Uses**	: Not Observed

THREATS	
Direct Point Source Pollutants	: Dumping of Garbage dump
Indirect Point Source Pollutants	: Sewage
Quantity of Sewage Inflow (Cumecs)	: Unable to Measure due to weeds
Encroachment	: Sheds (3%)
Soil Excavation	: Nil
Weeds	: Partial

Lake Name: Kaggadasapura *Kere*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Garbage dump	Fence the lake and create awareness
3	Encroachment	Survey by consent Authority and evict the encroachment



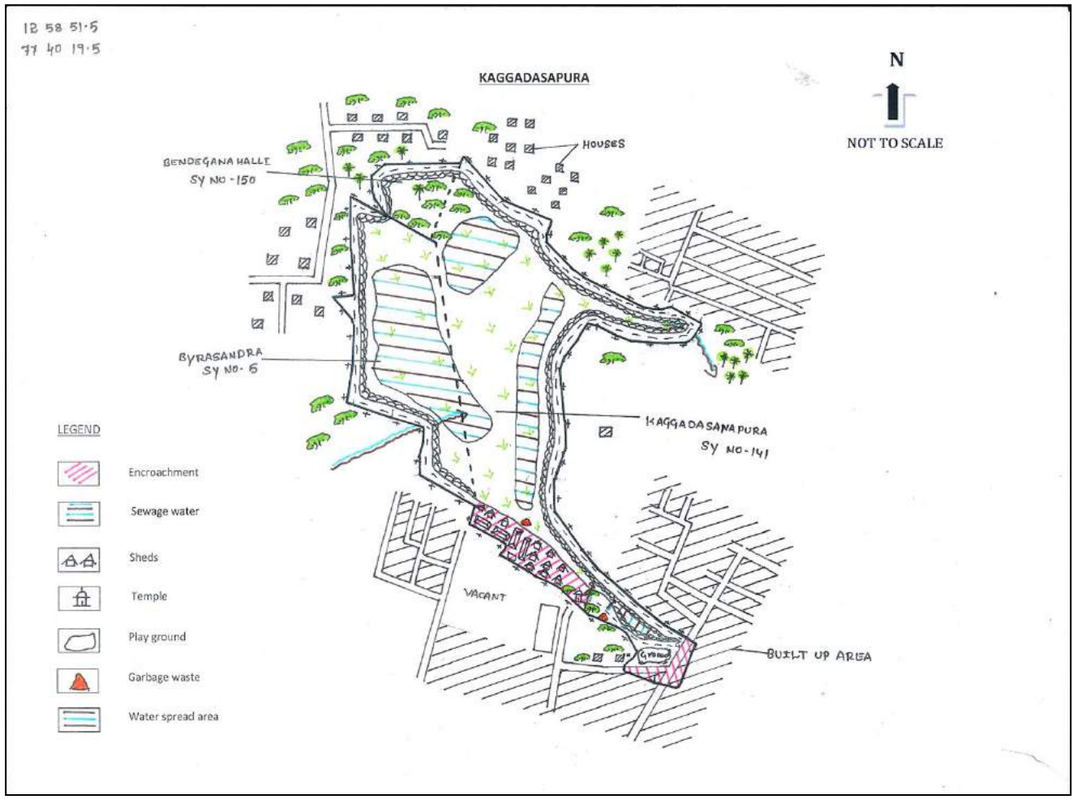








EMPRI Cartography for Kaggadasapura *Kere*

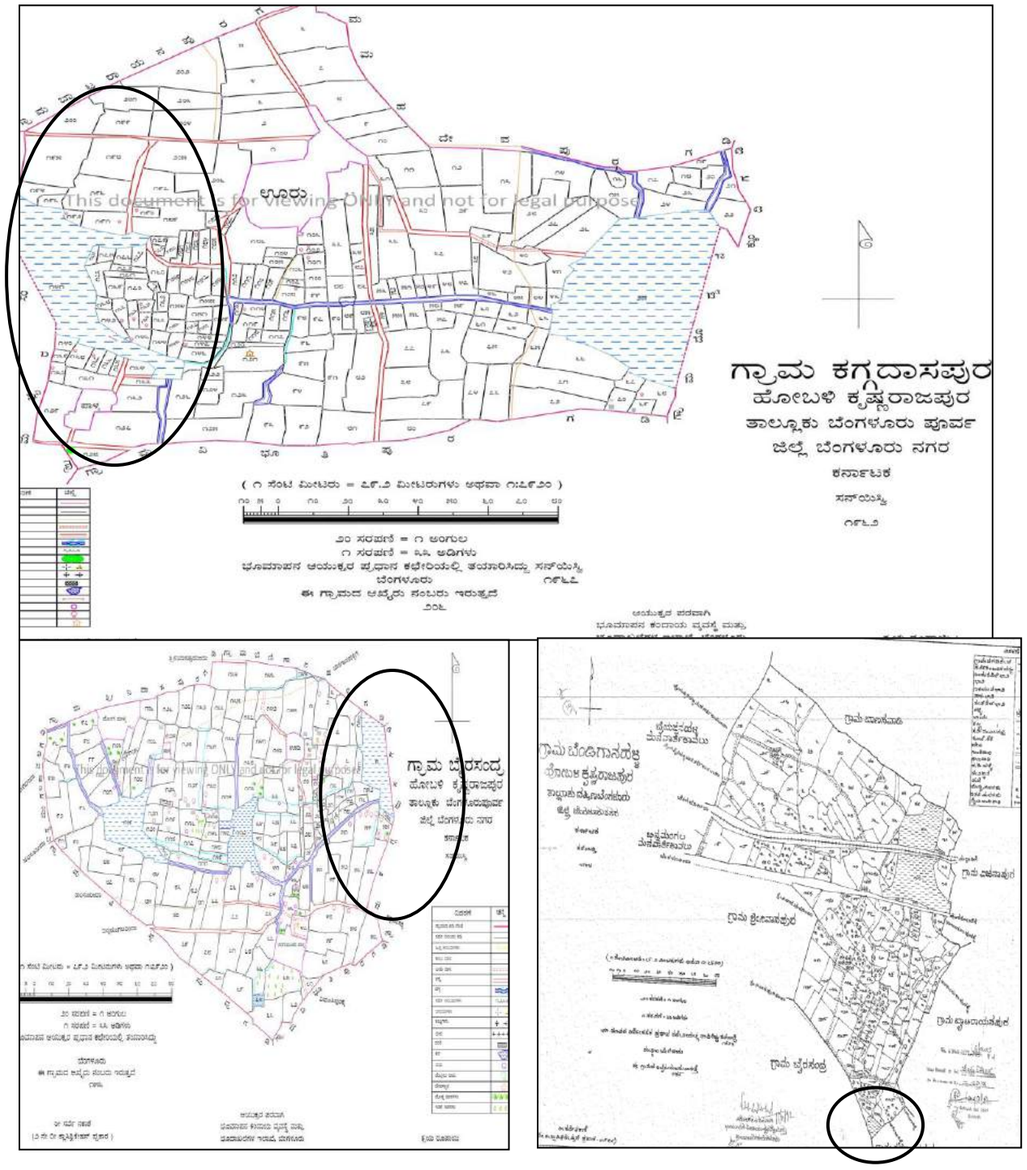


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Kaggadasapura *Kere* **in Village Maps**



(This document is for viewing ONLY and not for legal purpose)

Lake Name: Kalkere *Kere* **Date of Visit:** 12.01.2016

BASIC INFORMATION				
Other Name : Nil		**EMPRI Code:** BUBEKRklk_kr1-711		**Maximum Depth** (m)**:** 3
District Name : Bengaluru Urban		**MI Tank Reg. No.:** Nil		
Taluk Name : Bengaluru East		**Year of Creation:** ≈ 1935		**Geographical Coordinates**
Hobli Name : Krishnarajapuram		**Year of Rejuvenation :** Yes		**Lat.** 12 °58' 37. 2" **N**
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.** 77°40'25.9" **E**
Kalkere	45	73.11	RTC	**Preservation Authority**
Bhairathi	58	6.34		
Horamavu Agara	36	61.11		
Kyalasanahalli	36	51.19		
Bilashiwale	101& 106	0.37 & 0.14		
Total Extent (A-G)		**194.06**	-	BBMP

MORPHOLOGY		WATER QUALITY		HYDROLOGY
Elevation(m)	**:** 884	**Temperature** (°C)	26.4	**Status** **:** Dry
Inlet Drain	**:** Nil	**pH**	8.1	**Type** **:** Perennial
Waste weir	**:** Nil	**Conductivity** (µS/cm)	1380	**Source of water** **:** Rain & Drain
Sluice gate	**:** Nil	**Light Transparency** (m)	0.27	**Upstream water body :** Nagavara *Kere*
Fence	: Mesh	**TSS** (mg/l)	28	
		TDS (mg/l)	880	
		Turbidity (NTU)	21	**Downstream water body :** Rampura Kere
Culverts	**:** Nil	**DO** (mg/l)	5	
Check dam	**:** Nil	**BOD** (mg/l)	14.16	
Road	**:** 2	**COD** (mg/l)	48	
Surrounding Area: Layout & Coconut Plantation		**TKN** (mg/l)	28	**Nature of Catchment** **:** Urban
		Total Phosphate (mg/l)	ND	
		Total Coliform (MPN/100ml)	>1600	**Date of sampling :** 03.03.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	**:** Partial	**Drinking Water**	**:** Not Observed
Vegetation Type	**:** Growing on Bank	**Washing**	**:** Not Observed
Aquatic Flora	**:** Emergent & Floating	**Bathing**	**:** Not Observed
Fauna	**:** Birds	**Livestock Management**	**:** Yes
		Irrigation	**:** Not Observed
		Fishing	**:** Not Observed
Amphibian	**:** Not Observed	**Cultural Activities**	**:** Not Observed
Reptile	**:** Not Observed	**Recreational Activity**	**:** Not Observed
Mammals	**:** Cow & sheep	**Others Uses**	**:** Not Observed

THREATS	
Direct Point Source Pollutants	**:** Nil
Indirect Point Source Pollutants	**:** Sewage
Quantity of Sewage Inflow(Cumecs)	**:**No flow through Storm water drain
Encroachment	**:** House & Layout (5%)
Soil Excavation	**:** Nil
Weeds	**:** Partial

Lake Name: Kalkere *Kere*

Conservation Strategies		
S. No	**Issues**	**Strategies**
1	Sewage	Provide UGD and connect to STP
2	Encroachment	Survey by consent Authority and evict the encroachment

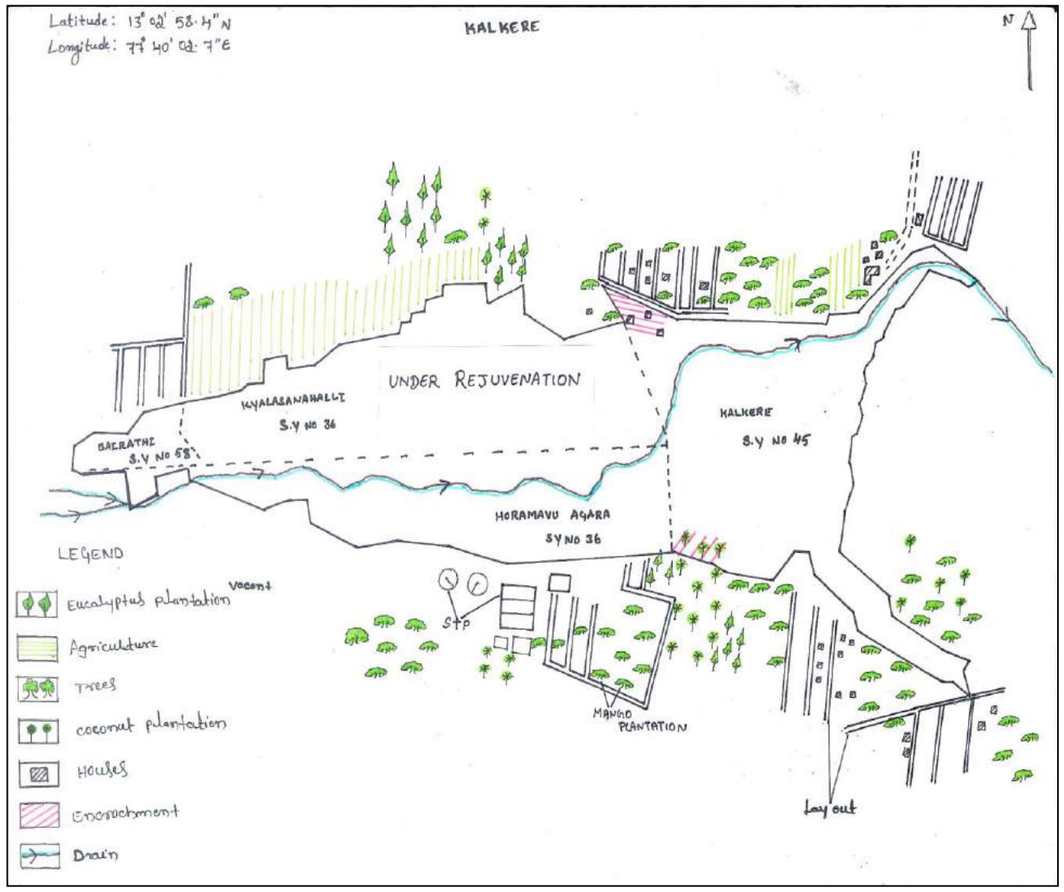








EMPRI Cartography for Kalkere *Kere*

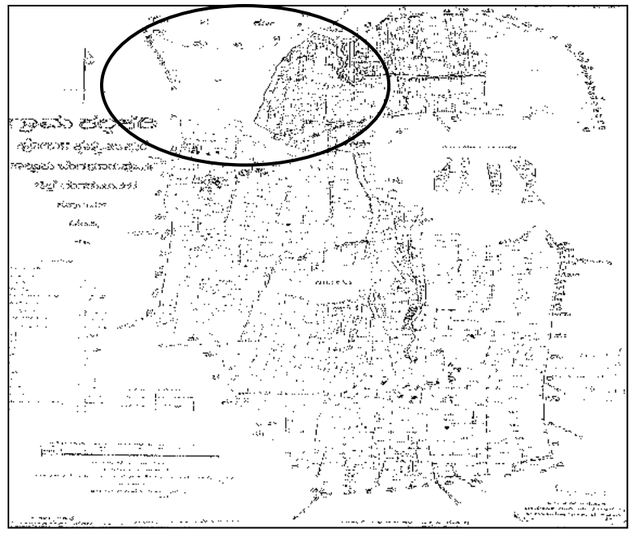


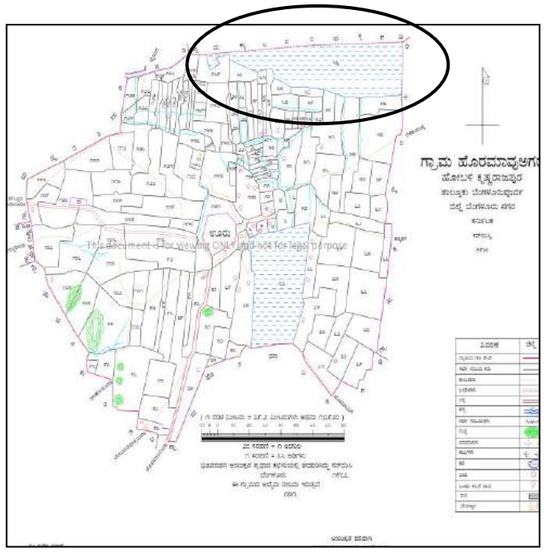
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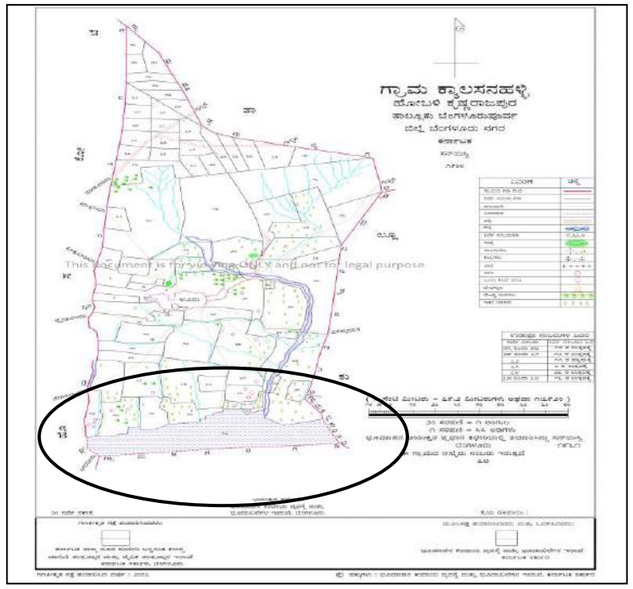
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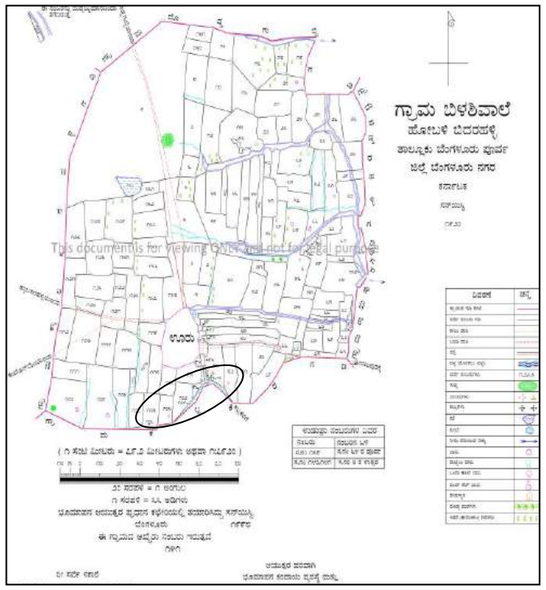
EMPRI

Kalkere *Kere* **in Village Maps**









Lake Name: Kalkere *Kunte2* **Date of Visit:** 19.07.2016

BASIC INFORMATION				
Other Name : NA	**EMPRI Code:** BUBEKRklk_kr3-713			**Maximum Depth** (m)**:** Disused
District Name: Bengaluru Urban	**MI Tank Reg. No.:** NA			
Taluk Name: Bengaluru East	**Year of Creation:** 1935			**Geographical Coordinates**
Hobli Name: Krishnarajapuram	**Year of Rejuvenation :**NA			**Lat.:**13° 01' 22. 6" **N**
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.**:77° 40' 42.2"**E**
Kalkere	In Sy no 389 (hissa 1)	3.01	RTC	**Preservation Authority**
	Total Extent (A-G)	**3.01**		BBMP

MORPHOLOGY		WATER QUALITY		HYDROLOGY	
Elevation(m)	**:** 910	**Temperature** (°C)	**:** NA	**Status**	**:** Disused
Inlet Drain	**:** NA	**pH**	**:** NA	**Type**	**:** NA
Waste weir	**:** NA	**Conductivity (µS/cm)**	**:** NA	**Source of water**	**:** NA
Sluice gate	**:** NA	**Light Transparency** (m)	**:** NA	**Upstream water body**	**:** NA
Fence	**:** NA	**TSS** (mg/l)	**:** NA		
		TDS (mg/l)	**:** NA		
		Turbidity (NTU)	**:** NA	**Downstream water body**	**:** NA
Culverts	**:** NA	**DO** (mg/l)	**:** NA		
Check dam	**:** NA	**BOD** (mg/l)	**:** NA		
Road:--		**COD** (mg/l)	**:** NA		
Surrounding Area: Houses, Vacant land & shed		**TKN**(mg/l)	**:** NA	**Nature of Catchment**	**:** Urban
		Phosphate (mg/l)	**:** NA	NA is Not Applicable	
		Total Coliform (MPN/100ml)	**:** NA		

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	**:** NA	**Drinking Water**	**:** NA
Vegetation Type	**:** NA	**Washing**	**:** NA
Aquatic Flora	**:** NA	**Bathing**	**:** NA
Fauna	**:** NA	**Livestock Management**	**:** NA
		Irrigation	**:** NA
		Fishing	**:**NA
Amphibian	**:** NA	**Cultural Activities**	**:** NA
Reptile	**:** NA	**Recreational Activity**	**:** NA
Mammals	**:** NA	**Others Uses**	**:** NA

THREATS	
Direct Point Source Pollutants	**:** NA
Indirect Point Source Pollutants	**:** NA
Quantity of Sewage Inflow(Cumecs)	**:** NA
Encroachment	**:** NA
Soil Excavation	**:** NA
Weeds	**:** NA

Lake Name: Kalkere *Kunte2*

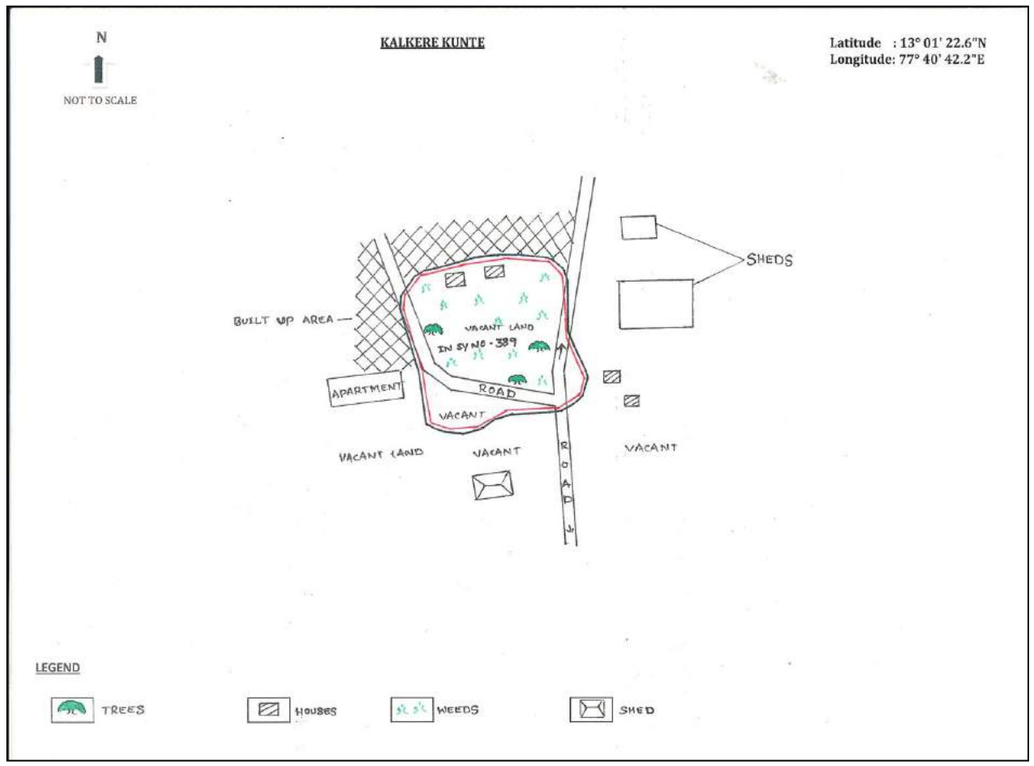
Conservation Strategies		
S. No.	**Issues**	**Strategies**
-	Disused	-







EMPRI Cartography for Kalkere *Kunte2*

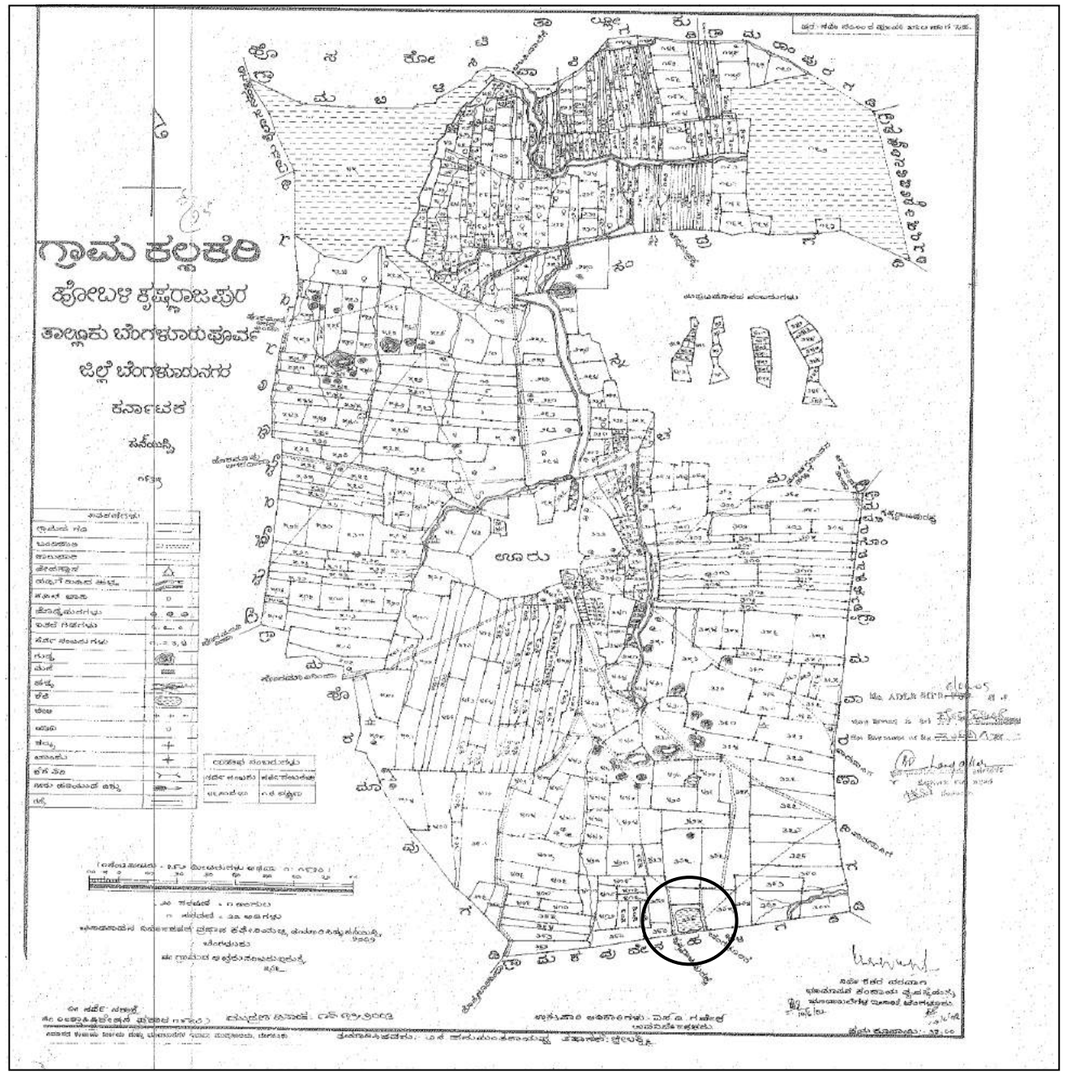


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EMPRI

Kalkere *Kunte2* **in Village Map**



Lake Name: Kowdenahalli *Kere* **Date of Visit:** 12.01.2016

BASIC INFORMATION				
Other Name: Nil		**EMPRI Code:**BUBEKRkwd_kr1-716		**Maximum Depth** (m)**:** 3
District Name: Bengaluru Urban		**MI Tank Reg. No.:** Nil		
Taluk Name: Bengaluru East		**Year of Creation:** ≈ 1958		**Geographical Coordinates**
Hobli Name: Krishnarajapuram		**Year of Rejuvenation :**2010		**Lat.:**13° 00' 40.6" N
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.:**77°40' 58.3"E
Kowdenahalli	27/*,27/p1	65.05	RTC	**Preservation Authority**
Krishnarajapura	97	2.34	RTC	
Total Extent (A-G)		**67.39**	-	BBMP

MORPHOLOGY	WATER QUALITY	INLET	OUTLET	HYDROLOGY
Elevation(m) **:**904	**Temperature** (°C)	24.4	20.6	**Status** : Clear water
Inlet Drain :3	**pH**	7.3	7.4	**Type** : Seasonal
Waste weir :1	**Conductivity** (µS/cm)	272	271	**Source of water :** Rain &Drain
Sluice gate :1	**Light Transparency** (m)	0.08	0.12	**Upstream water body:** Vijinapura *Kere2*
Fence: Wall & Mesh	**TSS** (mg/l)	74	26	
	TDS (mg/l)	168	156	
	Turbidity (NTU)	30.2	23.4	**Downstream water body:** K R Puram lake
Culverts :Nil	**DO** (mg/l)	1.2	2.8	
Check dam :Nil	**BOD** (mg/l)	42.2	11.5	
Road : 2	**COD** (mg/l)	176	48	
Surrounding Area: Vacant land & Houses	**TKN** (mg/l)	9	9	**Nature of Catchment** : Urban
	Total Phosphate (mg/l)	0.2	0.1	ND is for Not Detected
	Total Coliform (MPN/100ml)	34	140	**Date of sampling :**29.11.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: Partial	**Drinking Water**	: Not Observed
Vegetation Type	: Growing on Bank	**Washing**	: Not Observed
Aquatic Flora	:Emergent	**Bathing**	: Not Observed
Fauna	: Birds & Fish	**Livestock Management**	: Not Observed
		Irrigation	: Not Observed
		Fishing	:Yes
Amphibian	: Not Observed	**Cultural Activities**	: Not Observed
Reptile	: Not Observed	**Recreational Activity**	: Not Observed
Mammals	: Not Observed	**Others Uses**	: Not Observed

THREATS	
Direct Point Source Pollutants	:Nil
Indirect Point Source Pollutants	: Sewage
Quantity of Sewage Inflow (Cumecs)	:No flow through Storm water drain
Encroachment	: Houses, Shed & School
Soil Excavation	: Nil
Weeds	: Partial

Lake Name: Kowdenahalli *Kere*

Conservation Strategies		
S. No	**Issues**	**Strategies**
1	Sewage	Provide UGD and connect to STP
2	Encroachment	Survey by consent Authority and evict the encroachment

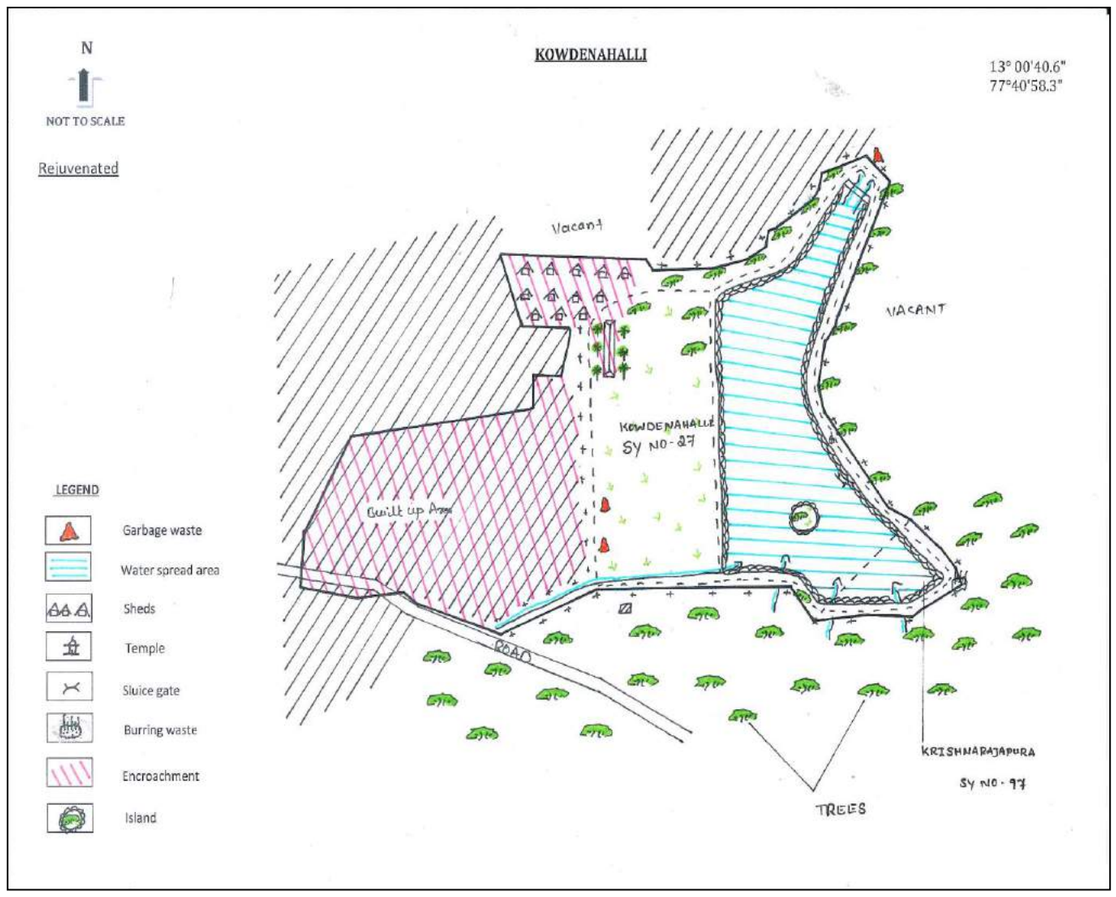








EMPRI Cartography for Kowdenahalli *Kere*

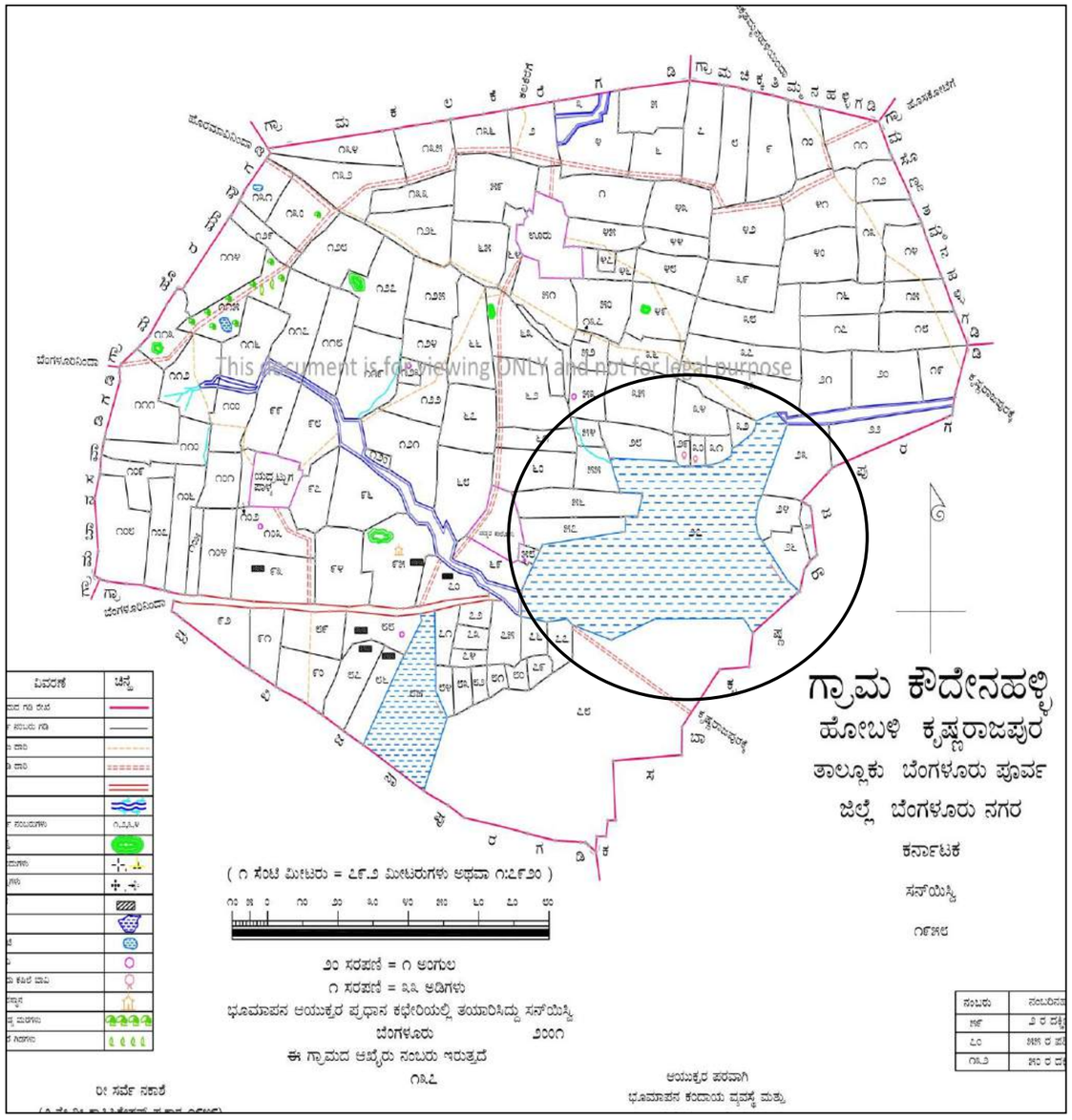


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EMPRI

Kowdenahalli *Kere* **in Village Map**



Lake Name: Vijinapura *Kere2* **Date of Visit:** 08.01.2016

BASIC INFORMATION				
Other Name: Nil		**EMPRICode:**BUBEKRkwd_kr2-717		**Maximum Depth** (m)**:** 1.5
District Name : Bengaluru Urban		**MI Tank Reg. No.:** Nil		
Taluk Name: Bengaluru		**Year of Creation:** ≈ 1958		**Geographical Coordinates**
Hobli Name : Krishnarajapuram		**Year of Rejuvenation :**Yes		**Lat.** 13° 00' 32.4" N
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.** 77° 40'37.6"E
Kowdenahalli	85	11.28	RTC	**Preservation Authority**
Total Extent (A-G)		**11.28**		BBMP

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation(m) **:** 907	**Temperature** (°C)	23.1	**Status :** Clear water
Inlet Drain : 5	**pH**	7.2	**Type :**Seasonal
Waste weir : Nil	**Conductivity** (µS/cm)	280	**Source of water :** Rainfall
Sluice gate : Nil	**Light Transparency** (m)	0.22	**Upstream water body :** Nil
Fence : Mesh	**TSS** (mg/l)	18	
	TDS (mg/l)	176	
	Turbidity (NTU)	9.6	**Downstream water body :** Kowdenahalli *Kere*
Culverts : 1	**DO** (mg/l)	1.2	
Check dam : Nil	**BOD** (mg/l)	7.7	**Nature of Catchment :** Urban
Road : 2	**COD** (mg/l)	32	
Surrounding Area: Buildings	**TKN** (mg/l)	5	
	Total Phosphate (mg/l)	0.1	ND is for Not Detected
	Total Coliform (MPN/100ml)	>1600	**Date of Sampling :** 29.11.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	:Partial	**Drinking Water**	**:** Not Observed
Vegetation Type	:Growing on Bank	**Washing**	**:** Not Observed
Aquatic Flora	:Emergent	**Bathing**	**:** Not Observed
Fauna	:Birds	**Livestock Management**	**:** Not Observed
		Irrigation	**:** Not Observed
		Fishing	**:** Not Observed
Amphibian	**:** Not Observed	**Cultural Activities**	:Idol Immersion
Reptile	**:** Not Observed	**Recreational Activity**	**:** Not Observed
Mammals	**:** Not Observed	**Others Uses**	**:** Not Observed

THREATS	
Direct Point Source Pollutants	:Dumping of Garbage dump
Indirect Point Source Pollutants	**:** Nil
Quantity of Sewage Inflow (Cumecs**)**	**:** No flow through Storm water drain
Encroachment	**:** Houses, School hostel & shed (0.1%)
Soil Excavation	**:** Nil
Weeds	**:** Partial

Lake Name: Vijinapura *Kere2*

Conservation Strategies		
S .No	**Issues**	**Strategies**
1	Garbage dump	Fence the lake and create awareness
2	Encroachment	Survey by consent Authority and evict the encroachment



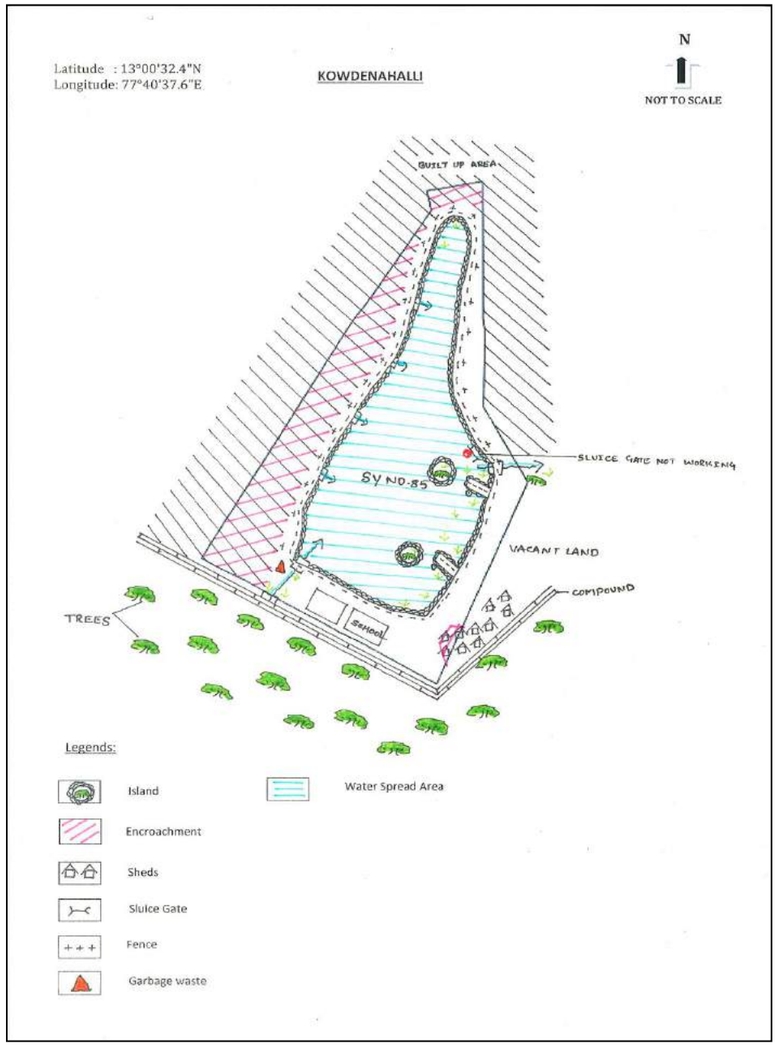








EMPRI Cartography for Vijinapura *Kere2*

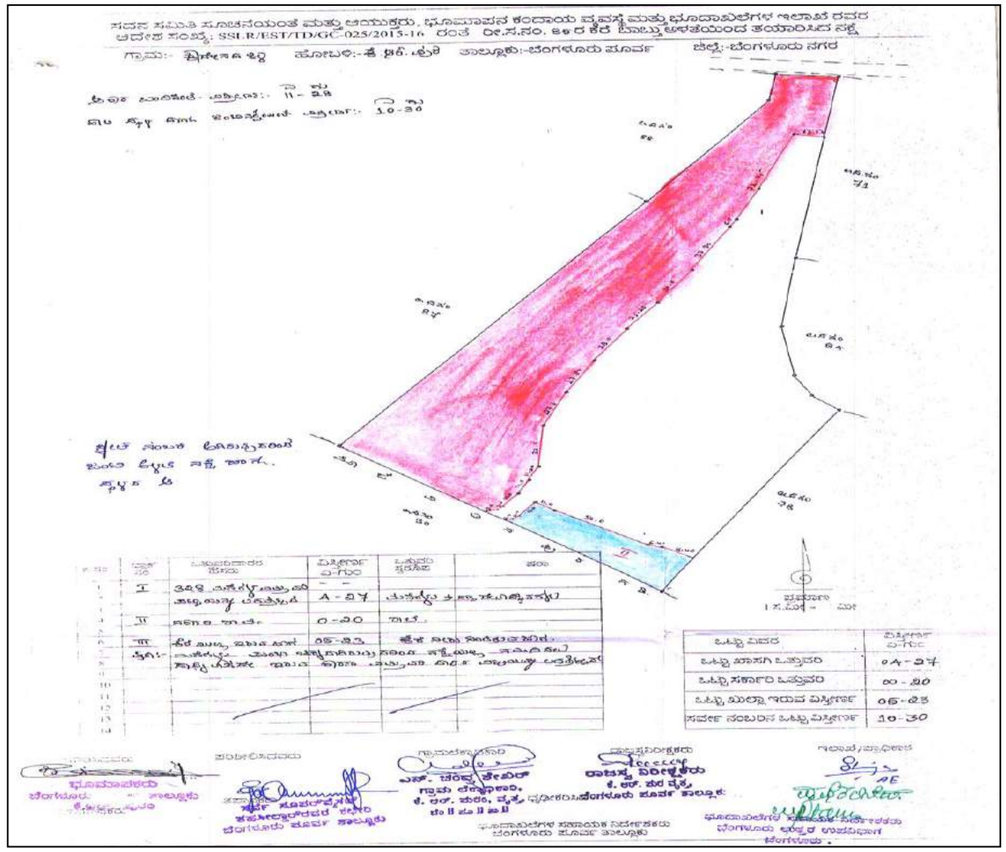


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EMPRI

SSLR Surveyed Map for Vijinapura *Kere2*



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Kothnur *Kunte1* **Date of Visit:** 19.07.2016

BASIC INFORMATION				
Other Name :NA		**EMPRI Code:**BUBEKRkth_kr1-724		**Maximum Depth** (m): Disused
District Name: Bengaluru Urban		**MI Tank Reg. No.:** NA		
Taluk Name: Bengaluru East		**Year of Creation:** 1903		**Geographical Coordinates**
Hobli Name: Krishnarajapuram		**Year of Rejuvenation :**NA		**Lat.:**13° 04' 29. 4" **N**
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.:**77° 38' 59. 8"**E**
Kothnur	In Sy no 55	4.03	GIS	**Preservation Authority**
	Total Extent (A-G)	**4.03**		BBMP

MORPHOLOGY		WATER QUALITY		HYDROLOGY	
Elevation(m)	: 899	**Temperature** (°C)	: NA	**Status**	: Disused
Inlet Drain	: NA	**pH**	: NA	**Type**	: NA
Waste weir	: NA	**Conductivity** (µS/cm)	: NA	**Source of water**	: NA
Sluice gate	: NA	**Light Transparency** (m)	: NA	**Upstream water body**	: NA
Fence	: NA	**TSS** (mg/l)	: NA		
		TDS (mg/l)	: NA		
		Turbidity (NTU)	: NA	**Downstream water body**	: NA
Culverts	: NA	**DO** (mg/l)	: NA		
Check dam	: NA	**BOD** (mg/l)	: NA		
Road	: NA	**COD** (mg/l)	: NA		
Surrounding Area: School, Vacant land & houses		**TKN**(mg/l)	: NA	**Nature of Catchment**	: Urban
		Phosphate (mg/l)	: NA	NA is Not Applicable	
		Total Coliform (MPN/100ml)	: NA	**Date of Sampling :** NA	

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: NA	**Drinking Water**	: NA
Vegetation Type	: NA	**Washing**	: NA
Aquatic Flora	: NA	**Bathing**	: NA
Fauna	: NA	**Livestock Management**	: NA
		Irrigation	: NA
		Fishing	: NA
Amphibian	: NA	**Cultural Activities**	: NA
Reptile	: NA	**Recreational Activity**	: NA
Mammals	: NA	**Others Uses**	: NA

THREATS	
Direct Point Source Pollutants	: NA
Indirect Point Source Pollutants	: NA
Quantity of Sewage Inflow (Cumecs)	: NA
Encroachment	: NA
Soil Excavation	: NA
Weeds	: NA

Lake Name: Kothnur *Kunte1*

Conservation Strategies		
S .No	**Issues**	**Strategies**
-	Disused	-

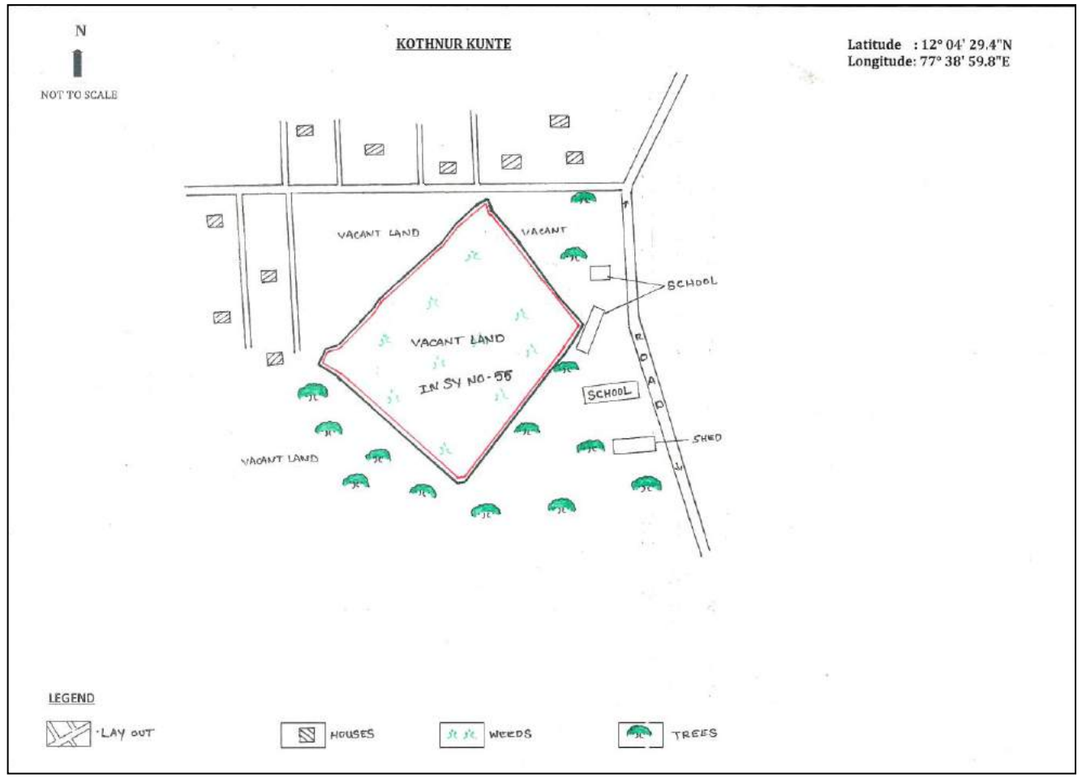








EMPRI Cartography for Kothnur *Kunte1*

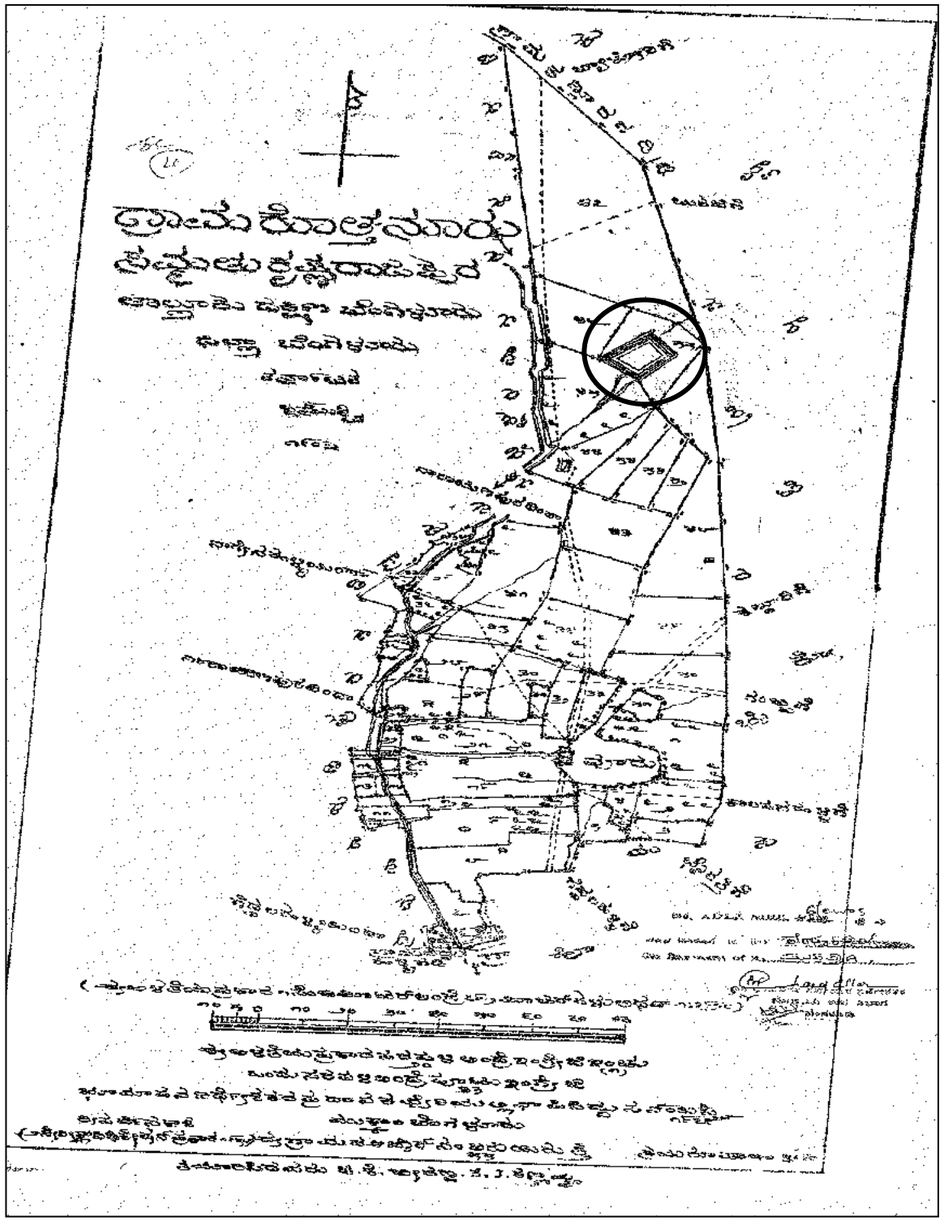


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EMPRI

SSLR Surveyed Map for Kothnur *Kunte1*



Lake Name: Vengaiahana *Kere* **Date of Visit:** 04.01.2016

BASIC INFORMATION				
Other Name: Nil		**EMPRICode:**BUBEKRkgd_kr1710		**Maximum Depth** (m)**:** 3
District Name : Bengaluru Urban		**MI Tank Reg. No.:** Nil		
Taluk Name: Bengaluru		**Year of Creation:** ≈ 1904		**Geographical Coordinate**
Hobli Name: Krishnarajapuram		**Year of Rejuvenation :**Nil		**Lat.** 13 °00'59.6" N
Village Name	**Survey No**	**Extent Area (A-G)**	**Source**	**Long.** 77°41'44.5"E
Krishnarajapuram	9	38.12	RTC	**Preservation Authority**
Sannathammanahalli	46	26.23	RTC	
Total Extent (A-G)		**64.35**		KLCDA

MORPHOLOGY	WATER QUALITY	Inlet	HYDROLOGY
Elevation(m) :890	**Temperature** (°C)	29.4	**Status** : Polluted (Sewage)
Inlet Drain :1	**pH**	7.1	**Type** : Seasonal
Waste weir :Nil	**Conductivity (µS/cm)**	982	**Source of water** : Rainfall &Drain
Sluice gate :1	**Light Transparency** (m)	UM	**Upstream water body :** Krishnarajapura *Kere*
Fence: Mesh	**TSS** (mg/l)	20	
	TDS (mg/l)	880	
	Turbidity (NTU)	12	**Downstream water body:** Shigehalli *Kere*
Culverts :2	**DO** (mg/l)	4.6	
Check dam :Nil	**BOD** (mg/l)	14	
Road : 2	**COD** (mg/l)	164	**Nature of Catchment :** Urban
Surrounding Area: Buildings, Vacant land, Lay out, Graveyard, NH-4, Temple & Park	**TKN** (mg/l)	21	UM is Unable to Measure due to weeds
	Total Phosphate(mg/l)	2	
	Total Coliform (MPN/100ml)	>1600	**Date of sampling :**29.11.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	:Partial	**Drinking Water**	: Not observed
Vegetation Type	:Growing on Bank	**Washing**	: Not observed
Aquatic Flora	:Emergent	**Bathing**	: Not observed
Fauna	: Birds & Butterfly	**Livestock Management**	: Not observed
		Irrigation	: Not observed
		Fishing	: Not observed
Amphibian	:Not observed	**Cultural Activities**	: Not observed
Reptile	: Not observed	**Recreational Activity**	: Yes
Mammals	:Not observed	**Others Uses**	: Not observed

THREATS	
Direct Point Source Pollutants	: Garbage & Construction debris
Indirect Point Source Pollutants	: Sewage
Quantity of Sewage Inflow (Cumecs)	: Unable to Measure due to weeds
Encroachment	: Nil
Soil Excavation	: Nil
Weeds	: Partial

Lake Name: Vengaiahana *Kere*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Garbage dump	Fence the lake and create awareness
2	Sewage	Provide UGD and connect to STP



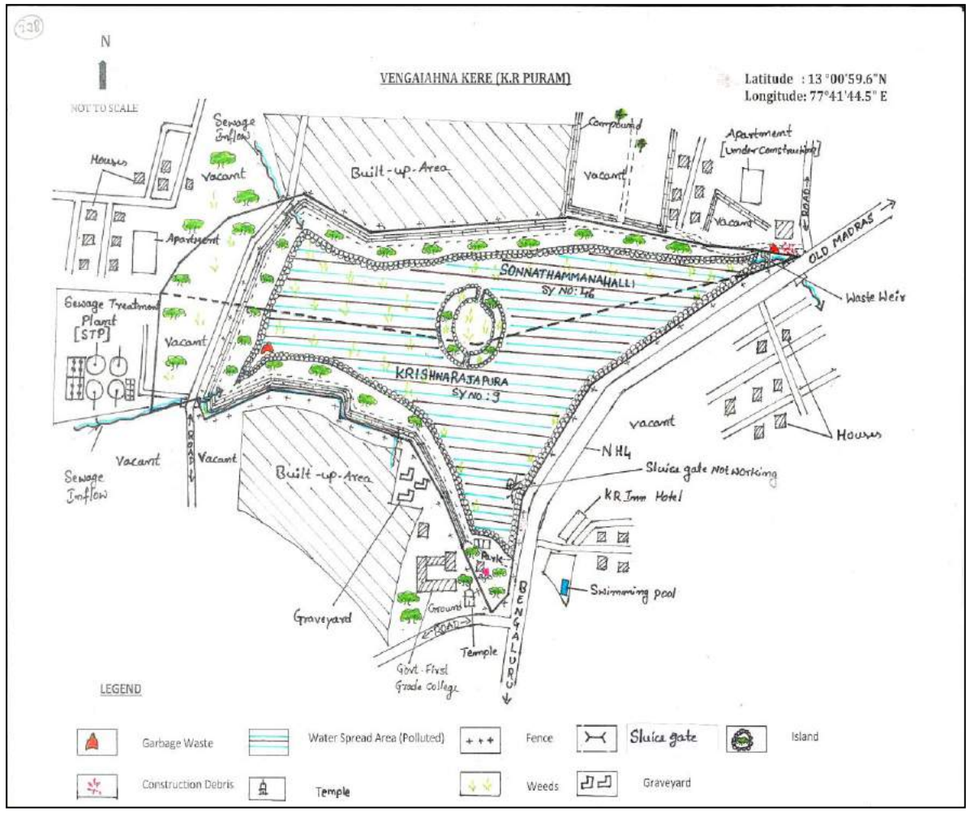








EMPRI Cartography for Vengaiahana *Kere*

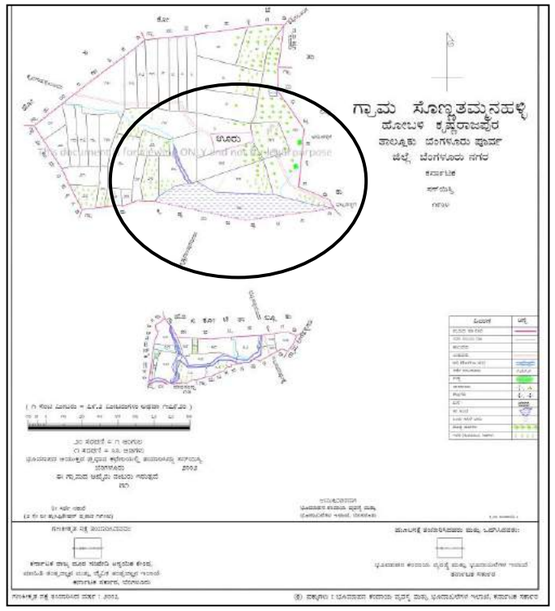


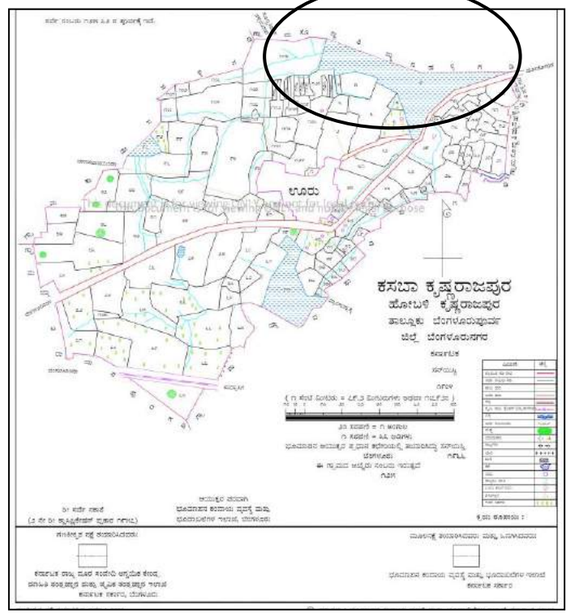
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Vengaiahana *Kere* **in Village Maps**







Lake Name: Krishnaraja puram *Kere*-1 **Date of Visit:** 02.01.2016

BASIC INFORMATION				
Other Name: Gangashetti *Kere*		**EMPRI Code:** BUBEKRkrp_kr2.727		**Maximum Depth** (m) **:** 3
District Name : Bengaluru Urban		**MI Tank Reg. No.:** Nil		
Taluk Name: Bengaluru		**Year of Creation:** ≈ 1904		**Geographical Coordinates**
Hobli Name: Krishnarajapuram		**Year of Rejuvenation :**2013		**Lat. :** 13 °00'14.5" N
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.:** 77°41'36.2" E
Krishnarajapuram	58	18.32	RTC	**Preservation Authority**
Dyavasandra	46	2.35	RTC	
Total Extent (A-G)		**21.27**		BDA

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation(m) **:** 892	**Temperature** (°C)	21.8	**Status :** Polluted (Sewage)
Inlet Drain : 2	**pH**	6.5	**Type :** Seasonal
Waste weir : 1	**Conductivity** (µS/cm)	445	**Source of water :**Rainfall
Sluice gate : Nil	**LightTransparency** (m)	0.15	**Upstream water body:** Nil
Fence : Mesh	**TSS** (mg/l)	29	
	TDS (mg/l)	268	
	Turbidity (NTU)	7.3	**Downstream water body:** Dyavasandra *Kere*
Culverts : 3	**DO** (mg/l)	0.8	
Check dam : Nil	**BOD** (mg/l)	7.7	
Road : 2	**COD** (mg/l)	32	
Surrounding Area: BMTC bus Depo, Vacant land, Settlement & Sheds	**TKN** (mg/l)	2	**Nature of Catchment :** Urban
	Total Phosphate (mg/l)	0.1	ND is for Not Detected
	Total Coliform (MPN/100ml)	>1600	**Date of sampling :** 29.11.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover : Partial		**Drinking Water**	**:** Not Observed
Vegetation Type : Growing on Bank		**Washing**	**:** Not Observed
Aquatic Flora : Emergent & Floating		**Bathing**	**:** Not Observed
Fauna : Birds & Butterfly		**Livestock Management :** Yes	
		Irrigation	**:** Not Observed
		Fishing	**:** Yes
Amphibian : Not Observed		**Cultural Activities**	**:** Not Observed
Reptile : Not Observed		**Recreational Activity**	**:** Yes
Mammals : Cattle		**Others Uses**	**:** Not Observed

THREATS	
Direct Point Source Pollutants	**:** Garbage dump
Indirect Point Source Pollutants	**:** Sewage
Quantity of Sewage Inflow (Cumecs)	**:** No flow through Storm water drain
Encroachment	**:** Shed, Houses (20%)
Soil Excavation	**:** Nil
Weeds	**:** Partial

Lake Name: Krishnaraja puram *Kere*-1

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Garbage dump	Create awareness regarding solid waste management
2	Sewage inflow	Stop inflow of sewage
3	Encroachment	Survey by consent Authority and evict the encroachment



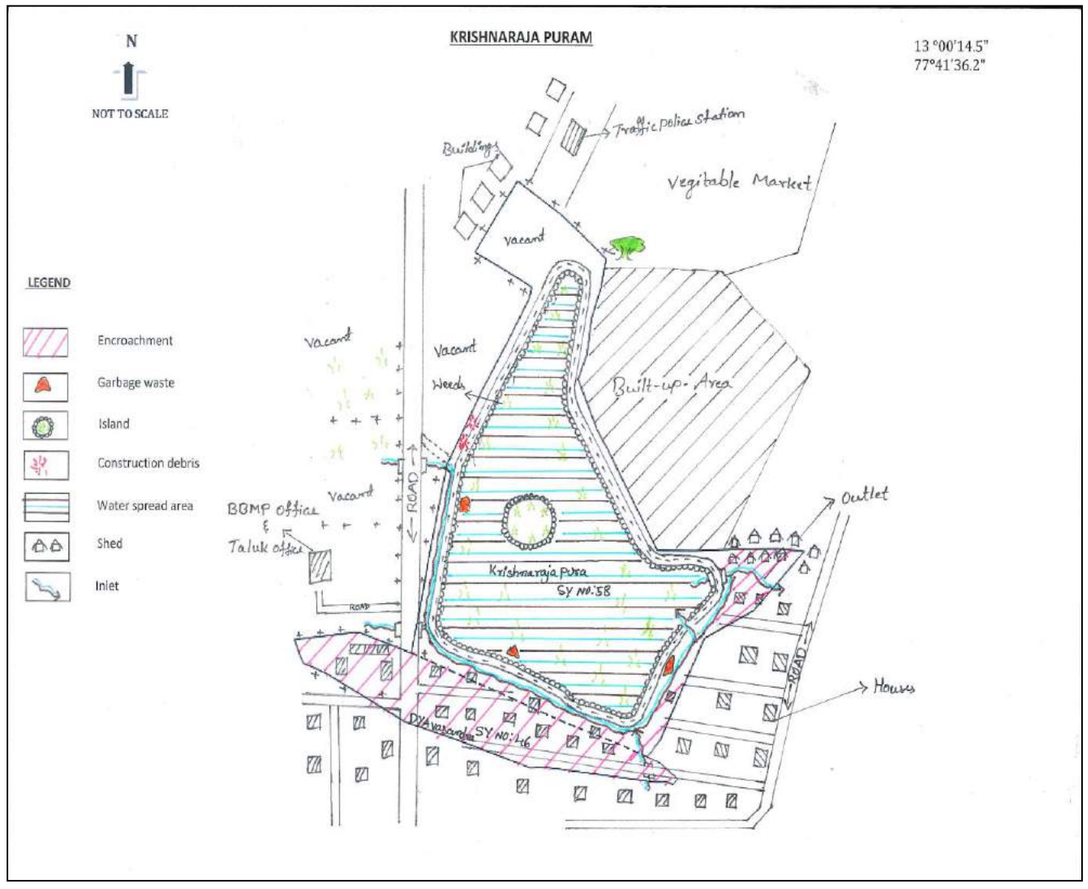








EMPRI Cartography for Krishnaraja puram *Kere*-1

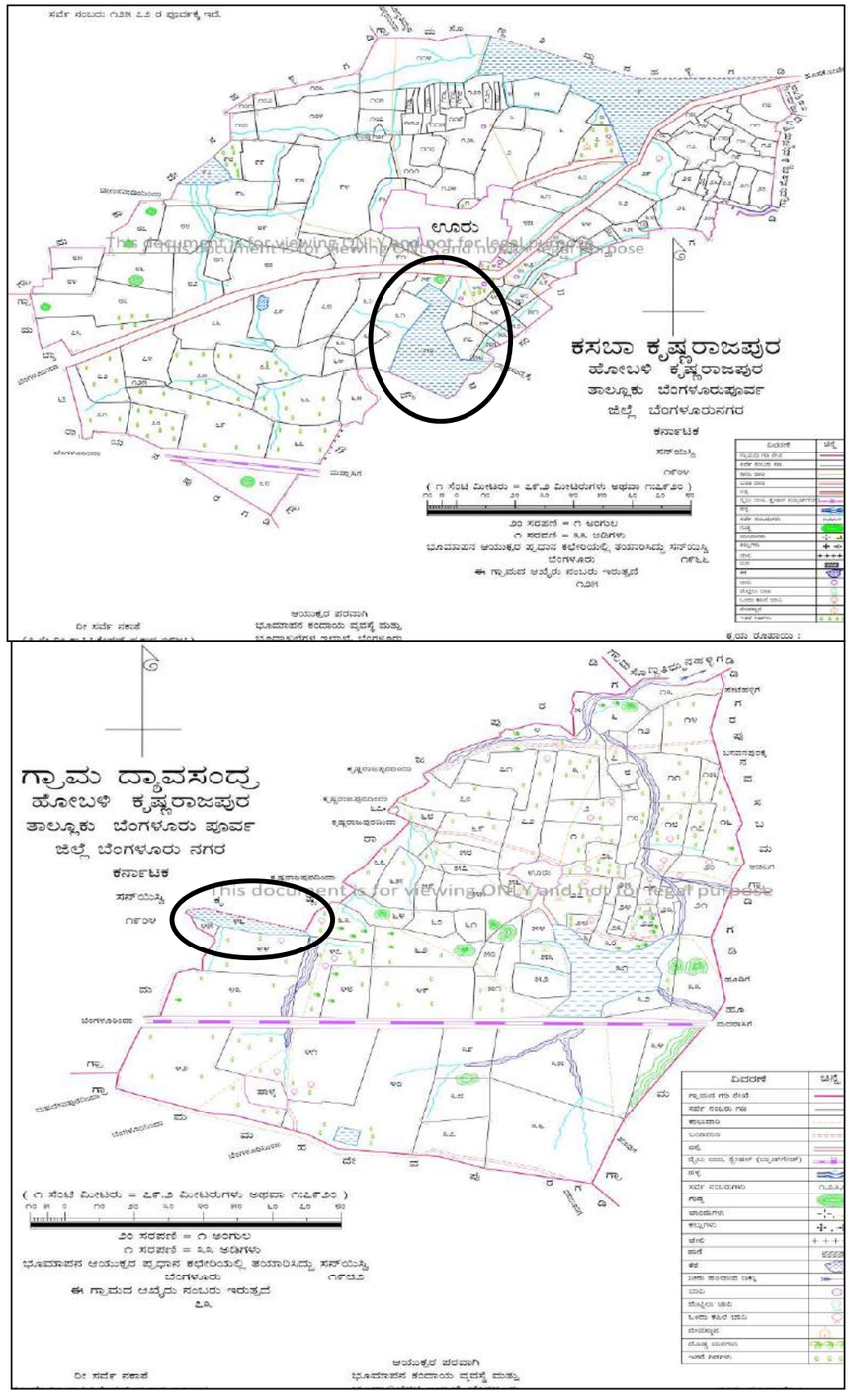


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Krishnarajapuram *Kere*-1 **in Village Maps**



This document is for viewing ONLY and not for legal purpose

Lake Name : Krishnarajapuram *Kere*-2 **Date of Visit:** 04.01.2016

BASIC INFORMATION				
Other Name :NA		**EMPRI Code:**BUBEKRkrp_kr4-729		**Maximum Depth** (m): Disused
District Name: Bengaluru Urban		**MI Tank Reg. No.:** NA		
Taluk Name: Bengaluru		**Year of Creation:** ≈1995		**Geographical Coordinates**
Hobli Name: Krishnarajapuram		**Year of Rejuvenation :**NA		**Lat.** 13° 00'17.0" N
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.** 77°41'05.5"E
Krishnarajapuram	74/1	8.05	RTC	**Preservation Authority**
Total Extent (A-G)		**8.05**	-	BDA

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation(m :904	**Temperature** (°C)	NA	**Status** : Disused
Inlet Drain : NA	**pH**	NA	**Type** : NA
Waste weir : NA	**Conductivity** (µS/cm)	NA	**Source of water** : NA
Sluice gate : NA	**Light Transparency** (m)	NA	**Upstream water body:** NA
Fence : NA	**TSS** (mg/l)	NA	
	TDS (mg/l)	NA	
	Turbidity (NTU)	NA	**Downstream water body:** NA
Culverts : NA	**DO** (mg/l)	NA	
Check dam : NA	**BOD** (mg/l)	NA	**Nature of Catchment :** Urban
Road : 1	**COD** (mg/l)	NA	
Surrounding Area : Old Madras road, BMTC bus depo, ITI Ltd., vacant land & House	**TKN**(mg/l)	NA	
	Phosphate (mg/l)	NA	NA is Not Applicable
	Total Coliform (MPN/100ml)	NA	**Date of Sampling :** NA

BIOTIC DATA	SOCIO-ECONOMIC VALUE
Vegetation Cover :NA	**Drinking Water** :NA
Vegetation Type :NA	**Washing** :NA
Aquatic Flora : NA	**Bathing** :NA
Fauna :NA	**Livestock Management** :NA
	Irrigation :NA
	Fishing :NA
Amphibian :NA	**Cultural Activities** :NA
Reptile :NA	**Recreational Activity** :NA
Mammals :NA	**Others Uses** :NA

THREATS	
Direct Point Source Pollutants	:NA
Indirect Point Source Pollutants	:NA
Quantity of Sewage Inflow (Cumecs)	:NA
Encroachment	: NA
Soil Excavation	:NA
Weeds	: NA

Lake Name: Krishnarajapuram *Kere*-2

Conservation Strategies		
S. No	**Issues**	**Strategies**
-	Disused	-

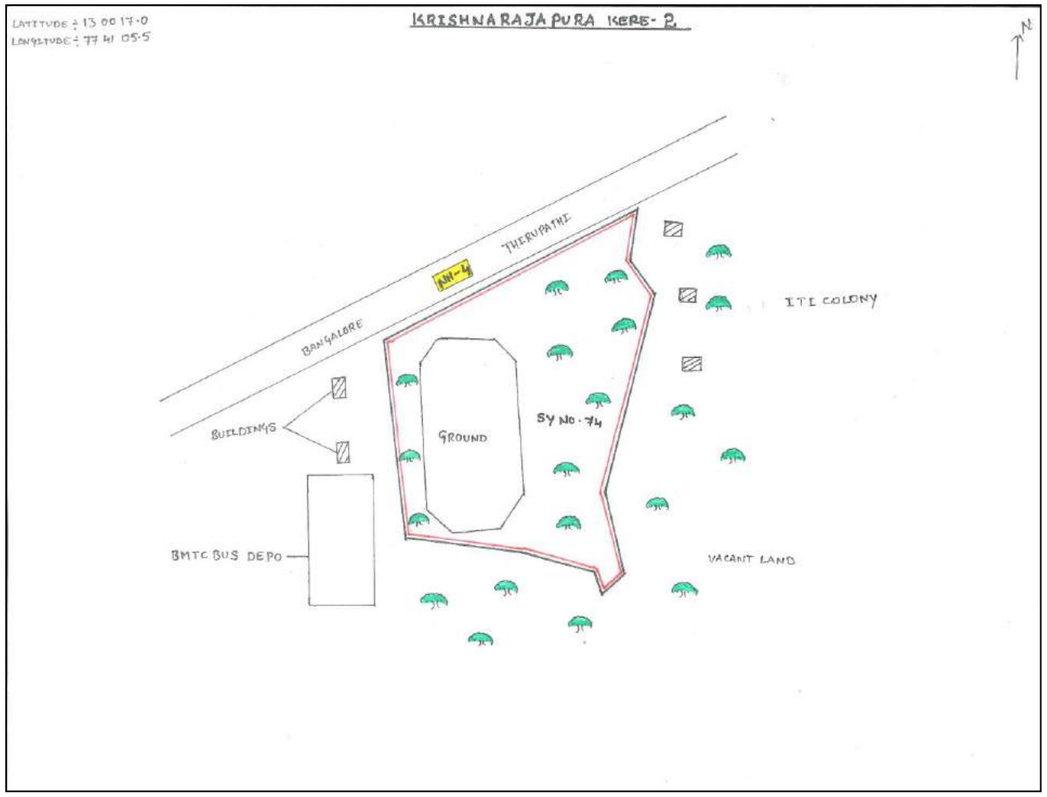








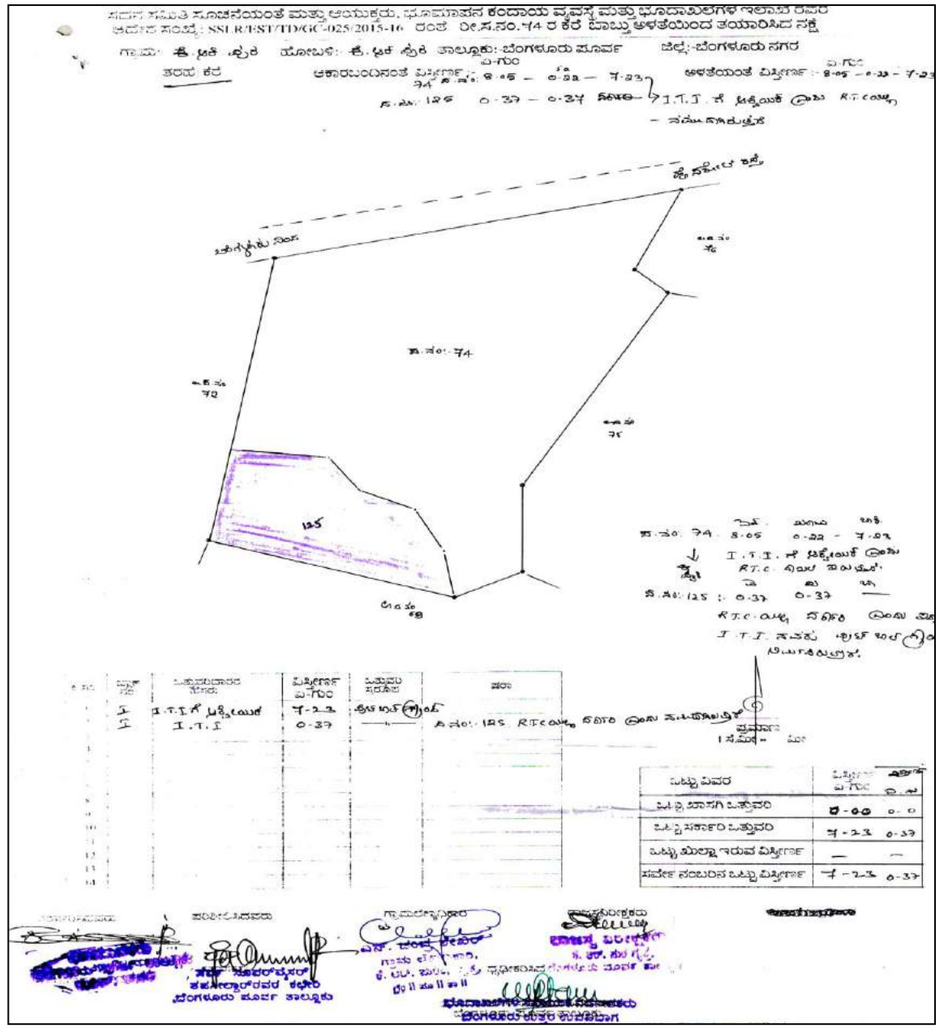
EMPRI Cartography for Krishnarajapuram *Kere*-2



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SSLR Surveyed Map for Krishnarajapuram *Kere*-2



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Kundalahalli *Kere* **Date of Visit:** 29.12.2015

BASIC INFORMATION				
Other Name: Garudacharyapalya *Kere*		**EMPRI Code:**BUBEKRknd_kr1-730		**Maximum Depth** (m)**: 3**
District Name: Bengaluru Urban		**MI Tank Reg. No.:** Nil		
Taluk Name: Bengaluru		**Year of Creation:** ≈ 1957		**Geographical Coordinates**
Hobli Name : Krishnarajapuram		**Year of Rejuvenation :** Nil		**Lat.** 12 °58'03.4" N
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.** 77°43'14.8" E
Mahadevapura	5	30.20	RTC	**Preservation Authority**
Total Extent (A-G)		**30.20**		BBMP

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation(m) :882	**Temperature** (°C)	Dry	**Status** : Clear water
Inlet Drain :3	**pH**	Dry	**Type** :Seasonal
Waste weir :Nil	**Conductivity** (µS/cm)	Dry	**Source of water :**Rain & Drain
Sluice gate :Nil	**Light Transparency** (m)	Dry	**Upstream water body:** Nil
Fence :Wall	**TSS** (mg/l)	Dry	
	TDS (mg/l)	Dry	
	Turbidity (NTU)	Dry	**Downstream water body:** Siddhapura *Kere*
Culverts :Nil	**DO** (mg/l)	Dry	
Check dam :Nil	**BOD** (mg/l)	Dry	
Road : 2	**COD** (mg/l)	Dry	
Surrounding Area: Settlement, Vacant land., Hollow Brick factory & IT Companies	**TKN** (mg/l)	Dry	**Nature of Catchment : U**rban
	Total Phosphate (mg/l)	Dry	
	Total Coliform (MPN/100ml)	Dry	**Date of Visit :**29.11.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover :Partial		**Drinking Water**	: Not Observed
Vegetation Type :Growing on Bank		**Washing**	:Yes
Aquatic Flora :Free floating		**Bathing**	: Not Observed
Fauna :Fish, Birds & Butterfly		**Livestock Management**	: Not Observed
		Irrigation	: Not Observed
		Fishing	: Not Observed
Amphibian : Not Observed		**Cultural Activities**	: Not Observed
Reptile : Not Observed		**Recreational Activity**	: Not Observed
Mammals : Cattle		**Others Uses**	: Not Observed

THREATS	
Direct Point Source Pollutants	:Garbage dump & construction debris
Indirect Point Source Pollutants	:Sewage
Quantity of Sewage Inflow (Cumecs)	: No flow through Storm water drain
Encroachment	:Nil
Soil Excavation	:Nil
Weeds	: Partial

Lake Name: Kundalahalli *Kere*

Conservation Strategies		
S. No	**Issues**	**Strategies**
1	Garbage dump & construction debris	Fence the lake and create awareness
2	Sewage	Provide UGD and connect to STP



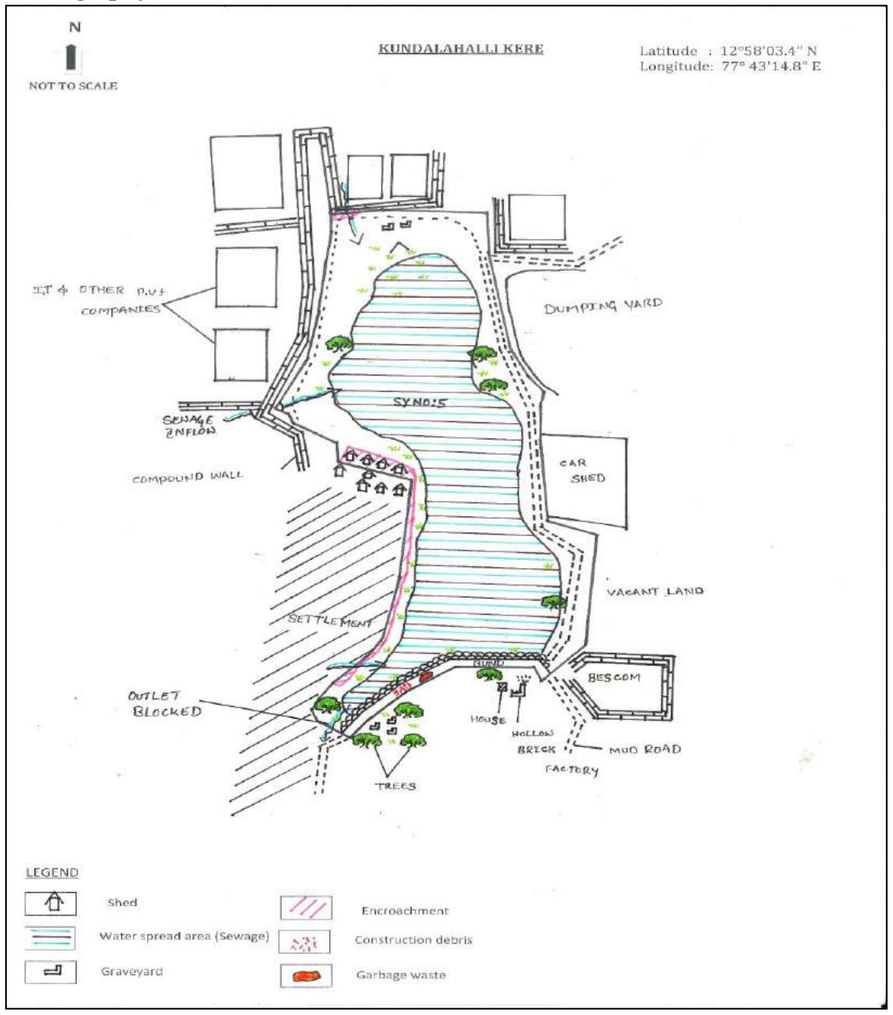








EMPRI Cartography for Kundalahalli *Kere*

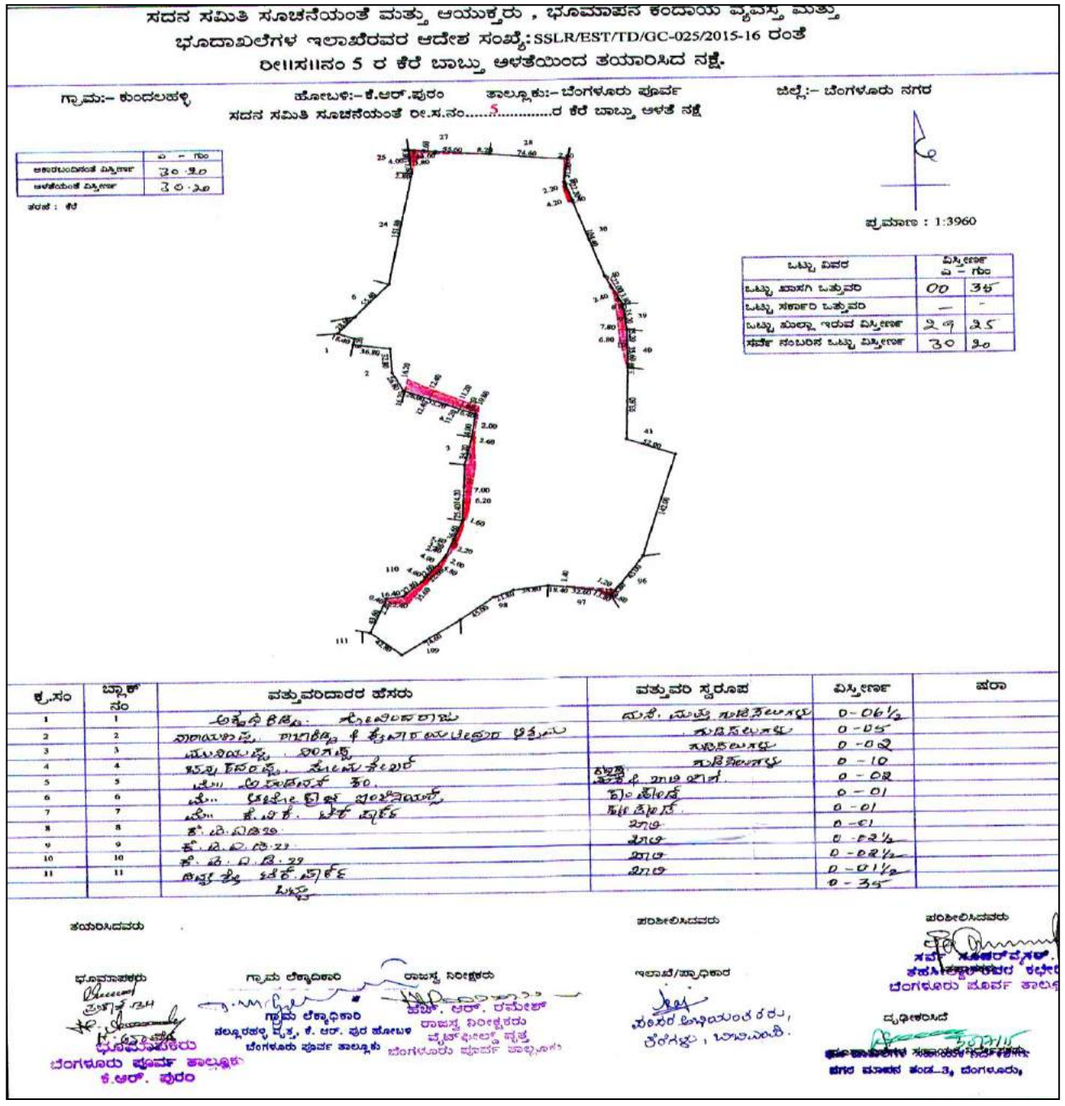


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SSLR Surveyed Map for Kundalahalli *Kere*



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Achana *Kere* **Date of Visit:** 2.01.2016

BASIC INFORMATION				
Other Name: Garudacharyapalya *Kere*		**EMPRI Code:** BUBEKRmvp_kr1-732		**Maximum Depth** (m)**:** 3
District Name: Bengaluru Urban		**MI Tank Reg. No.:** Nil		
Taluk Name: Bengaluru East		**Year of Creation:** ≈ 1889		**Geographical Coordinates**
Hobli Name: Krishnarajapuram		**Year of Rejuvenation :** Nil		**Lat.:**12 °59' 25.5" **N**
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.:**77°41'39.7"**E**
Mahadevapura	31	5.36	RTC	**Preservation Authority**
Total Extent (A-G)		**5.36**		BDA

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation(m) : 891	**Temperature** (°C)	26.4	**Status** : Sewage
Inlet Drain : 1	**pH**	7	**Type** : Seasonal
Waste weir : 1	**Conductivity** (µS/cm)	1315	**Source of water** : Rainfall & Drain
Sluice gate : Nil	**Light Transparency** (m)	0.05	**Upstream water body** : NA
Fence: Mesh	**TSS** (mg/l)	24	
	TDS (mg/l)	188	
	Turbidity (NTU)	27	**Downstream water body:** Mahadevapura *Kere*
Culverts :1	**DO** (mg/l)	0.6	
Check dam :Nil	**BOD** (mg/l)	25.23	
Road : 2	**COD** (mg/l)	128	
Surrounding Area: Buildings, Agriculture, Apartment, Vacant land. & Car parking	**TKN** (mg/l)	21	**Nature of Catchment** : Urban
	Total Phosphate (mg/l)	1.3	
	Total Coliform (MPN/100ml)	1600	**Date of sampling :** 29.11.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: Partial	**Drinking Water**	: Not Observed
Vegetation Type	: Growing on Bank	**Washing**	: Not Observed
Aquatic Flora	: Emergent& submerged	**Bathing**	: Not Observed
Fauna	: Birds & Butterfly	**Livestock Management**	: Not Observed
		Irrigation	: Not Observed
		Fishing	: Not Observed
Amphibian	: Not Observed	**Cultural Activities**	: Not Observed
Reptile	: Not Observed	**Recreational Activity**	: Not Observed
Mammals	: Goat	**Others Uses**	: Not Observed

THREATS	
Direct Point Source Pollutants	: Dumping of Garbage dump
Indirect Point Source Pollutants	: Sewage
Quantity of Sewage Inflow (Cumecs**)**	: No flow through Storm water drain
Encroachment	: Road (2%)
Soil Excavation	: Nil
Weeds	: Partial

Lake Name: Achana *Kere*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Encroachment	Survey by consent Authority and evict the encroachment
2	Garbage dump	Fence the lake and create awareness
3	Sewage	Provide UGD and connect to STP



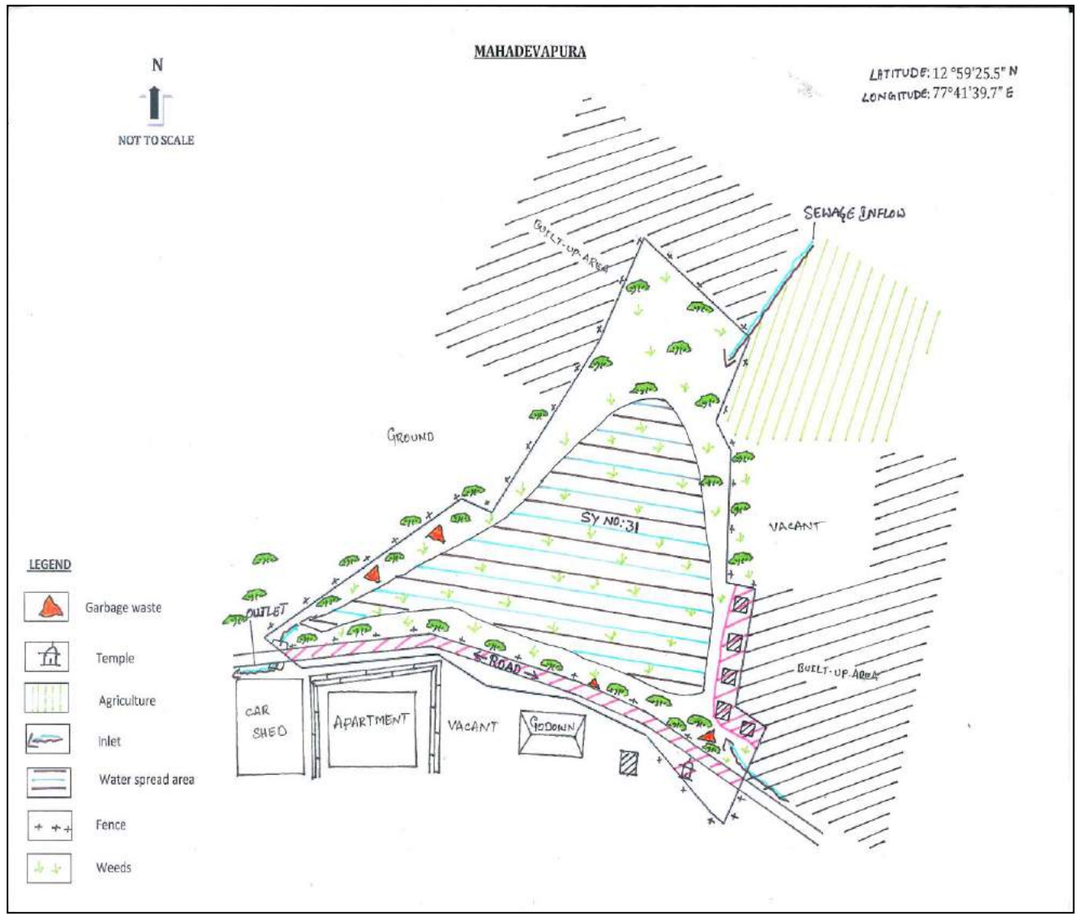








EMPRI Cartography for Achana *Kere*

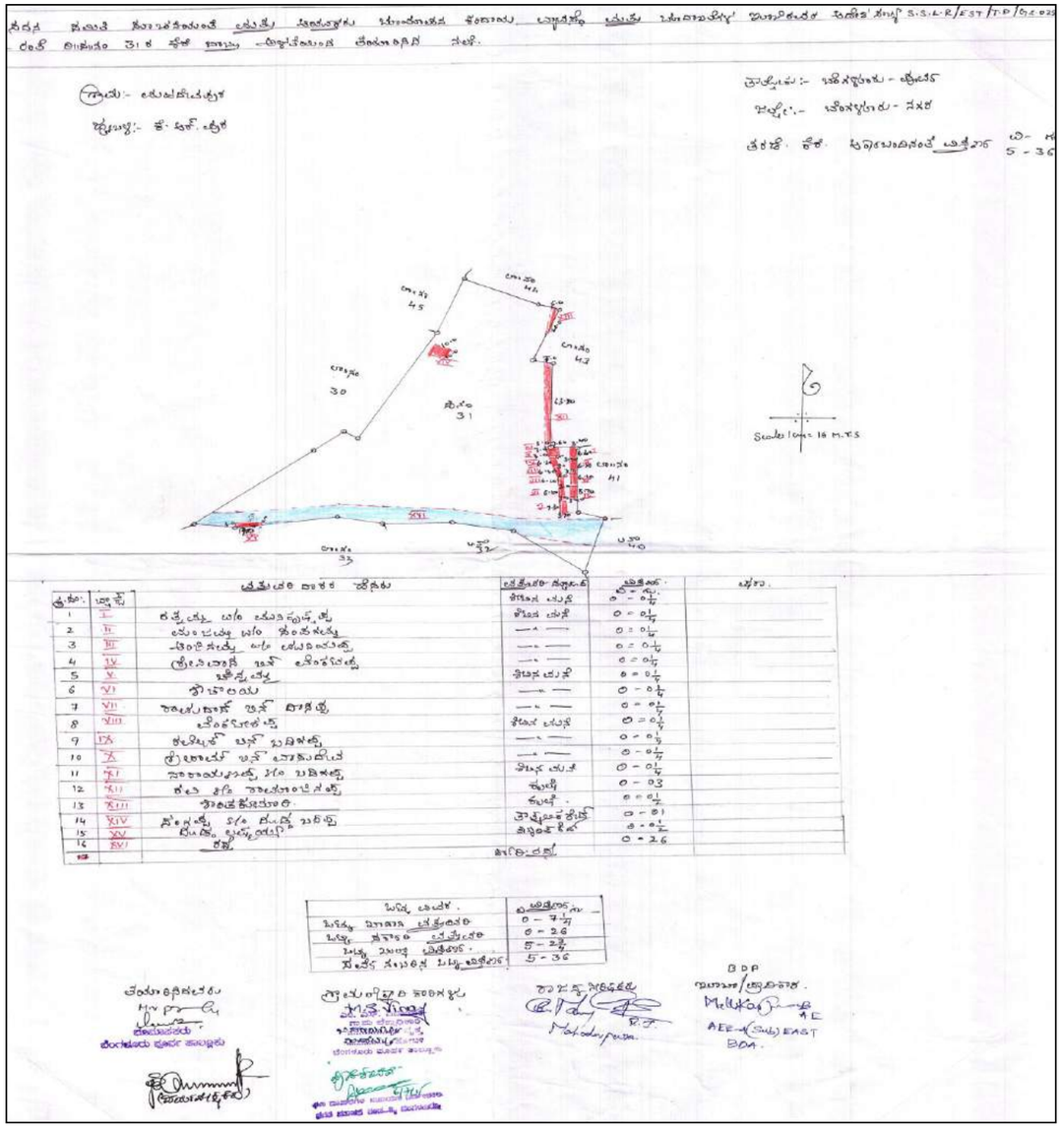


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SSLR Surveyed Map for Achana *Kere*



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Yekkalagatta *Kere* **Date of Visit:** 02.01.2016

BASIC INFORMATION				
Other Name: Garudacharyapalya *Kere* (Goshala)		**EMPRICode:**BUBEKRmvp_kr2-733		**Maximum Depth** (m)**:** 3
District Name: Bengaluru Urban		**MI Tank Reg. No.:** Nil		
Taluk Name: Bengaluru East		**Year of Creation:** ≈ 1889		**Geographical Coordinates**
Hobli Name: Krishnarajapuram		**Year of Rejuvenation :** Nil		**Lat.** 12 °59' 15.7" **N**
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.** 77°41'50.5"**E**
Mahadevapura	86	5.14	RTC	**Preservation Authority**
Total Extent (A-G)		**5.14**		BDA

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation(m) **:** 892	**Temperature** (°C)	22.6	**Status** **:** Sewage
Inlet Drain **:** 2	**pH**	7	**Type** **:** Seasonal
Waste weir **:** Nil	**Conductivity (µS/cm)**	1542	**Source of water** **:** Rainfall & Drain
Sluice gate **:** Nil	**Light Transparency** (m)	UM	**Upstream water body** **:** Nil
Fence: Mesh & wall	**TSS** (mg/l)	568	
	TDS (mg/l)	1260	
	Turbidity (NTU)	84.5	**Downstream water body:** Nil
Culverts **:** 1	**DO** (mg/l)	0.2	
Check dam **:** Nil	**BOD** (mg/l)	49.9	
Road : 2	**COD** (mg/l)	208	
Surrounding Area: Apartment, Vacant land., Road, Villas & Garbage Segregation shed	**TKN** (mg/l)	37	**Nature of Catchment** **:** Urban
	Total Phosphate (mg/l)	2	
	Total Coliform (MPN/100ml)	900	**Date of sampling :** 29.11.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	**:** Partial	**Drinking Water**	**:** Not Observed
Vegetation Type	**:** Growing on Bank	**Washing**	**:** Not Observed
Aquatic Flora	**:** Emergent	**Bathing**	**:** Not Observed
Fauna	**:** Birds & Butterfly	**Livestock Management**	**:** Yes
		Irrigation	**:** Not Observed
		Fishing	**:** Not Observed
Amphibian	**:** Not Observed	**Cultural Activities**	**:** Not Observed
Reptile	**:** Not Observed	**Recreational Activity**	**:** Not Observed
Mammals	**:** Cattle	**Others Uses**	**:** Not Observed

THREATS	
Direct Point Source Pollutants	**:** Garbage dump & Construction debris
Indirect Point Source Pollutants	**:** Sewage
Quantity of Sewage Inflow (Cumecs)	**:** No flow through Storm water drain
Encroachment	**:** Waste segregation shed (0.01%)
Soil Excavation	**:** Nil
Weeds	**:** Partial

Lake Name: Yekkalagatta *Kere*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Garbage & Construction debris	Fence the lake and create awareness
3	Encroachment	Survey by consent Authority & evict the encroachment



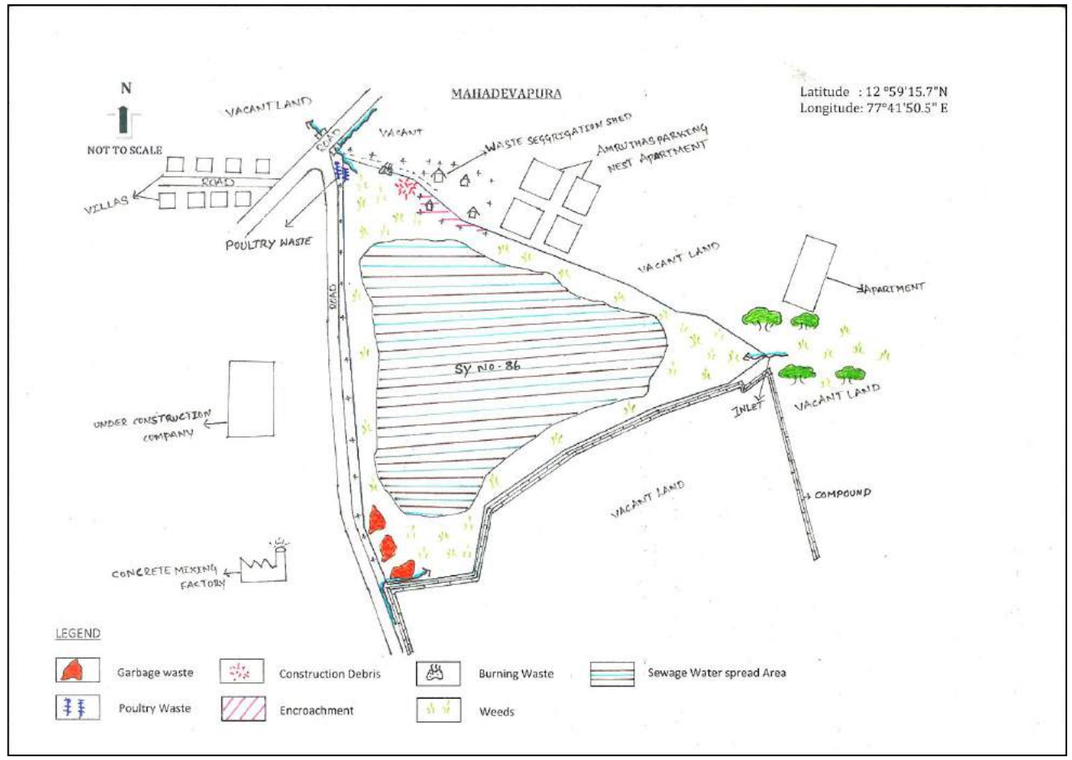








EMPRI Cartography for Yekkalagatta *Kere*

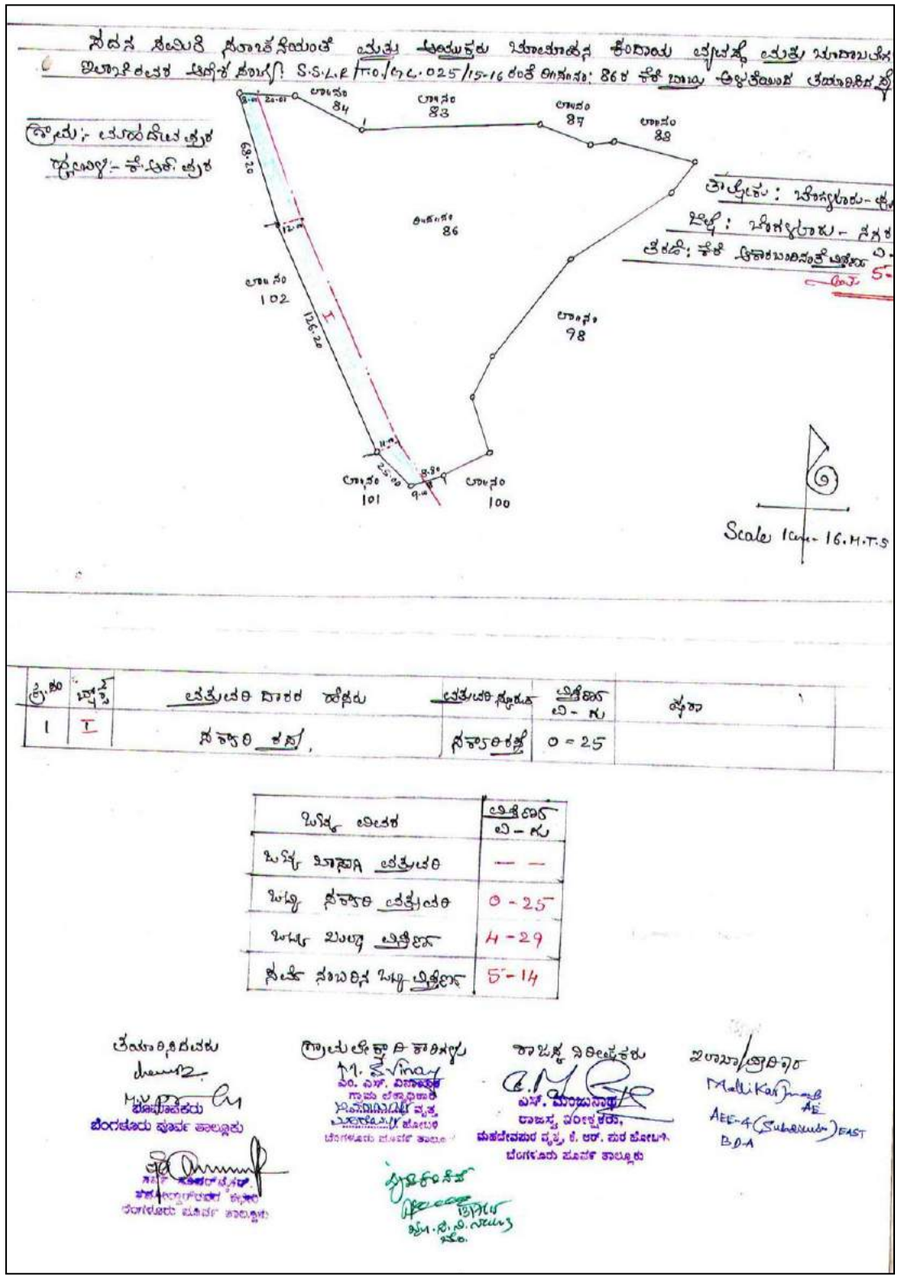


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SSLR Surveyed Map for Yekkalagatta *Kere*



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Mahadevapura *Kere* **Date of Visit: 0**2.01.2016

BASIC INFORMATION				
Other Name : Nil		**EMPRI Code:**BUBEKRmvp_kr3-734		**Maximum Depth** (m)**: 3**
District Name: Bengaluru Urban		**MI Tank Reg. No.:** Nil		
Taluk Name: Bengaluru East		**Year of Creation:** ≈ 1889		**Geographical Coordinates**
Hobli Name: Krishnarajapuram		**Year of Rejuvenation :** Nil		**Lat.** 12 °59'09.5" N
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.** 77°41'34.1"E
Mahadevapura	7	26.23	RTC	**Preservation Authority**
Total Extent (A-G)		**26.23**		BBMP

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation(m) :888	**Temperature** (°C)	24.7	**Status** : Sewage
Inlet Drain :3	**pH**	8.1	**Type** :Seasonal
Waste weir :1	**Conductivity** (µS/cm)	1000	**Source of water :**Rainfall & Drain
Sluice gate :1	**Light Transparency**(m)	0.07	**Upstream water body:**
Fence :Mesh& wall	**TSS** (mg/l)	18	Bande Mahadevapura *Kere*
	TDS (mg/l)	980	
	Turbidity (NTU)	96	**Downstream water body:** Doddanekundi
Culverts :1	**DO** (mg/l)	4.4	*Kere*
Check dam :Nil	**BOD** (mg/l)	33.63	
Road : 2	**COD** (mg/l)	96	
Surrounding Area:	**TKN** (mg/l)	51	**Nature of Catchment** :Urban
Villas, IT Companies,	**Total Phosphate** (mg/l)	ND	ND is for Not Detected
shed, Petrol bunk &	**Total Coliform**	900	**Date of sampling :** 29.11.17
buildings	(MPN/100ml)		

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	:Partial	**Drinking Water**	: Not Observed
Vegetation Type	:Growing on Bank	**Washing**	: Not Observed
Aquatic Flora	:Emergent	**Bathing**	: Not Observed
Fauna	:Birds& Butter fly	**Livestock Management**	: Not Observed
		Irrigation	: Not Observed
		Fishing	:Yes
Amphibian	: Not Observed	**Cultural Activities**	: Not Observed
Reptile	: Not Observed	**Recreational Activity**	: Not Observed
Mammals	: Not Observed	**Others Uses**	: Not Observed

THREATS	
Direct Point Source Pollutants	:Garbage dump and burning the waste
Indirect Point Source Pollutants	: Sewage
Quantity of Sewage Inflow (Cumecs)	: No flow through Storm water drain
Encroachment	: IT Company & Road (0.1%)
Soil Excavation	:Yes
Weeds	: Partial

Lake Name Mahadevapura *Kere*

Conservation Strategies		
S. No	**Issues**	**Strategies**
1	Encroachment	Survey by consent Authority and evict the encroachment
2	Garbage dump & burned waste	Fence the lake and create awareness



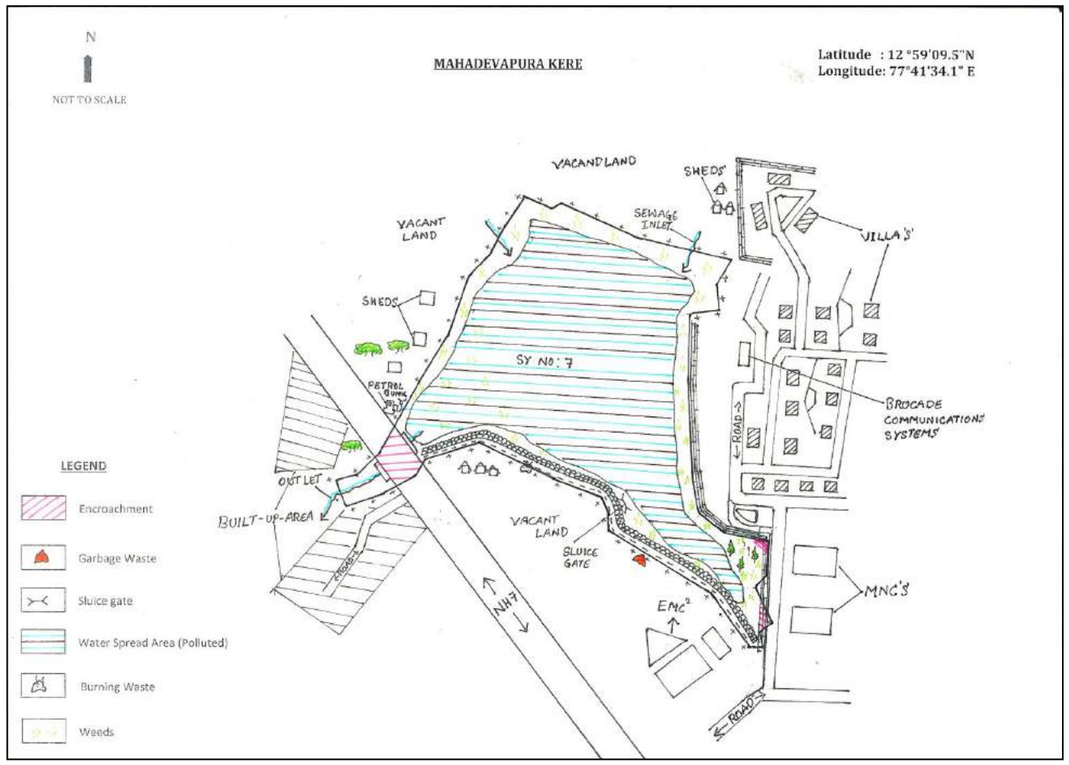








EMPRI Cartography for Mahadevapura *Kere*

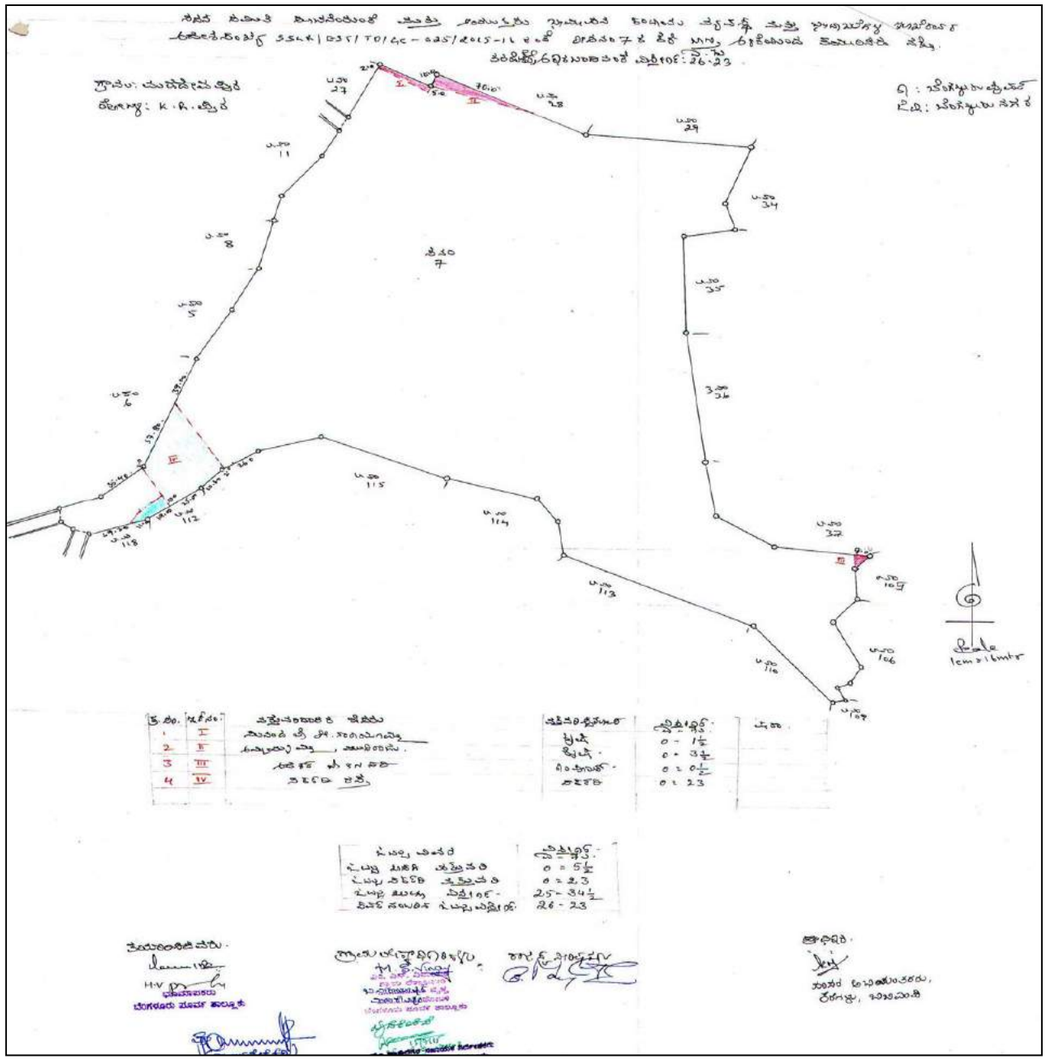


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SSLR Surveyed Map for Mahadevapura *Kere*



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Bande Mahadevapura *Kere* **Date of Visit:** 2.01.2016

BASIC INFORMATION				
Other Name: Nil		**EMPRI Code:**BUBEKRmvp_kr4-735		**Maximum Depth** (m): 2
District Name : Bengaluru Urban		**MI Tank Reg. No.:** Nil		
Taluk Name: Bengaluru East		**Year of Creation:** ≈ 1889		**Geographical Coordinates**
Hobli Name: Krishnarajapuram		**Year of Rejuvenation :** Yes		**Lat.:**12 °59'32.8" N
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.:**77°41'10.6" E
Mahadevapura	187	13.11	RTC	**Preservation Authority**
Total Extent (A-G)		**13.11**		BDA

MORPHOLOGY		WATER QUALITY		HYDROLOGY
Elevation(m)	:878	**Temperature** (°C)	21.1	**Status** : Sewage
Inlet Drain	:1	**pH**	7.5	**Type** : Seasonal
Waste weir	:Nil	**Conductivity (µS/cm)**	1603	**Source of water** : Rain & Drain
Sluice gate	:Nil	**Light Transparency** (m)	0.03	**Upstream water body :** B.Narayanapura *Kere*
Fence	: Mesh	**TSS** (mg/l)	278	
		TDS (mg/l)	1095	
		Turbidity (NTU)	74.8	**Downstream water body:** Mahadevapura *Kere*
Culverts	:1	**DO** (mg/l)	0.2	
Check dam	:Nil	**BOD** (mg/l)	49.9	**Nature of Catchment** : Urban
Road	: 2	**COD** (mg/l)	208	
Surrounding Area: Vacant land, Apartment & Outer ring road		**TKN** (mg/l)	44	
		Total Phosphate (mg/l)	1.4	
		Total Coliform (MPN/100ml)	>1600	**Date of sampling :** 29.11.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	:Partial	**Drinking Water**	: Not Observed
Vegetation Type	:Growing on Bank	**Washing**	: Not Observed
Aquatic Flora	:Emergent & Fr. floating	**Bathing**	: Not Observed
Fauna	: Fish & Birds	**Livestock Management**	: Not Observed
		Irrigation	: Not Observed
		Fishing	: Not Observed
Amphibian	: Not Observed	**Cultural Activities**	: Not Observed
Reptile	: Not Observed	**Recreational Activity**	: Not Observed
Mammals	: Not Observed	**Others Uses**	: Not Observed

THREATS	
Direct Point Source Pollutants	: Dumping of Garbage dump and construction debris
Indirect Point Source Pollutants	: Sewage
Quantity of Sewage Inflow (Cumecs)	: No flow through Storm water drain
Encroachment	: Outer ring road (10%)
Soil Excavation	: Nil
Weeds	: Partial

Lake Name: Bande Mahadevapura *Kere*

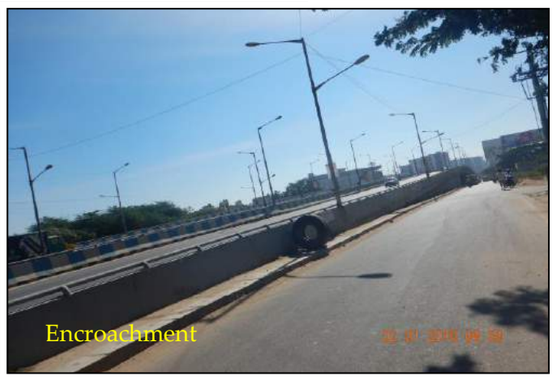
Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Encroachment	Survey by the Consent Authority & evict the encroachment
2	Waste dump	Fence the lake and create awareness



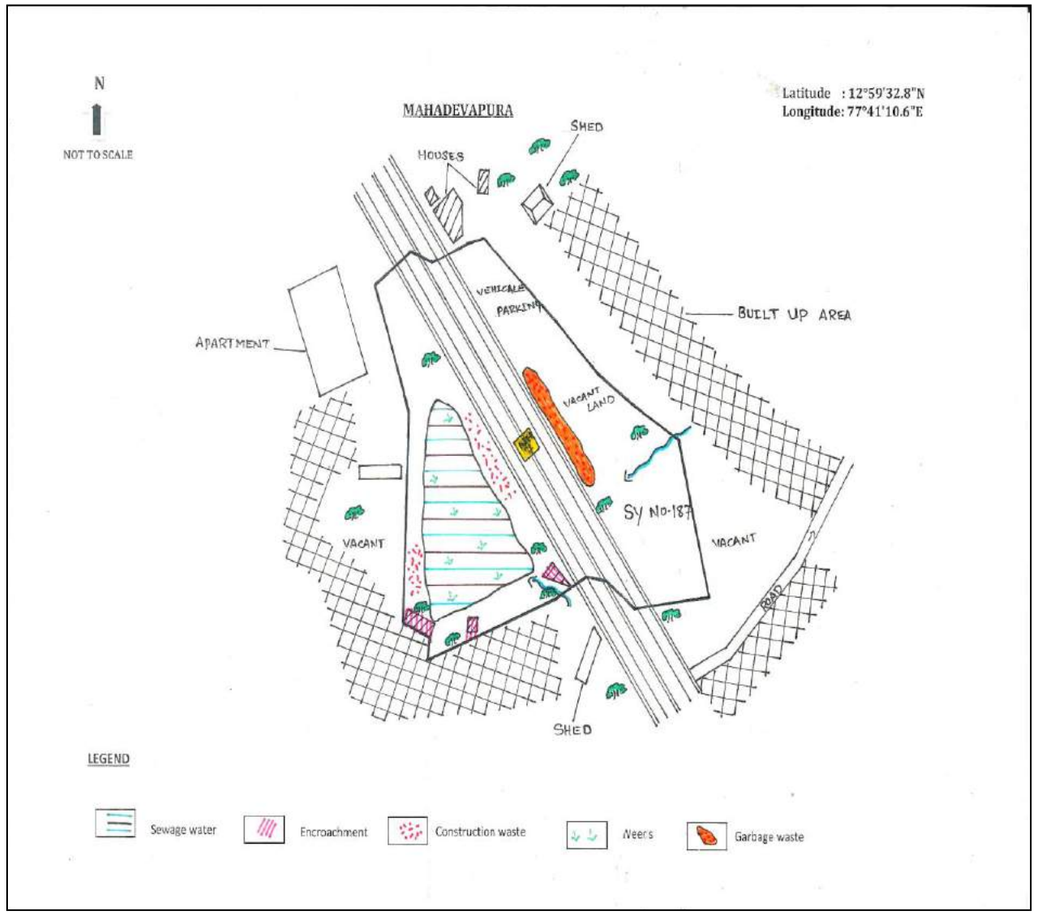








EMPRI Cartography for Bande Mahadevapura *Kere*

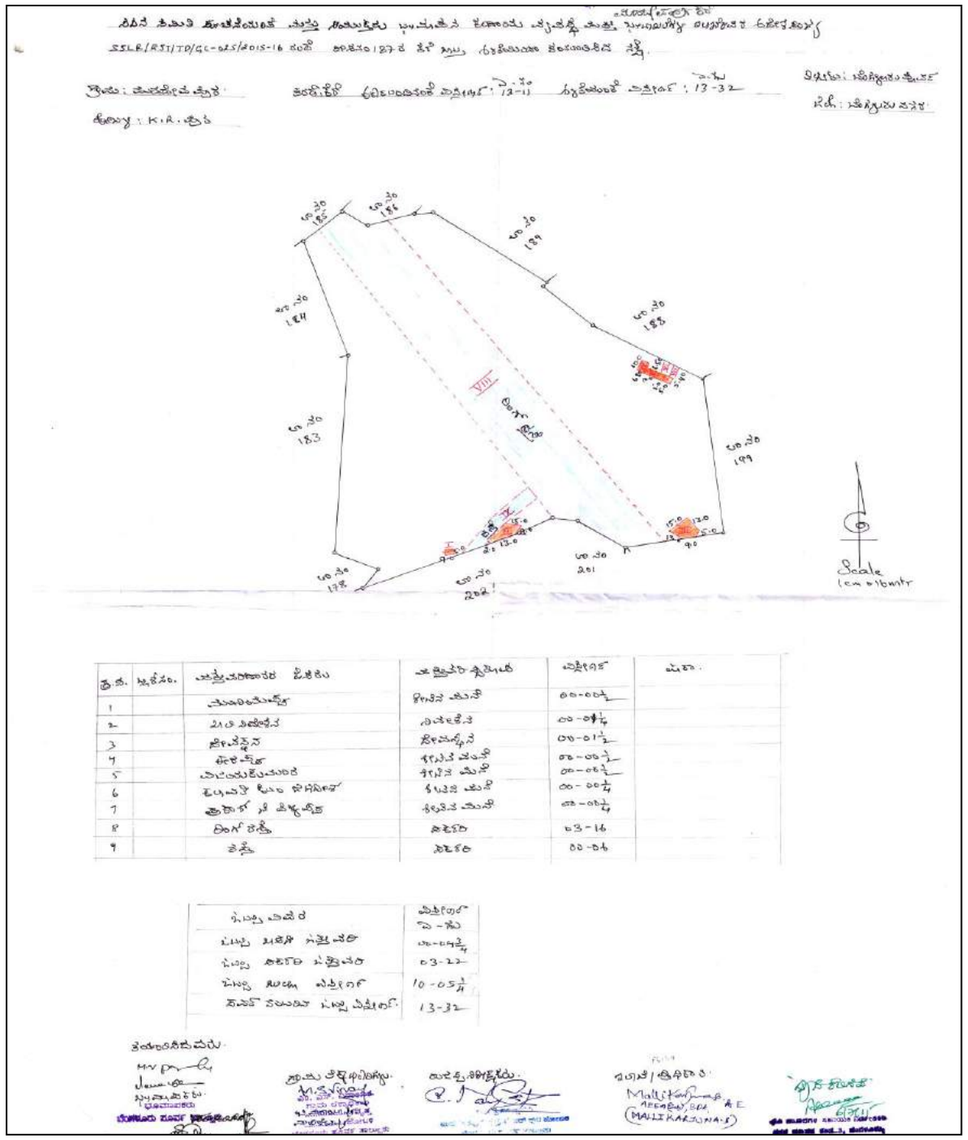


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SSLR Surveyed Map for Bande Mahadevapura *Kere*



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Nagareshvara Nagenahalli *Kere* **Date of Visit:** 12.01.2016

BASIC INFORMATION				
Other Name: Nil		**EMPRI Code:**BUBEKRngn_kr1-736		**Maximum Depth** (m)**:** 2.5
District Name: Bengaluru Urban		**MI Tank Reg. No.:** Nil		
Taluk Name: Bengaluru		**Year of Creation:** ≈ 1904		**Geographical Coordinates**
Hobli Name: Krishnarajapuram		**Year of Rejuvenation :** Nil		**Lat.** 13° 04'32.5" N
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.** 77°38'35.9" E
Nagareshvara Nagenahalli	10	11.08	RTC	**Preservation Authority**
Total Extent (A-G)		**11.08**		BDA

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation(m) **:**911	**Temperature** (°C)	22.5	**Status** : Clear water
Inlet Drain :1	**pH**	7.3	**Type** :Seasonal
Waste weir :Nil	**Conductivity (µS/cm)**	1239	**Source of water :**Rainfall
Sluice gate :Nil	**Light Transparency** (m)	UM	**Upstream water body:**
Fence :Wall	**TSS** (mg/l)	54.2	Chokkanahalli *Kere*
	TDS (mg/l)	748	
	Turbidity (NTU)	26.4	**Downstream water body:** Kalkere *Kere*
Culverts :1	**DO** (mg/l)	0.2	
Check dam :Nil	**BOD** (mg/l)	7.7	
Road : 2	**COD** (mg/l)	32	
Surrounding Area: Apartment, Layout, Plantation., sheds & houses	**TKN** (mg/l)	23	**Nature of Catchment :** urban
	Total Phosphate (mg/l)	2.6	
	Total Coliform (MPN/100ml)	>1600	**Date of sampling :** 30.11.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover :Partial		**Drinking Water**	: Not Observed
Vegetation Type :Growing on Bank		**Washing**	: Not Observed
Aquatic Flora :Emergent& free floating		**Bathing**	: Not Observed
Fauna :Fish **&** Birds		**Livestock Management**	: Not Observed
		Irrigation	: Not Observed
		Fishing	:Yes
Amphibian	: Not Observed	**Cultural Activities**	: Not Observed
Reptile	: Not Observed	**Recreational Activity**	: Not Observed
Mammals	: Not Observed	**Others Uses**	: Not Observed

THREATS	
Direct Point Source Pollutants	:Garbage dump, burning waste and construction debris
Indirect Point Source Pollutants	:Nil
Quantity of Sewage Inflow (Cumecs**)**	: No flow through Storm water drain
Encroachment	: Apartment & Houses (1%)
Soil Excavation	:Nil
Weeds	: Partial

Lake Name: Nagareshvara Nagenahalli *Kere*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Waste dump	Create awareness regarding solid waste management



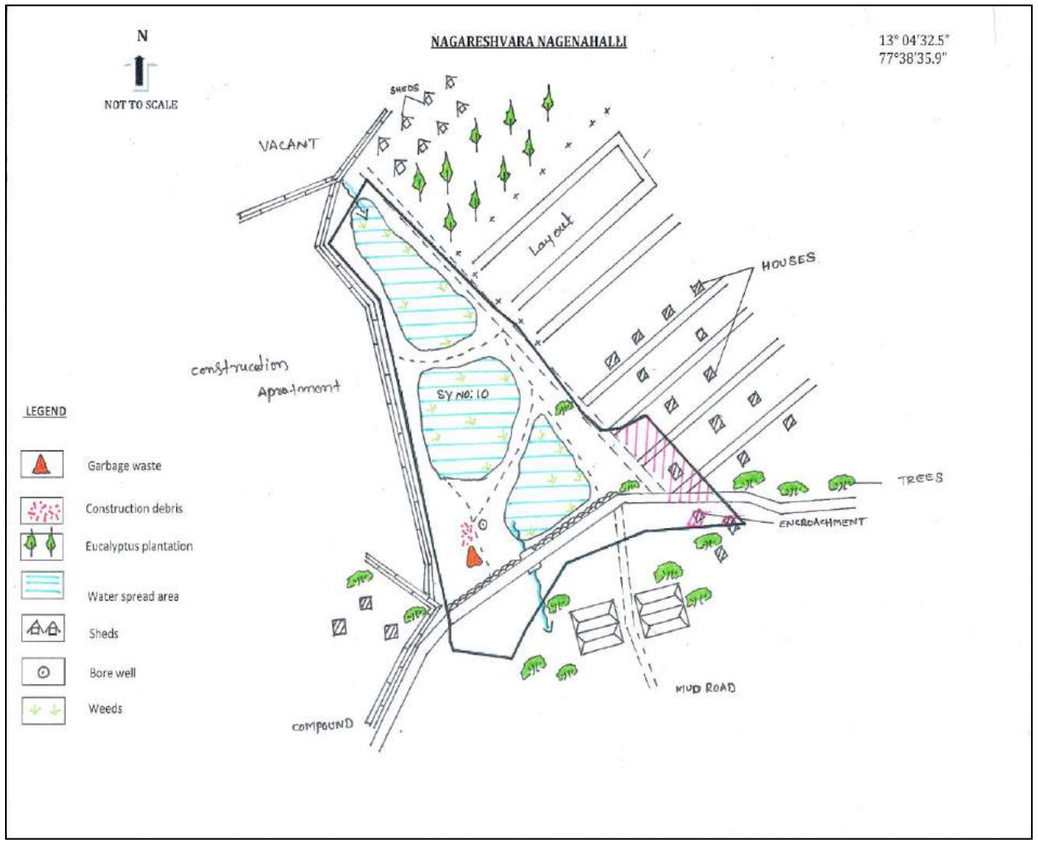








EMPRI Cartography for Nagareshvara Nagenahalli *Kere*

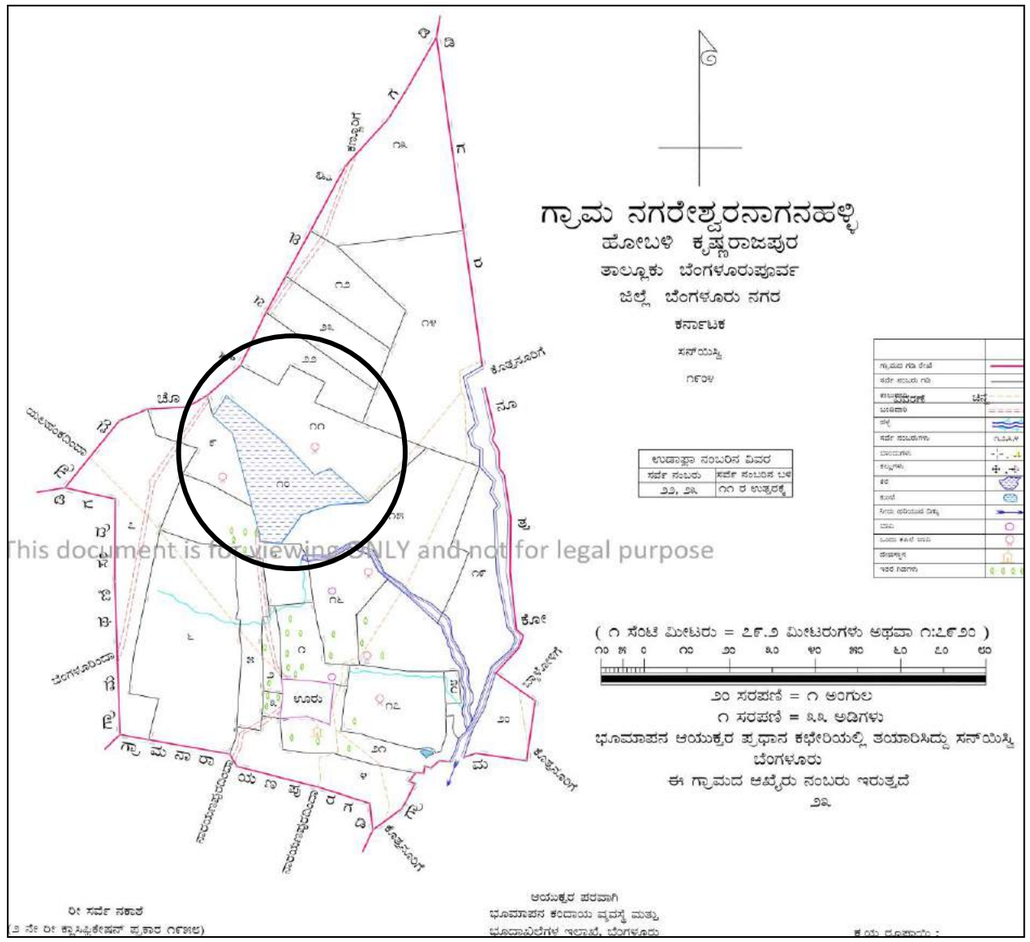


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EMPRI

Nagareshvara Nagenahalli *Kere* **in Village Map**



Lake Name: Nallurahalli *Kere* **Date of Visit:** 06.01.2016

BASIC INFORMATION				
Other Name: Nil		**EMPRI Code:** BUBEKRnlr_kr1-739		**Maximum Depth** (m) **:** 3
District Name: Bengaluru Urban		**MI Tank Reg. No.:** Nil		
Taluk Name: Bengaluru		**Year of Creation:** ≈ 1904		**Geographical Coordinates**
Hobli Name: Krishnarajapuram		**Year of Rejuvenation :** Nil		**Lat.** 12 °58'24.6" N
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.** 77°44'22.5" E
Nallurahalli	4	20.34	RTC	**Preservation Authority**
Pattaduru Agrahara	85	32.75		
Total Extent (A-G)		**54.29**		BDA

MORPHOLOGY	WATER QUALITY	INLET	HYDROLOGY
Elevation(m)**:** 880	**Temperature** (°C)	25.7	**Status** : Clear water
Inlet Drain : 2	**pH**	7.5	**Type** : Seasonal
Waste weir : 1	**Conductivity (µS/cm)**	1242	**Source of water :**Rain & Drain
Sluice gate : 1	**Light Transparency** (m)	UM	**Upstream water body:** Hoodi *Kere*
Fence : Mesh and Wall	**TSS** (mg/l)	110	
	TDS (mg/l)	1460	
	Turbidity (NTU)	29	**Downstream water body:** Whitefield *Kere*
Culverts : 2	**DO** (mg/l)	0.1	
Check dam :Nil	**BOD** (mg/l)	9	
Road : 2	**COD** (mg/l)	18	**Nature of Catchment** : Urban
Surrounding Area: Graveyard, Vacant land, Plantation, Shed & Apartment	**TKN** (mg/l)	25	UM is Unable to Measure due to weeds
	Total Phosphate (mg/l)	8	
	Total Coliform (MPN/100ml)	>1600	**Date of sampling** :30.11.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: Partial	**Drinking Water**	: Not Observed
Vegetation Type	: Growing on Bank	**Washing**	: Not Observed
Aquatic Flora	: Emergent	**Bathing**	: Not Observed
Fauna	: Birds & Butterfly	**Livestock Management**	: Not Observed
		Irrigation	: Not Observed
		Fishing	: Yes
Amphibian	: Not Observed	**Cultural Activities**	: Not Observed
Reptile	: Not Observed	**Recreational Activity**	: Not Observed
Mammals	: Not Observed	**Others Uses**	: Not Observed

THREATS	
Direct Point Source Pollutants	: Garbage dump, burning waste and construction debris
Indirect Point Source Pollutants	: Sewage
Quantity of Sewage Inflow (Cumecs**)**	: Unable to Measure due to weeds
Encroachment	: Shed & Road (10 %)
Soil Excavation	: Nil
Weeds	: Partial

Lake Name: Nallurahalli *Kere*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Sewage inflow	Provide UGD and connect to STP
3	Garbage dump, construction debris & burning waste	Fence the lake and create awareness



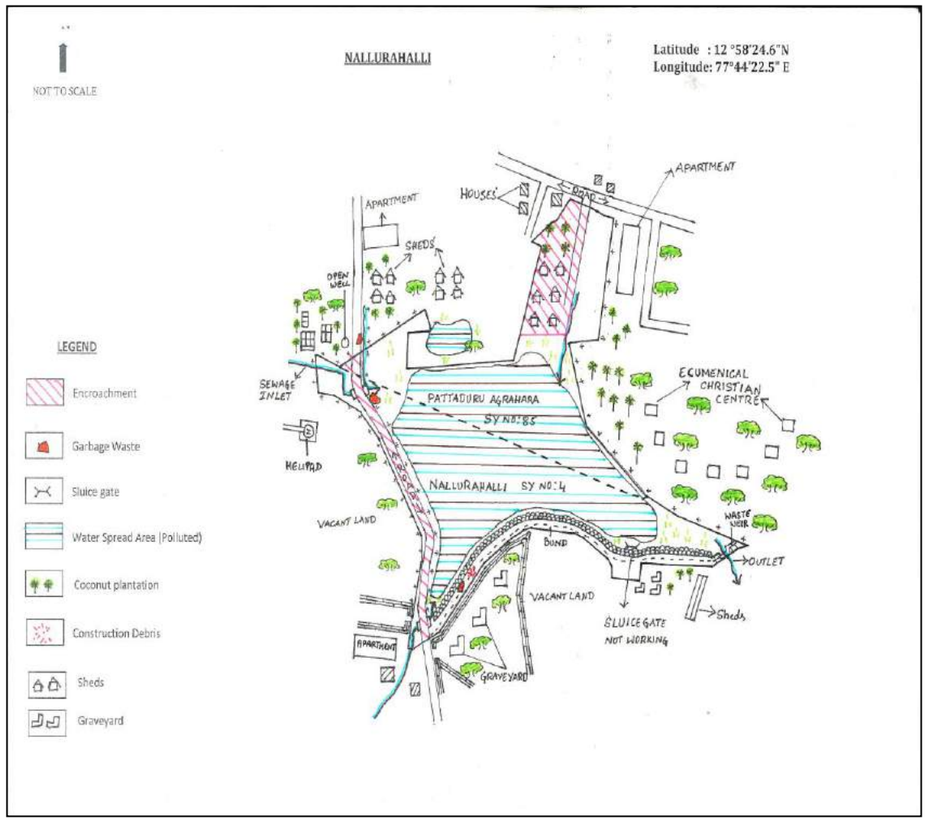



Lake view


Sewage


Garbage dump& construction debris

EMPRI Cartography for Nallurahalli *Kere*

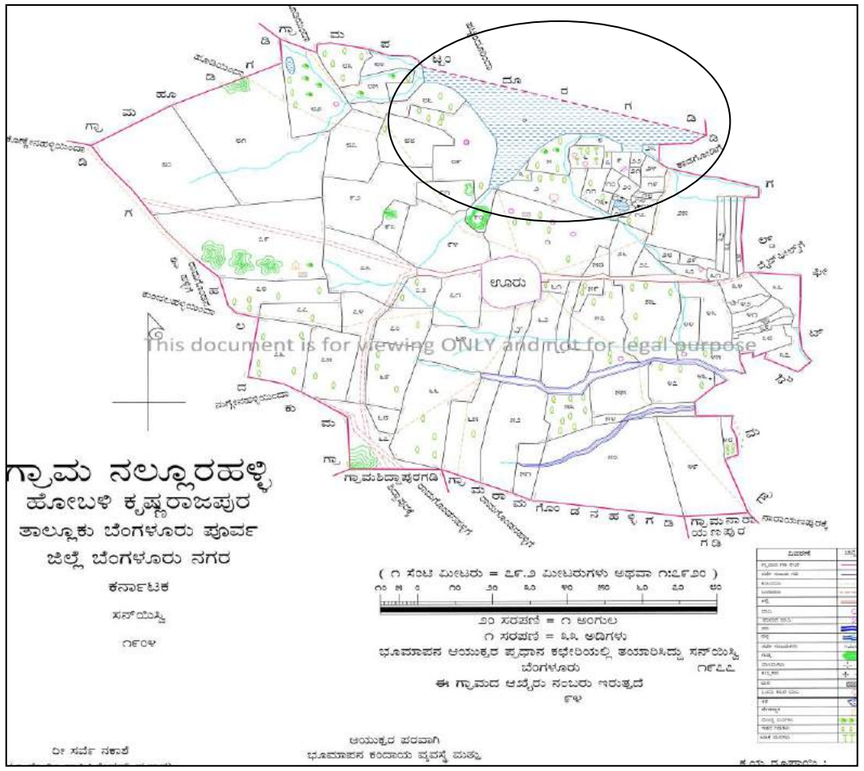


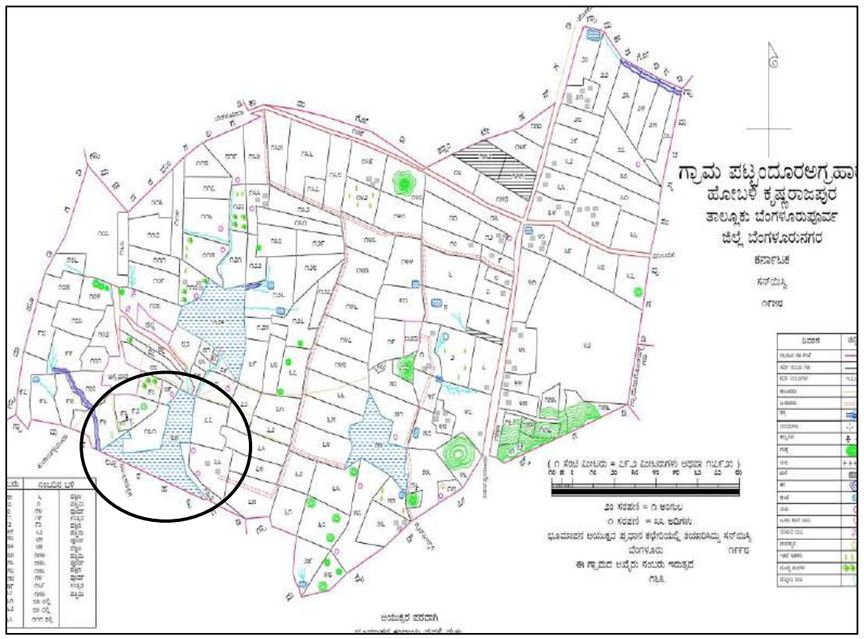
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EMPRI

Nallurahalli *Kere* **in Village Maps**





Lake Name: Pattaduru Agrahara *Kere*-1 **Date of Visit:**06.01.2016

BASIC INFORMATION				
Other Name: Nil		**EMPRI Code:**BUBEKRpta_kr8-749		**Maximum Depth** (m)**:** 2
District Name : Bengaluru Urban		**MI Tank Reg. No.:** Nil		
Taluk Name: Bengaluru		**Year of Creation:** ≈ 1958		**Geographical Coordinates**
Hobli Name: Krishnarajapuram		**Year of Rejuvenation :** Nil		**Lat.** 12 °58'33.4" N
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.** 77°44'43.3" E
Pattandur Agrahara	54	12.37	RTC	**Preservation Authority**
Total Extent (A-G)		**12.37**		BDA

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation(m) :890	**Temperature** (°C)	Dry	**Status** : Clear water
Inlet Drain :1	**pH**	Dry	**Type** :Seasonal
Waste weir :Nil	**Conductivity** (µS/cm)	Dry	**Source of water** :Rainfall
Sluice gate :Nil	**Light Transparency** (m)	Dry	**Upstream water body:** J.I.Veerenahalli *Kere*
Fence :Wall	**TSS** (mg/l)	Dry	
	TDS (mg/l)	Dry	
	Turbidity (NTU)	Dry	**Downstream water body:** Pattaduru Agrahara *Kere*
Culverts :1	**DO** (mg/l)	Dry	
Check dam :Nil	**BOD** (mg/l)	Dry	
Road : 2	**COD** (mg/l)	Dry	
Surrounding Area: Vacant land., Apartment, Plantation., Villa & Houses	**TKN** (mg/l)	Dry	**Nature of Catchment :** Plantation area
	Total Phosphate (mg/l)	Dry	
	Total Coliform (MPN/100ml)	Dry	**Date of Visit :** 07.03.17

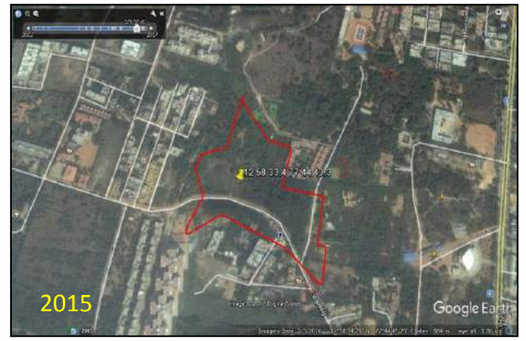
BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	:Partial	**Drinking Water**	: Not Observed
Vegetation Type	:Growing on Bank	**Washing**	: Not Observed
Aquatic Flora	:Emergent	**Bathing**	: Not Observed
Fauna	:Birds	**Livestock Management**	: Not Observed
		Irrigation	: Not Observed
		Fishing	: Not Observed
Amphibian	: Not Observed	**Cultural Activities**	: Not Observed
Reptile	: Not Observed	**Recreational Activity**	: Not Observed
Mammals	: Not Observed	**Others Uses**	: Not Observed

THREATS	
Direct Point Source Pollutants	:Garbage dump and construction debris
Indirect Point Source Pollutants	:Sewage
Quantity of Sewage Inflow (Cumecs)	: No flow through Storm water drain
Encroachment	:Plantation (90 %)
Soil Excavation	:Nil
Weeds	: Partial

Lake Name: Pattaduru Agrahara *Kere*-1

Conservation Strategies		
S. No	**Issues**	**Strategies**
1	Sewage	Provide UGD and connect to STP
2	Encroachment	Survey by consent Authority and evict the encroachment
3	Garbage dump, construction debris& agricultural waste	Fence the lake and create awareness



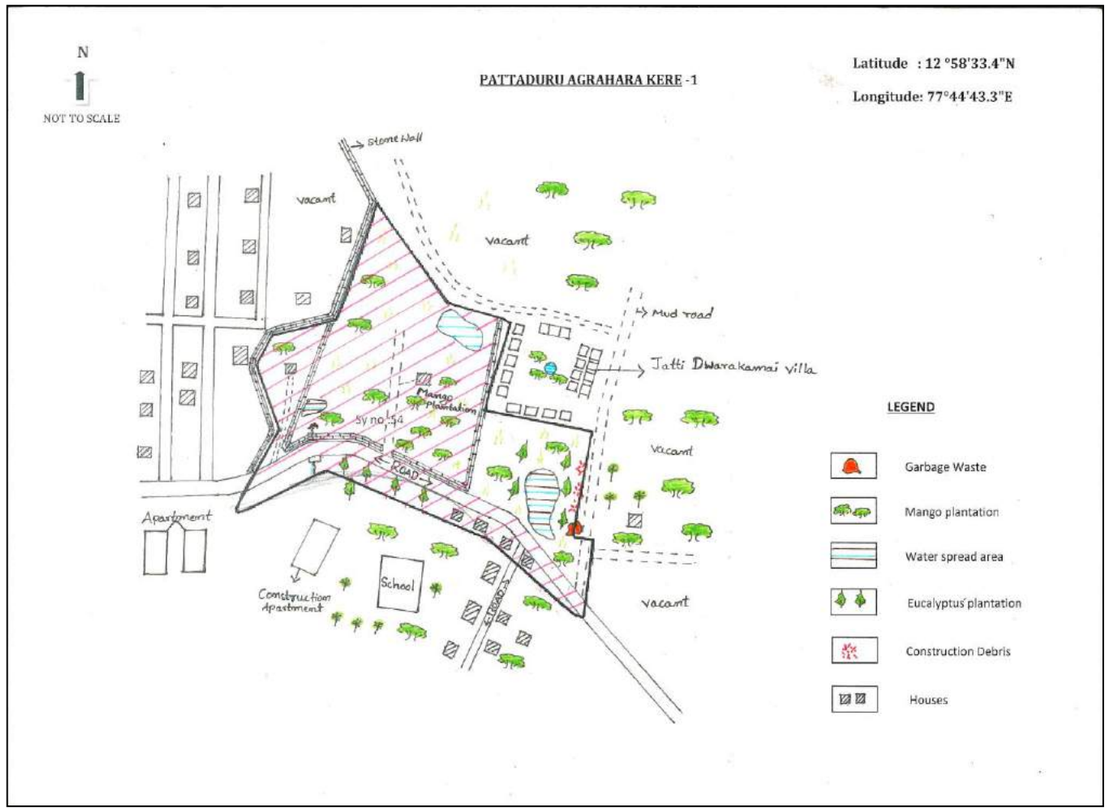



Lake view


Garbage wastes


Construction debris

EMPRI Cartography for Pattaduru Agrahara *Kere*-1

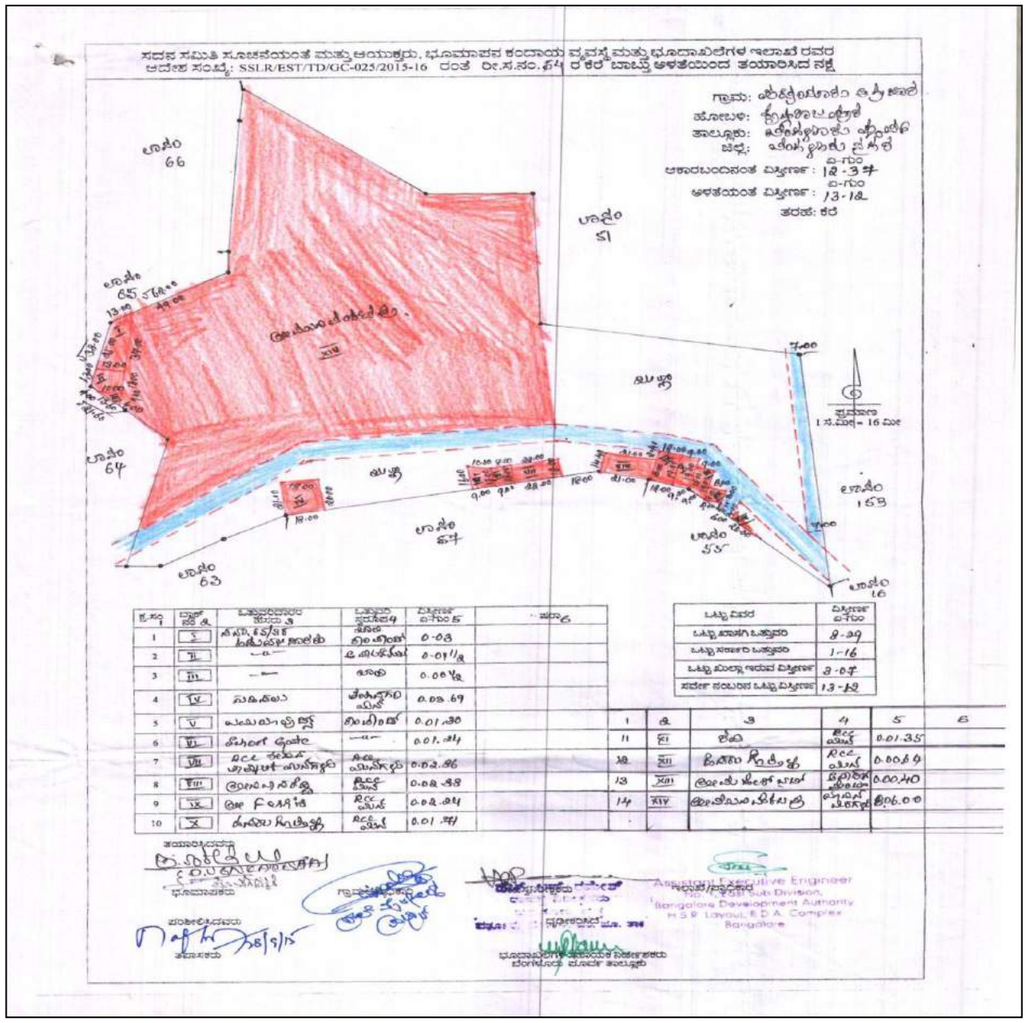


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SSLR Village Map for Pattaduru Agrahara *Kere*-1



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Pattandur Agrahara *Kunte11* **Date of Visit:** 06.01.2016

BASIC INFORMATION				
Other Name: Nil		**EMPRI Code:**BUBEKRpta_kr12-753		**Maximum Depth** (m)**:** 3
District Name: Bengaluru Urban		**MI Tank Reg. No.:** Nil		
Taluk Name: Bengaluru East		**Year of Creation:** ≈ 1958		**Geographical Coordinates**
Hobli Name: Krishnarajapuram		**Year of Rejuvenation :** Nil		**Lat.** 12 °58'47.2" N
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.** 77°44'15.2" E
Pattandur Agrahara	124	16.35	RTC	**Preservation Authority**
Total Extent (A-G)		**16.35**		BDA

MORPHOLOGY	WATER QUALITY	INLET	HYDROLOGY
Elevation(m) :884	**Temperature** (°C)	25.7	**Status** : Clear water
Inlet Drain :3	**pH**	7.6	**Type** :Seasonal
Waste weir :Nil	**Conductivity** (µS/cm)	878	**Source of water** :Rainfall
Sluice gate :Nil	**Light Transparency** (m)	0.14	**Upstream water body:** Sadaramangala *Kere*
Fence: Mesh & wall	**TSS** (mg/l)	18	
	TDS (mg/l)	760	
	Turbidity (NTU)	70	**Downstream water body** : Pattadur Agrahara *Kere*
Culverts :1	**DO** (mg/l)	4.6	
Check dam :Nil	**BOD** (mg/l)	22.17	**Nature of Catchment:** Plantation area
Road : 2	**COD** (mg/l)	64	
Surrounding Area: Houses, Layout, IT companies, Plantation & Sheds	**TKN** (mg/l)	14	UM is Unable to Measure due to Weeds
	Total Phosphate (mg/l)	8	
	Total Coliform (MPN/100ml)	900	**Date of sampling :**30.11.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: Partial	**Drinking Water**	: Not Observed
Vegetation Type	: Nil	**Washing**	: Not Observed
Aquatic Flora	: Nil	**Bathing**	: Not Observed
Fauna	: Nil	**Livestock Management**	:Yes
		Irrigation	: Not Observed
		Fishing	: Not Observed
Amphibian	: Not Observed	**Cultural Activities**	: Not Observed
Reptile	: Not Observed	**Recreational Activity**	: Not Observed
Mammals	: Not Observed	**Others Uses**	: Not Observed

THREATS	
Direct Point Source Pollutants	: Garbage dump and Construction debris, Agricultural waste
Indirect Point Source Pollutants	: Sewage
Quantity of Sewage Inflow (Cumecs)	: No flow through Storm water drain
Encroachment	: Graveyard (0.1%)
Soil Excavation	: Nil
Weeds	: Partial

Lake Name: Pattandur Agrahara *Kunte11*

Conservation Strategies		
S. No	**Issues**	**Strategies**
1	Sewage	Provide UGD and connect to STP
2	Encroachment	Survey by consent Authority & evict the encroachment
3	Garbage dump, Construction debris & agricultural waste	Fence the lake and create awareness



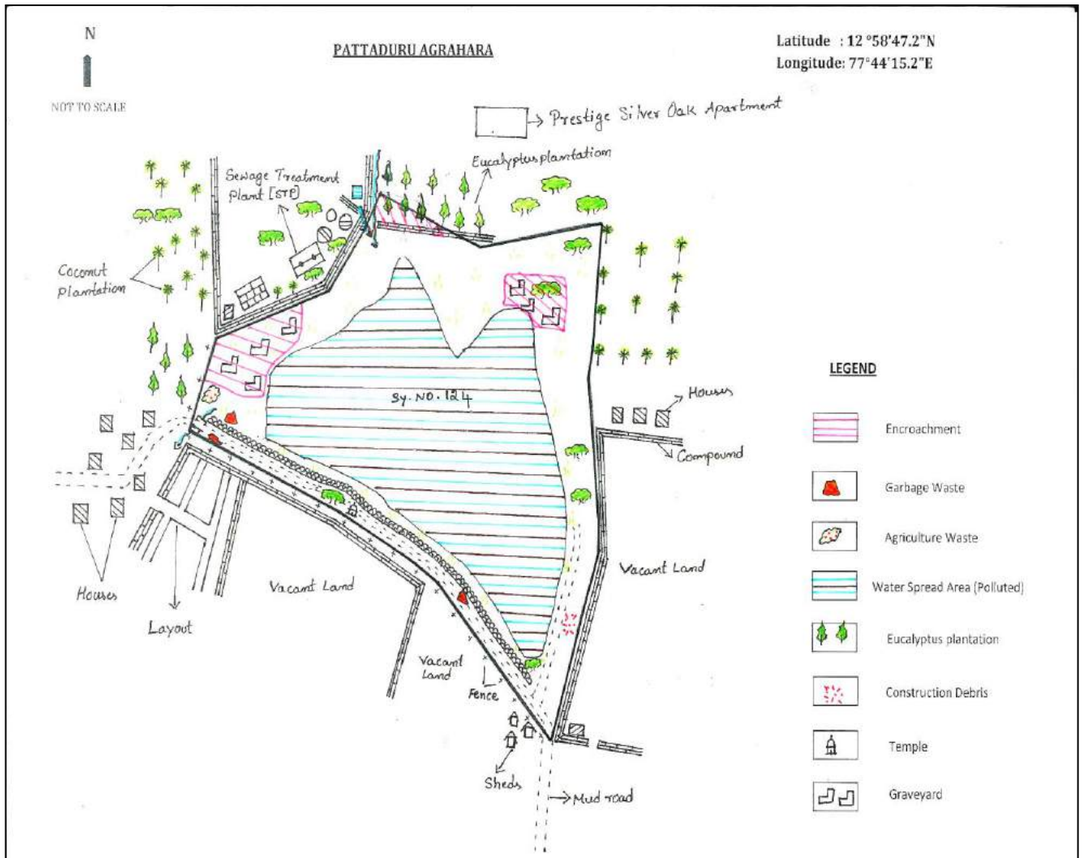








EMPRI Cartography for Pattandur Agrahara *Kunte11*

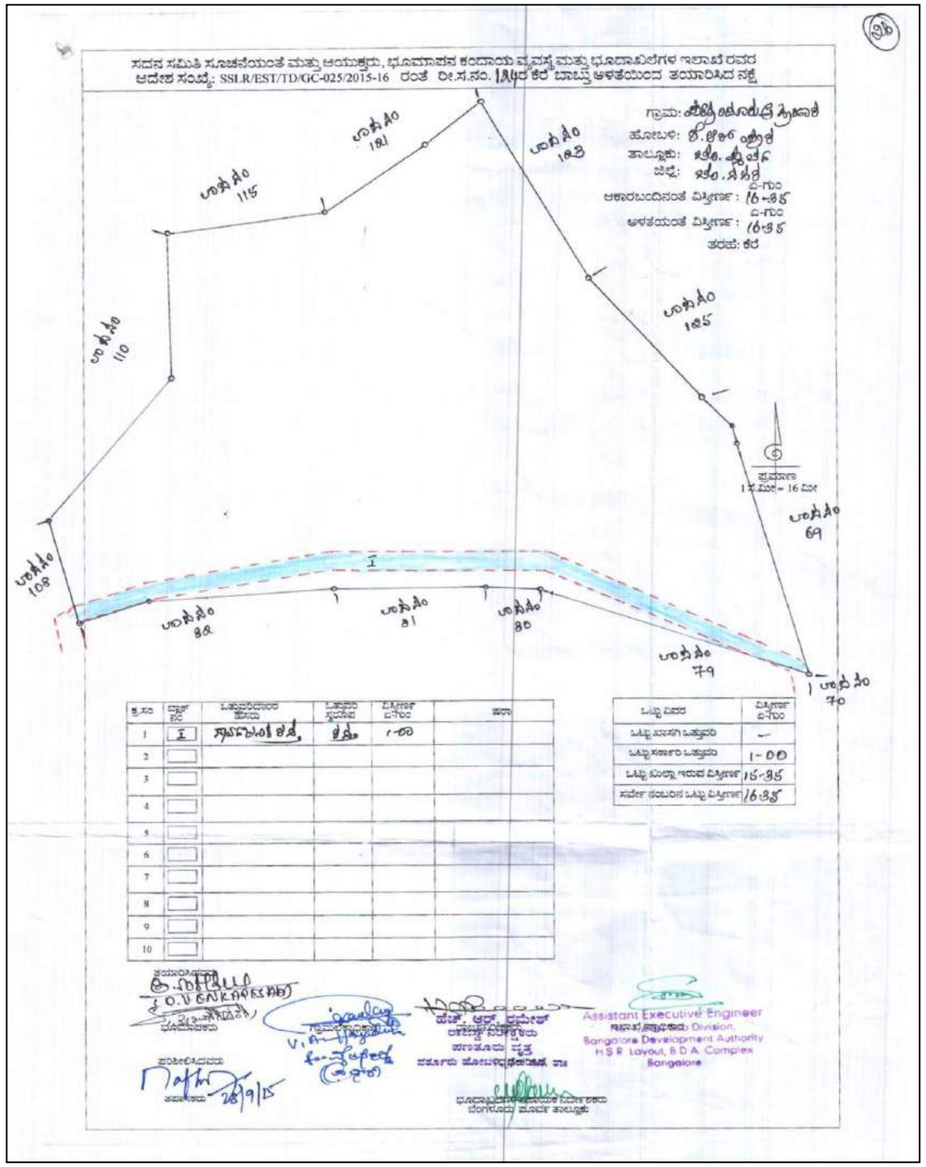


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SSLR Village Map for Pattandur Agrahara *Kunte11*



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Rachenahalli *Kere* **Date of Visit:** 18.01.2016

BASIC INFORMATION				
Other Name: Nil		**EMPRI Code:** BUBEKRrch_kr2-757		**Maximum Depth** (m) **:** 3
District Name : Bengaluru Urban		**MI Tank Reg. No.:** Nil		
Taluk Name: Bengaluru		**Year of Creation:** ≈ 1904		**Geographical Coordinates**
Hobli Name: Krishnarajapuram		**Year of Rejuvenation :** 2012		**Lat.:** 13°03'32.3" N
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.:** 77°37'07.1" E
Dasarahalli	61	73.23	RTC	**Preservation Authority**
Jakkuru	82	39.07		
Rachenahalli	69	18.16		
Total Extent (A-G)		**131.06**		BDA

MORPHOLOGY	WATER QUALITY	INLET	HYDROLOGY
Elevation(m) **:** 901	**Temperature** (°C)	22.8	**Status** : Clear water
Inlet Drain : 2	**pH**	8.4	**Type** : Perennial
Waste weir : 2	**Conductivity** (µS/cm)	990	**Source of water :** Rainfall &Drain
Sluice gate : Nil	**Light Transparency** (m)	0.07	**Upstream water body:** Jakkuru *Kere*
Fence : Mesh	**TSS** (mg/l)	68	
	TDS (mg/l)	660	
	Turbidity (NTU)	44	**Downstream water body:** Horamavu Agrahara *Kere*
Culverts : Nil	**DO** (mg/l)	4.6	
Check dam : Nil	**BOD** (mg/l)	22	
Road : 2	**COD** (mg/l)	64	
Surrounding Area: Buildings	**TKN** (mg/l)	42	**Nature of Catchment :** Urban
	Total Phosphate (mg/l)	ND	ND is Not Detected
	Total Coliform (MPN/100ml)	>1600	**Date of sampling :**30.11.17

BIOTIC DATA	SOCIO-ECONOMIC VALUE
Vegetation Cover : Partial	**Drinking Water** : Not Observed
Vegetation Type : Growing on Bank	**Washing** : Yes
Aquatic Flora : Emergent & Free floating	**Bathing** : Not Observed
Fauna : Fish, Birds & Butterfly, Dragonfly	**Livestock Management :** Yes
	Irrigation : Not Observed
	Fishing : Not Observed
Amphibian : Not Observed	**Cultural Activities** : Not Observed
Reptile : Not Observed	**Recreational Activity** : Boating
Mammals : Not Observed	**Others Uses** : Not Observed

THREATS	
Direct Point Source Pollutants	: Human defecation, Garbage dump and construction debris
Indirect Point Source Pollutants	: Sewage
Quantity of Sewage Inflow (Cumecs)	: No flow through Storm water drain
Encroachment	: Institutions-JNCASR, MGIRED, Rd. & house (10%)
Soil Excavation	: Nil
Weeds	: Partial

Lake Name Rachenahalli *Kere*

Conservation Strategies		
S. No	**Issues**	**Strategies**
1	Garbage dump & Construction debris	Fence the lake and create awareness
2	Encroachment	Survey by consent Authority & evict the encroachment
3	Sewage	Upgrade the existing STP



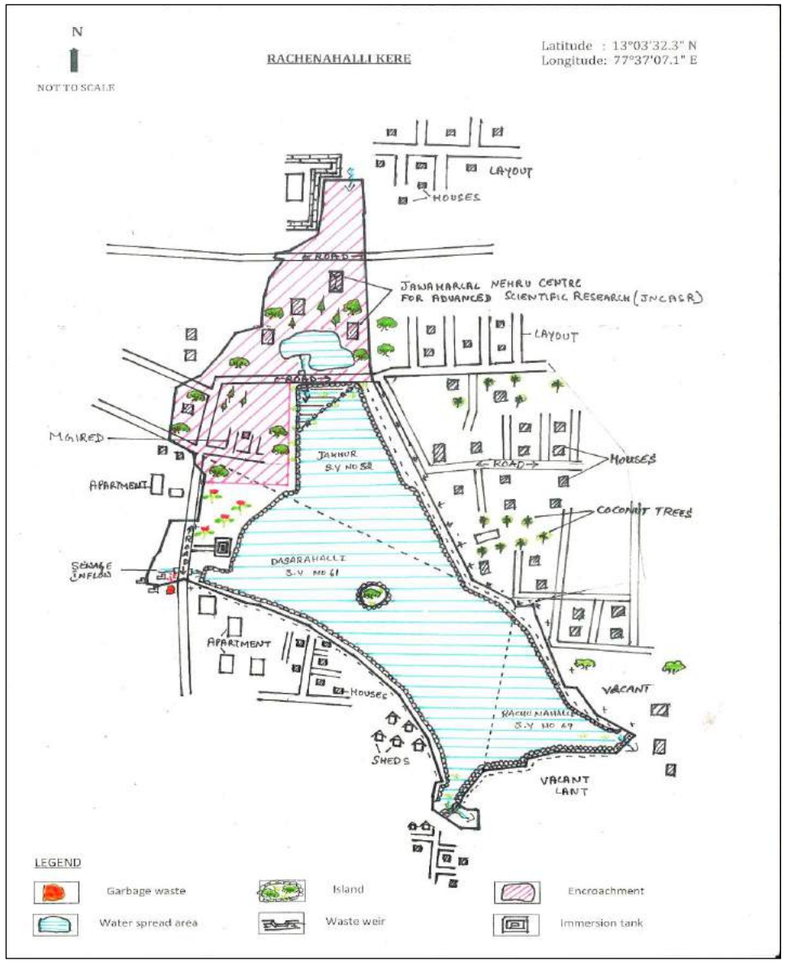








EMPRI Cartography for Rachenahalli *Kere*

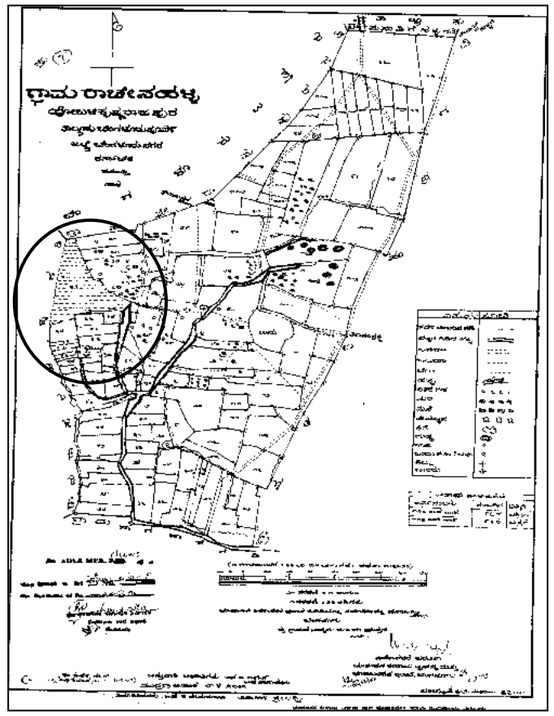


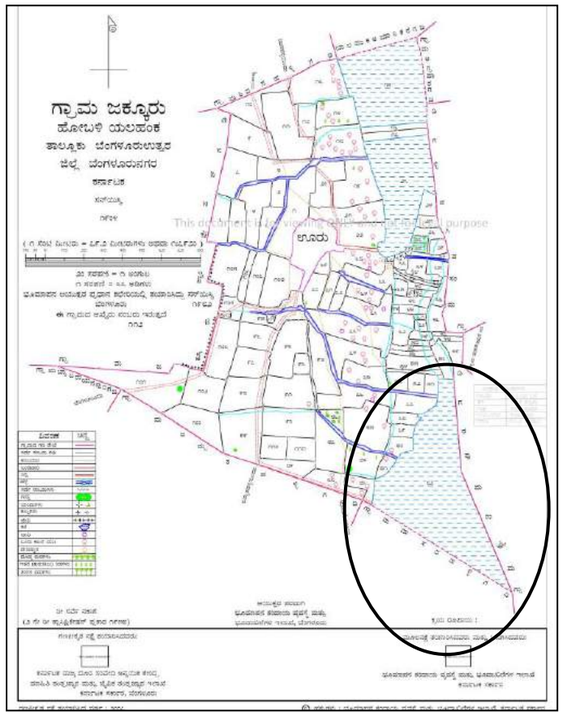
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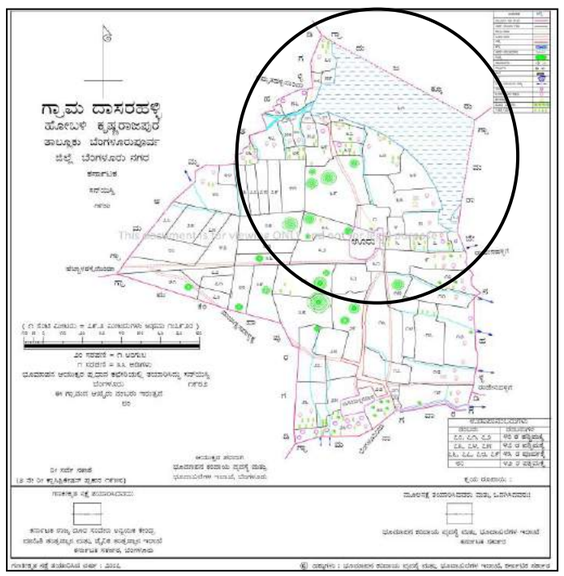
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Rachenahalli *Kere* **in Village Maps**









Lake Name: Sadaramangala Lake **Date of Visit:** 04.01.2016

BASIC INFORMATION				
Other Name : Kodigehalli lake		**EMPRI Code:** BUBEKRsdm_kr1758		**Maximum Depth** (m)**:** 3.5
District Name : Bengaluru Urban		**MI Tank Reg. No.:** Nil		
Taluk Name: Bengaluru		**Year of Creation:** ≈ 1903		**Geographical Coordinates**
Hobli Name: Krishnarajapuram		**Year of Rejuvenation :** Nil		**Lat.** 13 °00'11.1" N
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.** 77°43'46.3" E
Sadaramangala	61	51.04	RTC	**Preservation Authority**
Kodigehalli	8	1.17		
Total Extent (A-G)		**52.21**		BDA

MORPHOLOGY	WATER QUALITY	INLET	HYDROLOGY
Elevation(m) :879	**Temperature** (°C)	23.7	**Status** : Clear water
Inlet Drain :3	**pH**	7.8	**Type** :Seasonal
Waste weir :1	**Conductivity** (µS/cm)	906	**Source of water :**Rainfall drain
Sluice gate :Nil	**Transparency** (m)	0.05	**Upstream water body:** J.I.Veerenahalli *Kere*
Fence :Nil	**TSS** (mg/l)	62	
	TDS (mg/l)	620	
	Turbidity (NTU)	39	**Downstream water body:** Hoodi *Kere*
Culverts :Nil	**DO** (mg/l)	4.8	
Check dam :Nil	**BOD** (mg/l)	17.6	
Road : 2	**COD** (mg/l)	102	
Surrounding Area: Agri. land, Plant., College, Godown, Apartment, Layout & Brick factory	**TKN** (mg/l)	14	**Nature of Catchment** : Urban
	Total Phosphate (mg/l)	ND	ND is Not Detected
	Total Coliform (MPN/100ml)	900	**Date of sampling** :30.11.17

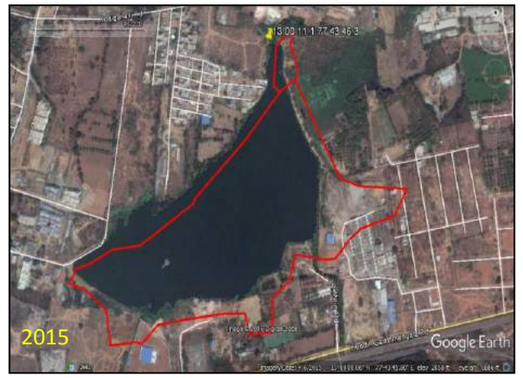
BIOTIC DATA	SOCIO-ECONOMIC VALUE
Vegetation Cover :Partial	**Drinking Water** : Not observed
Vegetation Type : Growing on Bank	**Washing** :Yes
Aquatic Flora : Emergent &Free floating	**Bathing** : Not observed
Fauna : Birds &Butterfly	**Livestock Management** :Yes
	Irrigation : Not observed
	Fishing : Not observed
Amphibian : Not observed	**Cultural Activities** :Yes
Reptile : Not observed	**Recreational Activity** : Not observed
Mammals : Cattle	**Others Uses** : Borewell

THREATS	
Direct Point Source Pollutants	: Nil
Indirect Point Source Pollutants	: Sewage
Quantity of Sewage Inflow (Cumecs)	: Unable to Measure due to weeds
Encroachment	: Compound wall (3%)
Soil Excavation	: Nil
Weeds	: Partial

Lake Name: Sadaramangala Lake

Conservation Strategies		
S. No	**Issues**	**Strategies**
1	Sewage inflow	Upgrade the existing STP
2	Encroachment	Survey by consent Authority & evict the encroachment



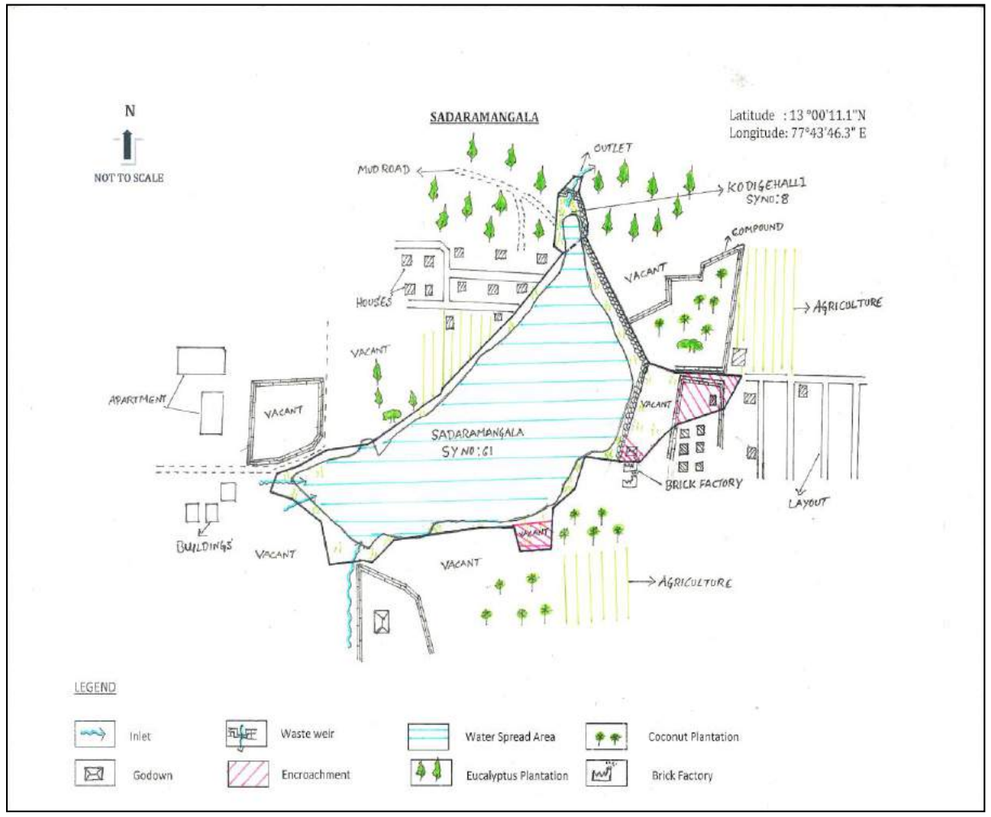








EMPRI Cartography for Sadaramangala Lake

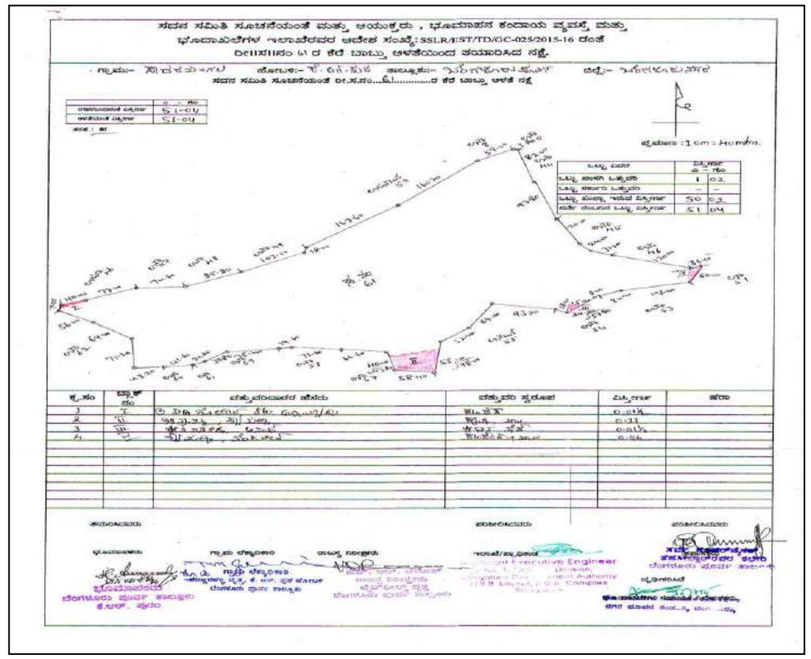


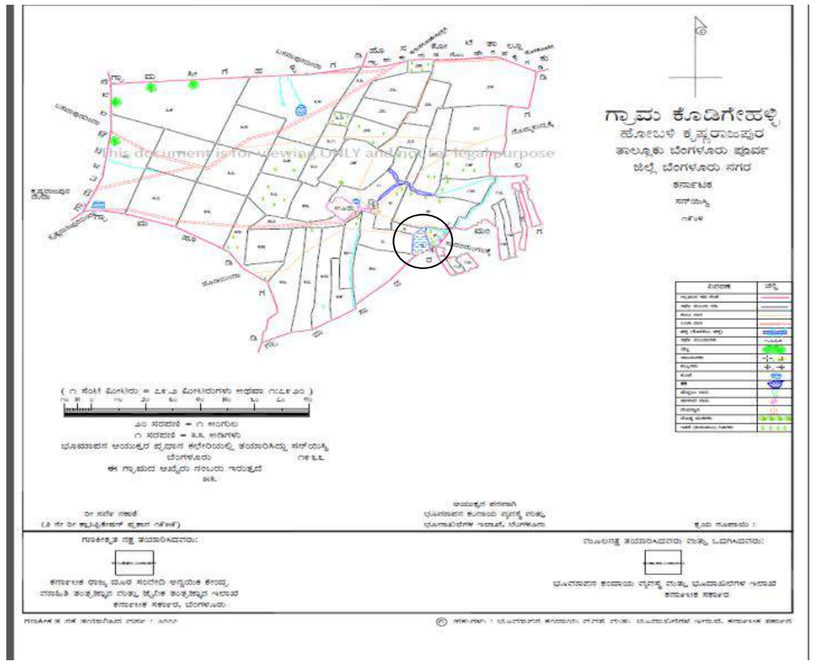
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SSLR Surveyed Map for Sadaramangala Lake





Lake Name: Seegehalli *Kere* **Date of Visit:** 04.01.2016

BASIC INFORMATION				
Other Name : Nil		**EMPRICode:**BUBEKRseg_kr1759		**Maximum Depth** (m) : 3
District Name : Bengaluru Urban		**MI Tank Reg. No.:** Nil		
Taluk Name : Bengaluru East		**Year of Creation:** ≈ 1903		**Geographical Coordinates**
Hobli Name : Krishnarajapuram		**Year of Rejuvenation :** Yes		**Lat.** 13 °00'55.0" N
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.** 77°42'43.6"E
Seegehalli	32	31.13	RTC	**Preservation Authority**
Total Extent (A-G)		**31.13**		BBMP

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation(m) : 880	**Temperature** (°C)	24.4	**Status** : Muddy
Inlet Drain : 2	**pH**	7.9	**Type** : Seasonal
Waste weir : 1	**Conductivity** (µS/cm)	1141	**Source of water:** Rainfall & Drain
Sluice gate : Nil	**Light Transparency**(m)	4	**Upstream water body:** Vengaiahna *Kere*
Fence : Mesh	**TSS** (mg/l)	84.4	
	TDS (mg/l)	813	
	Turbidity (NTU)	117.5	**Downstream water body:** Yellamallappashetti *Kere*
Culverts : 2	**DO** (mg/l)	3.8	
Check dam :Nil	**BOD** (mg/l)	26.9	
Road : 2	**COD** (mg/l)	112	
Surrounding Area: Apartment, Settlement, school, Vacant land & godown	**TKN** (mg/l)	23	**Nature of Catchment** : Urban
	Total Phosphate (mg/l)	1.7	ND is Not Detected
	Total Coliform (MPN/100ml)	900	**Date of sampling :** 29.11.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: Partial	**Drinking Water**	: Not observed
Vegetation Type	: Growing on Bank	**Washing**	: Not observed
Aquatic Flora	: Free floating	**Bathing**	: Not observed
Fauna	: Bards & Butterfly	**Livestock Management**	: Yes
		Irrigation	: Not observed
		Fishing	: Yes
Amphibian	: Not observed	**Cultural Activities**	: Not observed
Reptile	: Not observed	**Recreational Activity**	: Not observed
Mammals	: Goat	**Others Uses**	: Not observed

THREATS	
Direct Point Source Pollutants	: Garbage dump
Indirect Point Source Pollutants	: Sewage
Quantity of Sewage Inflow (Cumecs)	: No flow through Storm water drain
Encroachment	: Houses & Graveyard (11.5%)
Soil Excavation	: Nil
Weeds	: Partial

Lake Name: Seegehalli *Kere*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Garbage dump	Implement the solid waste management in the surrounding area of lake
2	Sewage	Upgrade the existing STP
3	Encroachment	Survey by consent Authority & evict the encroachment



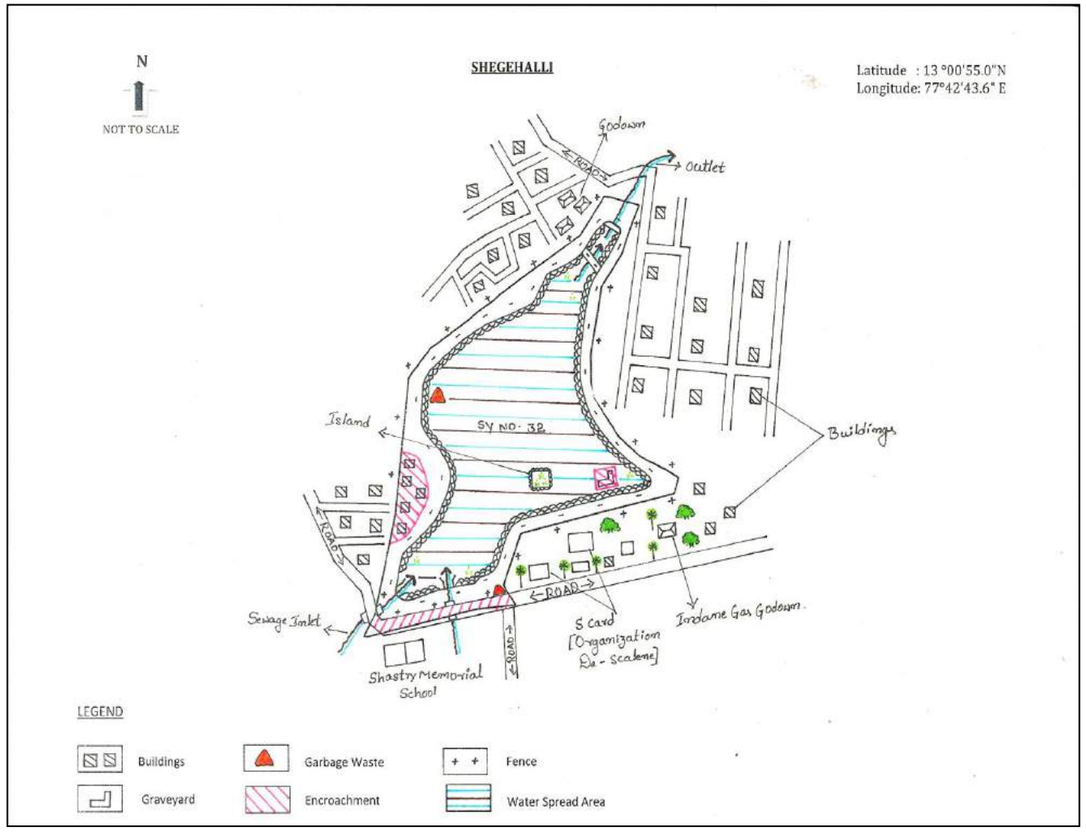








EMPRI Cartography for Seegehalli *Kere*

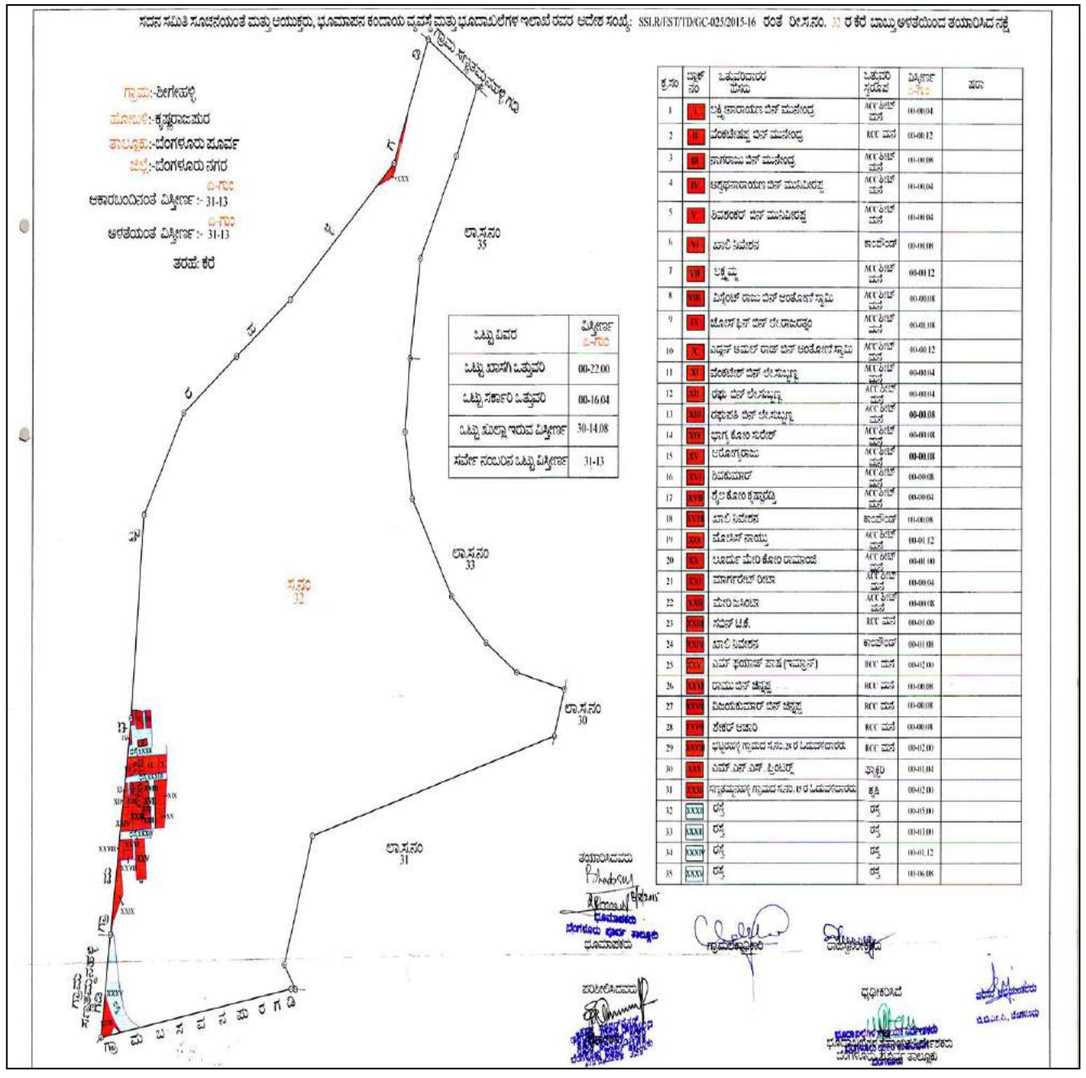


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SSLR Surveyed Map for Seegehalli *Kere*



ಕ್ರ.ಸಂ	ಪ್ಲಾಟ್ ನಂ	ಒತ್ತುವರಿದಾರರ ಹೆಸರು	ಒತ್ತುವರಿ ಸ್ವರೂಪ	ವಿಸ್ತೀರ್ಣ ಎ-ಗು-ಂ	ಷರಾ
1	1	ಶ್ರೀ ನಾರಾಯಣ ಬಿನ್ ಮಲೆಯಂದ್ರ	ACC ಶೀಟ್ ಮನೆ	00-00.04	
2	2	ವೆಂಕಟೇಶಪ್ಪ ಬಿನ್ ಮುನಿಯಂದ್ರ	RCC ಮನೆ	00-00.12	
3	3	ನಾಗರಾಜು ಬಿನ್ ಮುನಿಯಂದ್ರ	ACC ಶೀಟ್ ಮನೆ	00-00.08	
4	4	ಅಶ್ವತ್ಥನಾರಾಯಣ ಬಿನ್ ಮುನಿಸಿರಪ್ಪ	ACC ಶೀಟ್ ಮನೆ	00-00.04	
5	5	ಲಿಂಬಯ್ಯ ಬಿನ್ ಮುನಿಸಿರಪ್ಪ	ACC ಶೀಟ್ ಮನೆ	00-00.04	
6	6	ಬಾಲಿ ನಿವೇದನ	ಕಾಂಪೌಂಡ್	00-00.08	
7	7	ಲಕ್ಷ್ಮಿಮ್ಮ	ACC ಶೀಟ್ ಮನೆ	00-00.12	
8	8	ವಿಶ್ವೇಶ್ವರ ರಾಜು ಬಿನ್ ಅಂತೋಣಪ್ಪ ಸ್ವಾಮಿ	ACC ಶೀಟ್ ಮನೆ	00-00.08	
9	9	ಜೋಸ್ ಫಿನ್ ಬಿನ್ ರೆ.ರಾಜಪ್ಪ	ACC ಶೀಟ್ ಮನೆ	00-00.08	
10	10	ಎಫ್ರಾನ್ ಅಮಲ್ ರಾಜ್ ಬಿನ್ ಅಂತೋಣಪ್ಪ ಸ್ವಾಮಿ	ACC ಶೀಟ್ ಮನೆ	00-00.12	
11	11	ವೆಂಕಟೇಶ್ ಬಿನ್ ಲೇ.ಸುಬ್ಬಣ್ಣ	ACC ಶೀಟ್ ಮನೆ	00-00.04	
12	12	ಭಕ್ತಿ ಬಿನ್ ಲೇ.ಸುಬ್ಬಣ್ಣ	ACC ಶೀಟ್ ಮನೆ	00-00.04	
13	13	ಪದ್ಮಾವತಿ ಬಿನ್ ಲೇ.ಸುಬ್ಬಣ್ಣ	ACC ಶೀಟ್ ಮನೆ	00-00.08	
14	14	ಭಾಗ್ಯ ಕೋಂ ಸುರೇಶ್	ACC ಶೀಟ್ ಮನೆ	00-00.08	
15	15	ಅರೋಗ್ಯರಾಜು	ACC ಶೀಟ್ ಮನೆ	00-00.08	
16	16	ರಿಯಾಜುದ್ದೀನ್	ACC ಶೀಟ್ ಮನೆ	00-00.08	
17	17	ಶೈಲಾ ಕೋಂ ಕೃಷ್ಣಪ್ಪ	ACC ಶೀಟ್ ಮನೆ	00-00.04	
18	18	ಬಾಲಿ ನಿವೇದನ	ಕಾಂಪೌಂಡ್	00-00.08	
19	19	ಮೋಜ್ ನಾಮ್ಯು	ACC ಶೀಟ್ ಮನೆ	00-00.12	
20	20	ಬಾರ್ಡ್ ಮೇರಿ ಕೋಂ ರಾಮಾಂಜಿ	ACC ಶೀಟ್ ಮನೆ	00-00.10	
21	21	ಮಾಗಗೌಡ್	ACC ಶೀಟ್ ಮನೆ	00-00.04	
22	22	ಮೇರಿ ಎಂಲಿಟಾ	ACC ಶೀಟ್ ಮನೆ	00-00.08	
23	23	ಸಮ್ಮ ಬಿಕೆ.	RCC ಮನೆ	00-01.00	
24	24	ಬಾಲಿ ನಿವೇದನ	ಕಾಂಪೌಂಡ್	00-01.08	
25	25	ಎಮ್ ಕೃಷ್ಣಾಜ್ ಪಾಷ (ಮಾಲೀಕ)	RCC ಮನೆ	00-02.00	
26	26	ರಾಮು ಬಿನ್ ತಿಮ್ಮಪ್ಪ	RCC ಮನೆ	00-00.08	
27	27	ನಿಲಯಕುಮಾರ್ ಬಿನ್ ಚಲ್ಲಪ್ಪ	RCC ಮನೆ	00-00.08	
28	28	ಶೇಕರ್ ಅಮರಿ	RCC ಮನೆ	00-00.08	
29	29	ಭೂಮಿಯ್ಯ ಗ್ರಾಮದ ಸರ್ವೇ ನಂ.32 ರ ವಿಮೋಚನಾದಾರರು	RCC ಮನೆ	00-02.00	
30	30	ಎಮ್ ಎಸ್ ಎಸ್. ಕ್ರಿಯೇಟರ್ಸ್	ಫ್ಲಾಟ್ಸು	00-01.04	
31	31	ಸ್ವಾಮಿಮ್ಮಯ್ಯ ಗ್ರಾಮದ ಸರ್ವೇ ನಂ. 32 ರ ವಿಮೋಚನಾದಾರರು	ಕೃಷಿ	00-02.00	
32	XXXII	ರಸ್ತೆ	ರಸ್ತೆ	00-15.00	
33	XXXIII	ರಸ್ತೆ	ರಸ್ತೆ	00-11.00	
34	XXXIV	ರಸ್ತೆ	ರಸ್ತೆ	00-01.12	
35	XXXV	ರಸ್ತೆ	ರಸ್ತೆ	00-06.08	

SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Sonnenahalli *Kere* **Date of Visit:** 06.01.2016

BASIC INFORMATION				
Other Name: Nil		**EMPRI Code:**BUBEKRsnn_ku4764		**Maximum Depth** (m)**:** 4
District Name : Bengaluru Urban		**MI Tank Reg. No.:** Nil		
Taluk Name: Bengaluru		**Year of Creation:** ≈ 1956		**Geographical Coordinates**
Hobli Name : Krishnaraja puram		**Year of Rejuvenation :** Nil		**Lat.** 12°59'01.4"N
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.** 77°42'44.1"E
Sonnenahalli	33	23.37	RTC	**Preservation Authority**
Total Extent (A-G)		**23.37**		BDA

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation(m) :897	**Temperature** (°C)	28.3	**Status** : Muddy
Inlet Drain :3	**pH**	8.3	**Type** :Perennial
Waste weir :1	**Conductivity** (µS/cm)	994	**Source of water** :Rainfall
Sluice gate :Nil	**Light Transparency**(m)	0.06	**Upstream water body** : Doddanekundhi *Kere*
Fence : Mesh & Wall	**TSS** (mg/l)	42	
	TDS (mg/l)	820	
	Turbidity (NTU)	30	**Downstream water body:** Hoodi *Kere*
Culverts :1	**DO** (mg/l)	4.1	
Check dam :Nil	**BOD** (mg/l)	27	
Road : 2	**COD** (mg/l)	72	
Surrounding Area: School, Vacant land, Apartment, Farm house & oil factory	**TKN** (mg/l)	21	**Nature of Catchment** : Urban
	Total Phosphate (mg/l)	ND	ND is Not Detected
	Total Coliform (MPN/100ml)	600	**Date of sampling** :29.11.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	:Partial	**Drinking Water**	:Not observed
Vegetation Type	:Growing on Bank	**Washing**	:Not observed
Aquatic Flora	:Emergent & floating	**Bathing**	:Not observed
Fauna	:Birds & Butterfly	**Livestock Management**	:Yes
		Irrigation	:Not observed
		Fishing	:Yes
Amphibian	: Not observed	**Cultural Activities**	:Not observed
Reptile	: Not observed	**Recreational Activity**	:Not observed
Mammals	: Cattle	**Others Uses**	: Borewell

THREATS	
Direct Point Source Pollutants	:Garbage dump &burning waste
Indirect Point Source Pollutants	:Nil
Quantity of Sewage Inflow (Cumecs)	: Not yet Analysed through Storm water drain
Encroachment	:Nil
Soil Excavation	:Nil
Weeds	: Partial

Lake Name: Sonnenahalli *Kere*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Garbage Waste	Fence the lake and create awareness



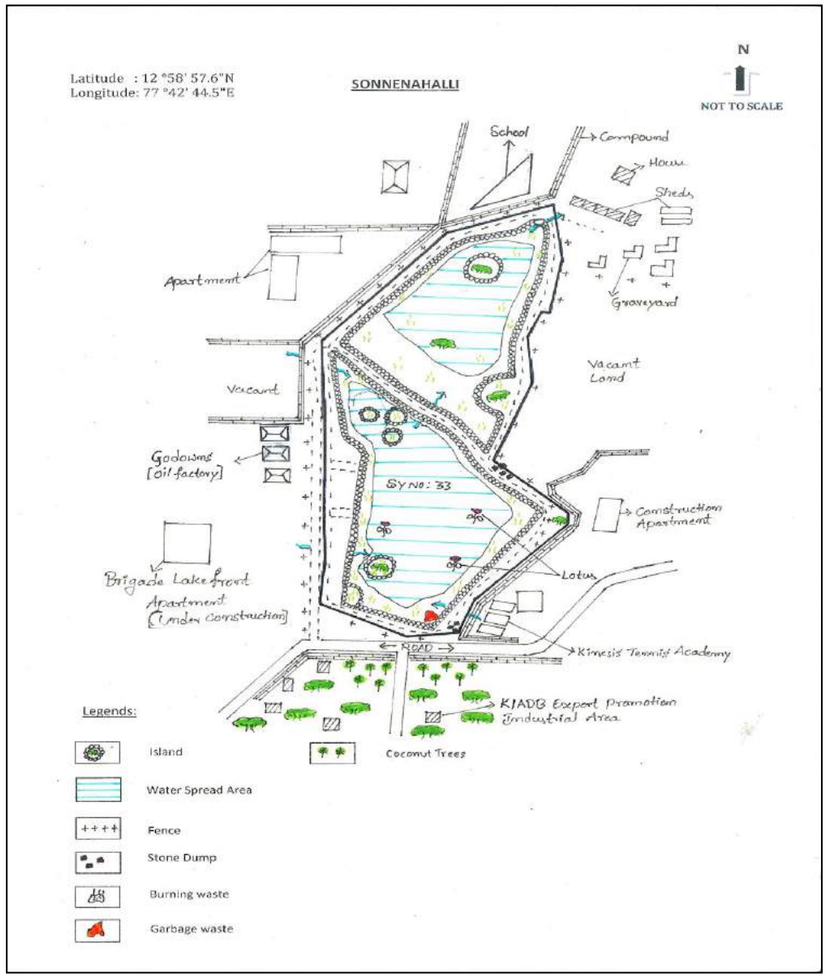








EMPRI Cartography for Sonnenahalli *Kere*

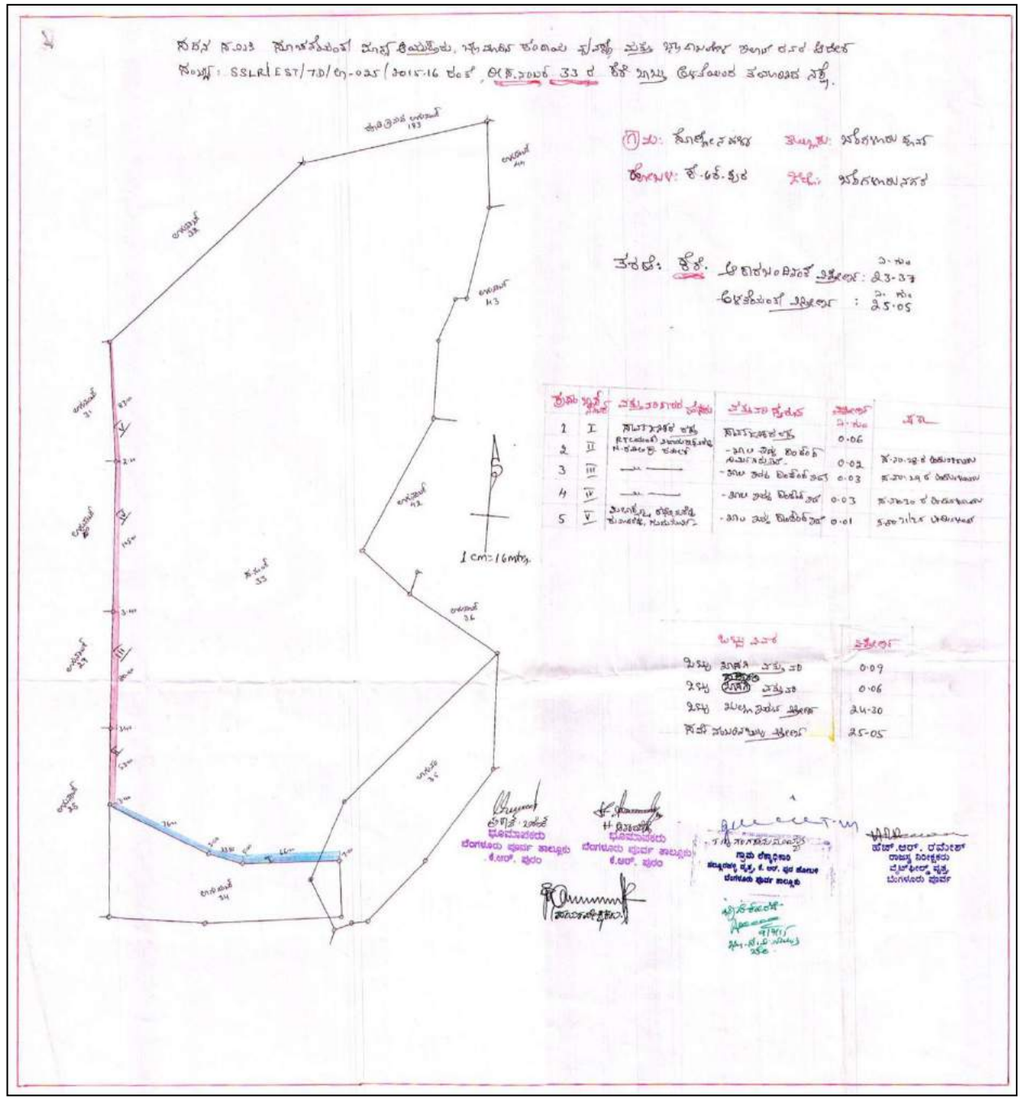


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SSLR Village Map for Sonnenahalli *Kere*



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: K.G. Thippasandra *Kere* Date **of Visit:** 07.01.2016

BASIC INFORMATION				
Other Name : Nil		**EMPRICode:**BUBEKRthp_kr2-772		**Maximum Depth** (m): Disused
District Name: Bengaluru Urban		**MI Tank Reg. No.:** NA		
Taluk Name: Bengaluru East		**Year of Creation:** ≈1915		**Geographical Coordinates**
Hobli Name: Krishnarajapuram		**Year of Rejuvenation :**NA		**Lat.:**12° 58' 13. 2" **N**
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.:**77°39'02 .5"**E**
Thippasandra	78	15.26	RTC	**Preservation Authority**
Total Extent (A-G)		**15.26**		BBMP

MORPHOLOGY		WATER QUALITY		HYDROLOGY	
Elevation(m)	: 905	**Temperature** (°C)	: NA	**Status**	: Disused
Inlet Drain	: NA	**pH**	: NA	**Type**	: NA
Waste weir	: NA	**Conductivity** (µS/cm)	: NA	**Source of water**	: NA
Sluice gate	: NA	**Light Transparency** (m)	: NA	**Upstream water body**	: NA
Fence	:NA	**TSS** (mg/l)	: NA		
		TDS (mg/l)	: NA		
		Turbidity (NTU)	: NA	**Downstream water body**	: NA
Culverts	: NA	**DO** (mg/l)	: NA		
Check dam	: NA	**BOD** (mg/l)	: NA		
Road	: NA	**COD** (mg/l)	: NA		
Surrounding Area: Buildings		**TKN**(mg/l)	: NA	**Nature of Catchment**	: Urban
		Phosphate (mg/l)	: NA		
		Total Coliform (MPN/100ml): NA			
		NA is Not Applicable		**Date of Sampling :** NA	

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: NA	**Drinking Water**	: NA
Vegetation Type	: NA	**Washing**	: NA
Aquatic Flora	: NA	**Bathing**	: NA
Fauna	: NA	**Livestock Management**	: NA
		Irrigation	: NA
		Fishing	: NA
Amphibian	: NA	**Cultural Activities**	: NA
Reptile	: NA	**Recreational Activity**	: NA
Mammals	: NA	**Others Uses**	: NA

THREATS	
Direct Point Source Pollutants	: NA
Indirect Point Source Pollutants	: NA
Quantity of Sewage Inflow(Cumecs)	: NA
Encroachment	: NA
Soil Excavation	: NA
Weeds	: NA

Lake Name : K.G. Thippasandra *Kere*

Conservation Strategies		
S. No	**Issues**	**Strategies**
-	Disused	-

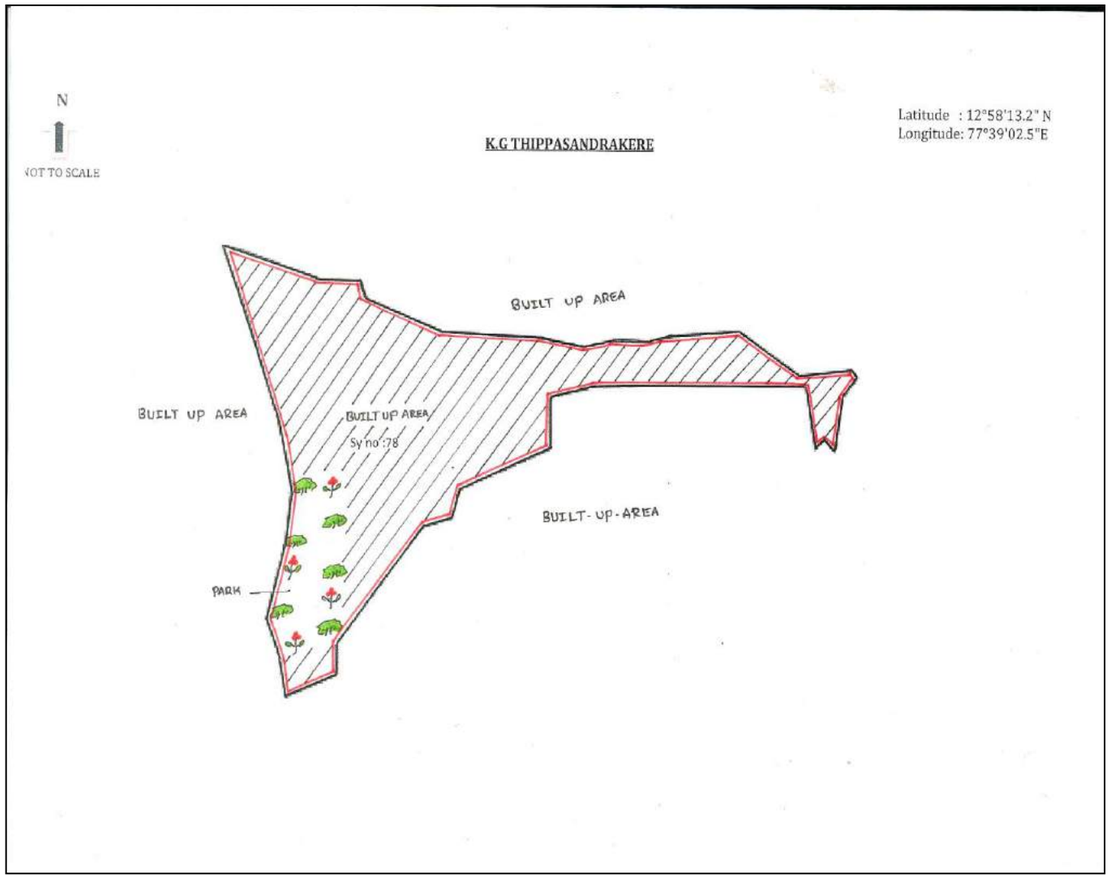








EMPRI Cartography for K.G. Thippasandra *Kere*

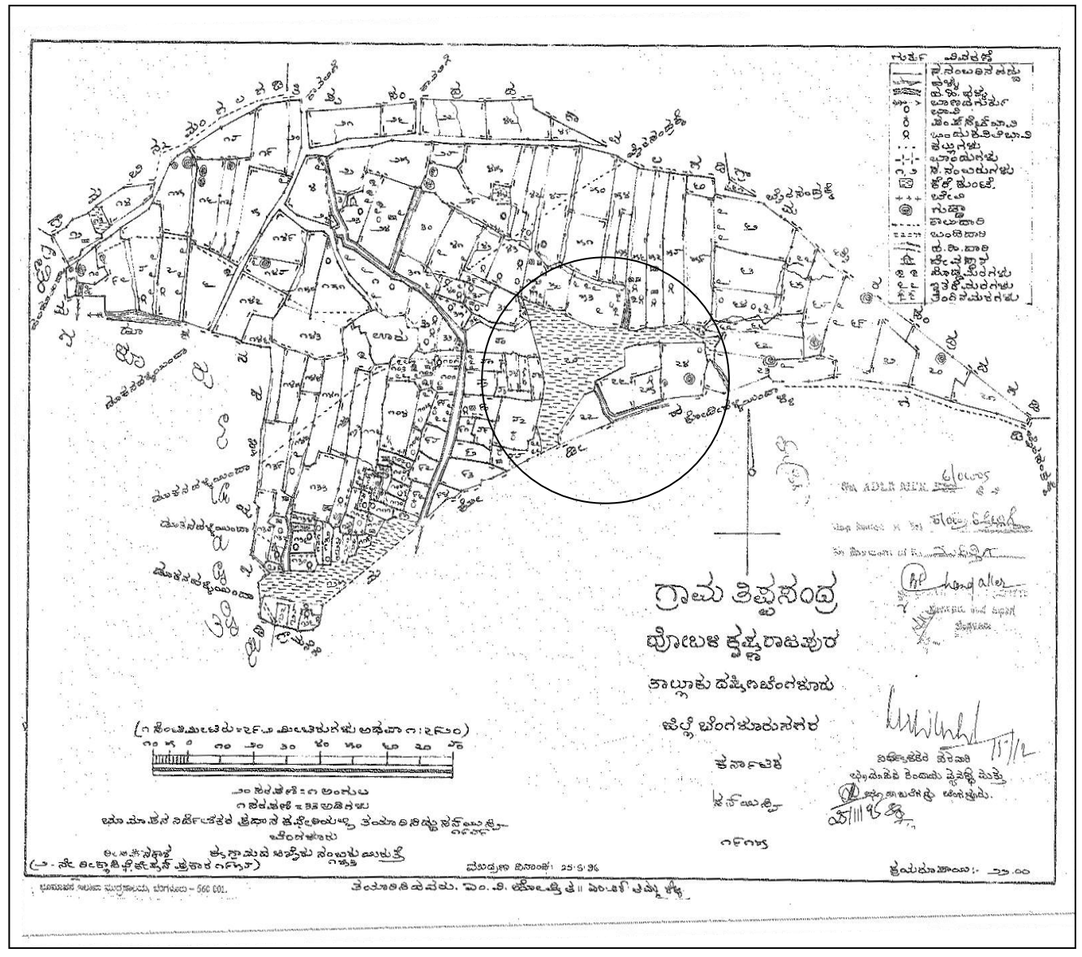


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EMPRI

K.G. Thippasandra *Kere* **in Village Map**



Lake Name: Vibhutipura *Kere* **Date of Visit:** 01.01.2016

BASIC INFORMATION				
Other Name : Nil		**EMPRICode:**BUBEKRvbp_kr3776		**Maximum Depth** (m)**:** 3
District Name : Bengaluru Urban		**MI Tank Reg. No.:** Nil		
Taluk Name: Bengaluru		**Year of Creation:** ≈ 1903		**Geographical Coordinates**
Hobli Name : Krishnarajapuram		**Year of Rejuvenation :** Nil		**Lat.** 12°58'01.1"N
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.** 77°40'40.7"E
Vibhutipura	175	45.18	RTC	**Preservation Authority**
Total Extent (A-G)		**45.18**		BDA

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation(m) :882	**Temperature** (°C)	23	**Status** : Sewage
Inlet Drain :1	**pH**	6.8	**Type** : Seasonal
Waste weir :Nil	**Conductivity (µS/cm)**	861	**Source of water :** Rainfall
Sluice gate :1	**Light Transparency** (m)	0.09	**Upstream water body:** Chellagatta *Kere*
Fence :Wall &Mesh	**TSS** (mg/l)	37	
	TDS (mg/l)	614	
	Turbidity (NTU)	5	**Downstream water body:** Doddanekundhi
Culverts :3	**DO** (mg/l)	0.2	
Check dam :Nil	**BOD** (mg/l)	11.5	*Kere*
Road : 2	**COD** (mg/l)	48	
Surrounding Area: Apartment, Houses & Plantation	**TKN** (mg/l)	16	**Nature of Catchment :** Urban
	Total Phosphate (mg/l)	0.8	UM is Unable to Measure due to weeds
	Total Coliform (MPN/100ml)	>1600	**Date of sampling :** 30.11.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: Partial	**Drinking Water**	:Not observed
Vegetation Type	: Growing on Bank	**Washing**	: Not observed
Aquatic Flora	: Emergent	**Bathing**	: Not observed
Fauna	: Birds &Butterfly	**Livestock Management**	:Yes
		Irrigation	: Not observed
		Fishing	: Not observed
Amphibian	: Not observed	**Cultural Activities**	: Not observed
Reptile	: Not observed	**Recreational Activity**	: Not observed
Mammals	: Cattle	**Others Uses**	: Not observed

THREATS	
Direct Point Source Pollutants	: Garbage dump
Indirect Point Source Pollutants	: Sewage
Quantity of Sewage Inflow (Cumecs)	: Not yet Analysed through Storm water drain
Encroachment	: Graveyard & Houses (2%)
Soil Excavation	: Nil
Weeds	: Partial

Lake Name: Vibhutipura *Kere*

Conservation Strategies		
S. No	**Issues**	**Strategies**
1	Encroachment	Survey by consent Authority & evict the encroachment
2	Garbage dump	Fence the lake and create awareness
3	Sewage	Provide UGD and connect to STP



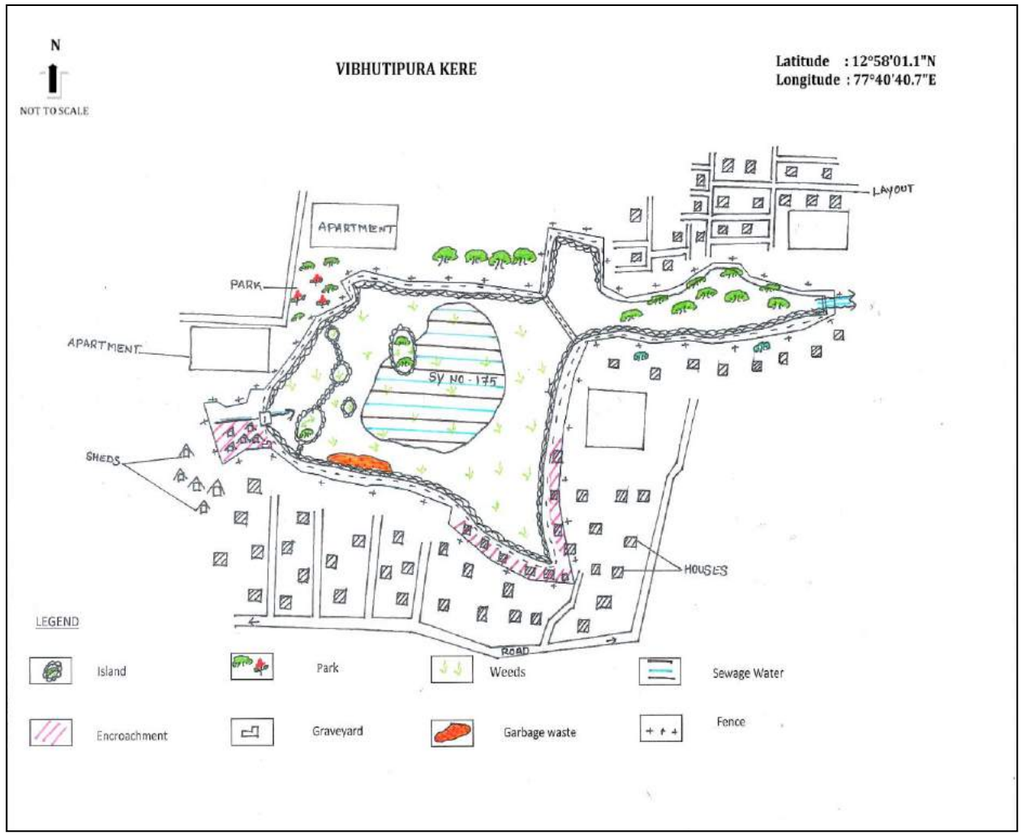








EMPRI Cartography for Vibhutipura *Kere*

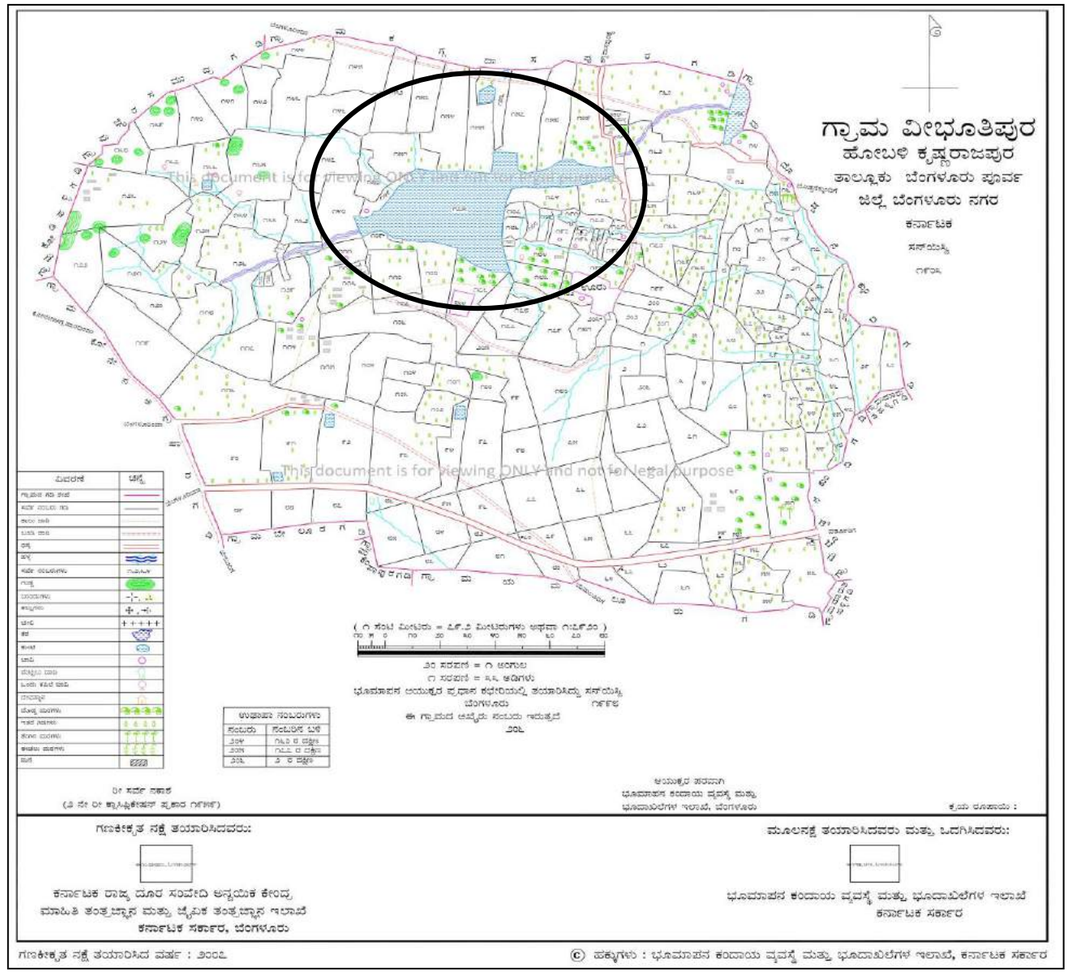


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EMPRI

Vibhutipura *Kere* **in Village Map**



Lake Name: Vijinapura *Kere* **Date of Visit:** 08.01.2016

BASIC INFORMATION				
Other Name : Nil		**EMPRI Code:**BUBEKRvjp_kr1-781		**Maximum Depth** (m): Disused
District Name: Bengaluru Urban		**MI Tank Reg. No.:** Nil		
Taluk Name: Bengaluru East		**Year of Creation:** ≈1991		**Geographical Coordinates**
Hobli Name: Krishnarajapuram		**Year of Rejuvenation :**Nil		**Lat.:**13° 00'17.9" N
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.:**77°40'19.7"E
Vijinapura	42	29.15	RTC	**Preservation Authority**
Total Extent (A-G)		**29.15**		KFD

MORPHOLOGY		WATER QUALITY		HYDROLOGY	
Elevation(m)	:900	**Temperature** (°C)	NA	**Status**	: Disused
Inlet Drain	:NA	**pH**	NA	**Type**	: NA
Waste weir	: NA	**Conductivity** (µS/cm)	NA	**Source of water**	: NA
Sluice gate	:NA	**Light Transparency** (m)	NA	**Upstream water body**	: NA
Fence	:NA	**TSS** (mg/l)	NA		
		TDS (mg/l)	NA		
		Turbidity (NTU)	NA	**Downstream water body**:	NA
Culverts	: NA	**DO** (mg/l)	NA		
Check dam	: NA	**BOD** (mg/l)	NA		
Road	: NA	**COD** (mg/l)	NA		
Surrounding Area: Buildings		**TKN**(mg/l)	NA	**Nature of Catchment**	: NA
		Phosphate (mg/l)	NA		
		Total Coliform (MPN/100ml)	NA		
		NA is Not Applicable		**Date of Sampling :** NA	

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: NA	**Drinking Water**	:NA
Vegetation Type	: NA	**Washing**	:NA
Aquatic Flora	: NA	**Bathing**	:NA
Fauna	: NA	**Livestock Management**	:NA
		Irrigation	:NA
		Fishing	:NA
Amphibian	: NA	**Cultural Activities**	:NA
Reptile	: NA	**Recreational Activity**	:NA
Mammals	: NA	**Others Uses**	:NA

THREATS	
Direct Point Source Pollutants	:NA
Indirect Point Source Pollutants	:NA
Quantity of Sewage Inflow (Cumecs)	:NA
Encroachment	:NA
Soil Excavation	:NA
Weeds	: NA

Lake Name: Vijinapura *Kere*

Conservation Strategies		
S. No	**Issues**	**Strategies**
-	Disused	-



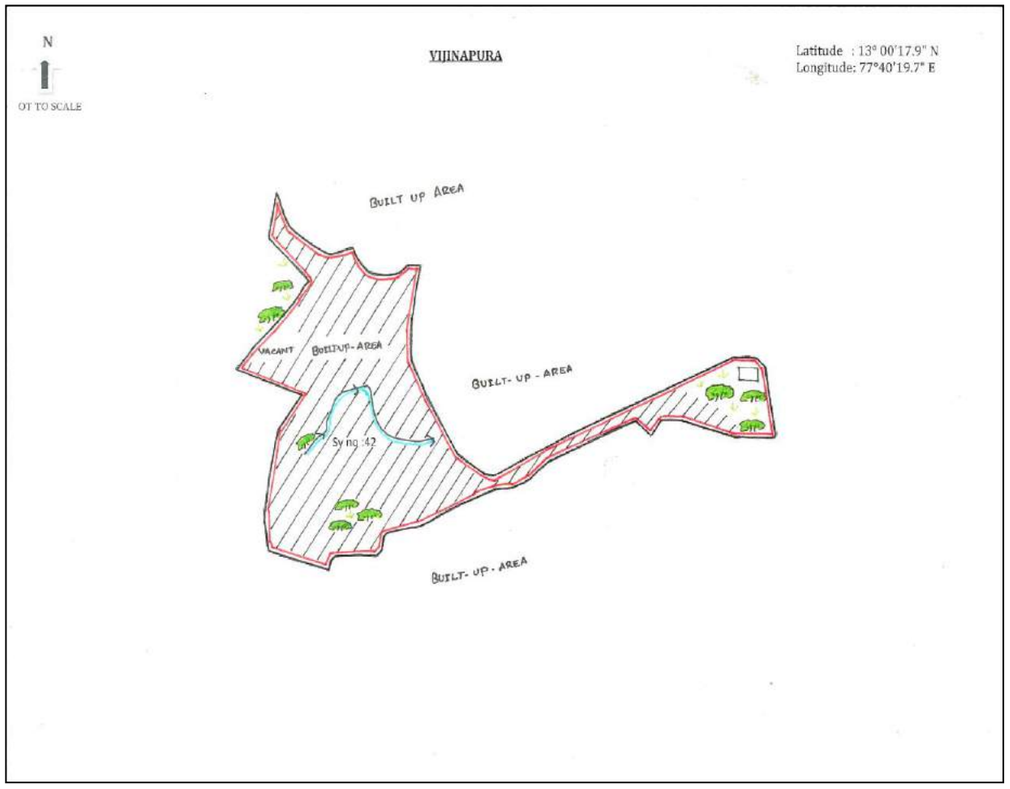








EMPRI Cartography for Vijinapura *Kere*

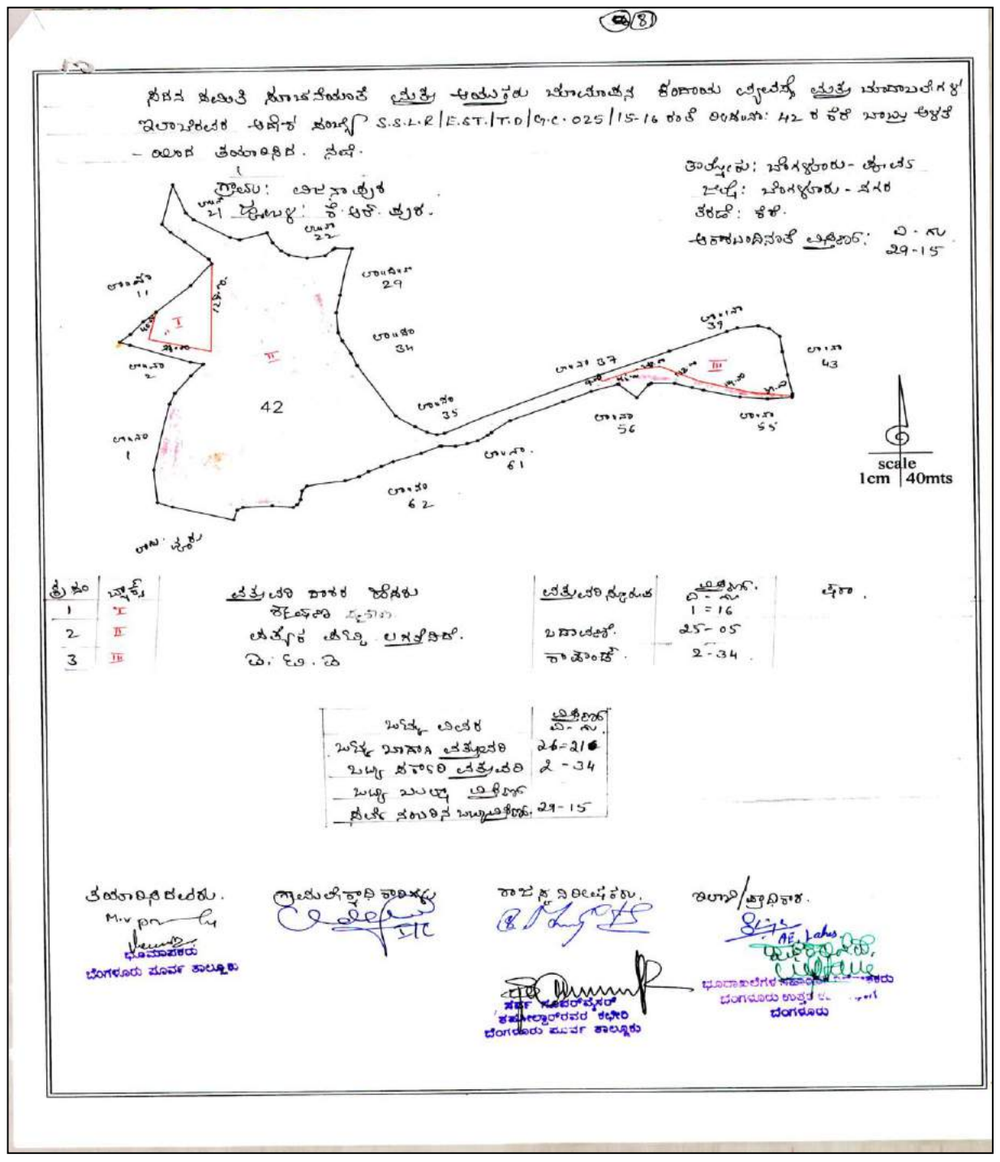


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SSLR Surveyed Map for Vijinapura *Kere*



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Whitefield *Kunte 4* **Date of Visit:** 22.07.2016

BASIC INFORMATION				
Other Name : Nil		**EMPRI Code:**BUBEKRwhf_kr4-787		**Maximum Depth** (M): Disused
District Name: Bengaluru Urban		**MI Tank Reg. No.** : Nil		
Taluk Name : Bengaluru East		**Year of Creation** : ≈1931		**Geographical Coordinates**
Hobli Name : Krishnarajapuram		**Year of Rejuvenation :**Nil		**Lat.** 12 °58'07.5"**N**
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.** 77°44'52.7"**E**
Whitefield	54	3.09	RTC	**Preservation Authority**
Total Extent (A-G)		**3.09**		BBMP

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation (m) : 886	**Temperature** (°C)	NA	**Status** : Disused
Inlet Drain : NA	**pH**	NA	**Type** : NA
Waste weir : NA	**Conductivity** (µS/cm)	NA	**Source of water** : NA
Sluice gate : NA	**L.Transparency** (m)	NA	**Upstream water body** : NA
Fence : NA	**TSS** (mg/l)	NA	
	TDS (mg/l)	NA	
	Turbidity (NTU)	NA	**Downstream water body:** NA
Culverts : NA	**DO** (mg/l)	NA	
Check dam : NA	**BOD** (mg/l)	NA	
Road : NA	**COD** (mg/l)	NA	
Surrounding Area: Post office, houses & vacant land	**TKN**(mg/l)	NA	**Nature of Catchment** : NA
	Phosphate (mg/l)	NA	
	Total Coliform (MPN/100ml)	NA	
	NA is Not Applicable		**Date of sampling :** NA

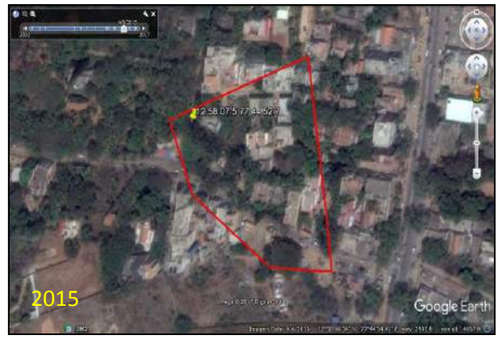
BIOTIC DATA	SOCIO-ECONOMIC VALUE
Vegetation Cover : NA	**Drinking Water** : NA
Vegetation Type :NA	**Washing** : NA
Aquatic Flora : NA	**Bathing** : NA
Fauna : NA	**Livestock Management** : NA
	Irrigation : NA
	Fishing : NA
Amphibian : NA	**Cultural Activities** : NA
Reptile : NA	**Recreational Activity** : NA
Mammals :NA	**Others Uses** : NA

THREATS	
Direct Point Source Pollutants	: NA
Indirect Point Source Pollutants	: NA
Quantity of Sewage Inflow (Cumecs)	: NA
Encroachment	: Post Office & Houses
Soil Excavation	: NA
Weeds	: NA

Lake Name: Whitefield *Kunte 4*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
-	Disused	-









EMPRI Cartography for Whitefield *Kunte 4*

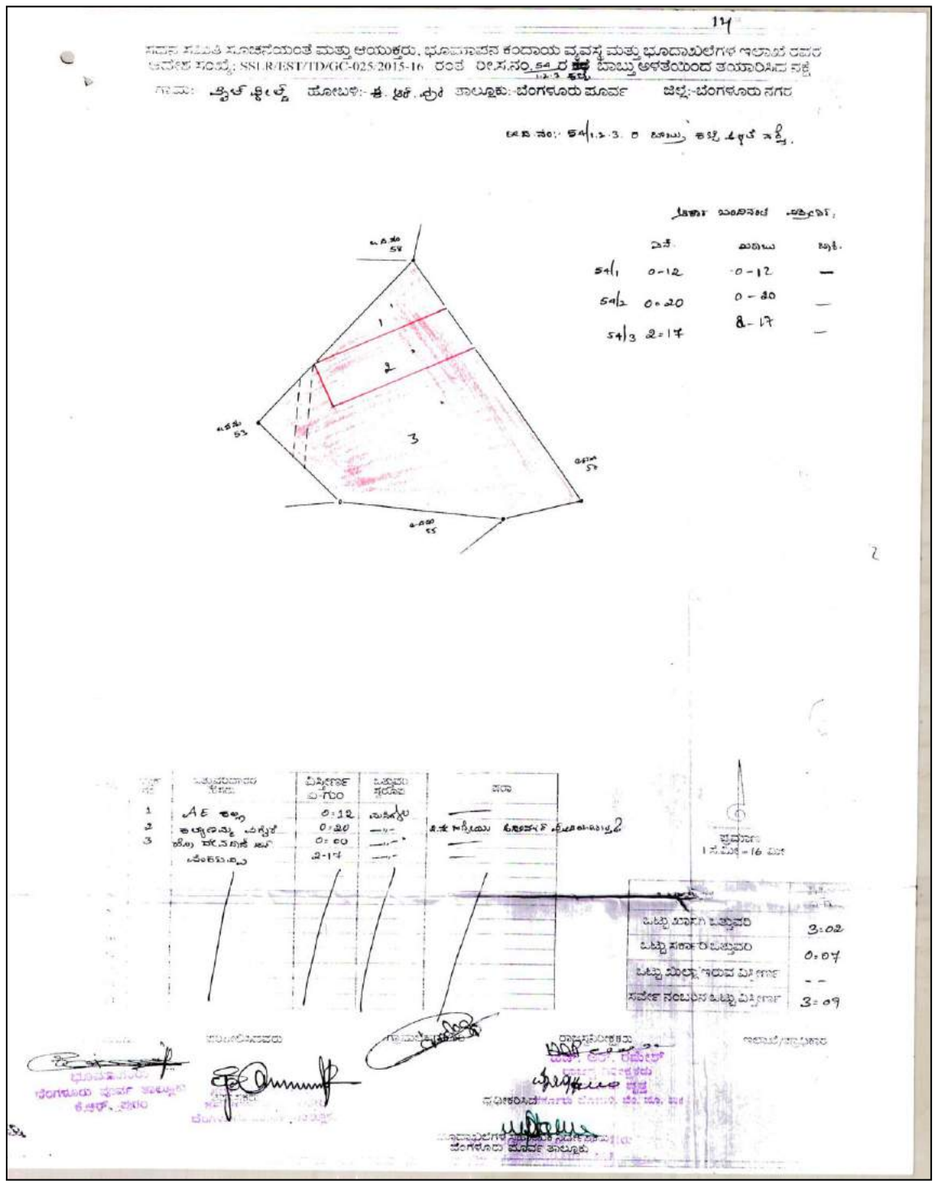


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SSLR Surveyed Map for Whitefield *Kunte 4*



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Whitefield *Kere* **Date of Visit:** 29.12.2015

BASIC INFORMATION				
Other Name : Sheelavantana *Kere*		**EMPRI Code:**BUBEKRwhf_kr788		**Maximum Depth** (m)**:** 3
District Name : Bengaluru Urban		**MI Tank Reg. No.:** Nil		
Taluk Name: Bengaluru East		**Year of Creation:** ≈ 1931		**Geographical Coordinates**
Hobli Name : Krishnarajapuram		**Year of Rejuvenation :**2013-14		**Lat.** 12°57'50.4"**N**
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.** 77°44'30.3"**E**
Whitefield	41	19.32	RTC	**Preservation Authority**
Total Extent (A-G)		**19.32**	-	BBMP

MORPHOLOGY	WATER QUALITY	Inlet	Outlet	HYDROLOGY
Elevation(m) :874	**Temperature** (°C)	26.8	26.6	**Status** : Green coloured water
Inlet Drain :3	**pH**	8	8	**Type** : Perennial
Waste weir :1	**Conductivity** (µS/cm)	529	490	**Source of water:** Rainfall
Sluice gate :1	**L.Transparency** (m)	0.09	0.11	**Upstream water body :** Nallurahalli *Kere*
Fence : Mesh	**TSS** (mg/l)	67	67	
	TDS (mg/l)	426	368	
	Turbidity (NTU)	22	18.6	**Downstream water body:** Varthur *Kere*
Culverts : 3	**DO** (mg/l)	0.2	4	
Check dam : Nil	**BOD** (mg/l)	3.8	3.8	
Road : 2	**COD** (mg/l)	16	16	
Surrounding Area: Houses, Shed, Apartments &Vacant land	**TKN** (mg/l)	2	2	**Nature of Catchment** : Urban
	Total Phosphate (mg/l)	0.1	0.1	
	Total Coliform (MPN/100ml)	34	220	**Date of sampling :**29.11.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	:Partial	**Drinking Water**	:Not observed
Vegetation Type	:Growing on Bank	**Washing**	:Not observed
Aquatic Flora	:Nil	**Bathing**	:Not observed
Fauna	:Fish, Birds &Butterfly	**Livestock Management**	:Not observed
		Irrigation	:Not observed
		Fishing	:Yes
Amphibian	:Not observed	**Cultural Activities**	:Not observed
Reptile	:Not observed	**Recreational Activity**	:Not observed
Mammals	:Not observed	**Others Uses**	:Not observed

THREATS	
Direct Point Source Pollutants	: Dumping of Garbage Waste & Stone Boulders
Indirect Point Source Pollutants	: Not observed
Quantity of Sewage Inflow (Cumecs)	: Not yet Analysed through Storm water drain
Encroachment	: Houses & compound wall (18%)
Soil Excavation	: Nil
Weeds	: Partial

Lake Name: Whitefield *Kere*

Conservation Strategies		
S. No	**Issues**	**Strategies**
1	Encroachment	Survey by consent Authority & evict the encroachment
2	Garbage dump	Fence the lake and create awareness



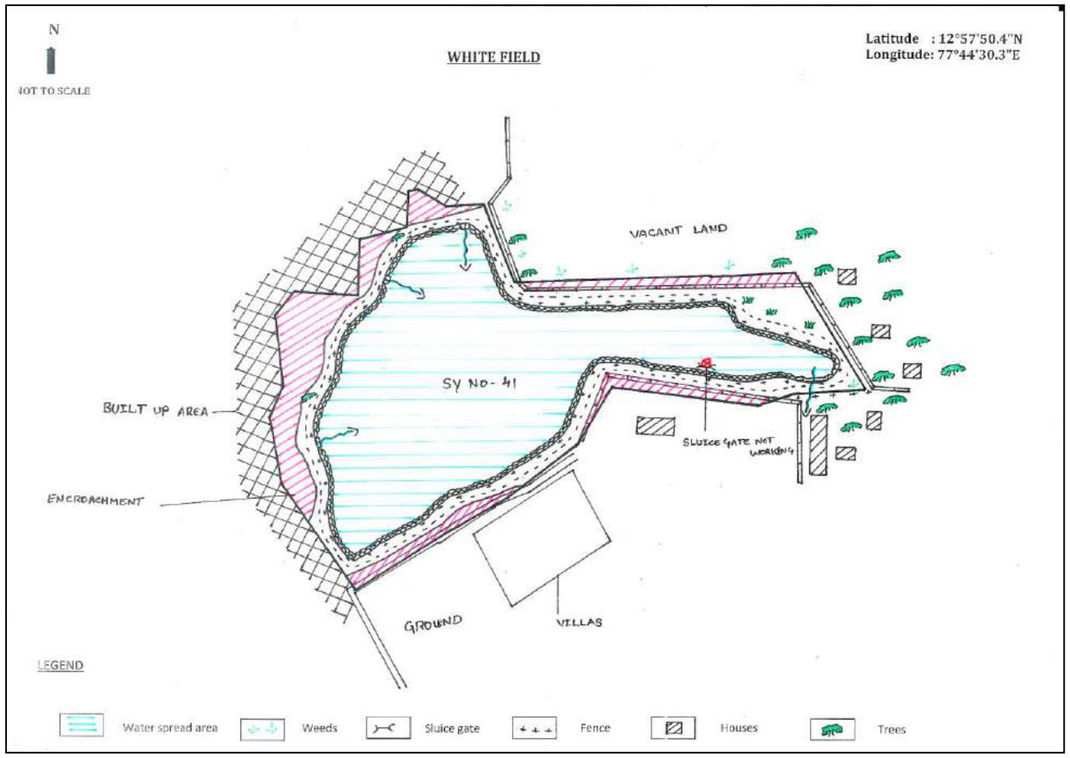








EMPRI Cartography for Whitefield *Kere*

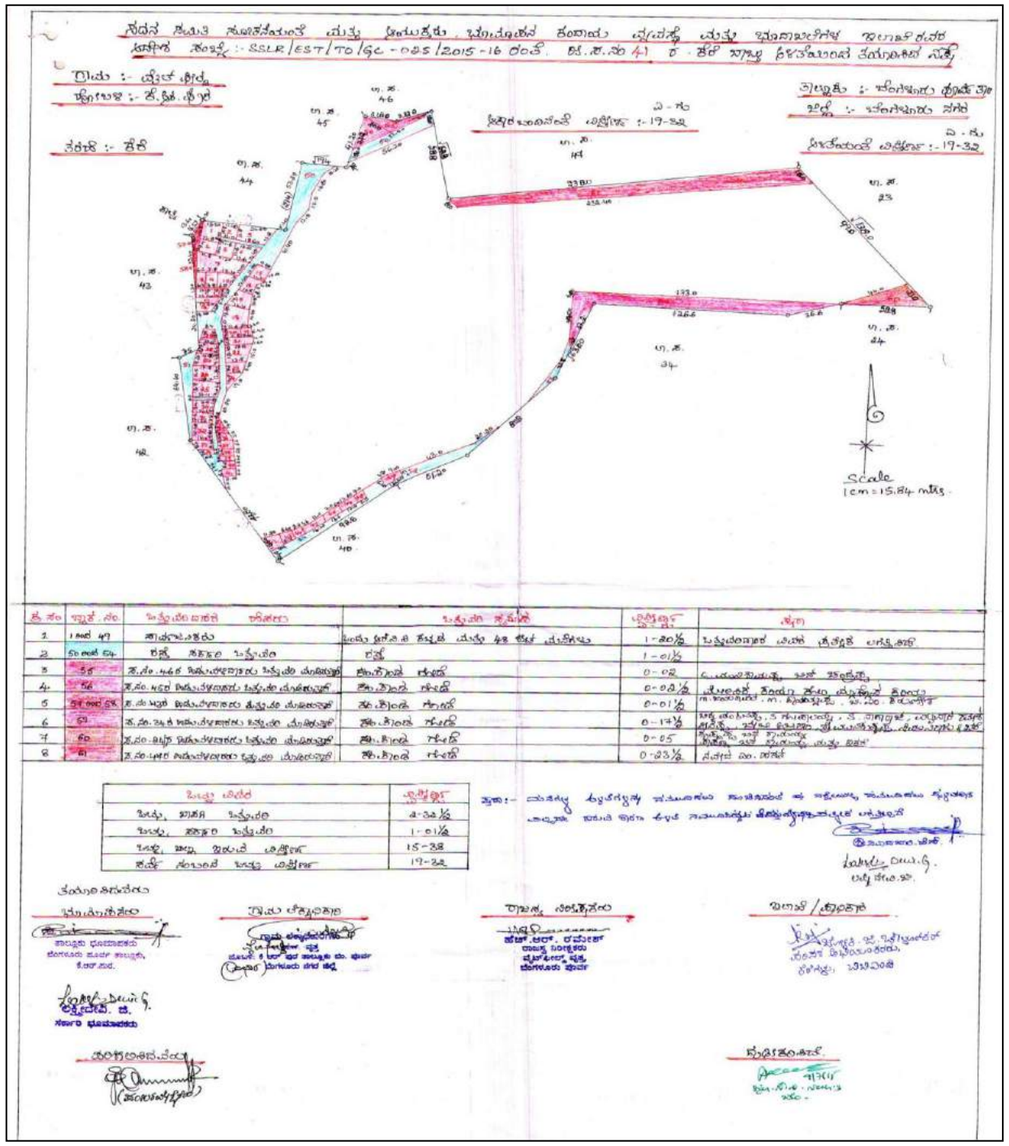


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EMPRI

SSLR Survey Map for Whitefield *Kere*



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Bhattarahalli *Kere* **Date of Visit:** 09.11.2015

BASIC INFORMATION			
Other Name : Nil	**EMPRI Code** :BUBEBDbtr_kr1-800		**Maximum Depth** (m): 2
District Name: Bengaluru Urban	**MI Tank Reg. No.:** Nil		
Taluk Name : Bengaluru East	**Year of Creation** : ≈1956		**Geographical Coordinates**
Hobli Name : Bidarahalli	**Year of Rejuvenation** : Nil		**Lat.**13°01'28.2"N
Village Name	**Survey No**	**Extent Area (A-G)**	**Source**	**Long.**77°42'36.4"E
Bhattarahalli	2	18.10	RTC	**Preservation Authority**
Total Extent (A-G)		**18.10**	-	ZP

MORPHOLOGY	WATER QUALITY	Inlet	HYDROLOGY
Elevation(m) : 883	**Temperature** (°C)	23.1	**Status** : Polluted
Inlet Drain : Nil	**pH**	8.5	**Type** : Seasonal
Waste weir : 1	**Conductivity (µS/cm)**	1843	**Source of water:** Rain & Drain
Sluice gate : 1	**Light Transparency** (m)	UM	**Upstream water body:**
Fence : Nil	**TSS** (mg/l)	26	Nil
	TDS (mg/l)	800	
	Turbidity (NTU)	26	**Downstream water body:**
Culverts : 1	**DO** (mg/l)	4	Yellamallappashetti *Kere*
Check dam : Nil	**BOD** (mg/l)	24.28	**Nature of Catchment:**
Road : 2	**COD** (mg/l)	24	Urban
Surrounding Area: Garden City College	**TKN** (mg/l)	25	UM is Unable to Measure Due to Weeds
	Phosphate (mg/l)	2	
	Total Coliform (MPN/100ml)	>1600	**Date of sampling** :29.11.17

BIOTIC DATA		SOCIO-ECONOT OBSERVEDMIC VALUE	
Vegetation Cover	:Partial	**Drinking Water**	: Not Observed
Vegetation Type	:Growing on bank	**Washing**	: Not Observed
Aquatic Flora	: Not Observed	**Bathing**	:Not Observed
Fauna	: Not Observed	**Livestock Management**	: Not Observed
		Irrigation	: Not Observed
		Fishing	: Not Observed
Amphibian	: Not Observed	**Cultural Activities**	: Not Observed
Reptile	: Not Observed	**Recreational Activity**	: Not Observed
Mammals	: Not Observed	**Others Uses**	: Not Observed

THREATS	
Direct Point Source Pollutants	:Dumping of Construction debris, Garbage& Agri. Waste
Indirect Point Source Pollutants	: Road runoff
Quantity of Sewage Inflow (Cumecs)	: No
Encroachment	: Garden city College & Road (4%)
Soil Excavation	: Nil
Weeds	: Partial

Lake Name: Bhattarahalli *Kere*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Waste dumping	Fence the lake and create awareness
2	Encroachment	Survey by consent authority & evict the encroachment



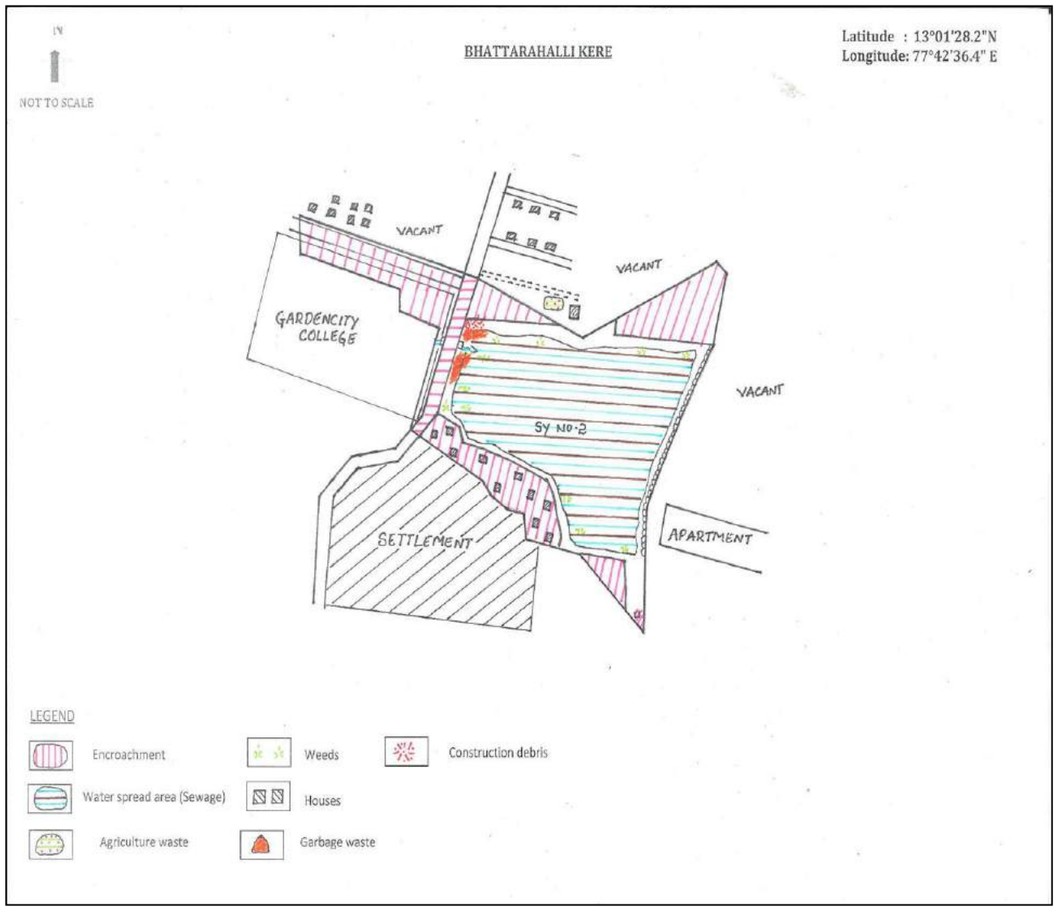








EMPRI Cartography for Bhattarahalli *Kere*

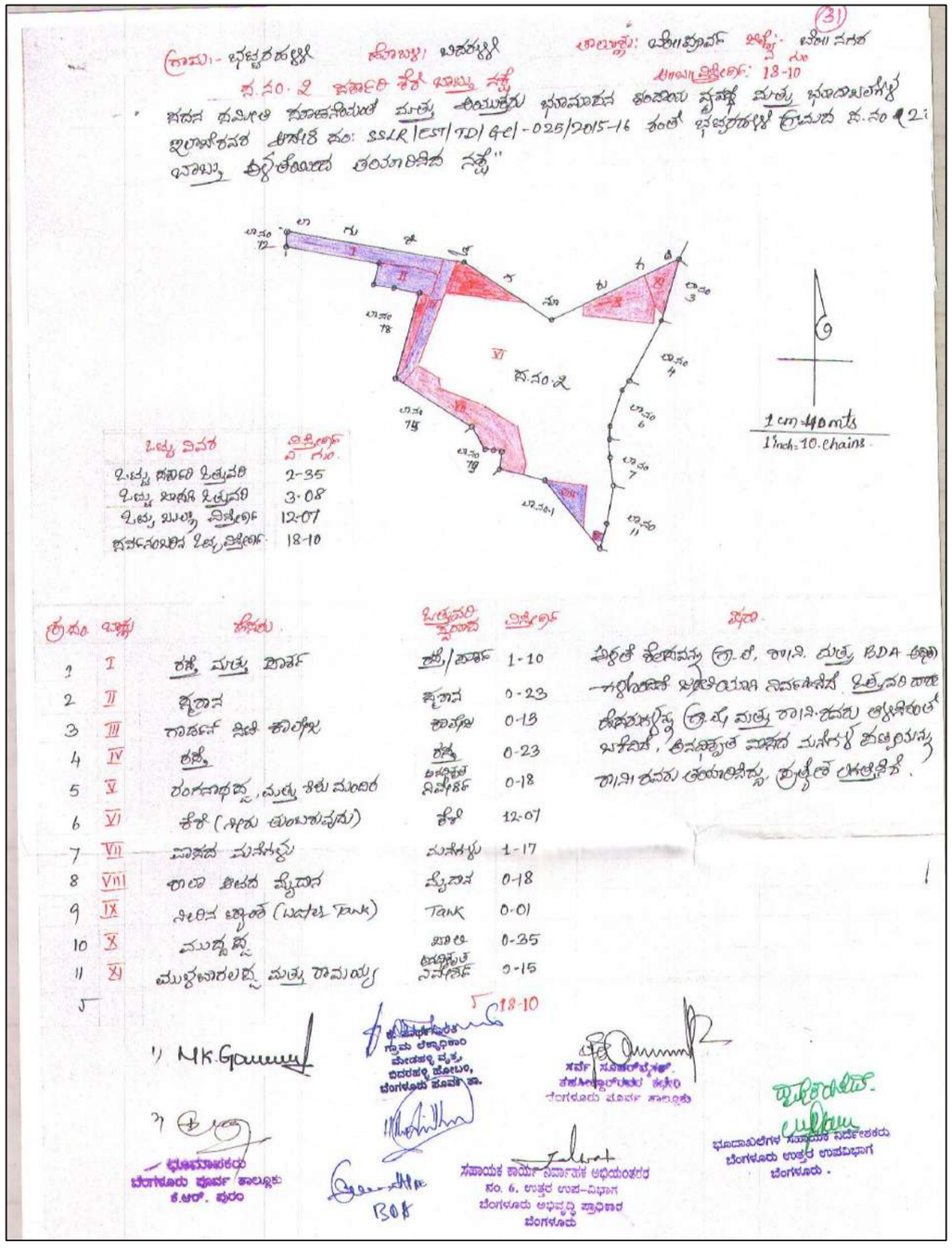


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SSLR Surveyed Map for Bhattarahalli *Kere*



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/ lakesurvey

Lake Name: Bidarahalli *Kere* **Date of Visit:**17.08.2015

BASIC INFORMATION				
Other Name : Nil		**EMPRI Code:** BUBEBDbdr_kr1-802		**Maximum Depth** (m):3
District Name: Bengaluru Urban		**MI Tank Reg. No.:** Nil		
Taluk Name: Bengaluru East		**Year of Creation :** ≈1920		**Geographical Coordinates**
Hobli Name: Bidarahalli		**Year of Rejuvenation :** Nil		**Lat.**13°03'47.6"N
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.**77°43'11.0"E
Bidarahalli	8	15.10	RTC	**Preservation Authority**
Byappanahalli	21	81.16		
Total Extent (A-G)		**96.26**	**-**	BBMP

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation(m) : 881	**Temperature** (°C)	Dry	**Status** : Clean water
Inlet Drain : 9	**pH**	Dry	**Type** : Seasonal
Waste weir : 1	**Conductivity (**µS/cm**):**	Dry	**Source of water:** Rainfall
Sluice gate : Nil	**Light Transparency** (m)	Dry	**Upstream water body :**
Fence : Mesh	**TSS** (mg/l)	Dry	Baiyappanahalli *Kere*
Fenced	**TDS** (mg/l)	Dry	
	Turbidity (NTU)	Dry	**Downstream water body :** Nil
Culverts : Nil	**DO** (mg/l)	Dry	
Check dam : Nil	**BOD** (mg/l)	Dry	
Road:	**COD** (mg/l)	Dry	
Surrounding Area:	**TKN**(mg/l)	Dry	**Nature of Catchment:** Agriculture
Agriculture, Layout, Plantation, Brick factory & Byappanahalli *Kere*	**Phosphate** (mg/l)	Dry	
	Total Coliform (MPN/100ml)**:**	Dry	**Date of Visit :** 27.02.17

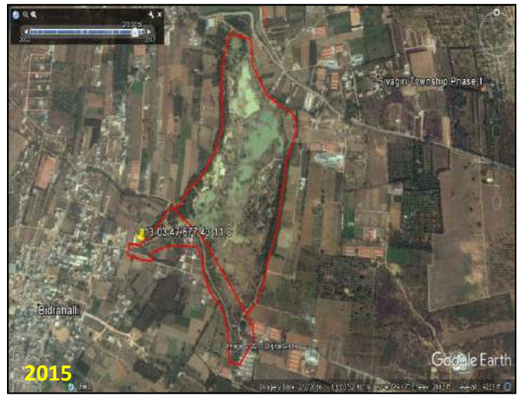
BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: Partial	**Drinking Water**	: Not Observed
Vegetation Type	: Growing on bank	**Washing**	: Not Observed
Aquatic Flora	: Submerged	**Bathing**	:Not Observed
Fauna	: Birds, Butterfly & Dragonfly	**Livestock Management**	: Not Observed
		Irrigation	: Yes
		Fishing	: Not Observed
Amphibian	: Not Observed	**Cultural Activities**	: Not Observed
Reptile	: Not Observed	**Recreational Activity**	: Not Observed
Mammals	: Cattle	**Others Uses**	: Not Observed

THREATS	
Direct Point Source Pollutants	: Dumping of Construction debris, Garbage& Agri. Waste
Indirect Point Source Pollutants	: Agri. & Road runoff
Quantity of Sewage Inflow (Cumecs**)** : No	
Encroachment	: Agriculture (2%)
Soil Excavation	: Yes
Weeds	: Partial

Lake Name: Bidarahalli *Kere*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Waste dumping	Fence the lake and create awareness
2	Encroachment	Survey by consent Authority & evict the encroachment



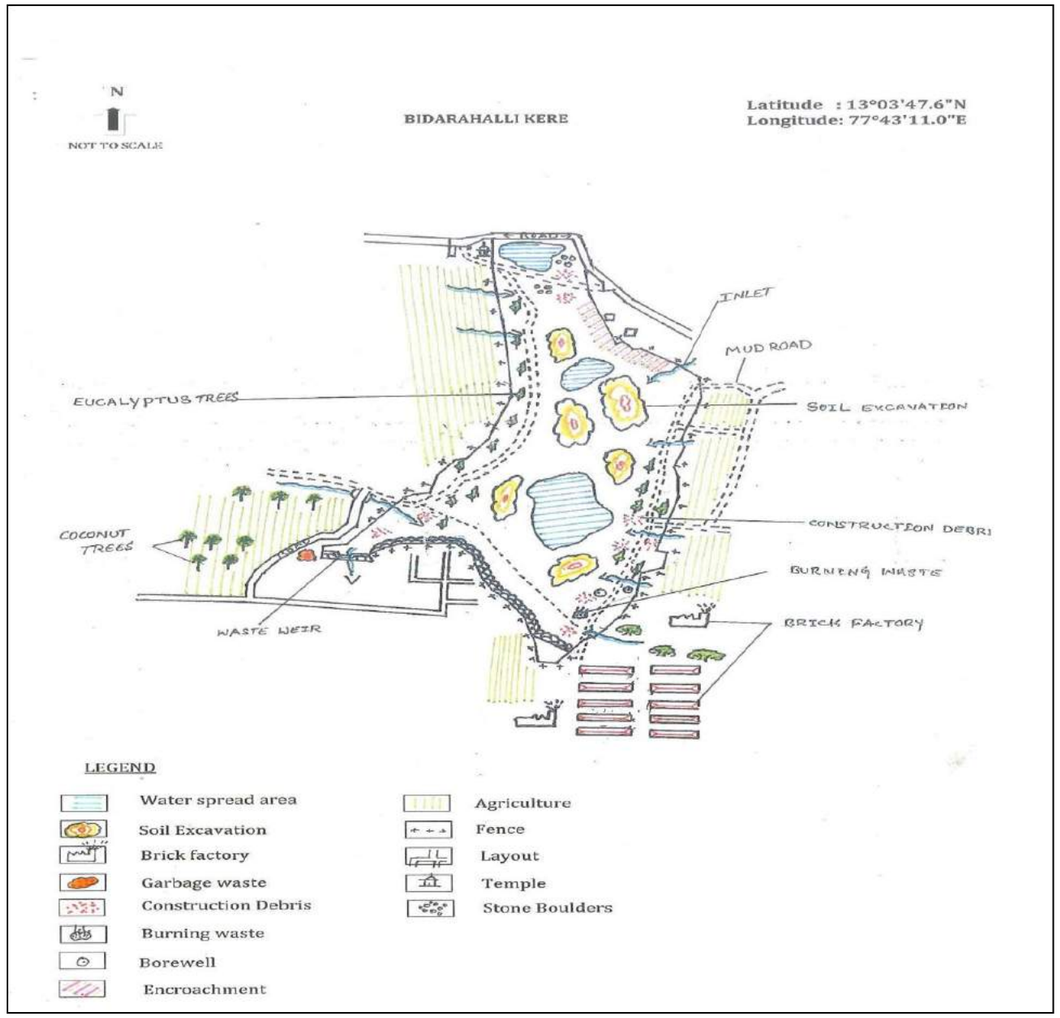








EMPRI Cartography for Bidarahalli *Kere*

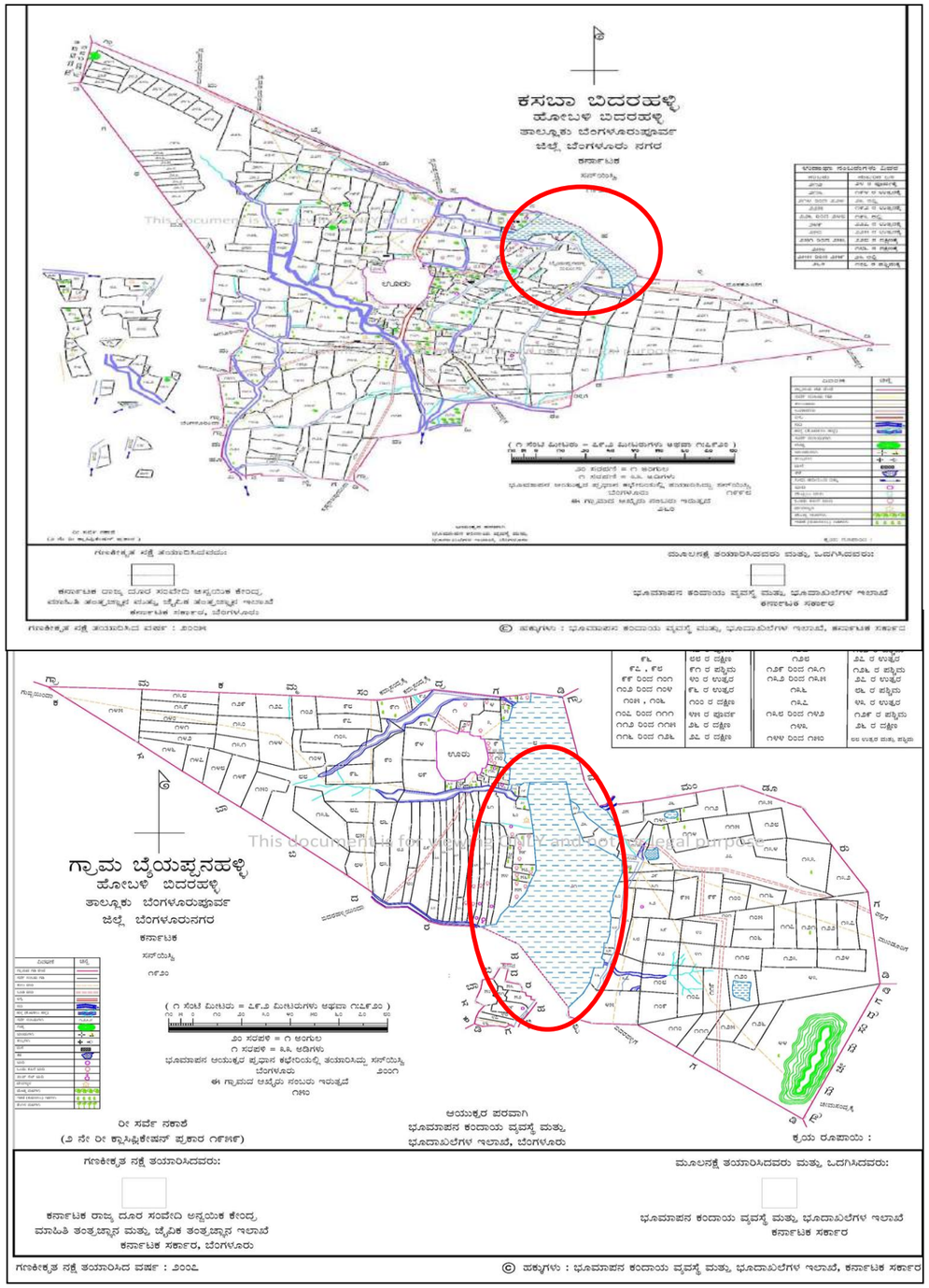


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EMPRI

Bidarahalli *Kere* **in Village Maps**



Lake Name: Bidarenaagrahara *Kere* **Date of Visit:** 29.08.2015

BASIC INFORMATION				
Other Name : Govt. lake	**EMPRI Code:** BUBEBDbda_kr2-804			**Maximum Depth** (m) : 3
District Name: Bengaluru Urban	**MI Tank Reg. No.:** Nil			
Taluk Name : Bengaluru East	**Year of Creation** : ≈1957			**Geographical Coordinates**
Hobli Name : Bidarahalli	**Year of Rejuvenation :** Nil			**Lat.**13°01'53.1"N
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.**77°44'50.8"E
BidareAgaraharaVurf Chikkanagenahalli	40	16.09	RTC	**Preservation Authority**
Total Extent (A-G)		**16.09**	-	BBMP

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation(m) : 886	**Temperature** (°C:	24.8	**Status** : Clean water
Inlet Drain : 2	**pH**	7.1	**Type** : Seasonal
Waste weir : 1	**Conductivity** (µS/cm)	400	**Source of water** : Rainfall
Sluice gate : 1	**Light Transparency** (m)	12	**Upstream water body :** Nil
Fence : Thorn wire & Wall	**TSS** (mg/l)	15	
	TDS (mg/l)	250	
	Turbidity (NTU)	16.8	**Downstream water body:** Doddabanahalli *Kere*
Culverts : Nil	**DO** (mg/l)	1.8	
Check dam : Nil	**BOD** (mg/l)	7.7	
Road : 1+2 mud	**COD** (mg/l)	32	
Surrounding Area: Agriculture, Vacant land, Plantation, Settlement & Factory	**TNK** (mg/l)	9	**Nature of Catchment:** Urban
	Phosphate (mg/l)	0.1	ND is Not Detected
	Total Coliform (MPN/100ml)	350	**Date of sampling :** 29.11.17

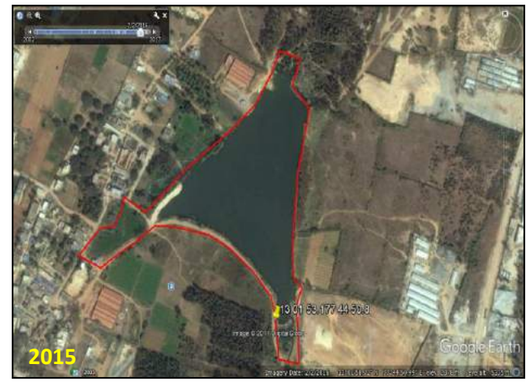
BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: Partial	**Drinking Water**	: Not Observed
Vegetation Type	: Growing on bank	**Washing**	: Yes
Aquatic Flora	: Not Observed	**Bathing**	: Not Observed
Fauna	: Not Observed	**Livestock Management:**	Yes
		Irrigation	: Yes
		Fishing	: Not Observed
Amphibian	: Not Observed	**Cultural Activities**	: Not Observed
Reptile	: Not Observed	**Recreational Activity**	: Not Observed
Mammals	: Not Observed	**Others Uses**	: Yes (Constr. Activities)

THREATS	
Direct Point Source Pollutants	:Dumping of Construction debris, Garbage & Agri. Waste
Indirect Point Source Pollutants	: Agri. & Road runoff
Quantity of Sewage Inflow (Cumecs**) :** No	
Encroachment	: Eucalyptus Plantation (5%)
Soil Excavation	:Nil
Weeds	: Partial

Lake Name: Bidarenaagrahara *Kere*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Waste dumping	Fence the lake and create awareness
2	Encroachment	Survey by consent Authority & evict the encroachment



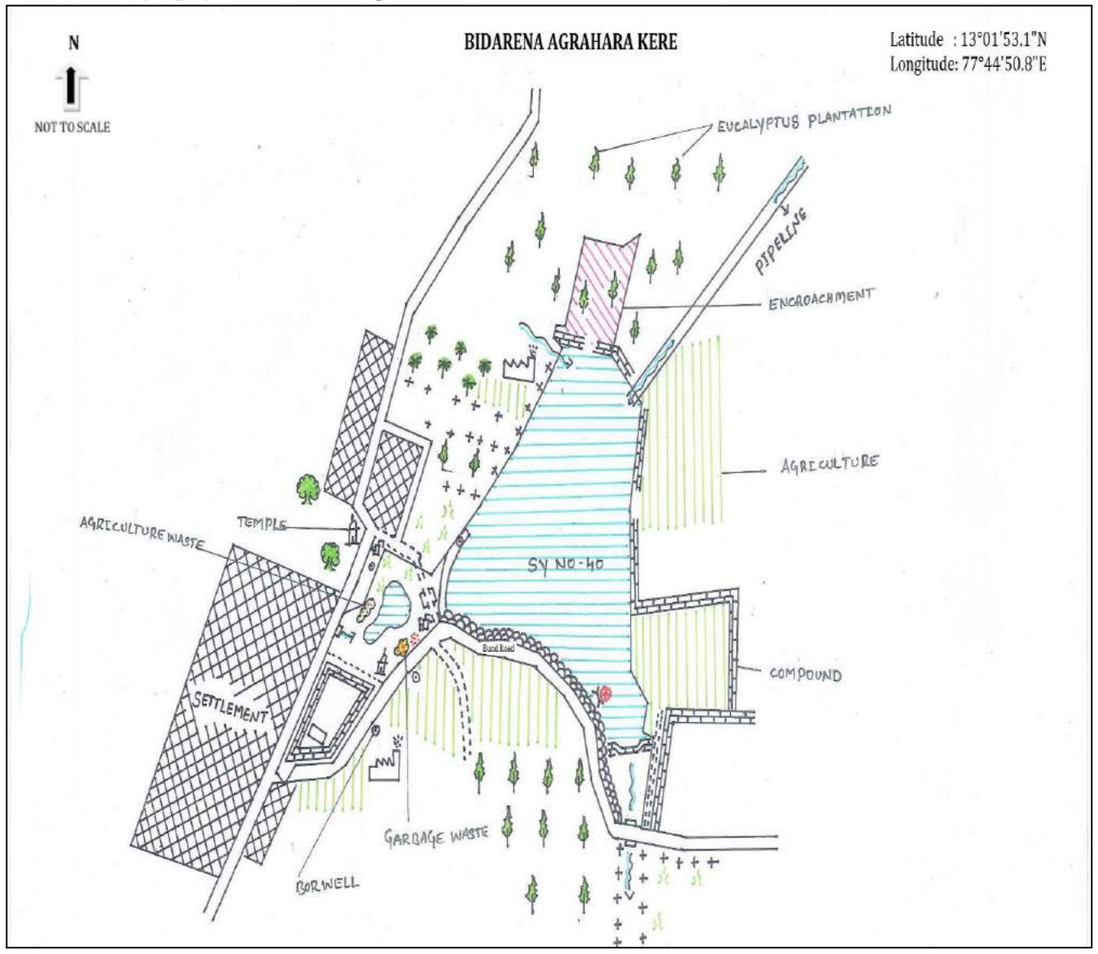








EMPRI Cartography for Bidarena agrahara *Kere*

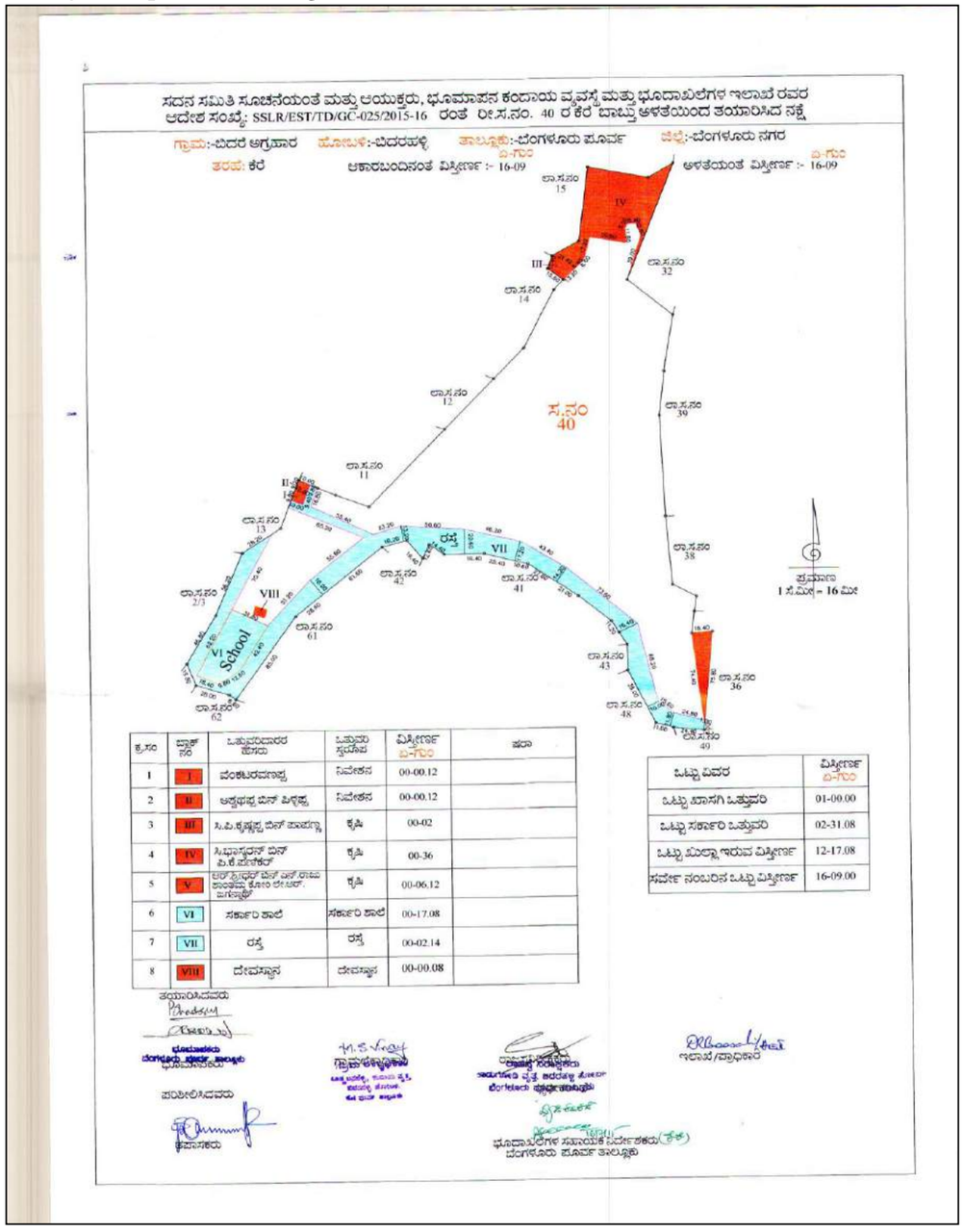


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EMPRI

SSLR Surveyed Map for Bidarenaagrahara *Kere*



ಕ್ರ.ಸಂ	ಬ್ಲಾಕ್ ನಂ	ಒತ್ತುವರಿದಾರರ ಹೆಸರು	ಒತ್ತುವರಿ ಸ್ವರೂಪ	ವಿಸ್ತೀರ್ಣ ಬ-ಗುಂ	ಷರಾ
1	I	ವೆಂಕಟರವಣಪ್ಪ	ನಿವೇತನ	00-00.12	
2	II	ಅಪ್ಪಣಪ್ಪ ಬಿನ್ ಬಿಳಿಪ್ಪ	ನಿವೇತನ	00-00.12	
3	III	ಸಿ.ಪಿ.ಕೃಷ್ಣಪ್ಪ ಬಿನ್ ಮಾರಣ್ಣ	ಕೃಷಿ	00-02	
4	IV	ಸಿ.ಭಾಗ್ಯವತಿ ಬಿನ್ ಪಿ.ಕೆ.ಮಣಿಕರ್	ಕೃಷಿ	00-36	
5	V	ಲಿಟಲ್ ಫ್ಲವರ್ ಬಿನ್ ಎಸ್.ರಾಮಪ್ಪ ಪಾಲಾಕ್ಷ ಕೋರಿ ರೆಸಿಡೆಂ. ಮನೆಯಾಳ್	ಕೃಷಿ	00-06.12	
6	VI	ಸರ್ಕಾರಿ ಶಾಲೆ	ಸರ್ಕಾರಿ ಶಾಲೆ	00-17.08	
7	VII	ರಸ್ತೆ	ರಸ್ತೆ	00-02.14	
8	VIII	ದೇವಸ್ಥಾನ	ದೇವಸ್ಥಾನ	00-00.08	

SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Byappanahalli *Kere* **Date of Visit:** 17.08.2015

BASIC INFORMATION				
Other Name : Nil		**EMPRI Code:**BUBEBDbyp_kr1-808		**Maximum Depth** (m):3
District Name : Bengaluru Urban		**MI Tank Reg. No. :** Nil		
Taluk Name : Bengaluru East		**Year of Creation** : ≈1920		**Geographical Coordinates**
Hobli Name : Bidarahalli		**Year of Rejuvenation :** Nil		**Lat.**13°04' 16.1"N
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.**77°43' 26.3"E
Byappanahalli	8	31.27	SSLR	**Preservation Authority**
Manduru	151	12.06		
Total Extent (A-G)		**43.33**	**-**	ZP

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation(m) : 887	**Temperature** (°C)	Dry	**Status** : Clean water
Inlet Drain : 14	**pH**	Dry	**Type** : Seasonal
Waste weir : 2	**Conductivity (µS/cm)**	Dry	**Source of water** : Rainfall & Drain
Sluice gate : 1	**Light Transparency**(m)	Dry	**Upstream water body :** Nil
Fence : Mesh	**TSS** (mg/l)	Dry	
	TDS (mg/l)	Dry	
	Turbidity (NTU)	Dry	**Downstream water body:** Bidarahalli *Kere*
Culverts : 4	**DO** (mg/l)	Dry	
Check dam : Nil	**BOD** (mg/l)	Dry	
Road : 3+1 mud	**COD** (mg/l)	Dry	
Surrounding Area: Agriculture, Plantation, Settlement & Brick Factory	**TKN**(mg/l)	Dry	**Nature of Catchment :**Settlement
	Phosphate (mg/l)	Dry	
	Total Coliform (MPN/100ml)**:**	Dry	**Date of Visit:** 29.11.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: Partial	**Drinking Water**	: Not Observed
Vegetation Type	: Growing on bank	**Washing**	: Not Observed
Aquatic Flora	: Not Observed	**Bathing**	:Not Observed
Fauna	: Birds	**Livestock Management**	: Not Observed
		Irrigation	: Yes
		Fishing	: Not Observed
Amphibian	: Not Observed	**Cultural Activities**	: Not Observed
Reptile	: Not Observed	**Recreational Activity**	: Not Observed
Mammals	: Cattle	**Others Uses**	: Not Observed

THREATS	
Direct Point Source Pollutants	:Dumping of C&D debris, Mud heap, Garbage& Plastic Waste
Indirect Point Source Pollutants	: Agri. & Road runoff
Quantity of Sewage Inflow (Cumecs) : No	
Encroachment	: Agriculture (30%)
Soil Excavation	: Yes
Weeds	: Partial

Lake Name: Byappanahalli *Kere*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Waste dumping	Fence the lake and create awareness
2	Encroachment	Survey by consent Authority & evict the encroachment



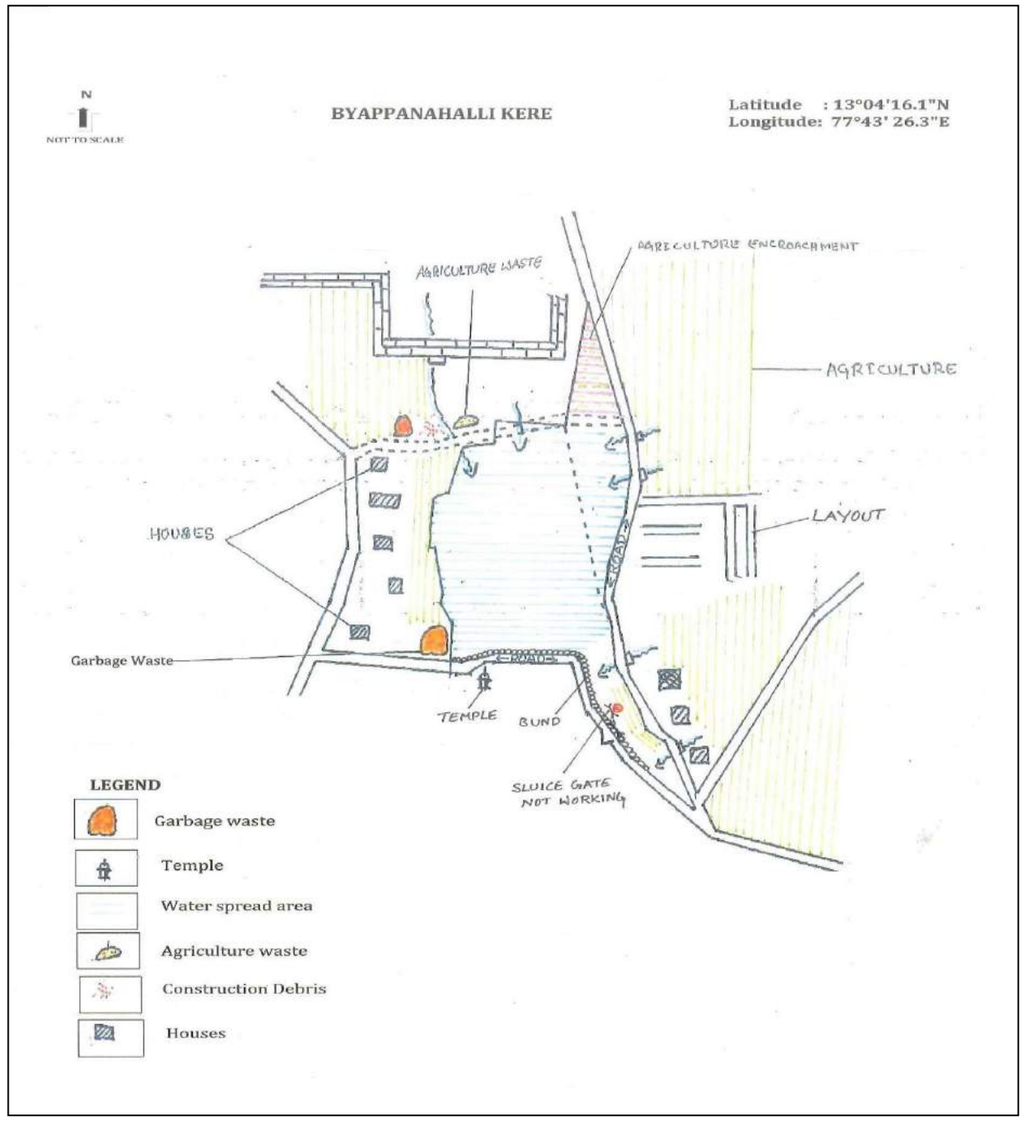








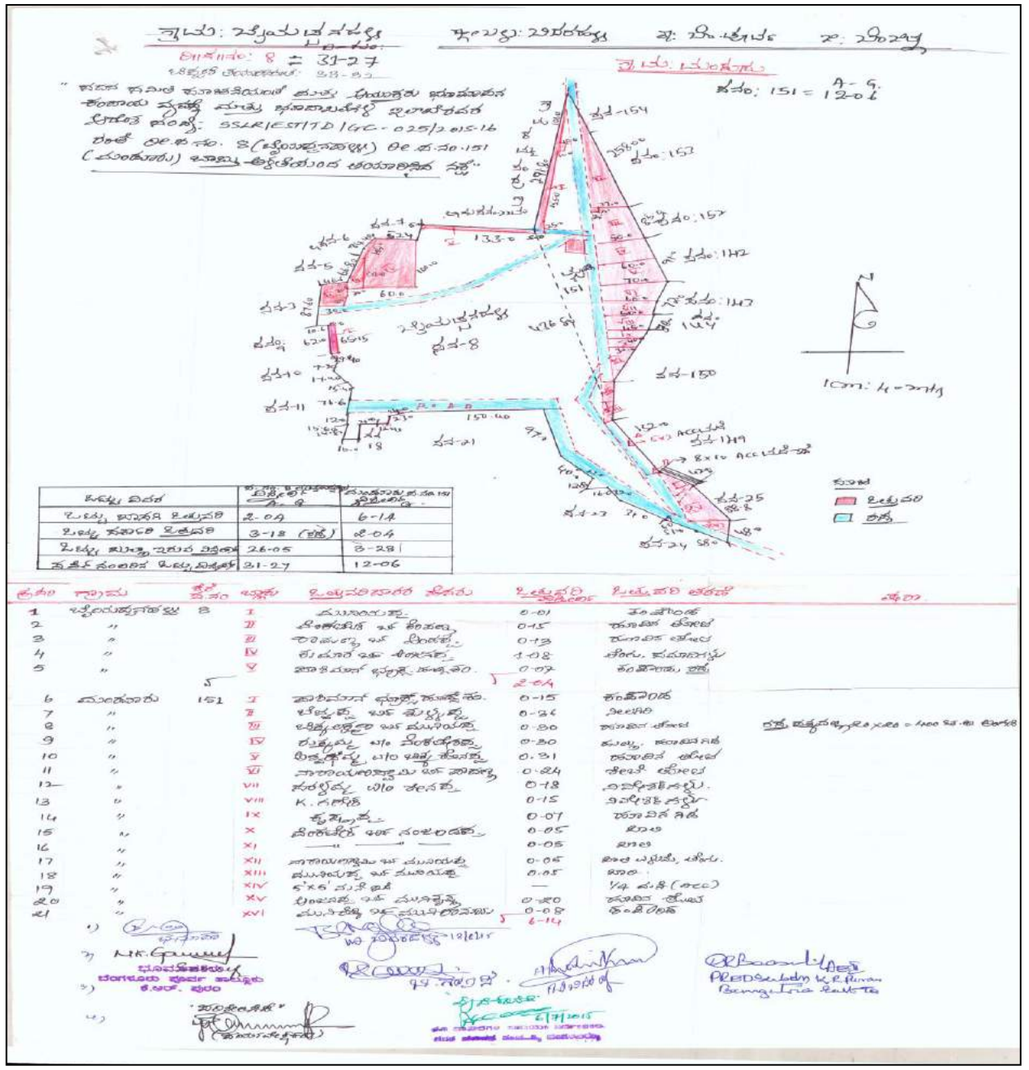
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SSLR Surveyed Map for Byappanahalli *Kere*



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Chimasandra *Kere* **Date of Visit:** 28.08.2015

BASIC INFORMATION				
Other Name : Nil	**EMPRI Code :**BUBEBDcms_kr2-817			**Maximum Depth** (m):3
District Name: Bengaluru Urban	**MI Tank Reg. No.:** Nil			
Taluk Name : Bengaluru East	**Year of Creation** : ≈1920			**Geographical Coordinates**
Hobli Name : Bidarahalli	**Year of Rejuvenation :** Nil			**Lat.**13°02' 29.2"**N**
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.**77° 44' 20.1"**E**
Chimasandra	34	26.20	RTC	**Preservation Authority**
Total Extent (A-G)		**26.20**	**-**	ZP

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation(m) : 887	**Temperature** (°C)	25.6	**Status** : Muddy & Polluted
Inlet Drain : 2	**pH**	7.5	**Type** : Seasonal
Waste weir : 1	**Conductivity (**µS/cm**)**	360	**Source of water:** Rainfall & Drain
Sluice gate : 1	**Light Transparency** (m)	0.12	**Upstream water body :** Nil
Fence : Thron wire	**TSS** (mg/l)	9	
	TDS (mg/l)	270	
	Turbidity (NTU)	9.8	**Downstream water body:** Nil
Culverts : 1	**DO** (mg/l)	4.6	
Check dam : Nil	**BOD** (mg/l)	3.8	
Road : 2	**COD** (mg/l)	16	
Surrounding Area: Settlement, Factory, Sheds	**TKN**(mg/l)	9	**Nature of Catchment :**Settlement
	Phosphate (mg/l)	0.1	NA is Not Applicable
	Total Coliform (MPN/100ml)	900	**Date of sampling** : 29.11.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: Partial	**Drinking Water**	: Not Observed
Vegetation Type	: Growing on bank	**Washing**	: Yes
Aquatic Flora	: Not Observed	**Bathing**	:Not Observed
Aquatic Faun	: Birds & Fish	**Livestock Management**	: Yes
		Irrigation	: Yes
		Fishing	: Not Observed
Amphibian	: Yes	**Cultural Activities**	: Not Observed
Reptile	: Not Observed	**Recreational Activity**	: Not Observed
Mammals	: Cattle	**Others Uses**	: Not Observed

THREATS	
Direct Point Source Pollutants	: Dumping of Garbage waste
Indirect Point Source Pollutants	: Sewage, Agri. & Road runoff
Quantity of Sewage Inflow (Cumecs**):** No Flow through Storm water drain	
Encroachment	: Road (3%)
Soil Excavation	: Yes
Weeds	: Partial

Lake Name: Chimasandra *Kere*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Garbage waste	Fence the lake and create awareness
2	Sewage Inflow	Provide UGD and connect to STP
3	Encroachment	Survey by consent Authority & evict the encroachment



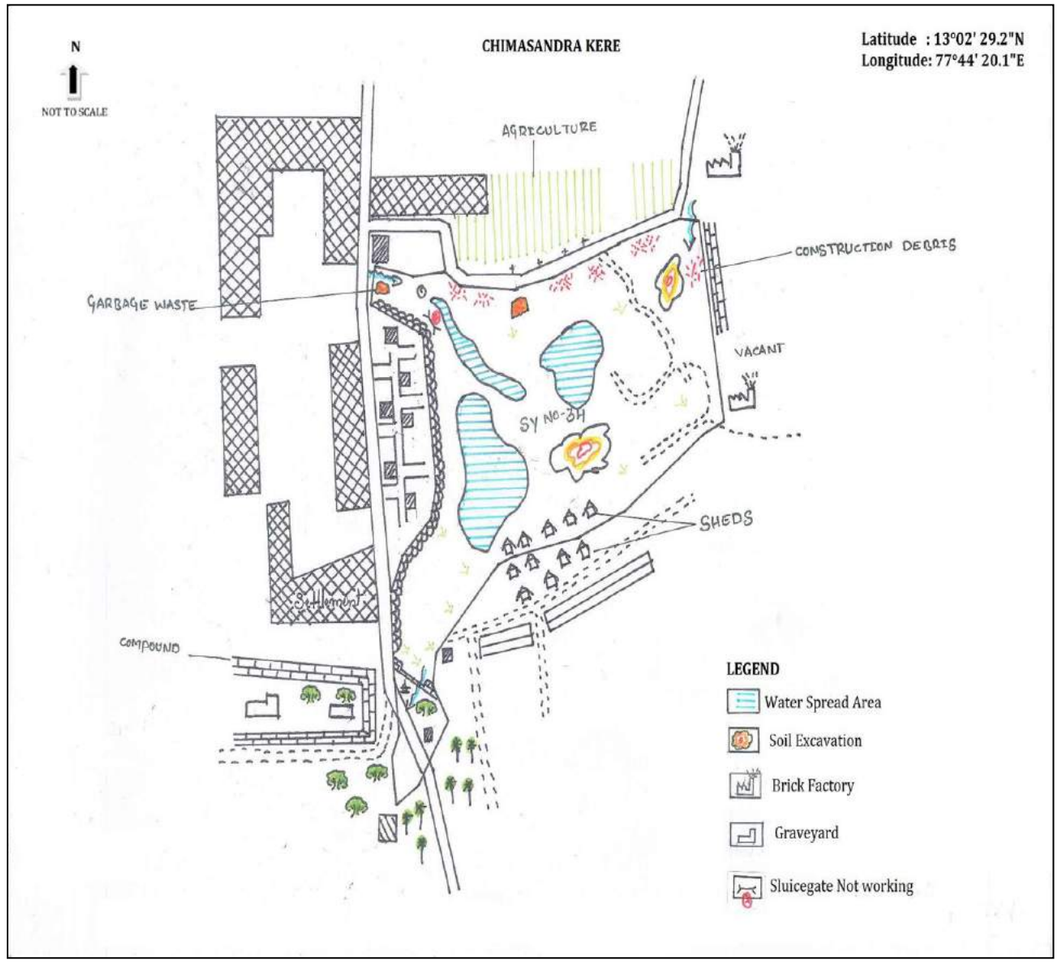








EMPRI Cartography for Chimasandra *Kere*

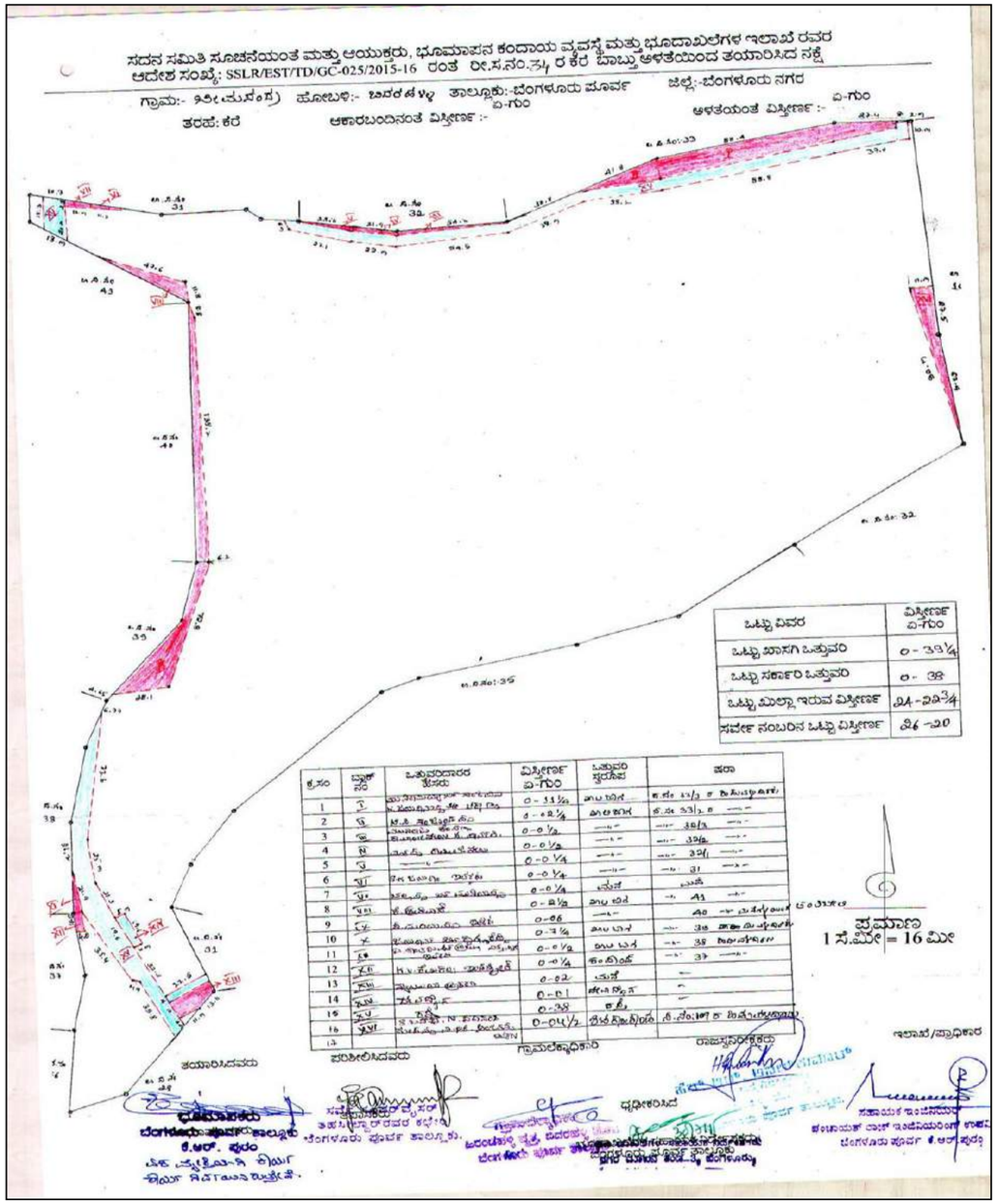


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SSLR Surveyed Map for Chimasandra *Kere*



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Chikkabanahalli *Kere* **Date of Visit:** 31.08.2015

BASIC INFORMATION				
Other Name : Nil		**EMPRI Code:** BUBEBDckb_kr1-81		**Maximum Depth** (m):3.5
District Name: Bengaluru Urban		**MI Tank Reg. No. :** Nil		
Taluk Name : Bengaluru East		**Year of Creation** : ≈1958		**Geographical Coordinates**
Hobli Name : Bidarahalli		**Year of Rejuvenation :** Nil		**Lat.**13°01' 20.8"N
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.**77° 45' 14.7"E
Chikkabanahalli	11	37.09	RTC	**Preservation Authority**
Total Extent (A-G)		**37.09**	**RTC**	BBMP

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation(m): 881	**Temperature** (°C)	23.3	**Status** : Muddy
Inlet Drain : 3	**pH**	7.1	**Type** : Seasonal
Waste weir : 1	**Conductivity (µS/cm):**	447	**Source of water** : Rainfall
Sluice gate : Nil	**Light Transparency** (m)	0.20	**Upstream water body :** Nil
Fence : Nil	**TSS** (mg/l)	12	
	TDS (mg/l)	259	
	Turbidity (NTU)	5.4	**Downstream water body :** Nil
Culverts : Nil	**DO** (mg/l)	4.2	
Check dam : Nil	**BOD** (mg/l)	3.8	
Road : 1+2 mud	**COD** (mg/l)	16	
Surrounding Area: Agriculture, Vacant land, Settlement& Plantation	**TKN**(mg/l)	5	**Nature of Catchment** : Urban
	Phosphate (mg/l)	0.3	
	Total Coliform (MPN/100ml)	>1600	**Date of sampling :** 29.11.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: Partial	**Drinking Water**	: Not Observed
Vegetation Type	: Growing on bank	**Washing**	: Yes
Aquatic Flora	: Nil	**Bathing**	:Not Observed
Aquatic Faun	: Birds & Fish	**Livestock Management**	: Yes
		Irrigation	: Not Observed
		Fishing	: Not Observed
Amphibian	: Yes	**Cultural Activities**	: Not Observed
Reptile	: Not Observed	**Recreational Activity**	: Not Observed
Mammals	: Cattle	**Others Uses**	: Not Observed

THREATS	
Direct Point Source Pollutants	: Dumping of Garbage waste
Indirect Point Source Pollutants	: Sewage, Agri. & Road runoff
Quantity of Sewage Inflow (Cumecs): No Flow through Storm water drain	
Encroachment	: Houses (15%)
Soil Excavation	: Yes
Weeds	: Partial

Lake Name: Chikkabanahalli *Kere*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Garbage waste dump	Implement the solid waste management in the surrounding area of lake
2	Encroachment	Survey by consent Authority & evict the encroachment



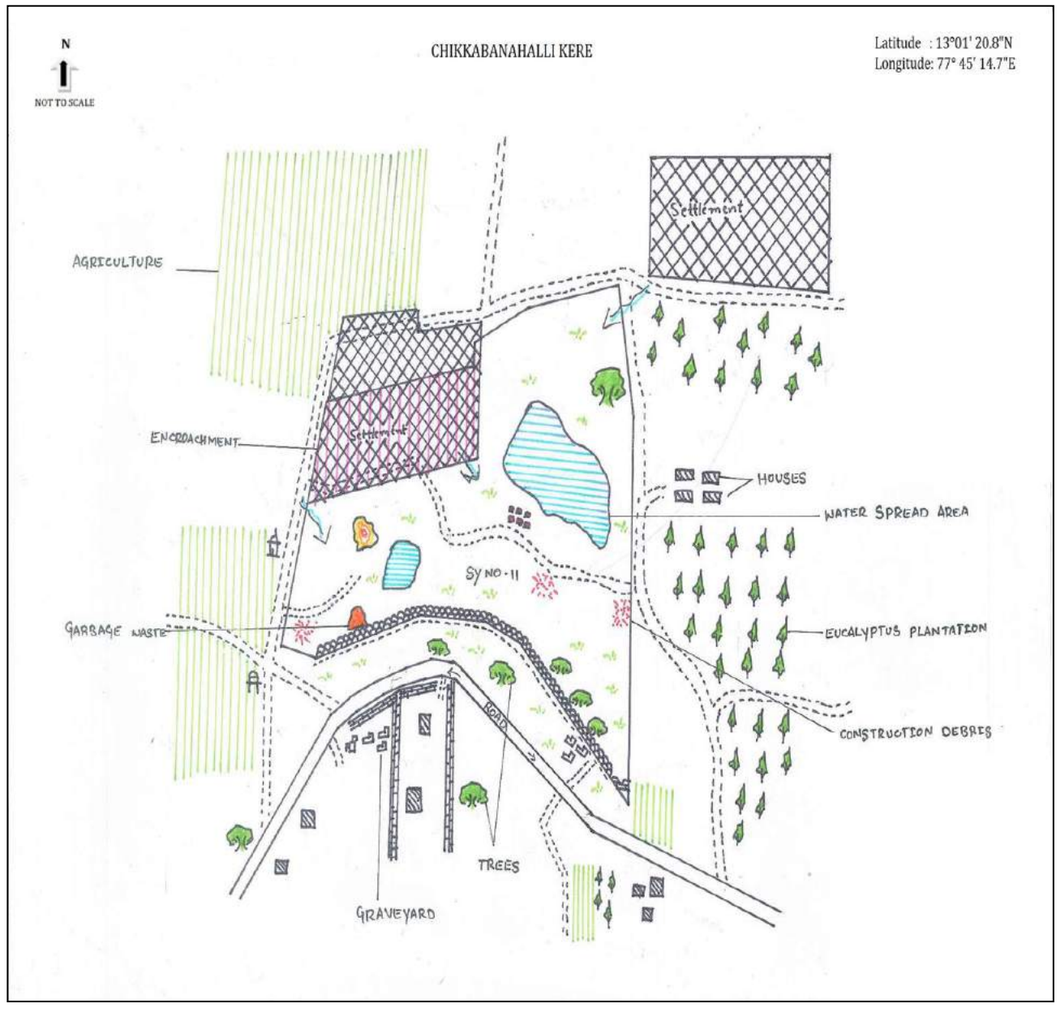








EMPRI Cartography for Chikkabanahalli *Kere*

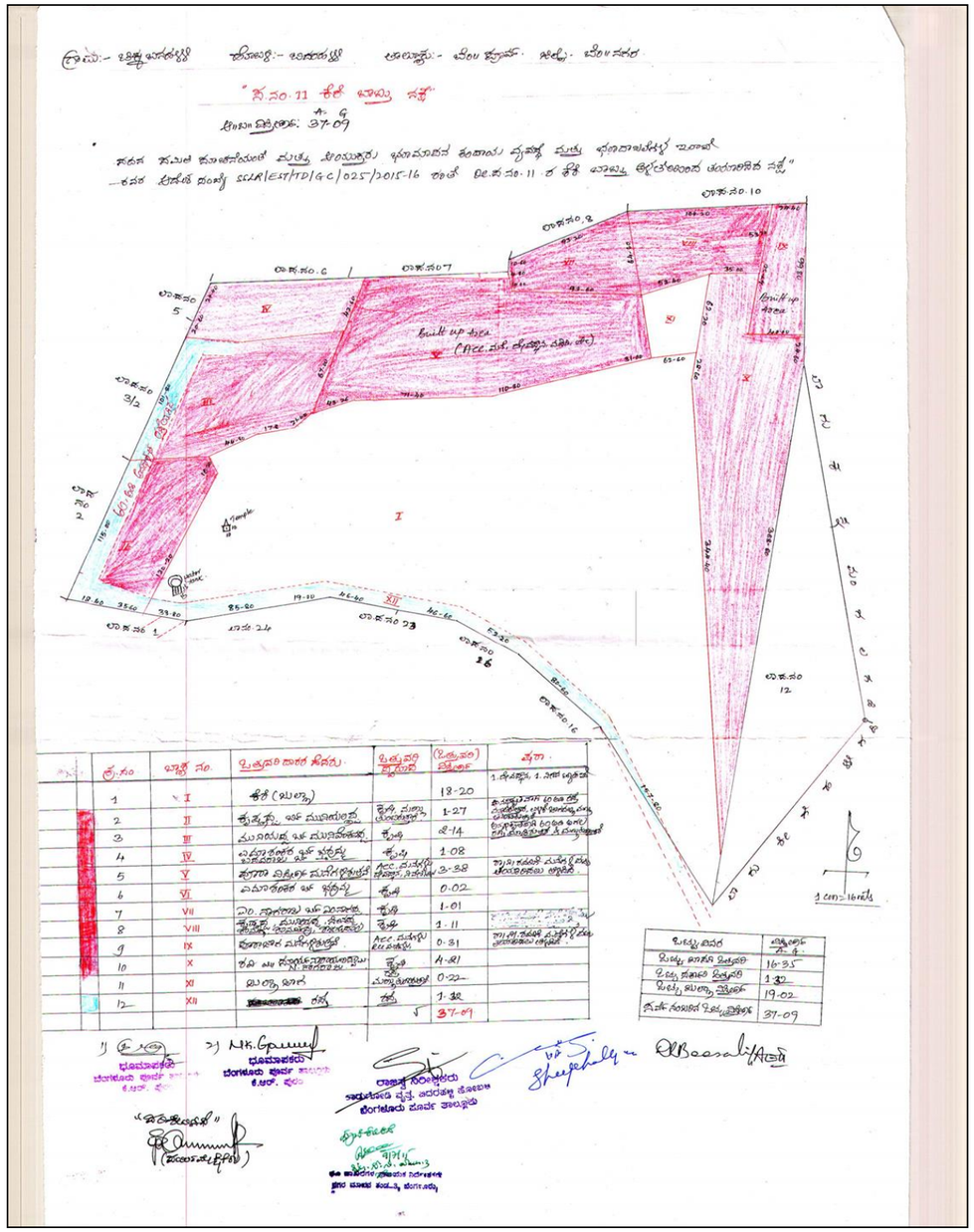


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SSLR Surveyed Map for Chikkabanahalli *Kere*



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey

Lake Name: Chikkagubbi *Kere* **Date of Visit:** 14.08.2015

BASIC INFORMATION				
Other Name : Nil	**EMPRI Code:** BUBEBDcgb_kr1-820			**Maximum Depth** (m):2
District Name: Bengaluru Urban	**MI Tank Reg. No.:** Nil			
Taluk Name : Bengaluru East	**Year of Creation** : ≈1956			**Geographical Coordinates**
Hobli Name : Bidarahalli	**Year of Rejuvenation** : Nil			**Lat.**13°05' 09.0"N
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.**77° 39' 52.2"E
Chikkagubbi	73	21.11	RTC	**Preservation Authority**
Total Extent (A-G)		**21.11**	-	ZP

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation(m) : 901	**Temperature** (°C)	Dry	**Status** : Muddy
Inlet Drain : 4	**pH**	Dry	**Type** : Seasonal
Waste weir : 1	**Conductivity** (µS/cm)	Dry	**Source of water :** Rainfall & Drain
Sluice gate : 1	**Light Transparency** (m)	Dry	**Upstream water body :** Nil
Fence : Thron wire & Wall	**TSS** (mg/l)	Dry	
	TDS (mg/l)	Dry	
	Turbidity (NTU)	Dry	**Downstream water body:**
Culverts : 1	**DO** (mg/l)	Dry	Doddagubbi *Kere*
Check dam : Nil	**BOD** (mg/l)	Dry	
Road : 2+1 mud	**COD** (mg/l)	Dry	
Surrounding Area:	**TKN**(mg/l)	Dry	**Nature of Catchment :**Agriculture
Agriculture, Layout, Plantation	**Phosphate** (mg/l)	Dry	area
	Total Coliform (MPN/100ml)**:**	Dry	**Date of Visit** : 29.11.17

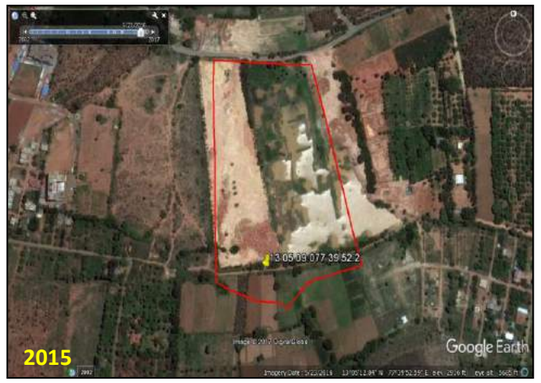
BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: Partial	**Drinking Water**	: Not Observed
Vegetation Type	: Growing on bank	**Washing**	: Not Observed
Aquatic Flora	: Not Observed	**Bathing**	:Not Observed
Fauna	: Birds & Fish	**Livestock Management**	: Yes
		Irrigation	: Yes
		Fishing	: Not Observed
Amphibian	: Frog	**Cultural Activities**	: Not Observed
Reptile	: Not Observed	**Recreational Activity**	: Not Observed
Mammals	: Cattle	**Others Uses**	: Not Observed

THREATS	
Direct Point Source Pollutants	: Dumping of Garbage waste & Burned Waste
Indirect Point Source Pollutants	: Sewage, Agri. & Road runoff
Quantity of Sewage Inflow (Cumecs**):** No Flow through Storm water drain	
Encroachment	: Agriculture (15%)
Soil Excavation	: Yes
Weeds	: Partial

Lake Name: Chikkagubbi *Kere*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Garbage waste & burned Waste	Fence the lake and create awareness
2	Encroachment	Survey by consent Authority & evict the encroachment



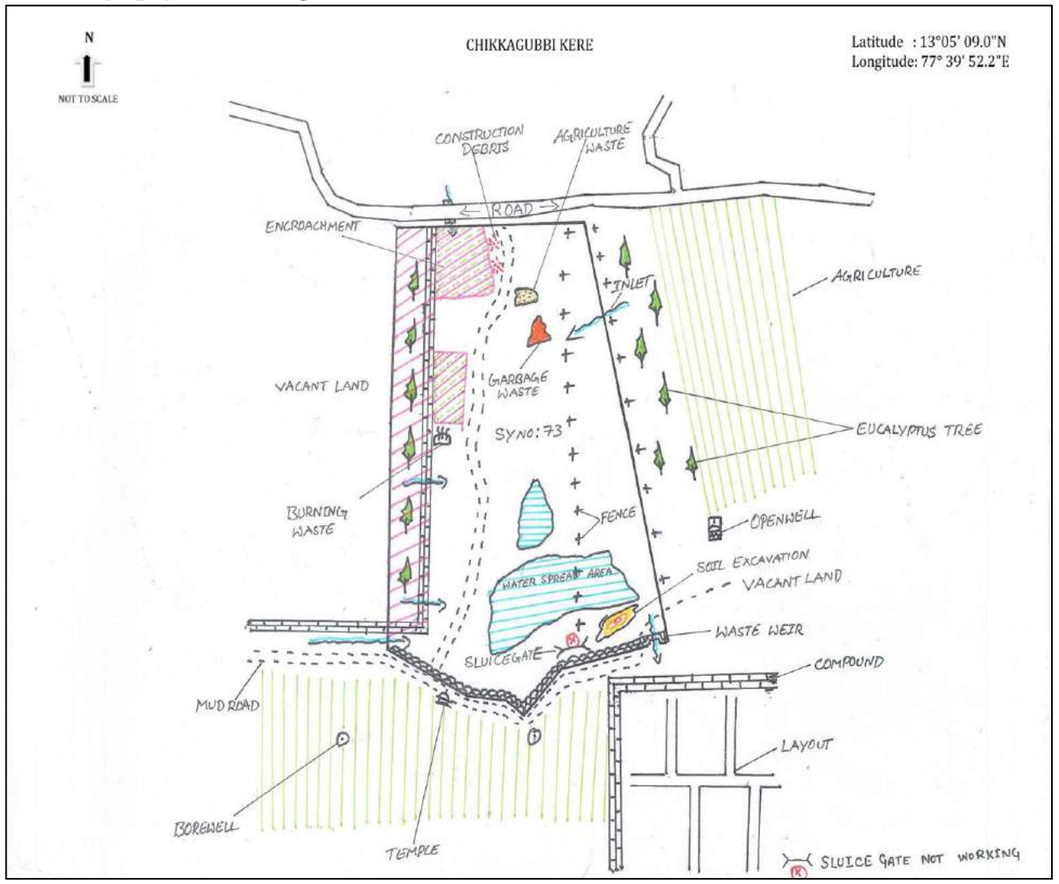








EMPRI Cartography for Chikkagubbi *Kere*

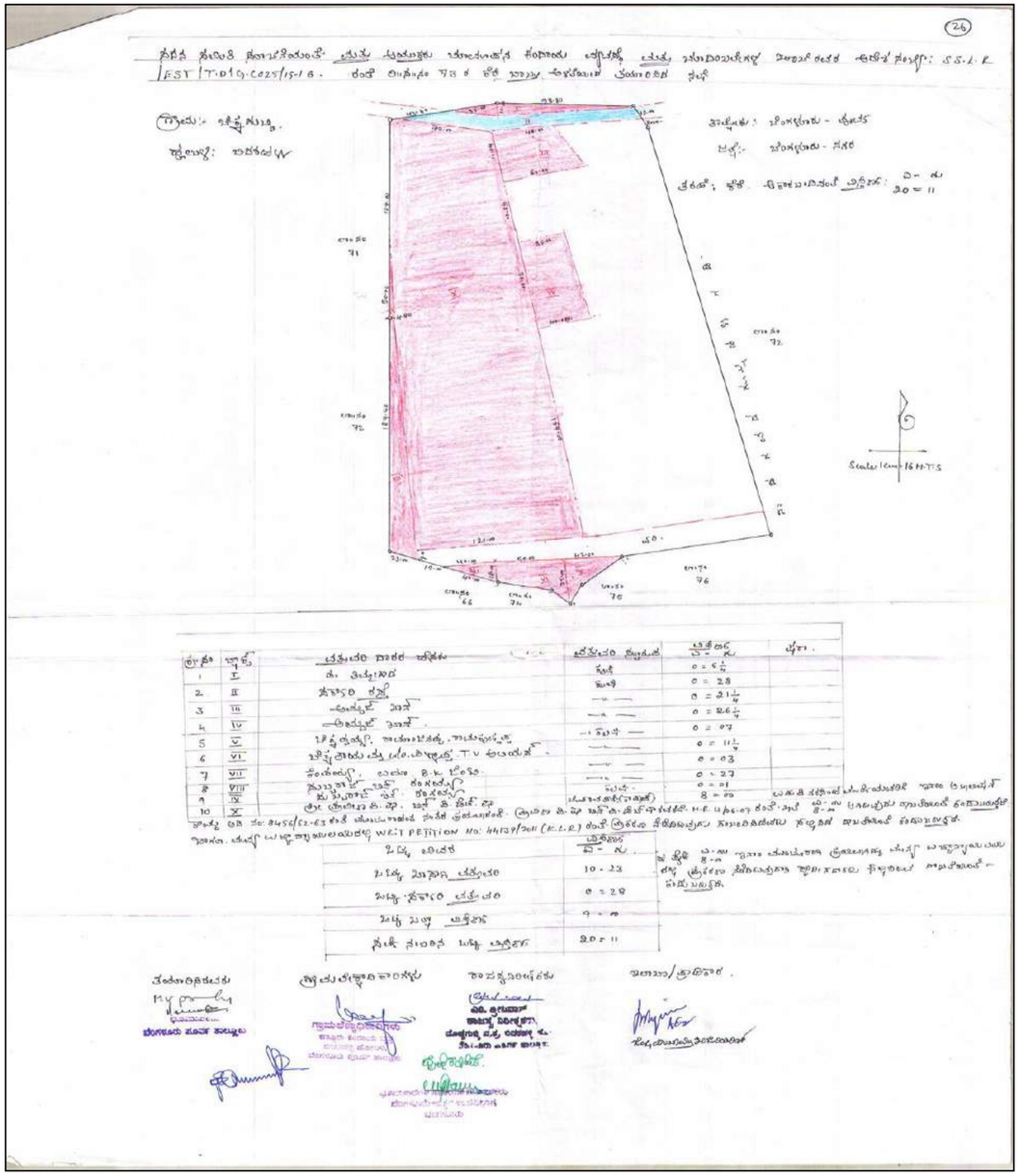


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SSLR Surveyed Map for Chikkagubbi *Kere*



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Doddabanahalli *Kere* **Date of Visit:** 28.08.2015

BASIC INFORMATION				
Other Name : Nil		**EMPRI Code:** BUBEBDddb_kr4-824		**Maximum Depth** (m): Disused
District Name: Bengaluru Urban		**MI Tank Reg. No.:** Nil		
Taluk Name : Bengaluru East		**Year of Creation** : ≈1920		**Geographical Coordinates**
Hobli Name : Bidarahalli		**Year of Rejuvenation** :Nil		**Lat.**13°01' 32.7" N
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.**77° 44' 37.7" E
Doddabanahalli	104	21.19	RTC	**Preservation Authority**
Total Extent (A-G)		**21.19**	-	BBMP

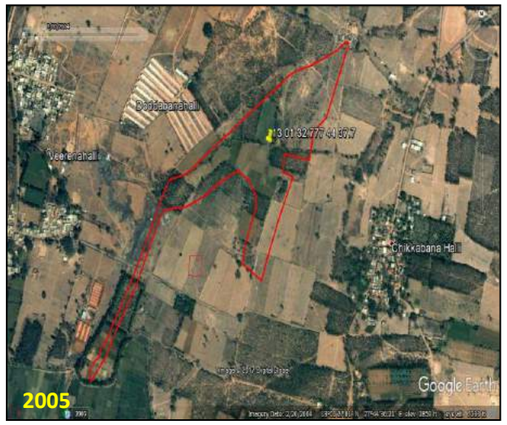
MORPHOLOGY		WATER QUALITY		HYDROLOGY	
Elevation(m)	: 874	**Temperature** (°C)	:NA	**Status**	: Disused
Inlet Drain	: NA	**pH**	:NA	**Type**	: NA
Waste weir	: NA	**Conductivity** (µS/cm):	NA	**Source of water**	: NA
Sluice gate	: NA	**Light Transparency** (m) :	NA	**Upstream water body:**	NA
Fence	:NA	**TSS** (mg/l)	:NA		
		TDS (mg/l)	:NA		
		Turbidity (NTU)	:NA	**Downstream water body:**	NA
Culverts	: NA	**DO** (mg/l)	:NA		
Check dam	: NA	**BOD** (mg/l)	:NA		
Road	: NA	**COD** (mg/l)	:NA		
Surrounding Area: Agriculture, Layout, Settlement & Plantation		**TKN**(mg/l)	:NA	**Nature of Catchment** :	NA
		Phosphate (mg/l	:NA		
		Total Coliform (MPN/100ml):	NA		
		Water Class	: NA	NA is Not Applicable	

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: NA	**Drinking Water**	: NA
Vegetation Type	: NA	**Washing**	: NA
Aquatic Flora	: NA	**Bathing**	: NA
Fauna	: NA	**Livestock Management**	: NA
		Irrigation	: NA
		Fishing	: NA
Amphibian	: NA	**Cultural Activities**	: NA
Reptile	: NA	**Recreational Activity**	: NA
Mammals	: NA	**Others Uses**	: NA

THREATS	
Direct Point Source Pollutants	:NA
Indirect Point Source Pollutants	: NA
Quantity of Sewage Inflow (Cumecs)	:NA
Encroachment	: NA
Soil Excavation	:NA
Weeds	: NA

Lake Name: Doddabanahalli *Kere*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
-	Disused	-

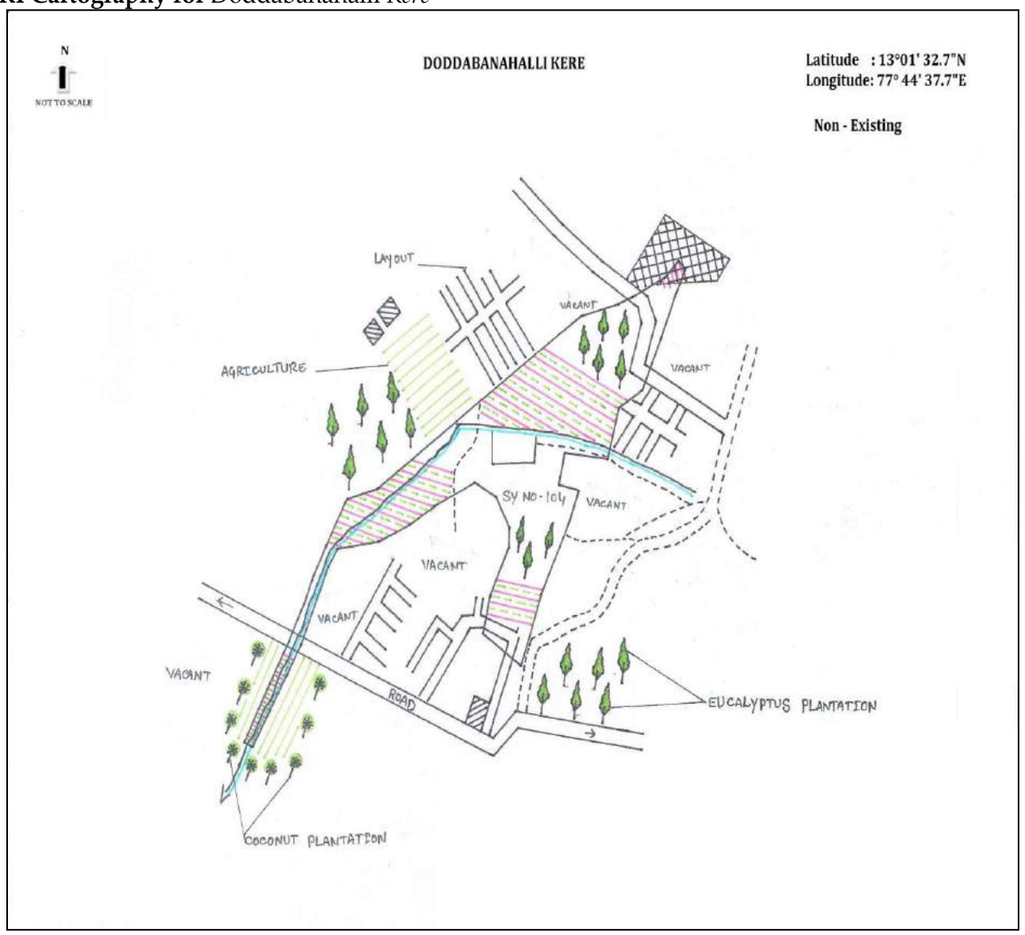








EMPRI Cartography for Doddabanahalli *Kere*

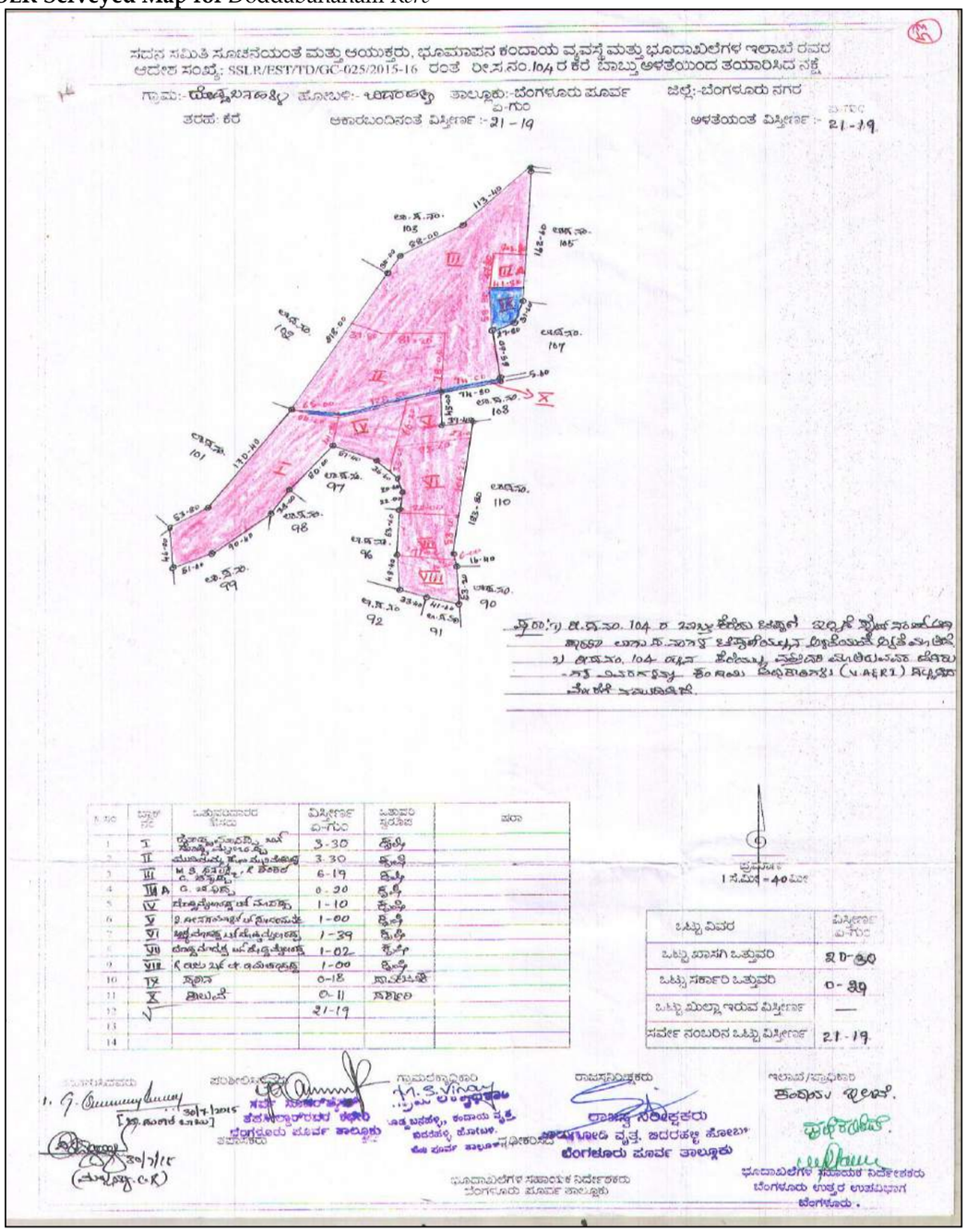


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SSLR Serveyed Map for Doddabanahalli *Kere*



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Doddagubbi *Kere* **Date of Visit:**14.08.2015

BASIC INFORMATION				
Other Name :Nil		**EMPRI Code:**BUBEBDdgb_kr1-825		**Maximum Depth** (m):4
District Name :Bengaluru Urban		**MI Tank Reg. No.** :Nil		
Taluk Name : Bengaluru East		**Year of Creation** : ≈1883		**Geographical Coordinates**
Hobli Name :Bidarahalli		**Year of Rejuvenation** : Nil		**Lat.**13°04' 33.6"**N**
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.**77° 40' 21.3"**E**
Doddagubbi (Srigubbi)	38	105.18	RTC	**Preservation Authority**
Chikkagubbi	9	4.07		
Nadagowdagollahalli	39	22.27		
Total Extent (A-G)		**132.12**	-	ZP

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation(m) : 880	**Temperature** (°C)	Dry	**Status** :Muddy
Inlet Drain : 4	**pH**	Dry	**Type** : Seasonal
Waste weir : 1	**Conductivity** (µS/cm)	Dry	**Source of water** :Rainfall
Sluice gate : 2	**Light Transparency** (m)	Dry	**Upstream water body** : Chikkagubbi *Kere*
Fence : Thorn wire	**TSS** (mg/l)	Dry	
	TDS (mg/l)	Dry	
	Turbidity (NTU)	Dry	**Downstream water body:** Rampura lake
Culverts : Nil	**DO** (mg/l)	Dry	
Check dam : Nil	**BOD** (mg/l)	Dry	
Road : 1+3 mud	**COD** (mg/l)	Dry	
Surrounding Area: Settlement, Agriculture, Layout, Plantation	TKN(mg/l)	Dry	**Nature of Catchment** : Urban
	Phosphate (mg/l)	Dry	
	Total Coliform (MPN/100ml)	Dry	**Date of Visit** : 29.11.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: Complete	**Drinking Water**	: Not Observed
Vegetation Type	: Growing on bank	**Washing**	: Not Observed
Aquatic Flora	: Not Observed	**Bathing**	:Not Observed
Fauna	: Birds &Fish	**Livestock Management**	: Yes
		Irrigation	: Yes
		Fishing	: Yes
Amphibian	: Yes	**Cultural Activities**	: Not Observed
Reptile	: Not Observed	**Recreational Activity**	: Not Observed
Mammals	: Cattle	**Others Uses**	: Not Observed

THREATS	
Direct Point Source Pollutants	: Dumping of Construction debris
Indirect Point Source Pollutants	: Nil
Quantity of Sewage Inflow (Cumecs)	: No
Encroachment	: Agriculture (4%)
Soil Excavation	: Yes
Weeds	: Partially

Lake Name: Doddagubbi *Kere*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Construction debris	Fence the lake and create awareness
2	Encroachment	Survey by consent Authority & evict the encroachment



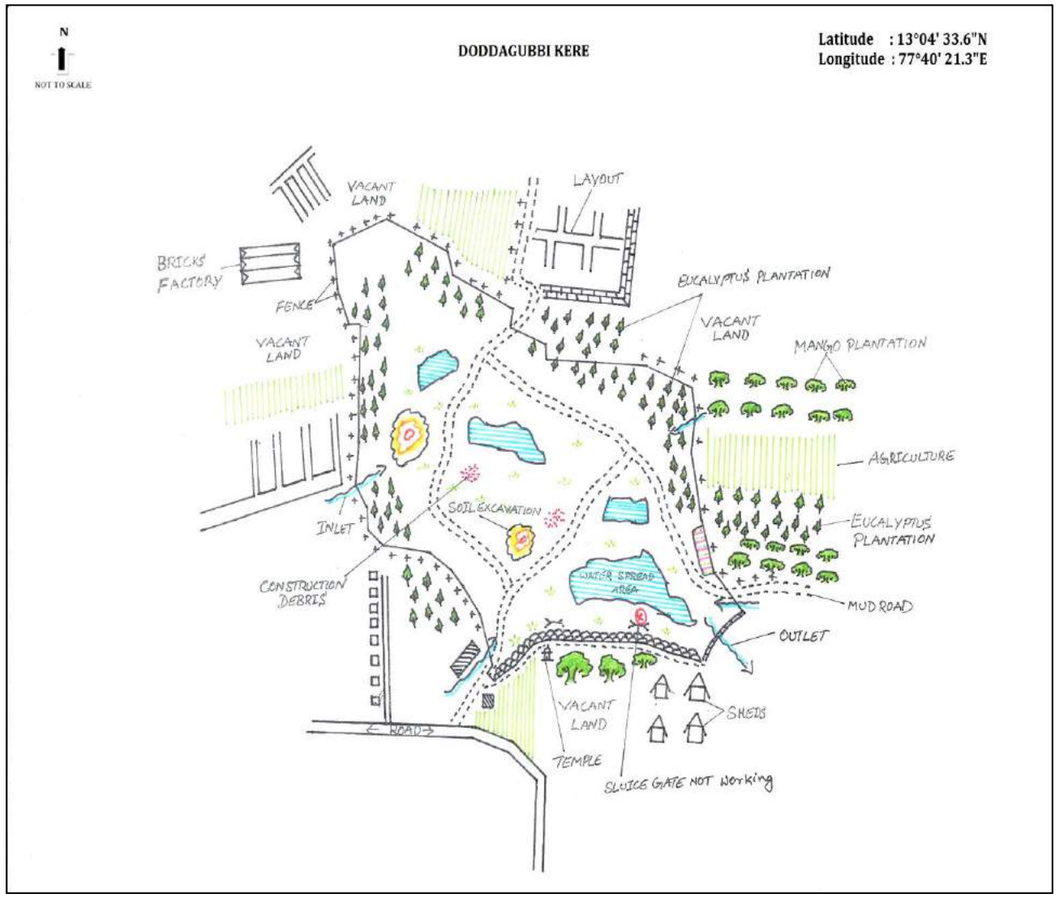








EMPRI Cartography for Doddagubbi *Kere*

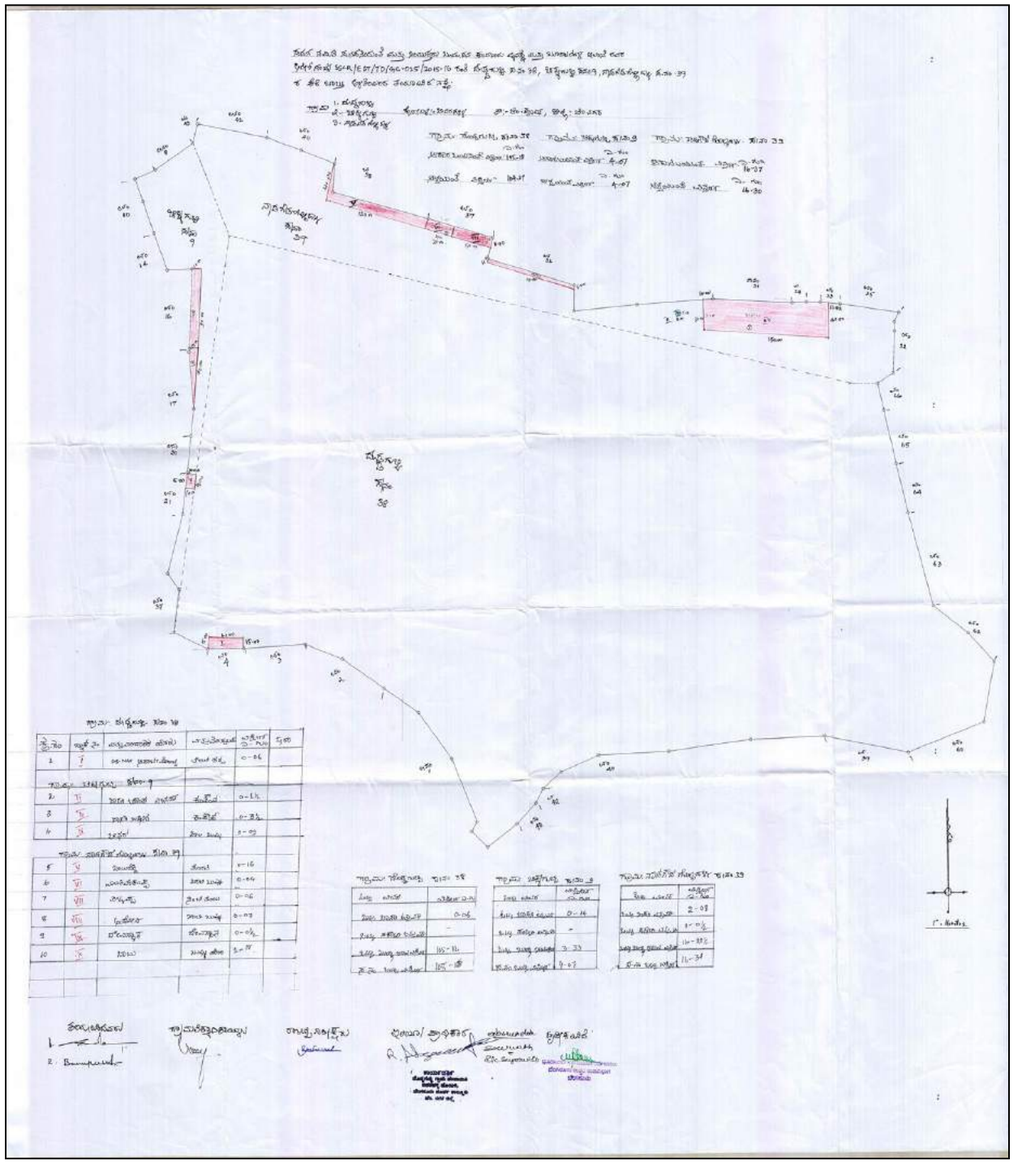


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SSLR Surveyed Map for Doddagubbi *Kere*



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Rampura *Kere* **Date of Visit:** 28.08.2015

BASIC INFORMATION		
Other Name : Hoovinane *Kere*	**EMPRI Code:**BUBEBDhuv_kr2-839	**Maximum Depth** (m): 3
District Name : Bengaluru Urban	**MI Tank Reg. No.:** Nil	
Taluk Name : Bengaluru East	**Year of Creation** : ≈1920	**Geographical Coordinates**
Hobli Name : Bidarahalli	**Year of Rejuvenation :** Nil	**Lat.**13°02'42.0"**N**

Village Name	Survey No.	Extent Area (A-G)	Source	**Long.**77°41'25.5"**E**
Huvina Ane	86	108.07	RTC	
Rampura	22	3.04		**Preservation Authority**
Kallkere	162	64.25		
Maragondanahalli	71	11.35		
Total Extent (A-G)		**187.31**	-	BDA

MORPHOLOGY	WATER QUALITY	Inlet	HYDROLOGY
Elevation(m) : 881	**Temperature** (°C)	29.1	**Status** : Polluted
Inlet Drain : 2	**pH**	7.5	**Type** : Seasonal
Waste weir : 2	**Conductivity** (µS/cm)	1000	**Source of water :** Rain & Drain
Sluice gate : 2	**Light Transparency** (m)	UM	**Upstream water body :** Kalkere *Kere*
Fence : Thorn wire	**TSS** (mg/l)	18	
	TDS (mg/l)	780	
	Turbidity (NTU)	26	**Downstream water body:** Yellamallappashetti *Kere*
Culverts : 1	**DO** (mg/l)	4.2	
Check dam : Nil	**BOD** (mg/l)	20.95	**Nature of Catchment:** Urban
Road : 2+1 mud	**COD** (mg/l)	28	
Surrounding Area: Buildings, Agriculture, Layout	**TKN**(mg/l)	14	UM is Unable to Measure due to weeds
	Phosphate (mg/l)	2	
	Total Coliform(MPN/100ml)	>1600	**Date of sampling :** 27.02.2017

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: Partial	**Drinking Water**	: Not Observed
Vegetation Type	: Growing on bank	**Washing**	: Not Observed
Aquatic Flora : Submerged & Free floating		**Bathing**	:Not Observed
Fauna	: Birds, Fish, Butterfly & Dragonfly	**Livestock Management**	: Yes
		Irrigation	: Not Observed
		Fishing	: Not Observed
Amphibian	: Yes	**Cultural Activities**	: Not Observed
Reptile	: Not Observed	**Recreational Activity**	: Not Observed
Mammals	: Cattle	**Others Uses**	: Not Observed

THREATS
Direct Point Source Pollutants : Nil
Indirect Point Source Pollutants : Sewage & Road runoff
Quantity of Sewage Inflow (Cumecs**):** Unable to Measure due to weeds
Encroachment : Agriculture (0.01%)
Soil Excavation : Nil
Weeds : Complete

Lake Name: Rampura *Kere*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Sewage Inflow	Provide UGD and connect to STP
2	Encroachment	Survey by consent Authority & evict the encroachment



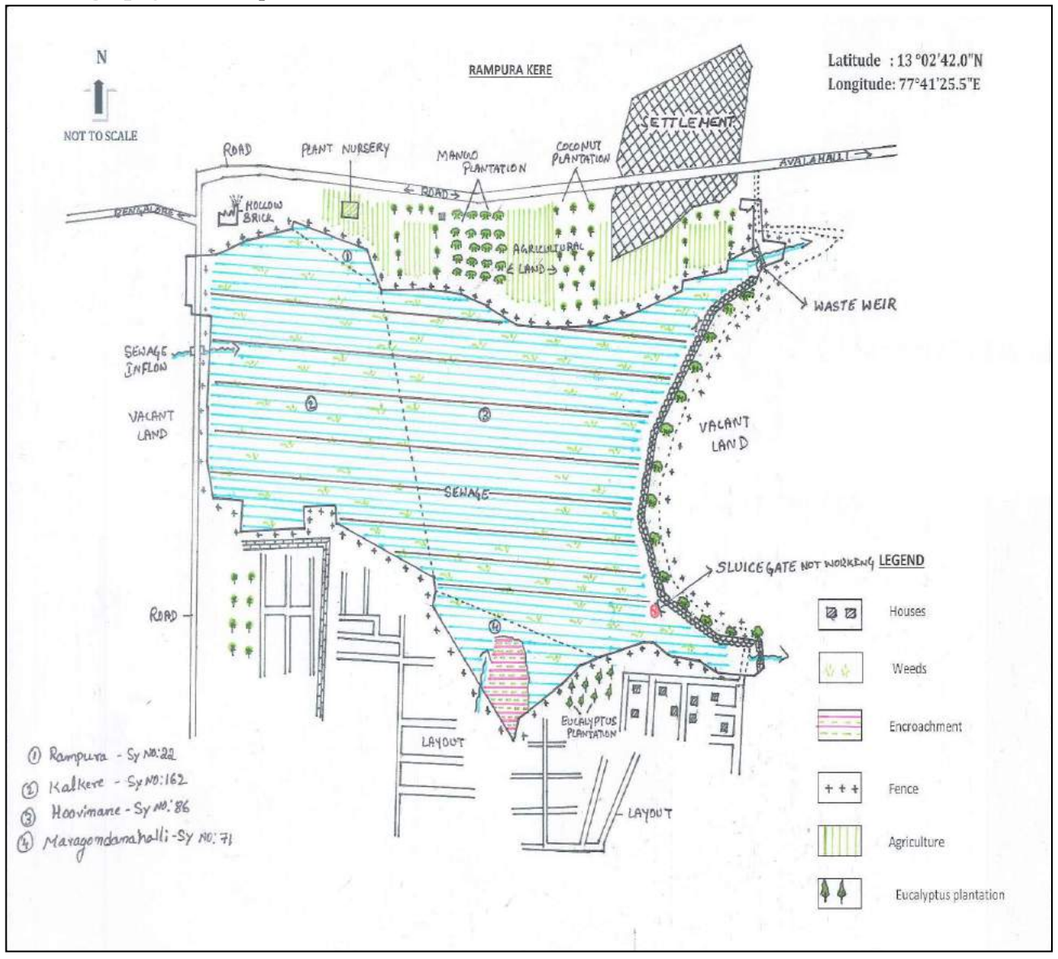








EMPRI Cartography for Rampura *Kere*

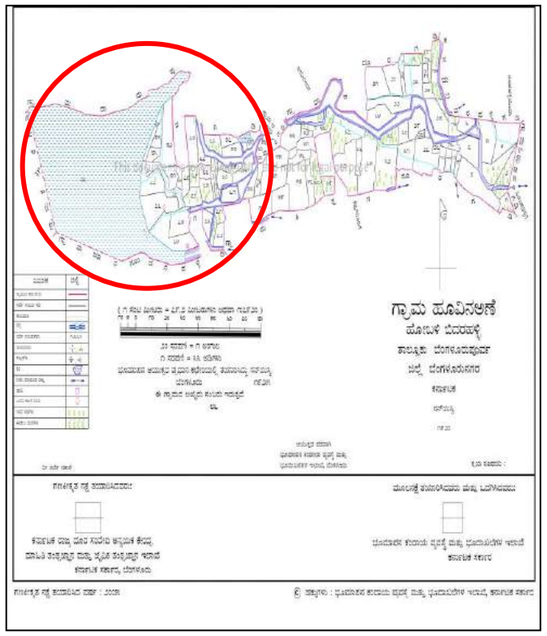


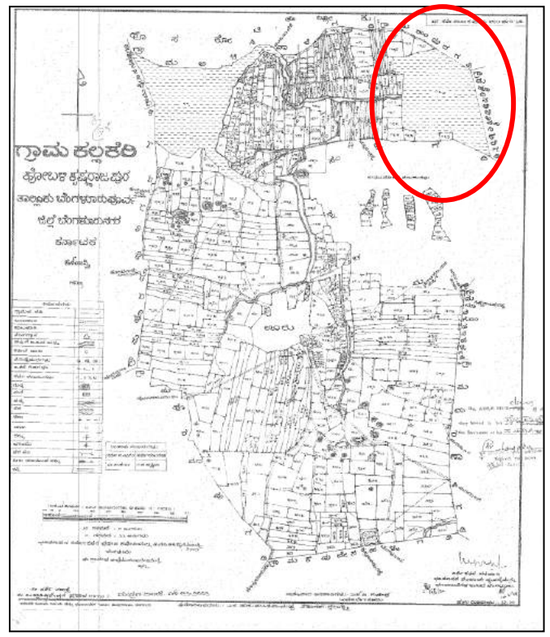
Disclaimer:

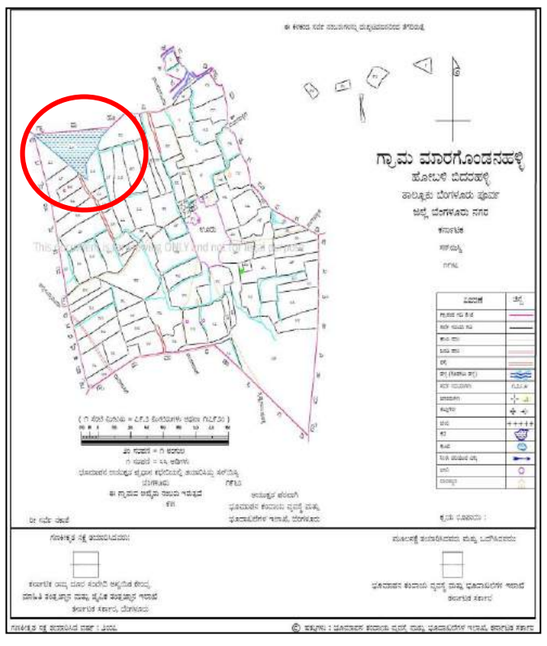
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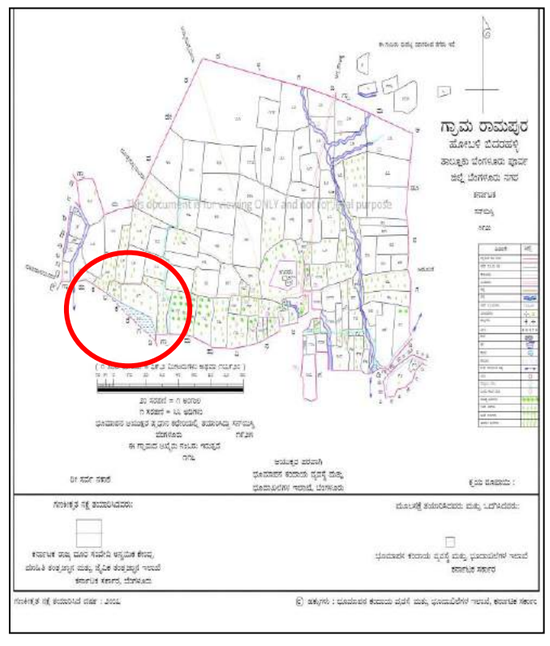
EMPRI

Rampura *Kere* **in Village Maps**









Lake Name: Kada Agrahara *Kunte* **Date of Visit:** 18.08.2015

BASIC INFORMATION				
Other Name : Nil		**EMPRI Code:** BUBEBDkda_kr1-840		**Maximum Depth** (m): 2
District Name: Bengaluru Urban		**MI Tank Reg. No.:** Nil		
Taluk Name : Bengaluru East		**Year of Creation** : ≈1957		**Geographical Coordinates**
Hobli Name : Bidarahalli		**Year of Rejuvenation** : Nil		**Lat.**13°04'52.5"**N**
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.**77°41'43.1"**E**
Kada Agrahara	54	4.28	RTC	**Preservation Authority**
Total Extent (A-G)		**4.28**	-	ZP

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation(m): 910	**Temperature** (°C)	NS	**Status** : Muddy
Inlet Drain : Nil	**pH**	NS	**Type** : Seasonal
Waste weir : Nil	**Conductivity** (µS/cm)	NS	**Source of water:** Rainfall
Sluice gate : Nil	**Light Transparency** (m)	NS	**Upstream water body** : Nil
Fence : Wall	**TSS** (mg/l)	NS	
	TDS (mg/l)	NS	
	Turbidity (NTU)	NS	**Downstream water body:** Nil
Culverts : Nil	**DO** (mg/l)	NS	
Check dam : Nil	**BOD** (mg/l)	NS	
Road : 2 mud	**COD** (mg/l)	NS	
Surrounding Area: Layout & Vacant land	**TKN** (mg/l)	NS	**Nature of Catchment** : Urban
	Phosphate (mg/l)	NS	
	Total Coliform (MPN/100ml)	NS	NS No sample

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: Partial	**Drinking Water**	: Not Observed
Vegetation Type	: Growing on bank	**Washing**	: Not Observed
Aquatic Flora	: Not Observed	**Bathing**	:Not Observed
Fauna	: Birds , Fish, Butterfly & Dragonfly	**Livestock Management**	: Yes
		Irrigation	: Not Observed
		Fishing	: Not Observed
Amphibian	: Not Observed	**Cultural Activities**	: Not Observed
Reptile	: Not Observed	**Recreational Activity**	: Not Observed
Mammals	: Sheep	**Others Uses**	: Not Observed

THREATS	
Direct Point Source Pollutants	: Dumping of Burned Waste
Indirect Point Source Pollutants	: Nil
Quantity of Sewage Inflow (Cumecs)	: No
Encroachment	: Nil
Soil Excavation	: Yes
Weeds	: Partial

Lake Name: Kada Agrahara *Kunte*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Burned Waste	Fence the lake and create awareness
2	Soil Excavation	Fence the lake and prohibit the activity



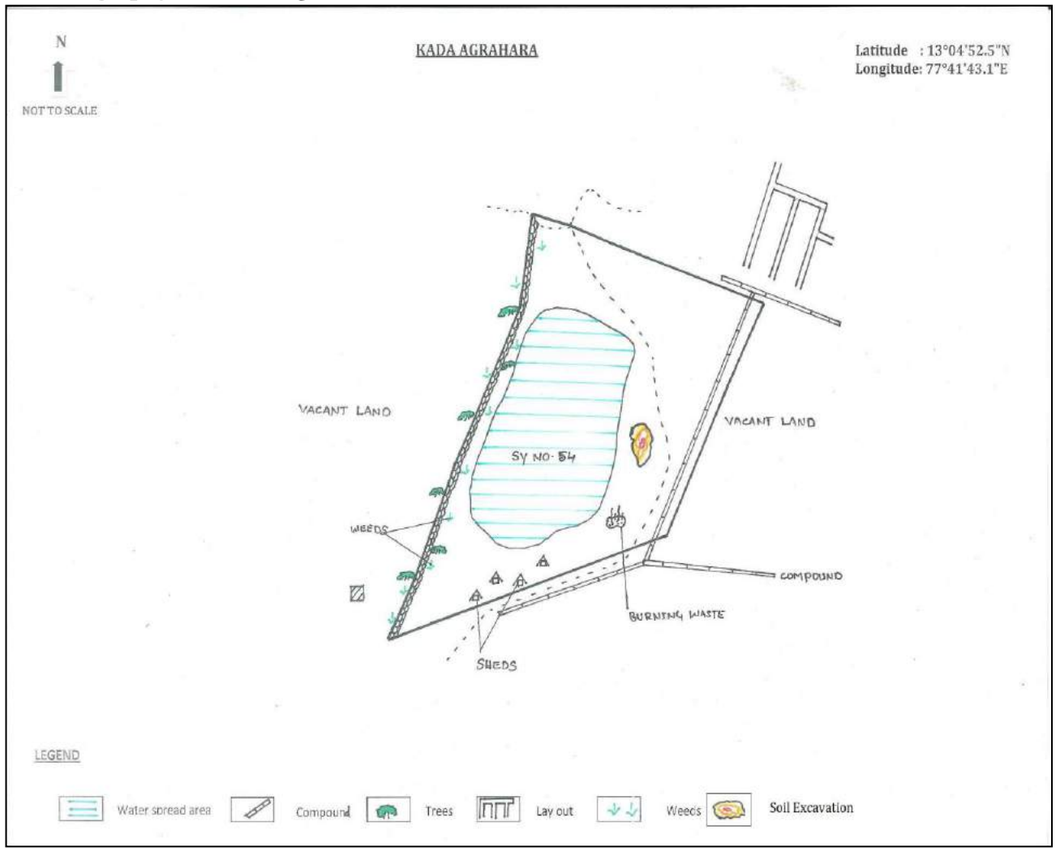








EMPRI Cartography for Kada Agrahara *Kunte*

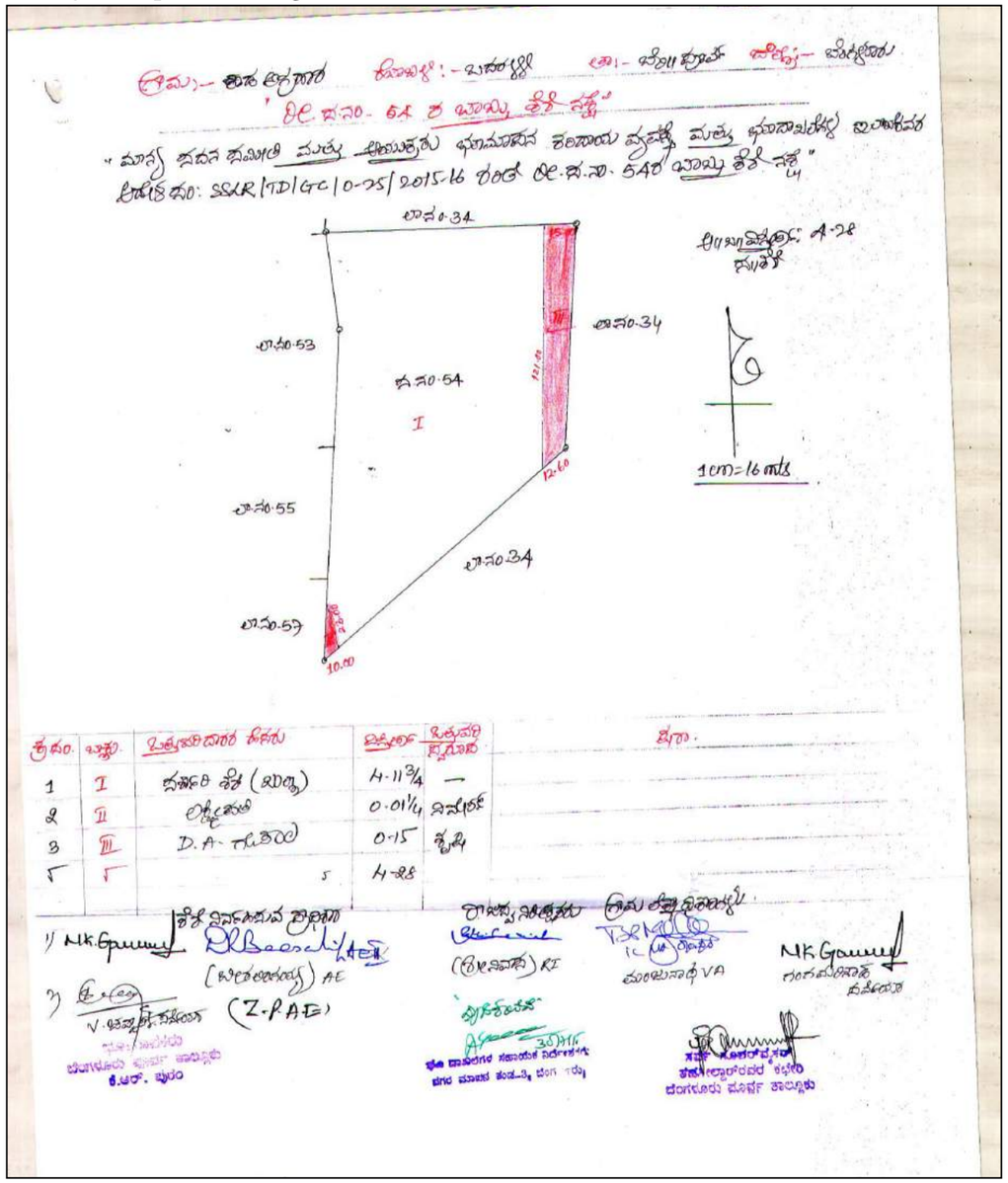


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EMPRI

SSLR Surveyed Map for Kada Agrahara *Kunte*



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Kadusonnappanahalli *Kere* **Date of Visit:** 17.08.2015

BASIC INFORMATION			
Other Name :Nil	**EMPRI Code:** BUBEBDkds_kr2-842		**Maximum Depth** (m): Disused
District Name: Bengaluru Urban	**MI Tank Reg. No.:** Nil		
Taluk Name : Bengaluru East	**Year of Creation** : ≈1959		**Geographical Coordinates**
Hobli Name : Bidarahalli	**Year of Rejuvenation** :Nil		**Lat.**13°05'53.8"N
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.**77°40'02.4"E
Kadusonnappanahalli	8	14.35	RTC	**Preservation Authority**
Total Extent (A-G)		**14.35**	-	ZP

MORPHOLOGY	WATER QUALITY	HYDROLOGY
Elevation(m) : 912	**Temperature** (°C) :NA	**Status** : Disused
Inlet Drain :NA	**pH** :NA	**Type** : NA
Waste weir :NA	**Conductivity** (µS/cm) : NA	**Source of water** :NA
Sluice gate :NA	**Light Transparency** (m) :NA	**Upstream water body:** NA
Fence : NA	**TSS** (mg/l) :NA	
	TDS (mg/l) :NA	
	Turbidity (NTU) :NA	**Downstream water body:** NA
Culverts : NA	**DO** (mg/l) :NA	
Check dam :NA	**BOD** (mg/l) :NA	
Road : NA	**COD** (mg/l) :NA	
Surrounding Area: Settlement, Agriculture, Layout, , School & Quarry	**TKN**(mg/l) :NA	**Nature of Catchment** : NA
	Phosphate (mg/l) :NA	
	Total Coliform (MPN/100ml): NA	NA is Not Applicable

BIOTIC DATA	SOCIO-ECONOMIC VALUE
Vegetation Cover : NA	**Drinking Water** : NA
Vegetation Type : NA	**Washing** : NA
Aquatic Flora : NA	**Bathing** : NA
Fauna : NA	**Livestock Management**: NA
	Irrigation : NA
	Fishing : NA
Amphibian : NA	**Cultural Activities** : NA
Reptile : NA	**Recreational Activity** : NA
Mammals : NA	**Others Uses** : NA

THREATS	
Direct Point Source Pollutants	: NA
Indirect Point Source Pollutants	: NA
Quantity of Sewage Inflow (Cumecs)	: NA
Encroachment	: NA
Soil Excavation	: NA
Weeds	: NA

Lake Name: Kadusonnappanahalli *Kere*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
-	Disused	-

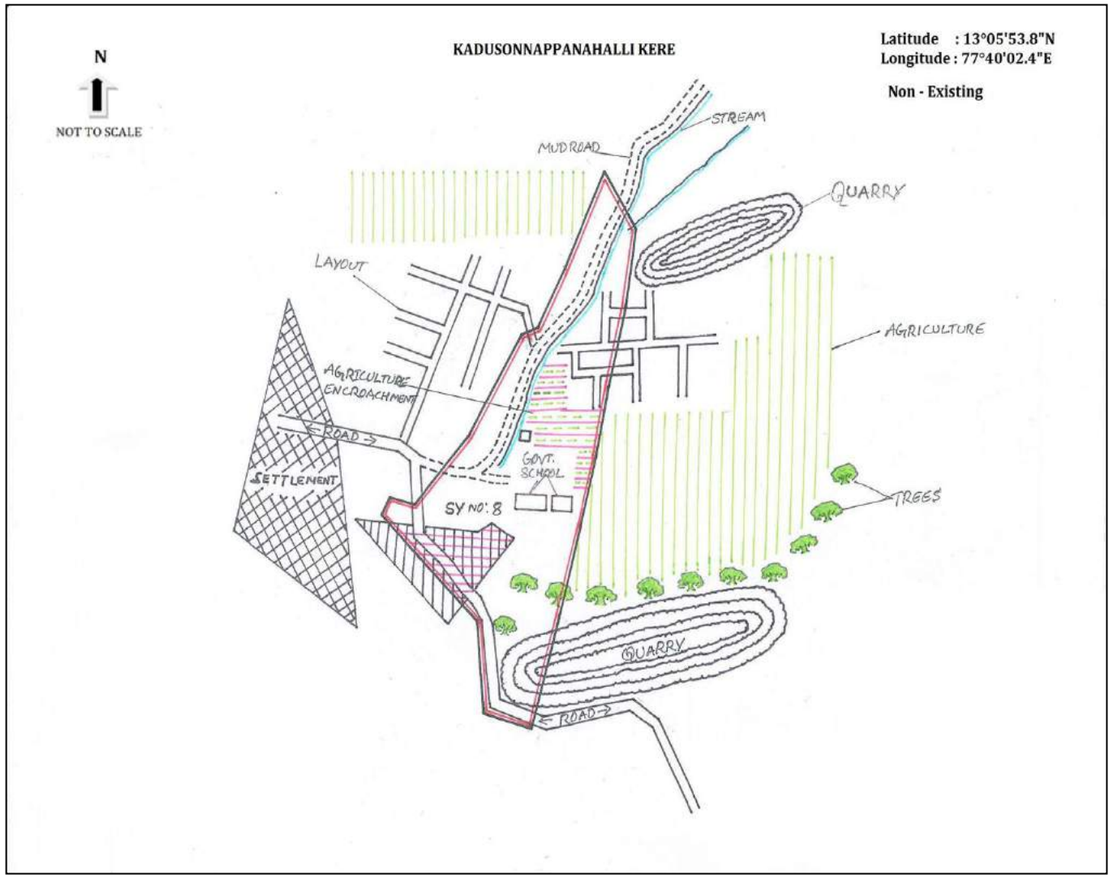








EMPRI Cartography for Kadusonnappanahalli *Kere*

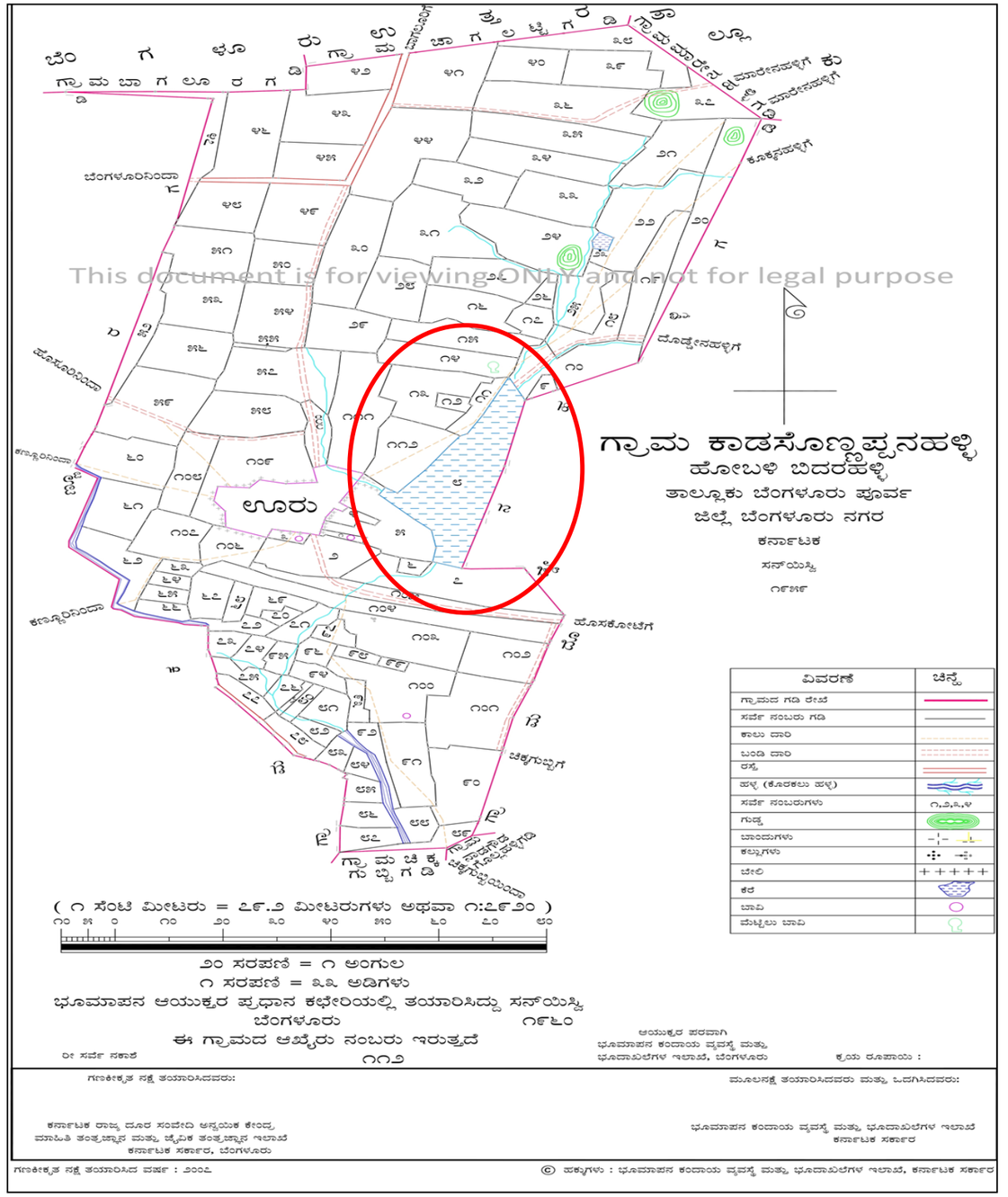


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EMPRI

Village Map for Kadusonnappanahalli *Kere*



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Khajisonnenahalli *Kunte7* **Date of Visit:** 29.8.2015

BASIC INFORMATION				
Other Name : Govt. kunte	**EMPRI Code:** BUBEBDkjs_kr7-854			**Maximum Depth** (m): 1
District Name :Bengaluru Urban	**MI Tank Reg. No.:** Nil			
Taluk Name : Bengaluru East	**Year of Creation** : ≈1920			**Geographical Coordinates**
Hobli Name : Bidarahalli	**Year of Rejuvenation** : Nil			**Lat.**13°02'11.1"**N**
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.**77°45'11.4"**E**
Khajisonnenahalli	98	3.01	RTC	**Preservation Authority**
Total Extent (A-G)		**3.01**	-	ZP

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation(m) : 897	**Temperature** (°C)	25.1	**Status** : Muddy
Inlet Drain : Nil	**pH**	6.9	**Type** : Seasonal
Waste weir : Nil	**Conductivity (µS/cm)**	3700	**Source of water :** Rainfall
Sluice gate : Nil	**Light Transparency** (m)	UM	**Upstream water body :** Nil
Fence : Wall	**TSS** (mg/l)	701	
	TDS (mg/l)	1742	
	Turbidity (NTU)	250	**Downstream water body:**
Culverts : Nil	**DO** (mg/l)	0.2	Nil
Check dam : Nil	**BOD** (mg/l)	3.8	**Nature of Catchment :**
Road : 1	**COD** (mg/l)	16	Market area
Surrounding Area:	**TKN**(mg/l)	65	UM unable to measure Due
Safal market	**Phosphate** (mg/l)	2	to weeds
&Vacant land	**Total Coliform** (MPN/100ml)	<2	**Date of Sampling :** 29.11.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: Not Observed	**Drinking Water**	: Not Observed
Vegetation Type	: Not Observed	**Washing**	: Not Observed
Aquatic Flora	: Not Observed	**Bathing**	:Not Observed
Fauna	: Not Observed	**Livestock Management**	: Not Observed
		Irrigation	: Not Observed
		Fishing	: Not Observed
Amphibian	: Not Observed	**Cultural Activities**	: Not Observed
Reptile	: Not Observed	**Recreational Activity**	: Not Observed
Mammals	: Not Observed	**Others Uses**	: Not Observed

THREATS	
Direct Point Source Pollutants	: Nil
Indirect Point Source Pollutants	: Nil
Quantity of Sewage Inflow (Cumecs)	: No
Encroachment	: Nil
Soil Excavation	: Nil
Weeds	: Nil

Lake Name: Khajisonnenahalli *Kunte7*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
-	-	-

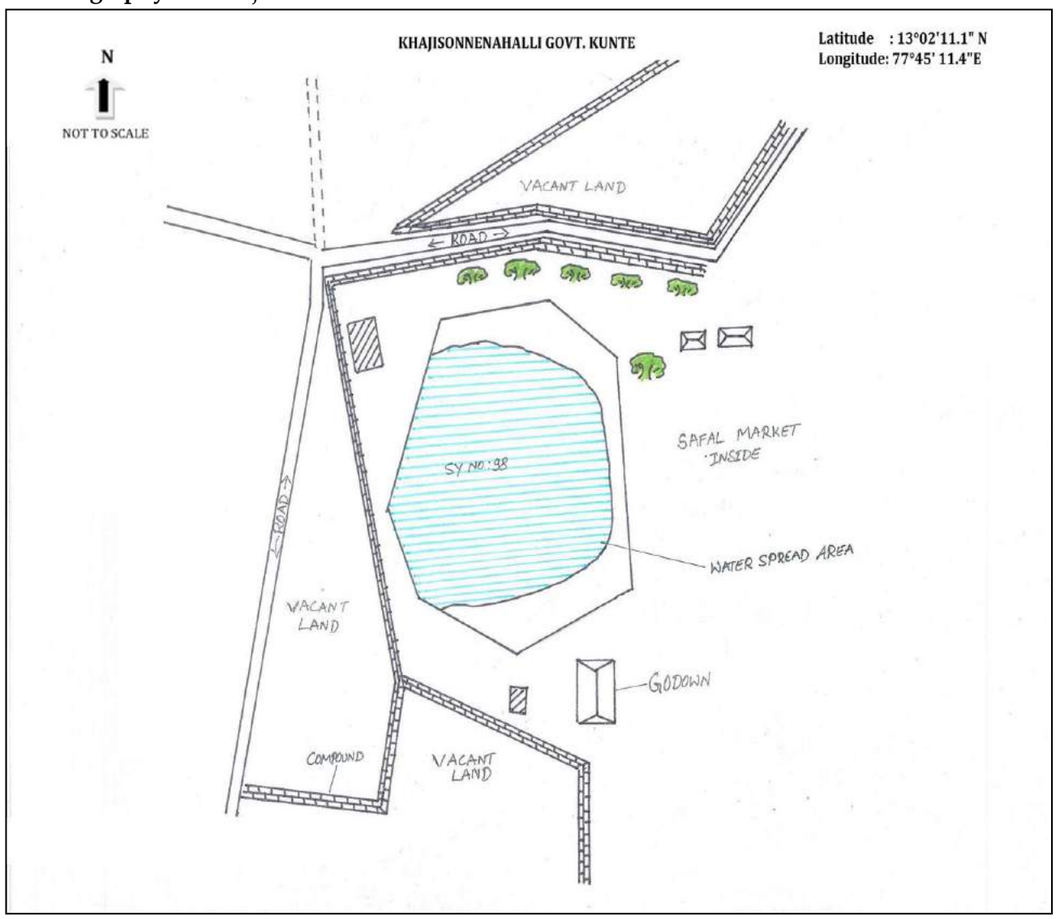








EMPRI Cartography for Khajisonnenahalli *Kunte7*

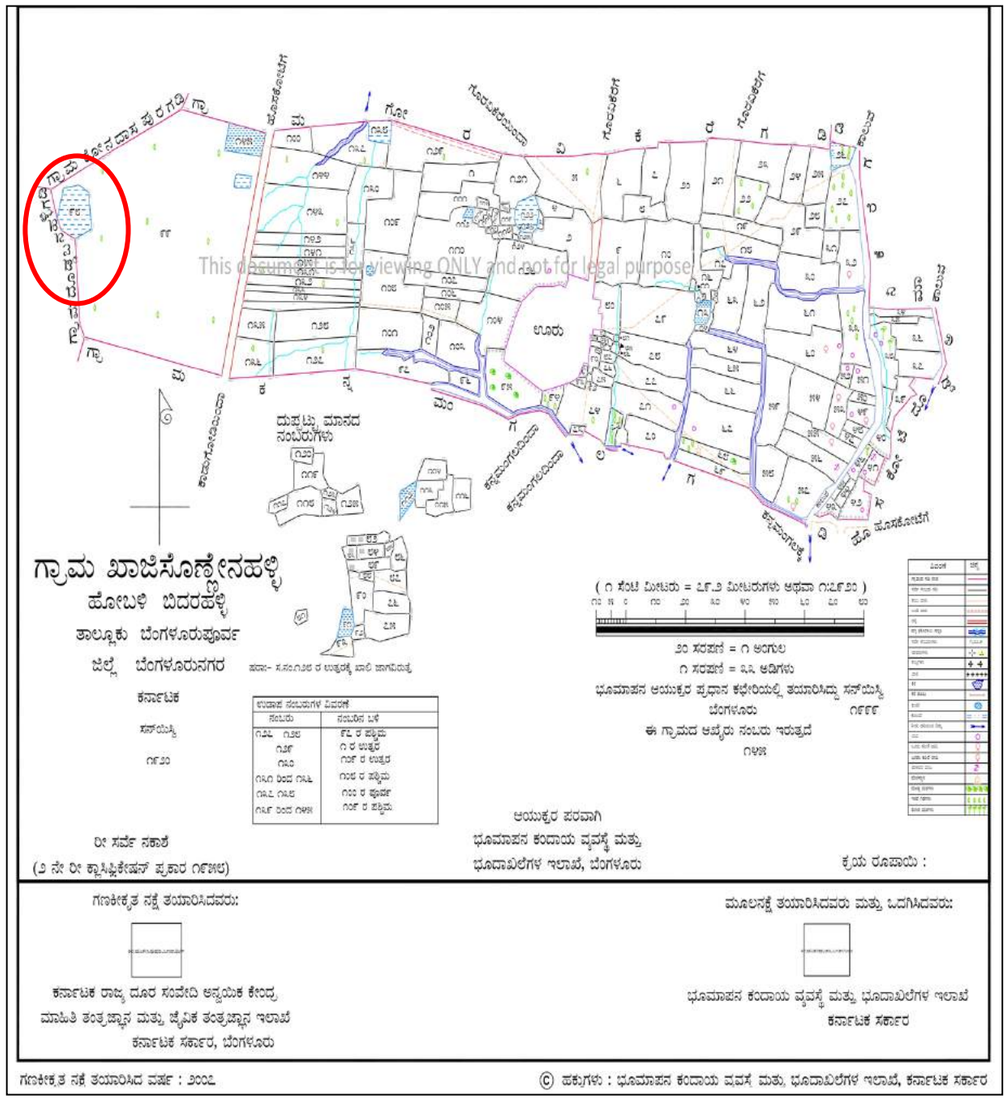


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EMPRI

Khajisonnenahalli *Kunte7* **in Village Map**



Lake Name: Kannamangala *Kere* **Date of Visit:** 25.08.2015

BASIC INFORMATION				
Other Name : Nil	**EMPRI Code:** BUBEBDknm_kr1-858			**Maximum Depth** (m): 2.5
District Name: Bengaluru Urban	**MI Tank Reg. No.:** Nil			
Taluk Name : Bengaluru East	**Year of Creation :** ≈1920			**Geographical Coordinates**
Hobli Name : Bidarahalli	**Year of Rejuvenation :** Nil			**Lat.**13° 01' 48.5"**N**
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.**77 46' 31.2"**E**
Kannamangala	31	17.23	RTC	**Preservation Authority**
Total Extent (A-G)		**17.23**	-	ZP

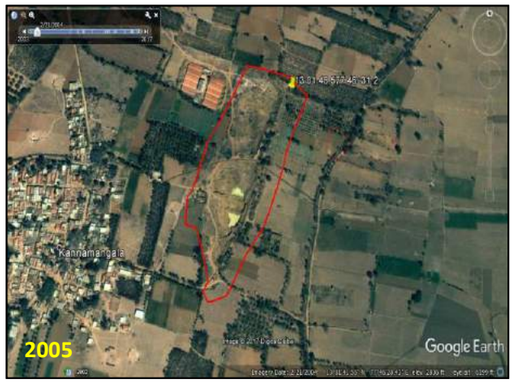
MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation(m) : 871	**Temperature** (°C)	28	**Status** : Clean
Inlet Drain : 2	**pH**	8.2	**Type** : Seasonal
Waste weir : Nil	**Conductivity (µS/cm)**	568	**Source of water** : Rainfall
Sluice gate : 1	**Light Transparency** (m	0.25	**Upstream water body** : Nil
Fence : Nil	**TSS** (mg/l)	61.8	
	TDS (mg/l)	344	
	Turbidity (NTU)	62.8	**Downstream water body :** Nil
Culverts : Nil	**DO** (mg/l)	3.8	
Check dam : Nil	**BOD** (mg/l)	42.2	
Road : 4 mud	**COD** (mg/l)	176	
Surrounding	**TKN**(mg/l)	9	**Nature of Catchment** : Agriculture
Area: Agriculture,	**Phosphate** (mg/l)	0.1	area
Plantation, &Brick factory	**Total Coliform** (MPN/100ml)	>1600	**Date of sampling :** 29.11.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: Complete	**Drinking Water**	: Not Observed
Vegetation Type	: Growing on Bank	**Washing**	: Not Observed
Aquatic Flora	: Submerged & Free floating	**Bathing**	:Not Observed
Aquatic Faun	: Birds	**Livestock Management**	: Yes
		Irrigation	: Yes
		Fishing	: Not Observed
Amphibian	: Not Observed	**Cultural Activities**	: Not Observed
Reptile	: Not Observed	**Recreational Activity**	: Not Observed
Mammals	: Cattle	**Others Uses**	: Not Observed

THREATS	
Direct Point Source Pollutants	: Dumping of Garbage waste, Agri. & Plastic waste
Indirect Point Source Pollutants	: Agri. runoff
Quantity of Sewage Inflow (Cumecs**)**	: No
Encroachment	: Nil
Soil Excavation	: Yes
Weeds	: Partially

Lake Name: Kannamangala *Kere*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Garbage, Plastic waste & Agri. wastes	Fence the lake and create awareness
2	Soil Excavation	Fence the lake and prohibit the activity











EMPRI Cartography for Kannamangala *Kere*

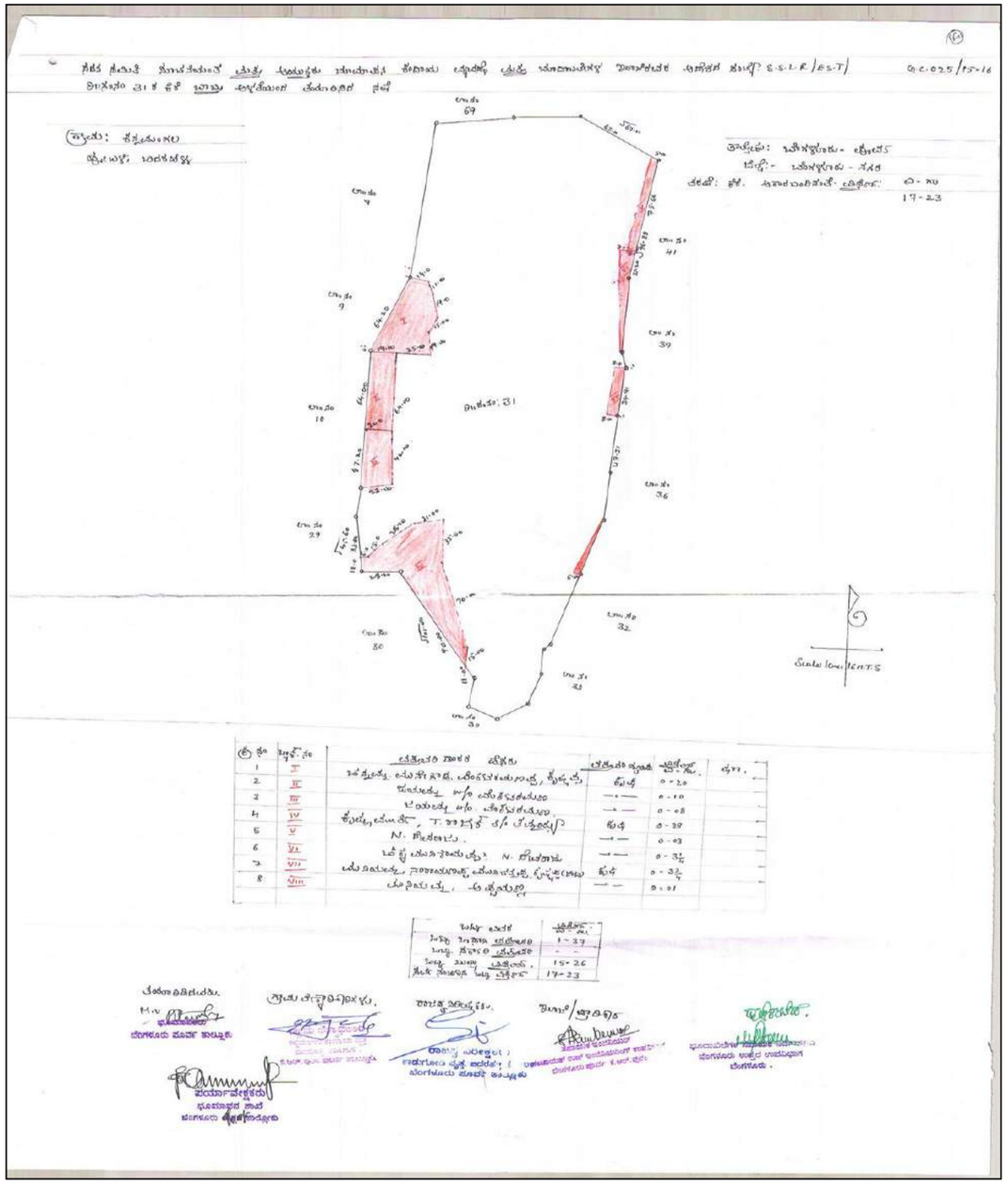


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EMPRI

SSLR Surveyed Map for Kannamangala *Kere*



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Kannuru *Kere1* **Date of Visit:** 17.08.2015

BASIC INFORMATION				
Other Name :Nil		**EMPRI Code:** BUBEBDknu_kr4-869		**Maximum Depth** (m): Disused
District Name: Bengaluru Urban		**MI Tank Reg. No.:** Nil		
Taluk Name : Bengaluru East		**Year of Creation** : ≈1882		**Geographical Coordinates**
Hobli Name : Bidarahalli		**Year of Rejuvenation** :Nil		**Lat.**13° 05' 10.2"N
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.**77° 38 '59.5"E
Kannuru	In Sy no 142, 141, 140, 139 & 17	3.13	GIS	**Preservation Authority**
Total Extent (A-G)		**3.13**	**-**	ZP

MORPHOLOGY		WATER QUALITY		HYDROLOGY	
Elevation(m)	: 931	**Temperature** (°C)	:NA	**Status**	: Disused
Inlet Drain	: NA	**pH**	:NA	**Type**	: NA
Waste weir	: NA	**Conductivity** (µS/cm)	: NA	**Source of water**	:Nil
Sluice gate	: NA	**Light Transparency** (m)	:NA	**Upstream water body:** Nil	
Fence	: NA	**TSS** (mg/l)	:NA		
		TDS (mg/l)	:NA		
		Turbidity (NTU)	:NA	**Downstream water body:** Nil	
Culverts	: NA	**DO** (mg/l)	:NA		
Check dam	: NA	**BOD** (mg/l)	:NA		
Road	: NA	**COD** (mg/l)	:NA		
Surrounding Area: Layout		**TKN** (mg/l)	:NA	**Nature of Catchment:** NA	
		Phosphate (mg/l)	:NA	NA is Not Applicable	
		Total Coliform (MPN/100ml): NA		**Date of Sampling :** NA	

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: NA	**Drinking Water**	: NA
Vegetation Type	: NA	**Washing**	: NA
Aquatic Flora	: NA	**Bathing**	: NA
Aquatic Fauna	: NA	**Livestock Management**	: NA
		Irrigation	: NA
		Fishing	: NA
Amphibian	: NA	**Cultural Activities**	: NA
Reptile	: NA	**Recreational Activity**	: NA
Mammals	: NA	**Others Uses**	: NA

THREATS	
Direct Point Source Pollutants	: NA
Indirect Point Source Pollutants	: NA
Quantity of Sewage Inflow (Cumecs)	: NA
Encroachment	:NA
Soil Excavation	: NA
Weeds	: NA

Lake Name: Kannuru *Kere1*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
-	Disused	-

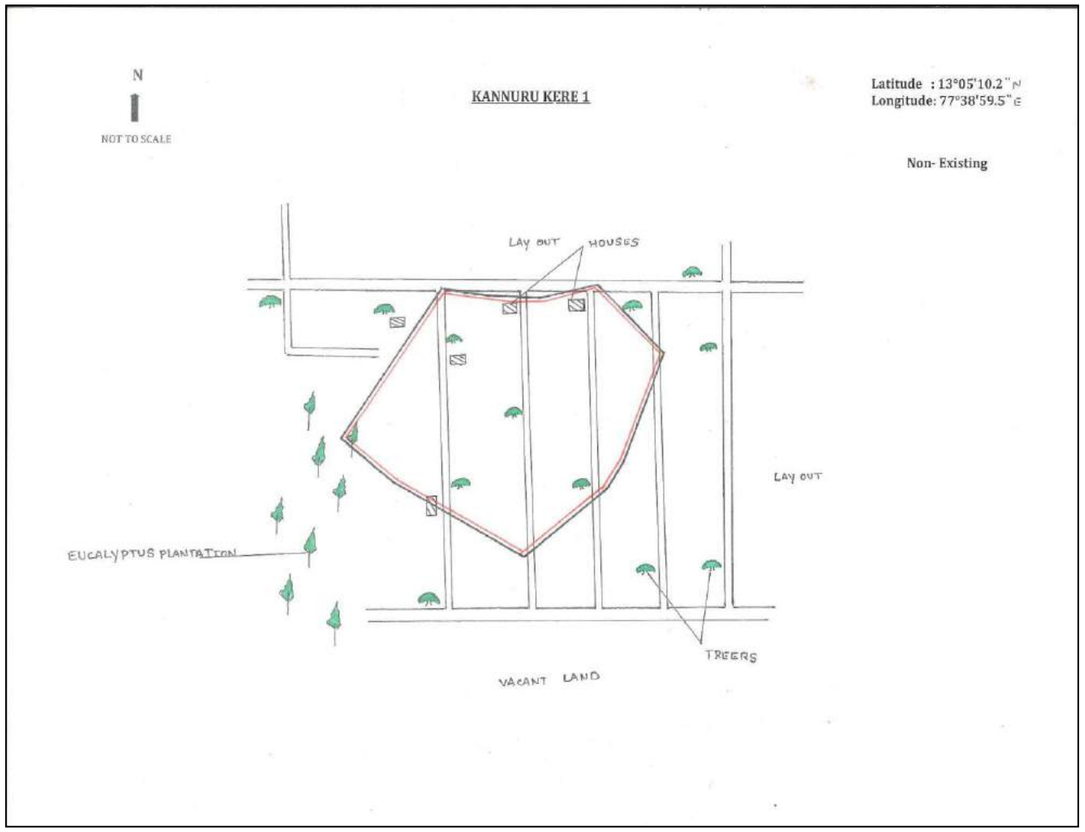








EMPRI Cartography for Kannuru *Kere1*

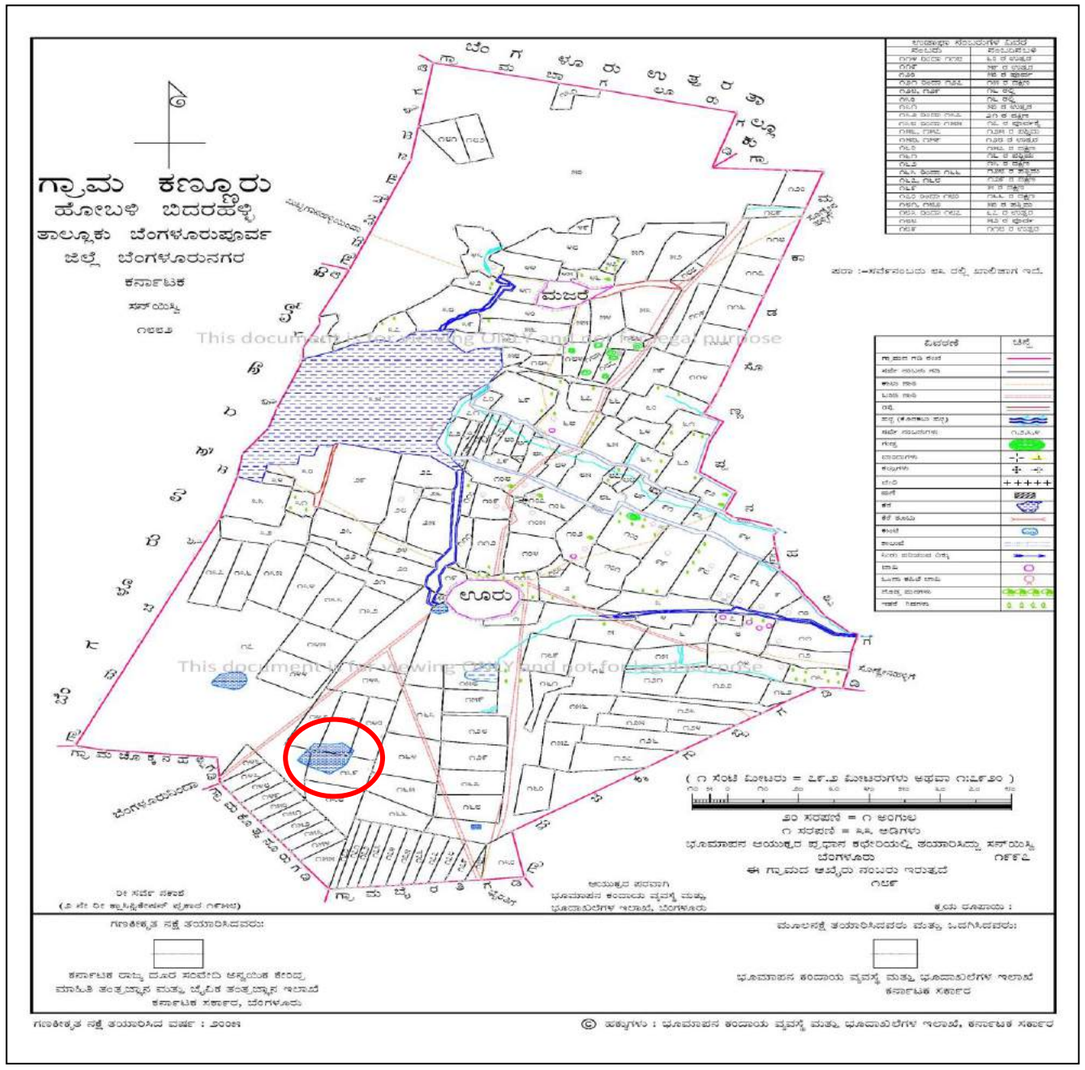


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EMPRI

Kannuru *Kere1* **in Village Map**



Lake Name: Kannuru *Kere2* **Date of Visit:** 17.08.2015

BASIC INFORMATION			
Other Name : Nil	**EMPRI Code :** BUBEBDknu_kr6-871		**Maximum Depth** (m): 3
District Name: Bengaluru Urban	**MI Tank Reg. No.:** Nil		
Taluk Name : Bengaluru East	**Year of Creation** : ≈1882		**Geographical Coordinates**
Hobli Name : Bidarahalli	**Year of Rejuvenation :** Nil		**Lat.**13° 06'02.8"**N**
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.**77 °39 '14.3" **E**
Kannuru	35	63.28	RTC	**Preservation Authority**
Total Extent (A-G)		**63.28**	-	ZP

MORPHOLOGY	WATER QUALITY	Inlet	Outlet	HYDROLOGY
Elevation(m) : 912	**Temperature** (°C)	26.8	27.6	**Status** : Clean
Inlet Drain : 2	**pH**	7.6	7.5	**Type** : Seasonal
Waste weir : 1	**Conductivity (µS/cm)**	299	236	**Source of water :** Rainfall
Sluice gate : 1	**Light Transparency** (m)	0.20	0.23	**Upstream water body:** Nil
Fence : Wall fenced by Pvt.	**TSS** (mg/l)	2	15	
	TDS (mg/l)	216	236	
	Turbidity (NTU)	8.8	73	**Downstream water body:** Nil
Culverts : Nil	**DO** (mg/l)	5	1.8	
Check dam : Nil	**BOD** (mg/l)	3.8	7.7	**Nature of Catchment :** Settlement
Road : 2	**COD** (mg/l)	16	32	
Surrounding Area: Agriculture, Plantation, Hill, Layout	**TKN** (mg/l)	9	5	ND is Not Detected
	Phosphate (mg/l)	0.1	0.3	
	Total Coliform (MPN/100ml)	1600	1600	**Date of Sampling** : 28.11.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: Partial	**Drinking Water**	: Not Observed
Vegetation Type	: Growing on Bank	**Washing**	: Not Observed
Aquatic Flora	: Emergent	**Bathing**	:Not Observed
Fauna	: Birds, Butterfly & Dragonfly	**Livestock Management**	: Yes
		Irrigation	: Yes
		Fishing	: Not Observed
Amphibian	: Not Observed	**Cultural Activities**	: Not Observed
Reptile	: Not Observed	**Recreational Activity**	: Not Observed
Mammals	: Cattle	**Others Uses**	: Not Observed

THREATS	
Direct Point Source Pollutants	: Nil
Indirect Point Source Pollutants	: Agri. runoff
Quantity of Sewage Inflow (Cumecs**)**	: No
Encroachment	: Nil
Soil Excavation	: Nil
Weeds	: Partial

Lake Name: Kannuru *Kere2*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
-	-	-

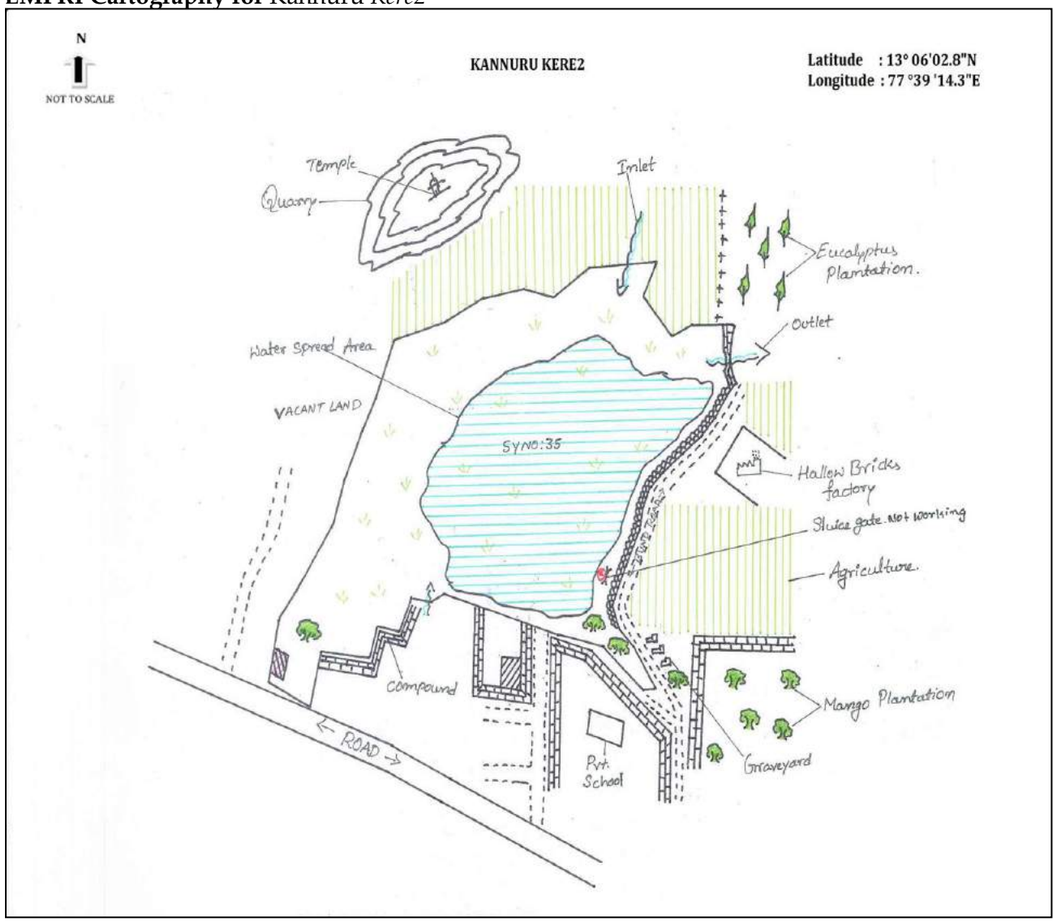








EMPRI Cartography for Kannuru *Kere2*

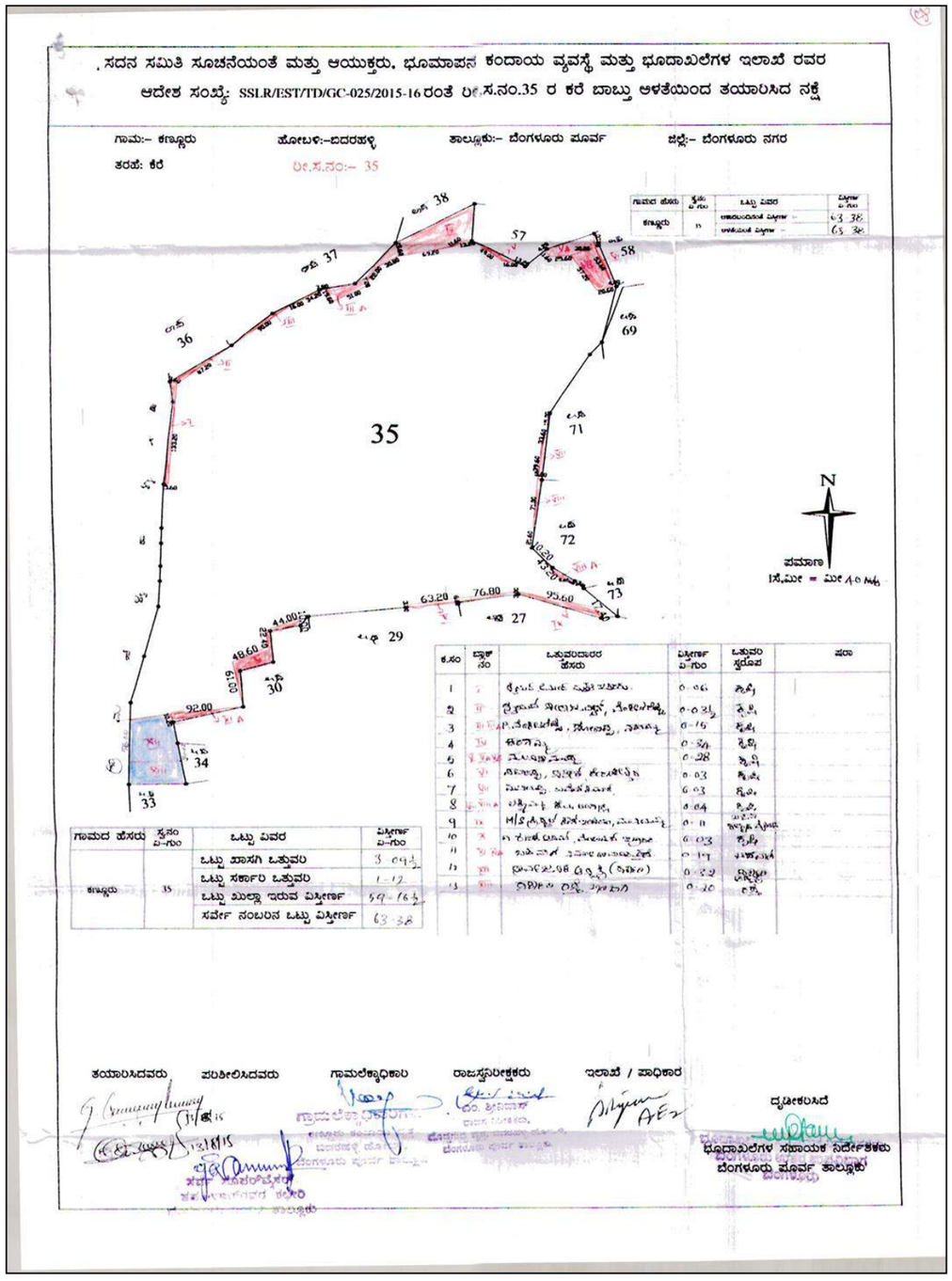


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EMPRI

SSLR Surveyed Map for Kannuru *Kere2*



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Katamanallur *Kere* **Date of Visit:** 19.08.2015

BASIC INFORMATION				
Other Name :Nil	**EMPRI Code:**BUBEBDktm_kr2-873			**Maximum Depth** (m): 2
District Name :Bengaluru Urban	**MI Tank Reg. No.** : Nil			
Taluk Name :Bengaluru East	**Year of Creation** : ≈1920			**Geographical Coordinates**
Hobli Name :Bidarahalli	**Year of Rejuvenation** :Nil			**Lat.**13°02'56.6"**N**
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.**77°45'46.3"**E**
Katamanallur	56	13.24	RTC	**Preservation Authority**
Total Extent (A-G)		**13.24**	-	ZP

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation(m) : 886	**Temperature** (°C	29.2	**Status** : Muddy
Inlet Drain : 1	**pH**	7.4	**Type** : Seasonal
Waste weir : 1	**Conductivity (µS/cm)**	477	**Source of water** :Rain& Drin feed
Sluice gate : 1	**Light Transparency** (m	UM	**Upstream water body:** Nil
Fence : Wall & Thorny wire	**TSS** (mg/l)	23	
	TDS (mg/l)	358	
	Turbidity (NTU)	23.1	**Downstream water body** : Nil
Culverts : Nil	**DO** (mg/l)	2.6	
Check dam : Nil	**BOD** (mg/l)	7.7	
Road : 2	**COD** (mg/l)	32	
Surrounding Area: Vacant Land, Plantation, Graveyard & factory	**TKN** (mg/l)	16	**Nature of Catchment** :Urban
	Phosphate (mg/l)	0.2	ND is Not Detected
	Total Coliform (MPN/100ml	70	**Date of Sampling** : 29.11.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: Partial	**Drinking Water**	: Not Observed
Vegetation Type	: Growing on Bank	**Washing**	: Not Observed
Aquatic Flora	: Not Observed	**Bathing**	:Not Observed
Fauna	: Birds	**Livestock Management**	: Yes
		Irrigation	: Not Observed
		Fishing	: Not Observed
Amphibian	: Not Observed	**Cultural Activities**	: Not Observed
Reptile	: Not Observed	**Recreational Activity**	: Not Observed
Mammals	: Not Observed	**Others Uses**	: Not Observed

THREATS	
Direct Point Source Pollutants	: Dumping of Garbage waste
Indirect Point Source Pollutants	: Nil
Quantity of Sewage Inflow (Cumecs)	: No
Encroachment	: Nil
Soil Excavation	: Nil
Weeds	: Partial

Lake Name: Katamanallur *Kere*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Garbage waste dump	Fence the lake and create awareness



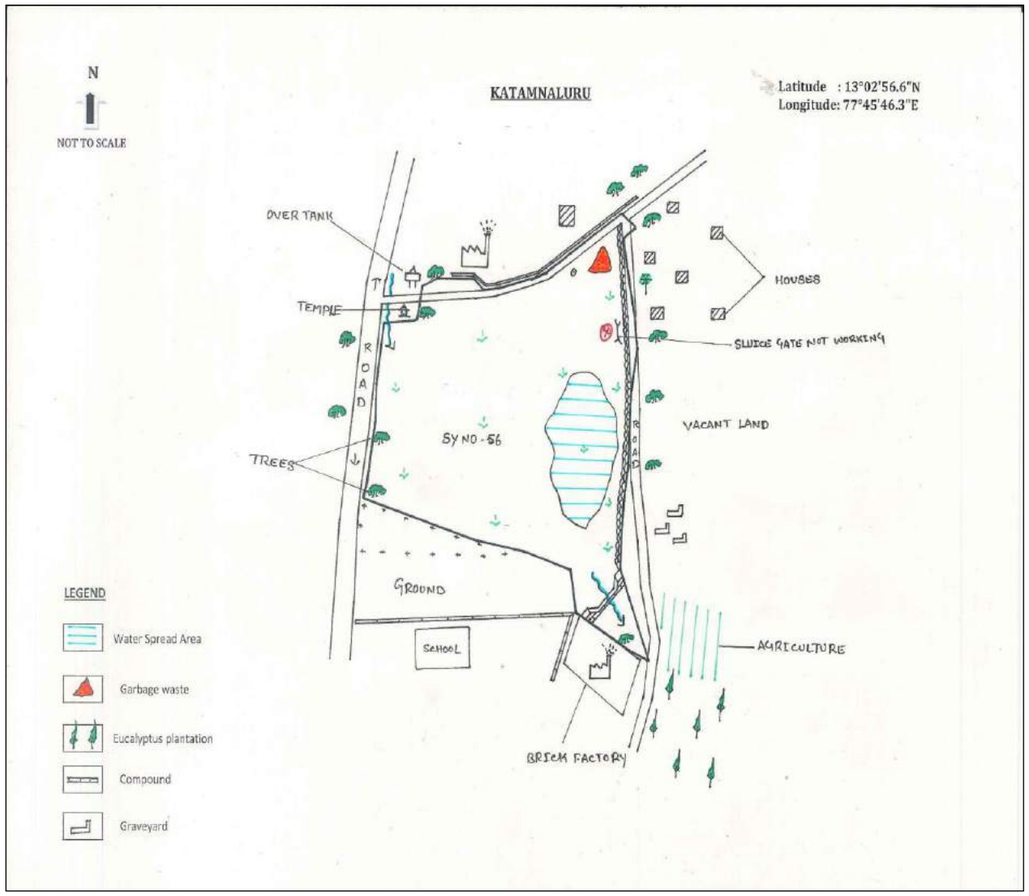








EMPRI Cartography for Katamanallur *Kere*

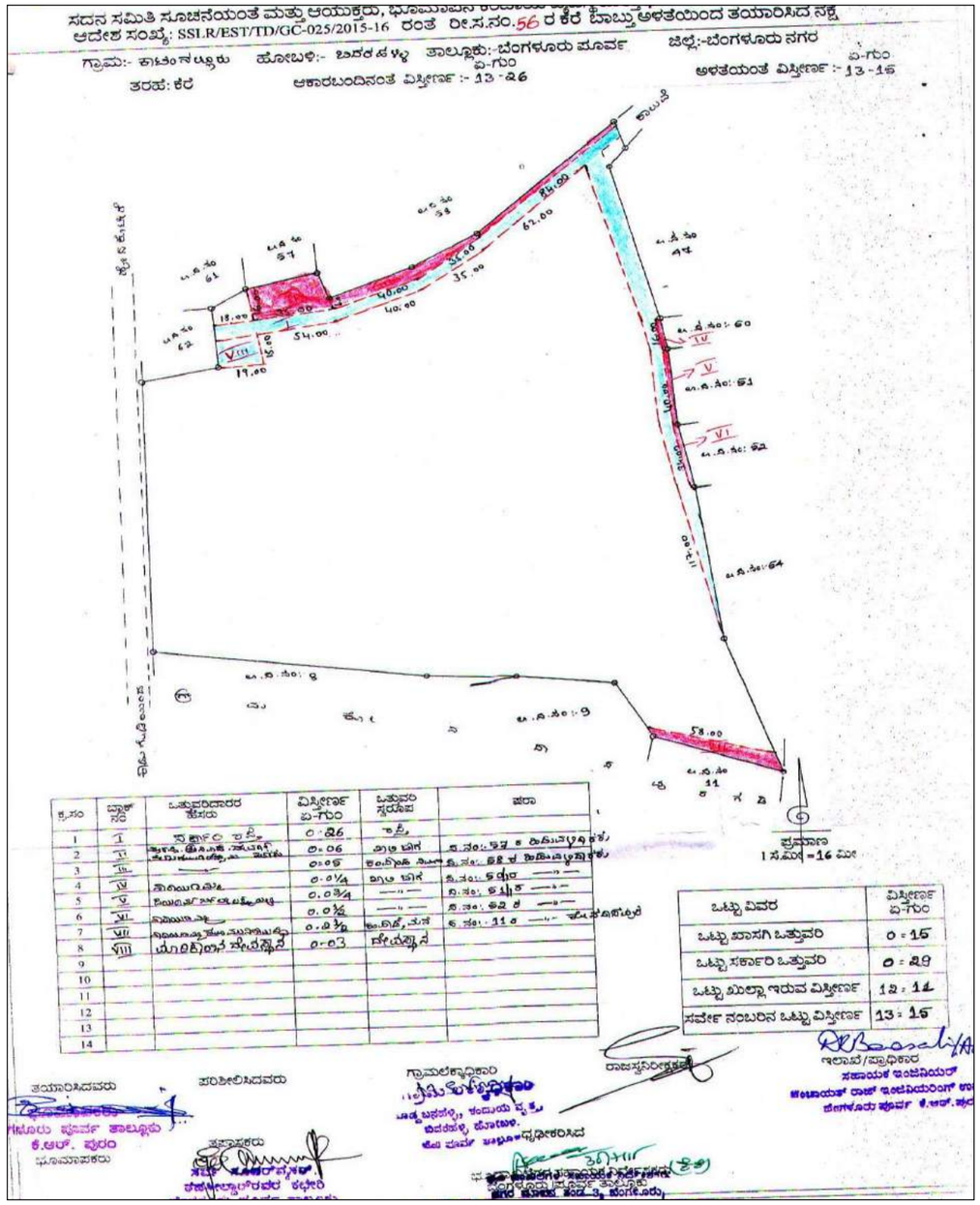


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SSLR Survey Map for Katamanallur *Kere*



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Kithaganuru *Kere* **Date of Visit:** 26.08.2015

BASIC INFORMATION				
Other Name : Nil	**EMPRI Code** :BUBEBDktg_kr1-875		**Maximum Depth** (m): 3	
District Name : Bengaluru Urban	**MI Tank Reg. No.:** Nil			
Taluk Name : Bengaluru East	**Year of Creation** : ≈1920		**Geographical Coordinates**	
Hobli Name : Bidarahalli	**Year of Rejuvenation** :Nil		**Lat.**13°02'09.0"**N**	
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.**77°42'35.0"**E**
Kithaganuru	90	25.27	RTC	**Preservation Authority**
Total Extent (A-G)		**25.27**	-	ZP

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation(m) : 879	**Temperature** (°C	27.3	**Status** : Muddy
Inlet Drain : 3	**pH**	7.6	**Type** : Seasonal
Waste weir : **1**	**Conductivity (µS/cm)**	427	**Source of water :** Rain& Drin feed
Sluice gate : 2	**Light Transparency** (m	0.18	**Upstream water body:** Nil
Fence : Wall	**TSS** (mg/l)	8	
	TDS (mg/l)	300	
	Turbidity (NTU)	10.4	**Downstream water body :** Yallamallappashetty *Kere*
Culverts : 1	**DO** (mg/l)	0.2	
Check dam : Nil	**BOD** (mg/l)	7.7	
Road : 2	**COD** (mg/l)	32	
Surrounding Area: Agriculture land, Vacant Land, Layout & Brick factory	**TKN** (mg/l)	9	**Nature of Catchment** :Urban
	Phosphate (mg/l)	0.1	
	Total Coliform (MPN/100ml	34	**Date of sampling :** 28.11.17

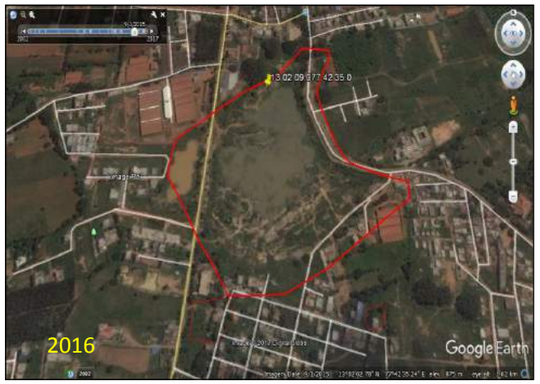
BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: Partial	**Drinking Water**	: Not Observed
Vegetation Type	: Growing on Bank	**Washing**	: Not Observed
Aquatic Flora	: Submerged & Fr. Flo.	**Bathing**	:Not Observed
Fauna	: Birds & Fish	**Livestock Management**	: Not Observed
		Irrigation	: Yes
		Fishing	: Not Observed
Amphibian	: Nil	**Cultural Activities**	: Not Observed
Reptile	: Nil	**Recreational Activity**	: Not Observed
Mammals	: Nil	**Others Uses**	: Not Observed

THREATS	
Direct Point Source Pollutants	: Dumping of Garbage, C&D, Agriculture waste & Stone Dump
Indirect Point Source Pollutants	: Road runoff
Quantity of Sewage Inflow (Cumecs)**:** No	
Encroachment	: Road (4%)
Soil Excavation	:Yes
Weeds	: Partial

Lake Name: Kithaganuru *Kere*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Waste dumps	Fence the lake and create awareness
2	Encroachment	Survey by consent Authority & evict the encroachment



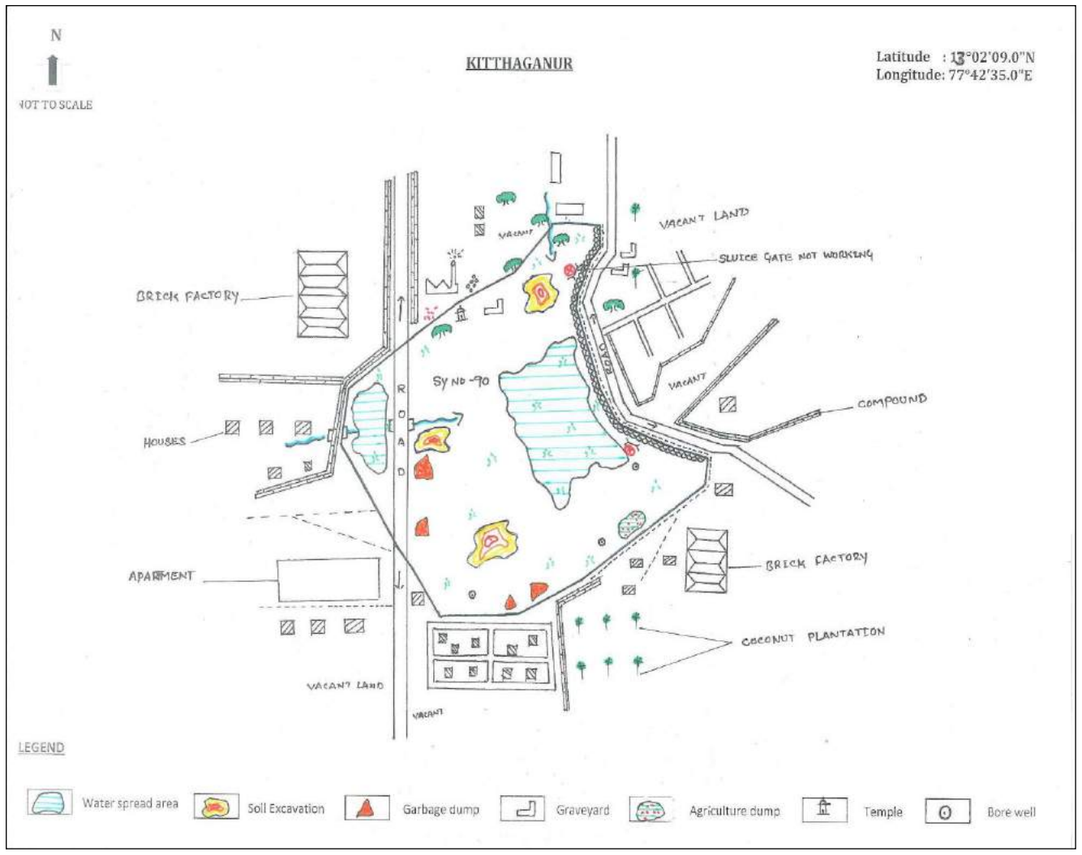








EMPRI Cartography for Kithaganuru *Kere*

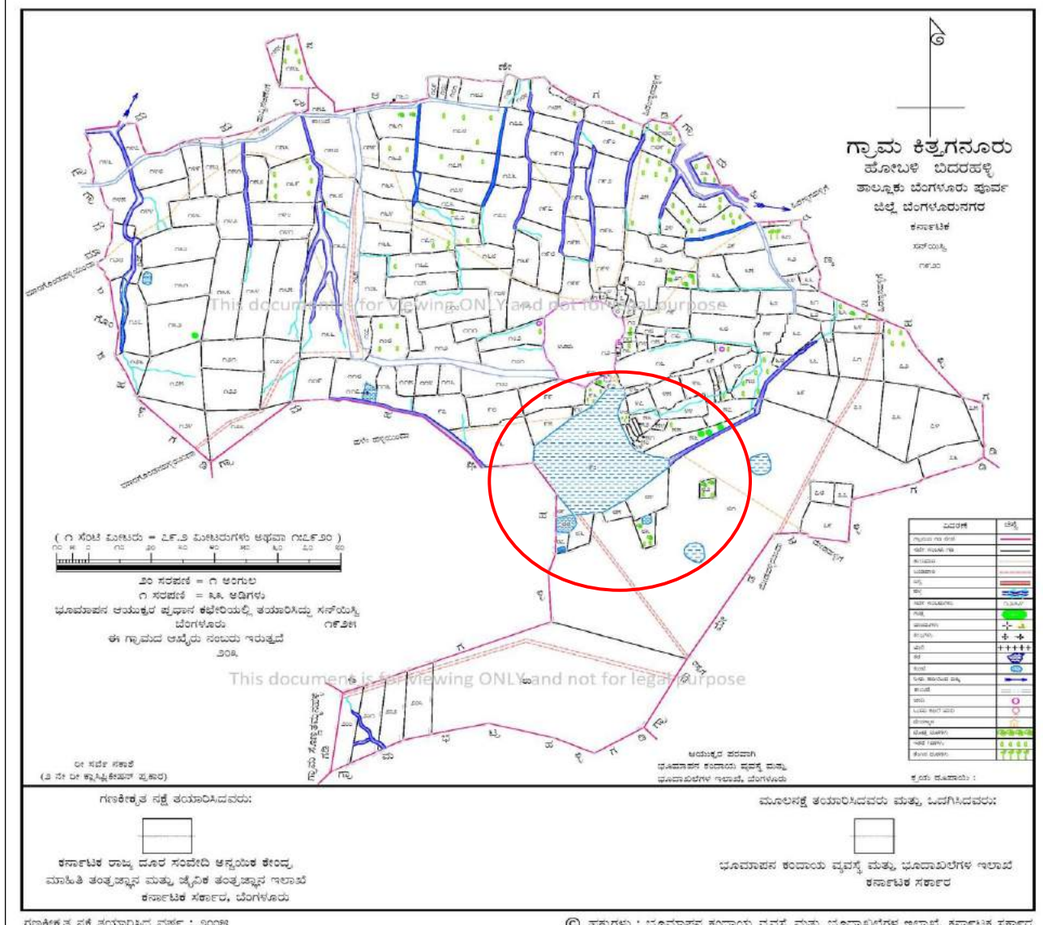


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Kithaganuru *Kere* **in Village Map**



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Konadasapura *Kere* **Date of Visit:** 19.08.2015

BASIC INFORMATION				
Other Name :Nil	**EMPRI Code** :BUBEBDkdp_kr5-887			**Maximum Depth** (m): **2**
District Name :Bengaluru Urban	**MI Tank Reg. No.:** Nil			
Taluk Name :Bengaluru East	**Year of Creation** : ≈1922			**Geographical Coordinates**
Hobli Name : Bidarahalli	**Year of Rejuvenation** :Nil			**Lat.**13°02'51.0"**N**
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.**77°45'21.5"**E**
Konadasapura	1,2 & 5	8.23	GIS	**Preservation Authority**
Total Extent (A-G)		8.23	-	ZP

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation(m) : 896	**Temperature** (°C	26.7	**Status** : Muddy
Inlet Drain : 1	**pH**	7.9	**Type** : Seasonal
Waste weir : Nil	**Conductivity (µS/cm)**	622	**Source of water :** Rain& Drin feed
Sluice gate : 1	**Light Transparency** (m	0.08	**Upstream water body:** Nil
Fence : Wall	**TSS** (mg/l)	22	
	TDS (mg/l)	432	
	Turbidity (NTU)	24.5	**Downstream water body :** Nil
Culverts : Nil	**DO** (mg/l)	4.2	
Check dam : Nil	**BOD** (mg/l)	7.7	
Road : 1	**COD** (mg/l)	32	
Surrounding Area: Agriculture &Vacant land	**TKN** (mg/l)	16	**Nature of Catchment :**Urban
	Phosphate (mg/l)	0.1	
	Total Coliform (MPN/100ml	>1600	**Date of sampling :** 29.11.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: Partial	**Drinking Water**	: Not Observed
Vegetation Type	: Growing on Bank	**Washing**	: Not Observed
Aquatic Flora	: Not Observed	**Bathing**	:Not Observed
Fauna	: Birds	**Livestock Management**	: Yes
		Irrigation	: Yes
		Fishing	: Not Observed
Amphibian	: Not Observed	**Cultural Activities**	: Not Observed
Reptile	: Not Observed	**Recreational Activity**	: Not Observed
Mammals	: Cattle	**Others Uses**	: Not Observed

THREATS	
Direct Point Source Pollutants	: Dumping of CD
Indirect Point Source Pollutants	: Nil
Quantity of Sewage Inflow (Cumecs**) :** No	
Encroachment	: Reserved to construct Apartment (5%)
Soil Excavation	: Nil
Weeds	: Partial

Lake Name: Konadasapura *Kere*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Construction Debris	Fence the lake and create awareness
2	Encroachment	Survey by consent Authority & evict the encroachment



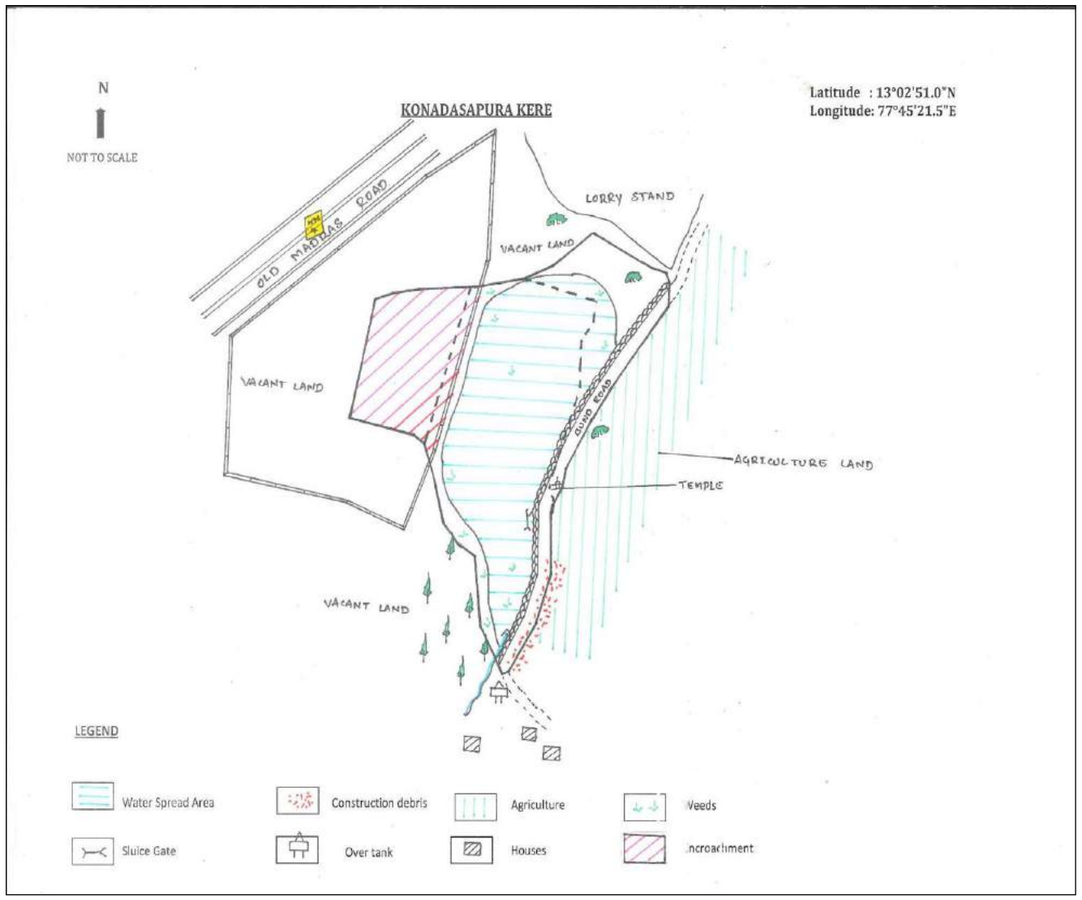








EMPRI Cartography for Konadasapura *Kere*

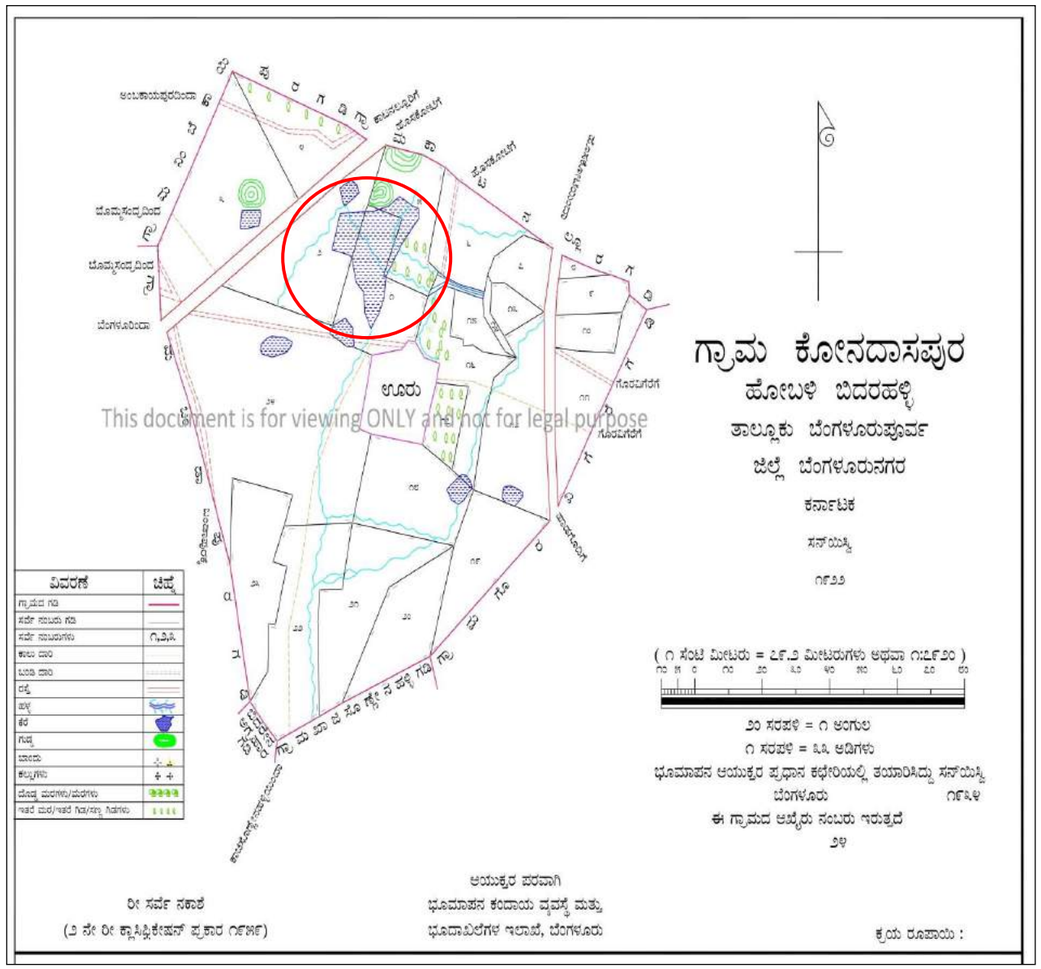


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Konadasapura *Kere* **in Village Map**



This document is for viewing ONLY and not for legal purpose

SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Medihalli *Kere* **Date of Visit:** 09.11.2015

BASIC INFORMATION				
Other Name : Nil		**EMPRI Code:** BUBEBDmdh_kr2-892		**Maximum Depth** (m): Disused
District Name : Bengaluru Urban		**MI Tank Reg. No.:** Nil		
Taluk Name : Bengaluru East		**Year of Creation** : ≈1920		**Geographical Coordinates**
Hobli Name : Bidarahalli		**Year of Rejuvenation** :Nil		**Lat.** 13°01'41.0" N
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.** 77°42' 51.0" E
Medihalli	95	3.11	RTC	**Preservation Authority**
Total Extent (A-G)		**3.11**	**-**	BBMP

MORPHOLOGY	WATER QUALITY	HYDROLOGY
Elevation(m) : 884	**Temperature** (°C) :NA	**Status** : Disused
Inlet Drain : NA	**pH** :NA	**Type** : NA
Waste weir : NA	**Conductivity** (µS/cm):NA	**Source of water** : NA
Sluice gate : NA	**L.Transparency** (m) :NA	**Upstream water body :** NA
Fence :NA	**TSS** (mg/l) :NA	
	TDS (mg/l) :NA	
	Turbidity (NTU) :NA	**Downstream water body :** NA
Culverts : NA	**DO** (mg/l) :NA	
Check dam : NA	**BOD** (mg/l) :NA	
Road : NA	**COD** (mg/l) :NA	
Surrounding Area : Vacant land & Houses	**TKN** (mg/l) :NA	**Nature of Catchment** : NA
	Phosphate (mg/l :NA	
	Total Coliform (MPN/100ml): NA	
	NA is Not Applicable	**Date of Sampling :** NA

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: NA	**Drinking Water**	: NA
Vegetation Type	: NA	**Washing**	: NA
Aquatic Flora	: NA	**Bathing**	: NA
Fauna	: NA	**Livestock Management**	: NA
		Irrigation	: NA
		Fishing	: NA
Amphibian	: NA	**Cultural Activities**	: NA
Reptile	: NA	**Recreational Activity**	: NA
Mammals	: NA	**Others Uses**	: NA

THREATS	
Direct Point Source Pollutants	: NA
Indirect Point Source Pollutants	: NA
Quantity of Sewage Inflow (Cumecs)	: NA
Encroachment	: NA
Soil Excavation	: NA
Weeds	: NA

Lake Name: Medihalli *Kere*

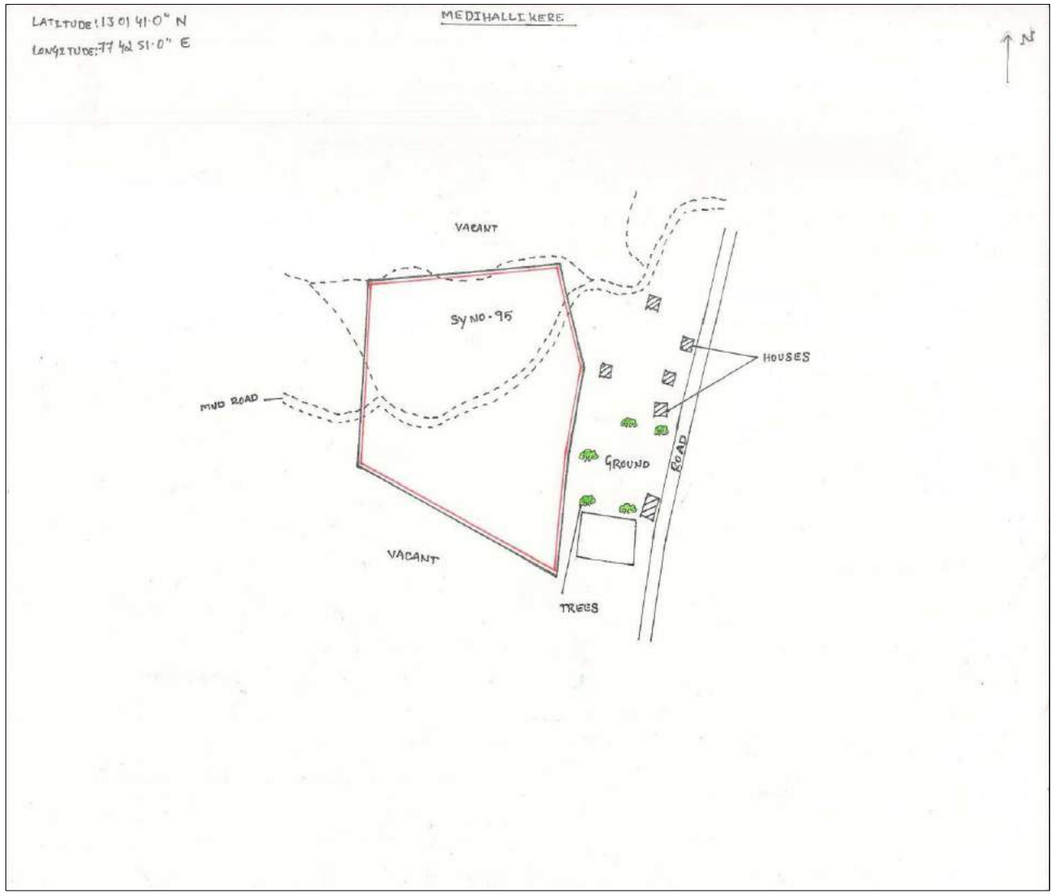
Conservation Strategies		
S. No.	**Issues**	**Strategies**
-	Disused	-







EMPRI Cartography for Medihalli *Kere*

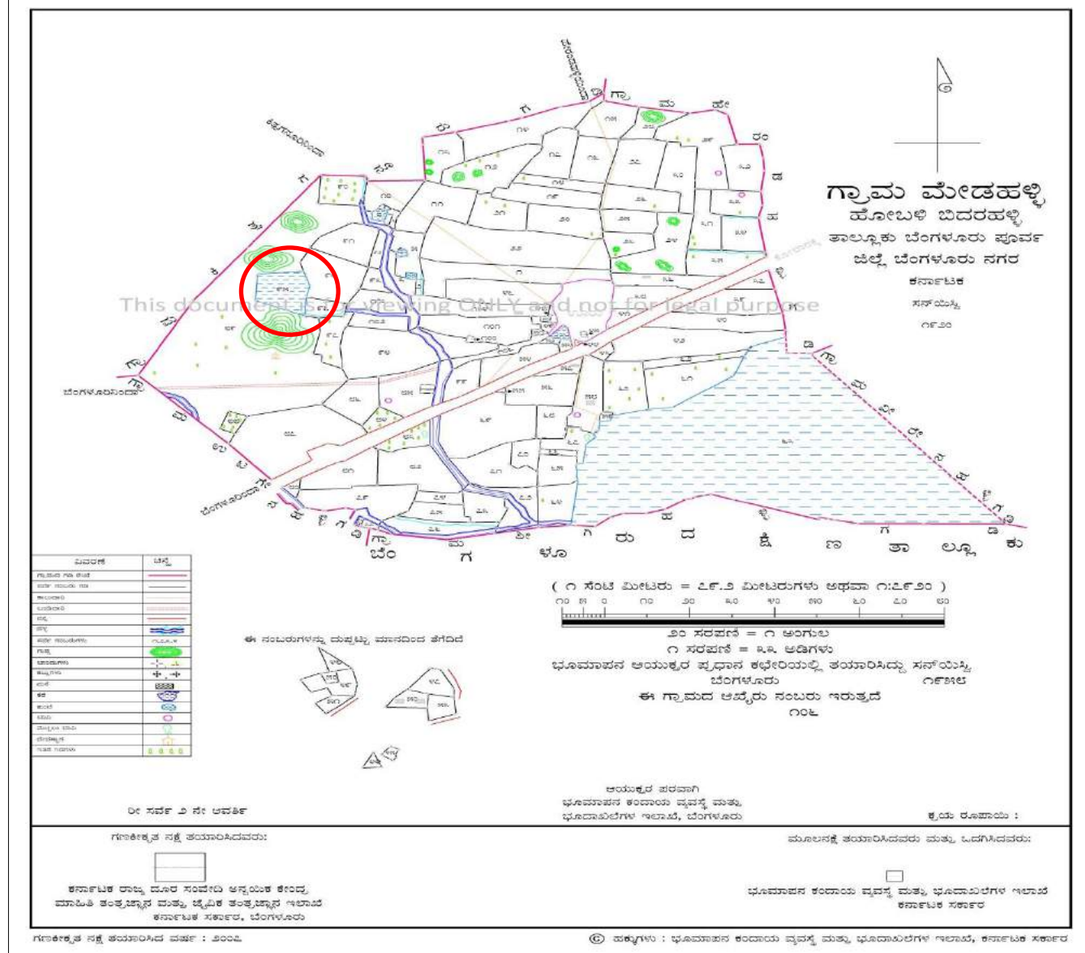


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SSLR Serveyed Map for Medihalli *Kere*



Lake Name: Nimbekaipura *Kere* **Date of Visit:** 19.08.2015

BASIC INFORMATION				
Other Name : Nil	**EMPRI Code** :BUBEBDnbk_kr2-897			**Maximum Depth** (m): **3**
District Name : Bengaluru Urban	**MI Tank Reg. No.:** Nil			
Taluk Name : Bengaluru East	**Year of Creation** : ≈1959			**Geographical Coordinates**
Hobli Name : Bidarahalli	**Year of Rejuvenation** :Nil			**Lat.**13°03'23.5"**N**
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.**77°45'16.9"**E**
Nimbekaipura	42	18.27	RTC	**Preservation Authority**
Total Extent (A-G)		18.27	-	ZP

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation(m) : 891	**Temperature** (°C	Dry	**Status** : Muddy
Inlet Drain : 1	**pH**	Dry	**Type** : Seasonal
Waste weir : 1	**Conductivity (µS/cm)**	Dry	**Source of water** :Rain& Drin fed
Sluice gate : 1	**Transparency** (m	Dry	**Upstream water body:** Nil
Fence : Nil	**TSS** (mg/l)	Dry	
	TDS (mg/l)	Dry	
	Turbidity (NTU)	Dry	**Downstream water body:** Huskuru *Kere*
Culverts : Nil	**DO** (mg/l)	Dry	
Check dam : Nil	**BOD** (mg/l)	Dry	
Road : 1	**COD** (mg/l)	Dry	
Surrounding Area: Agriculture land, Plantation Graveyard & Villas	**Nitrate** (mg/l)	Dry	**Nature of Catchment** :Urban
	Phosphate (mg/l)	Dry	
	Total Coliform (MPN/100ml	Dry	**Date of Visit** : 28.11.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: Partial	**Drinking Water**	: Not Observed
Vegetation Type	: Growing on Bank	**Washing**	: Not Observed
Aquatic Flora	: Not Observed	**Bathing**	:Not Observed
Fauna	: Birds	**Livestock Management**	: Yes
		Irrigation	: Yes
		Fishing	: Not Observed
Amphibian	: Not Observed	**Cultural Activities**	: Not Observed
Reptile	: Not Observed	**Recreational Activity**	: Not Observed
Mammals	: Cattle	**Others Uses**	: Not Observed

THREATS	
Direct Point Source Pollutants	: Nil
Indirect Point Source Pollutants	: Nil
Quantity of Sewage Inflow (Cumecs**)** : No	
Encroachment	: Agriculture & Graveyard (5%)
Soil Excavation	: Nil
Weeds	: Partial

Lake Name: Nimbekaipura *Kere*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Encroachment	Survey by consent Authority & evict the encroachment.



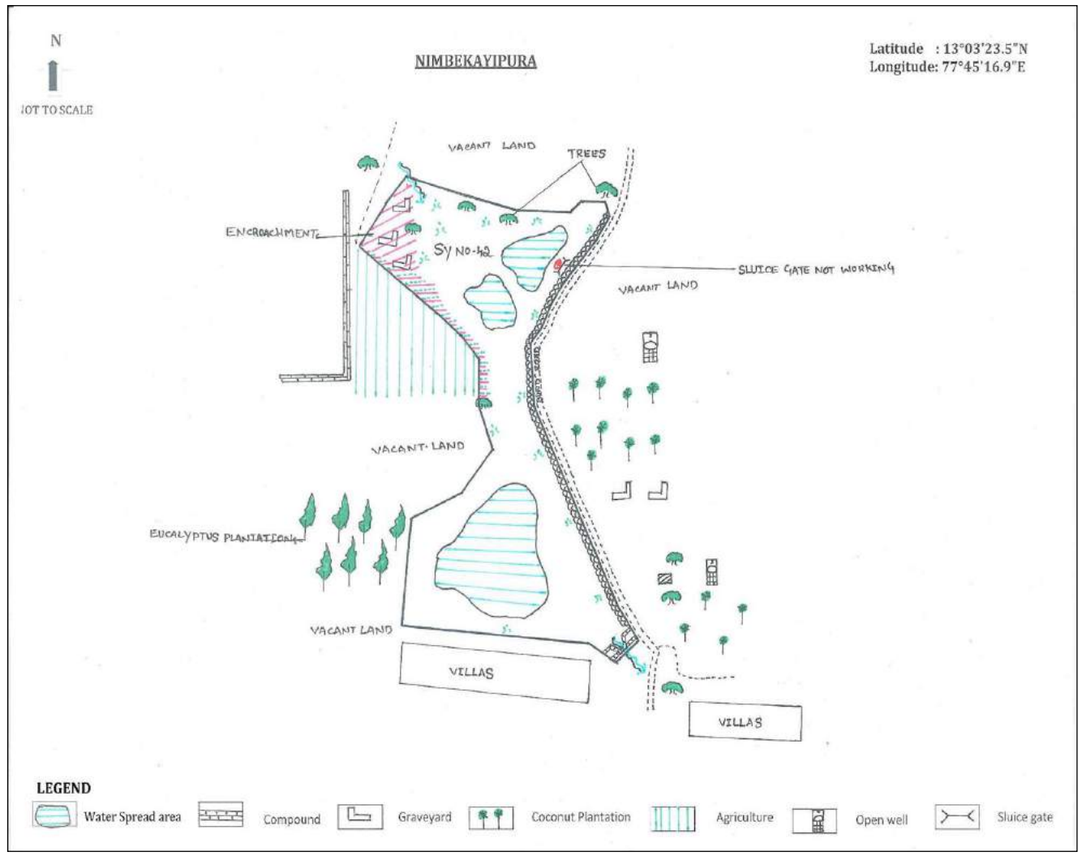








EMPRI Cartography for Nimbekaipura *Kere*

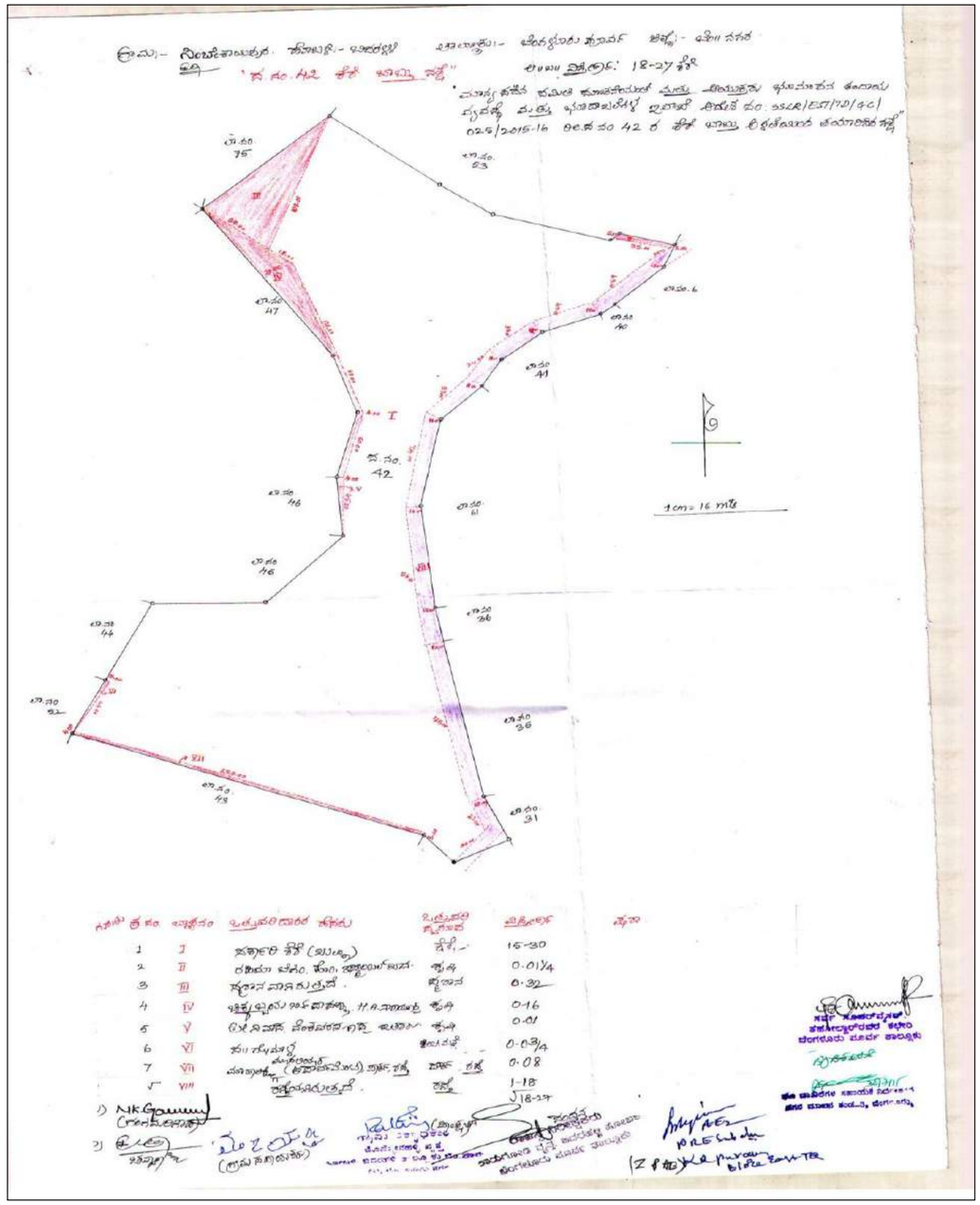


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SSLR Surveyed Map for Nimbekaipura *Kere*



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Jinke Timmasandra *Kere* **Date of Visit:** 12.01.2016

BASIC INFORMATION				
Other Name : Nil	**EMPRI Code** :BUBEBDvrn_kr3-907			**Maximum Depth** (m): **3**
District Name: Bengaluru Urban	**MI Tank Reg. No.:** Nil			
Taluk Name : Bengaluru East	**Year of Creation** : ≈1933			**Geographical Coordinates**
Hobli Name : Bidarahalli	**Year of Rejuvenation** :Nil			**Lat.**13° 01'31.8" **N**
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.**77°41'12.7"**E**
Varanasi	47	8.24	RTC	**Preservation Authority**
Total Extent (A-G)		8.24	-	BDA

MORPHOLOGY		WATER QUALITY		HYDROLOGY
Elevation(m)	: 826	**Temperature** (°C	24.3	**Status :**Polluted
Inlet Drain	: 1	**pH**	7	**Type** :Seasonal
Waste weir	: Nil	**Conductivity (µS/cm)**	1162	**Source of water :**Rain& Drin fed
Sluice gate	: 1	**Ligth Transparency** (m)	0.15	**Upstream water body:** Nil
Fence	: Mesh	**TSS** (mg/l)	18	
		TDS (mg/l)	1014	
		Turbidity (NTU)	39	**Downstream water body:** Nil
Culverts	: Nil	**DO** (mg/l)	0.2	
Check dam	: Nil	**BOD** (mg/l)	7.7	
Road	: 2	**COD** (mg/l)	32	
Surrounding Area: Agriculture land & Settlement		**TKN** (mg/l)	37	**Nature of Catchment** :Urban
		Phosphate (mg/l)	1.5	
		Total Coliform (MPN/100ml	>1600	**Date of sampling :** 28.11.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: Partial	**Drinking Water**	: Not Observed
Vegetation Type	: Growing on Bank	**Washing**	: Not Observed
Aquatic Flora	: Emergent & Free Floating	**Bathing**	: Not Observed
Fauna	: Birds, Butterflies & Dragonflies	**Livestock Management**	: Yes
		Irrigation	: Not Observed
		Fishing	:Yes
Amphibian	: Not Observed	**Cultural Activities**	: Yes
Reptile	: Not Observed	**Recreational Activity**	: Not Observed
Mammals	: Cattle	**Others Uses**	: Not Observed

THREATS	
Direct Point Source Pollutants	: Dumping of GD
Indirect Point Source Pollutants	: Sewage
Quantity of Sewage Inflow (Cumecs**)**	: No Flow through Storm water drain
Encroachment	: Nil
Soil Excavation	: Nil
Weeds	: Partial

Lake Name: Jinke Timmasandra *Kere*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Garbage Waste	Fence the lake and create awareness
2	Sewage Inflow	Provide UGD and connect to STP



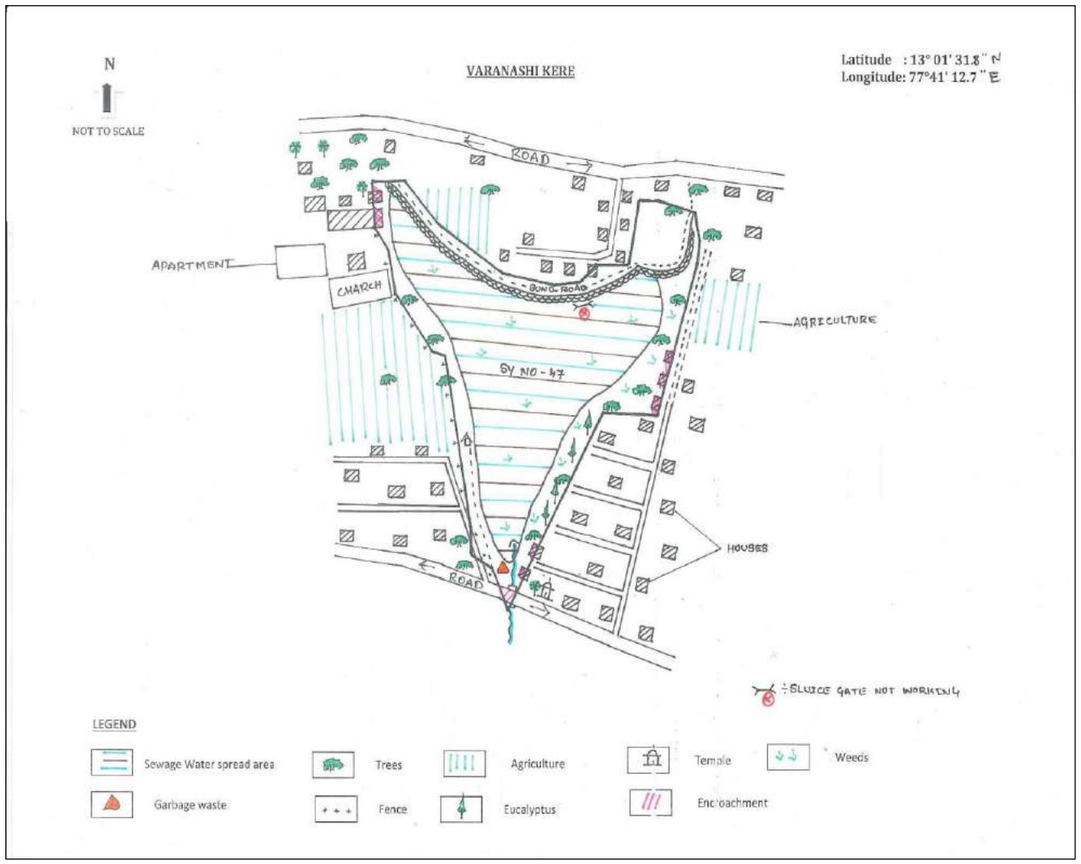








EMPRI Cartography for Jinke Timmasandra *Kere*

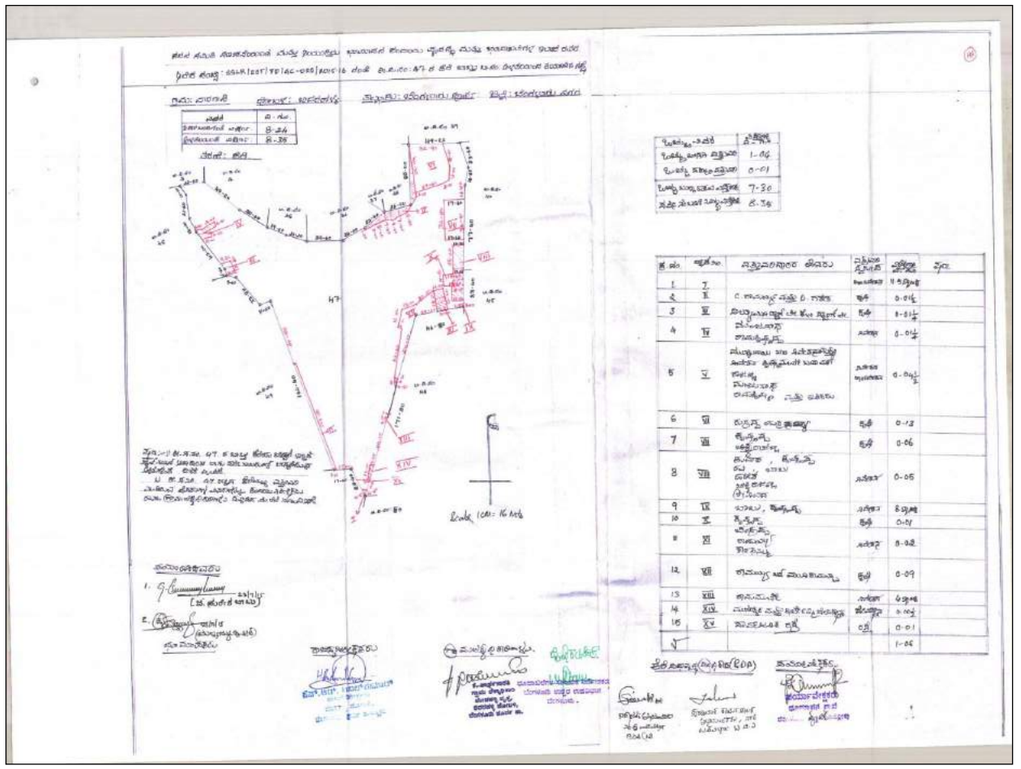


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SSLR Surveyed Map for Jinke Timmasandra *Kere*



SSLR surveyed lake map was downloaded from http://landrecords.karnataka.gov.in/revenuemaps/lakesurvey.aspx

Lake Name: Yellamallappashetti *Kere* **Date of Visit:** 18.08.2015

BASIC INFORMATION			
Other Name :Nil	**EMPRI Code** :BUBEBDver_kr1-908		**Maximum Depth** (m): 3
District Name :Bengaluru Urban	**MI Tank Reg. No.:** Nil		
Taluk Name :Bengaluru East	**Year of Creation** : ≈1921		**Geographical Coordinates**
Hobli Name : Bidarahalli	**Year of Rejuvenation** :Nil		**Lat.**13°01'02.5"N
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.**77°43' 59.7"E
Avalahalli	12 & 57	35.09 & 13.26	RTC	**Preservation Authority**
Hirandahalli	95 & 96	170.16 & 33.24		
Kurudusonnenhalli	2	31.20		
Medahalli	63	91.35		
Veeranahalli	29	132.06		
Total Extent (A-G)		**508.01**	-	MI

MORPHOLOGY	WATER QUALITY	Inlet	HYDROLOGY
Elevation(m) : 866	**Temperature** (°C	28	**Status** : Polluted
Inlet Drain : 8	**pH**	7.5	**Type** : Seasonal
Waste weir : 1	**Conductivity (µS/cm)**	836	**Source of water** : Rain& Drin feed
Sluice gate : 1	**Light Transparency** (m	0.07	**Upstream water body:** Rampura lake
Fence : Wall and Mesh	**TSS** (mg/l)	16	
	TDS (mg/l)	300	
	Turbidity (NTU)	20	**Downstream water body:** Varthur kodi lake
Culverts : 1	**DO** (mg/l)	4.1	
Check dam : Nil	**BOD** (mg/l)	12	
Road : 2	**COD** (mg/l)	108	
Surrounding Area: Agriculture land , Plantation Layout, Settlement ,Cipla factory	**TKN** (mg/l)	17	**Nature of Catchment** :Urban
	Phosphate (mg/l)	2	
	Total Coliform (MPN/100ml	>1600	**Date of sampling :** 28.11.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: Partial	**Drinking Water**	: Not Observed
Vegetation Type	: Growing on Bank	**Washing**	: Not Observed
Aquatic Flora	: Emergent	**Bathing**	:Not Observed
Fauna	: Birds, Fish, Butterflies & Dragonflies	**Livestock Management**	: Not Observed
		Irrigation	: Yes
		Fishing	: Yes
Amphibian	: Not Observed	**Cultural Activities**	: Not Observed
Reptile	: Not Observed	**Recreational Activity**	: Not Observed
Mammals	: Not Observed	**Others Uses**	: Not Observed

THREATS	
Direct Point Source Pollutants	: Dumping of G, CD, mud heap & plastic Waste
Indirect Point Source Pollutants	: Sewage & Agri. Runoff
Quantity of Sewage Inflow (Cumecs) : 0.156	
Encroachment: Road, BWSSB office, Pvt. School ground, Buildings, Graveyard, Agri. & plantation	
Soil Excavation	: Nil
Weeds	: Partial

Lake Name: Yellamallappashetti *Kere*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Garbage waste & Construction debris	Fence the lake and create awareness
2	Sewage inflow	Provide UGD and connect to STP
3	Encroachment	Survey by consent Authority & evict the encroachment



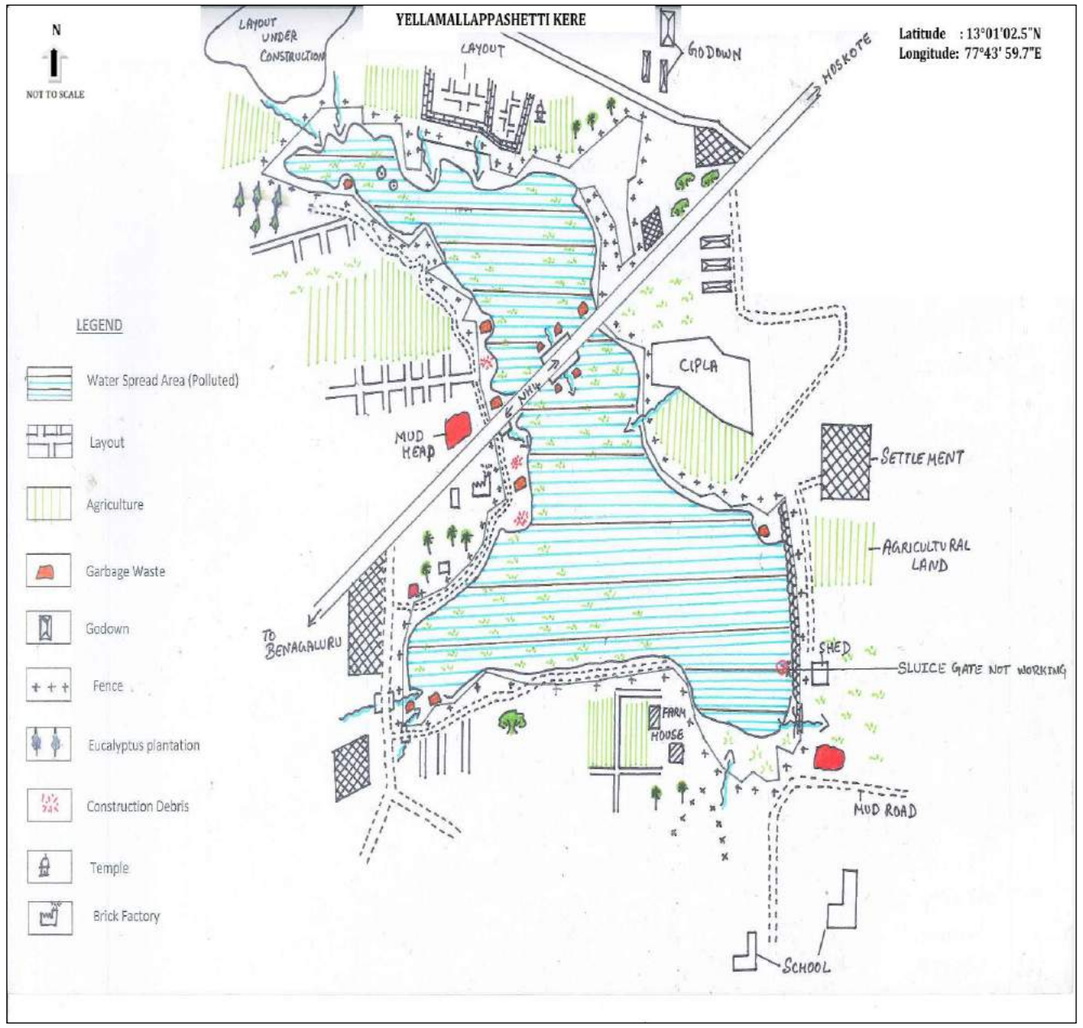








EMPRI Cartography for Yellamallappashetti *Kere*

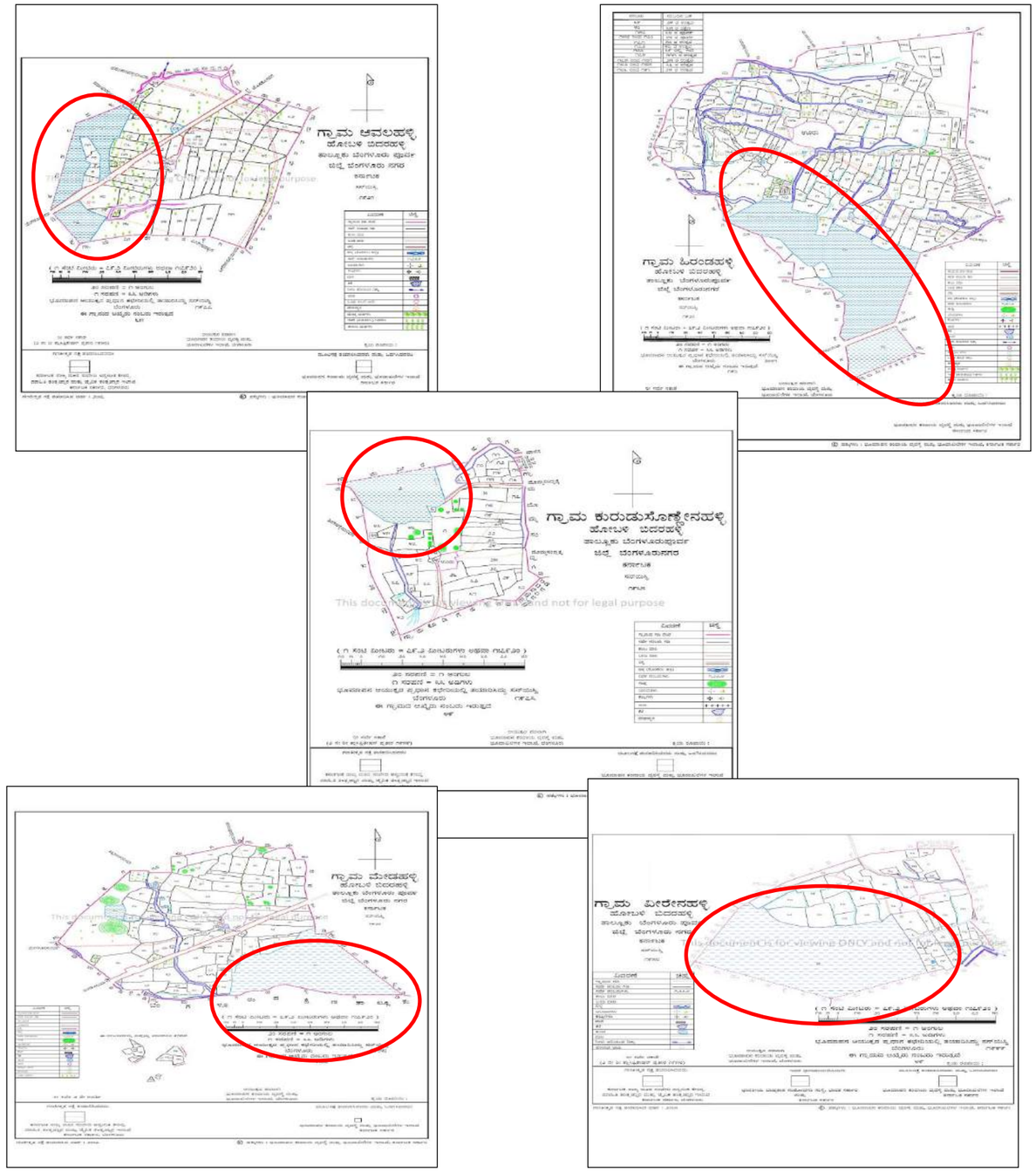


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Yellamallappashetti *Kere* **in Village Maps**



Lake Name: Yarappanahalli *Kere1* **Date of Visit:** 18.08.2015

BASIC INFORMATION				
Other Name : Nil		**EMPRI Code** :BUBEBDyrp_kr2-911		**Maximum Depth** (m): **3**
District Name :Bengaluru Urban		**MI Tank Reg. No.** :Nil		
Taluk Name : Bengaluru East		**Year of Creation** : ≈1921		**Geographical Coordinates**
Hobli Name : Bidarahalli		**Year of Rejuvenation** :Nil		**Lat.**13°05'12.6"**N**
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.**77°44'04.4"**E**
Yarappanahalli	2	16.34	RTC	**Preservation Authority**
Total Extent (A-G)		**16.34**	-	MI

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation(m) : 905	**Temperature** (°C	25.6	**Status** : Muddy
Inlet Drain : 2	**pH**	7.8	**Type** : Seasonal
Waste weir : 1	**Conductivity (µS/cm)**	374	**Source of water :** Rain& Drin fed
Sluice gate : Nil	**Light Transparency** (m	13	**Upstream water body:**
Fence : Wall	**TSS** (mg/l)	29	Nil
	TDS (mg/l)	318	
	Turbidity (NTU)	92.4	**Downstream water body:**
Culverts : 2	**DO** (mg/l)	3.8	Doddagubbi lake
Check dam : Nil	**BOD** (mg/l)	3.8	
Road : 2	**COD** (mg/l)	16	
Surrounding Area:	**TKN** (mg/l)	5	**Nature of Catchment :**
Agriculture land ,	**Phosphate** (mg/l)	0.1	Urban
Plantation & Temple	**Total Coliform** (MPN/100ml	34	**Date of sampling:** 28.11.17

BIOTIC DATA		SOCIO-ECONOMIC VALUE	
Vegetation Cover	: Partial	**Drinking Water**	: Not Observed
Vegetation Type	: Growing on Bank	**Washing**	: Not Observed
Aquatic Flora	: Emergent	**Bathing**	: Not Observed
Fauna	: Birds, Butterflies & Dragonflies	**Livestock Management**	: Yes
		Irrigation	: Yes
		Fishing	: Not Observed
Amphibian	: Not Observed	**Cultural Activities**	: Not Observed
Reptile	: Not Observed	**Recreational Activity**	: Not Observed
Mammals	: Not Observed	**Others Uses**	: Not Observed

THREATS	
Direct Point Source Pollutants	: Dumping of CD & Agri. Waste
Indirect Point Source Pollutants	: Nil
Quantity of Sewage Inflow (Cumecs**)**	: No
Encroachment	: Nil
Soil Excavation	: Nil
Weeds	: Partial

Lake Name: Yarappanahalli *Kere1*

Conservation Strategies		
S.No.	**Issues**	**Strategies**
1	Construction Debris & Agri. Waste	Fence the lake and create awareness



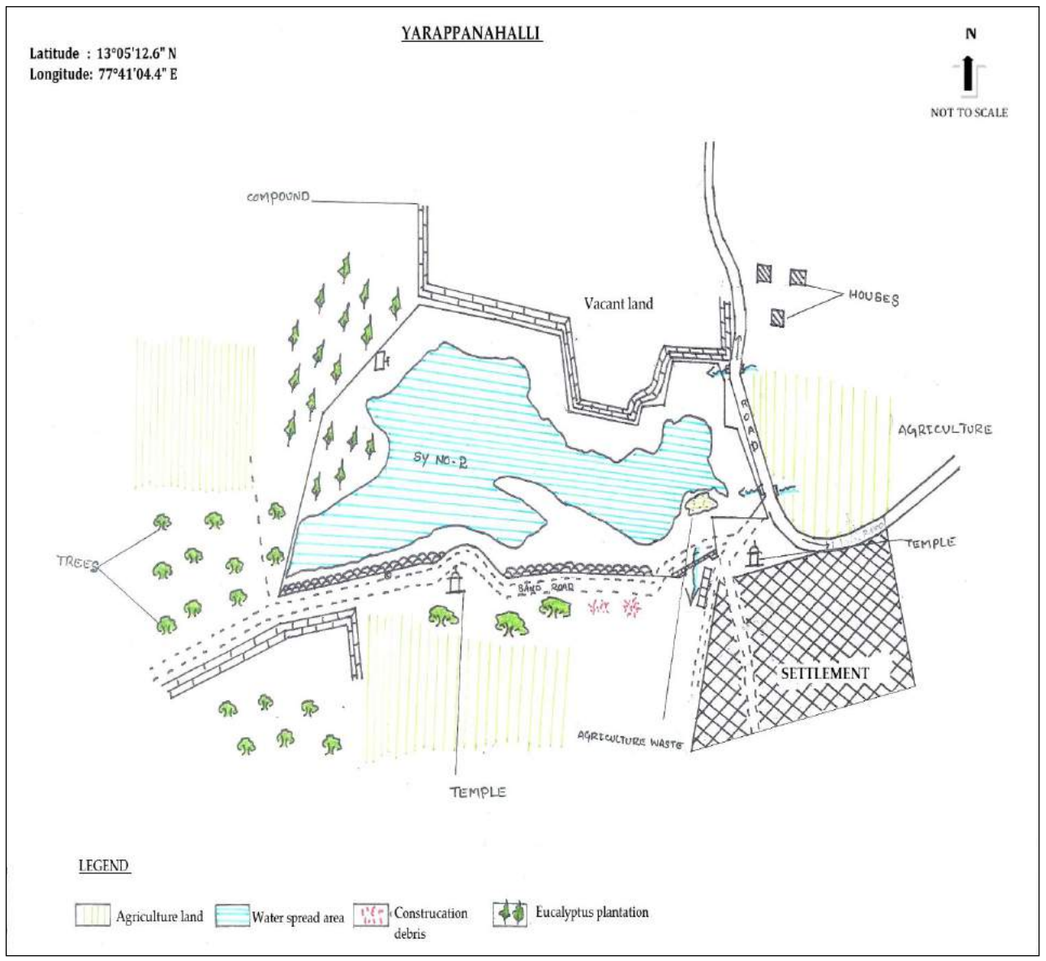








EMPRI Cartography for Yarappanahalli *Kere1*

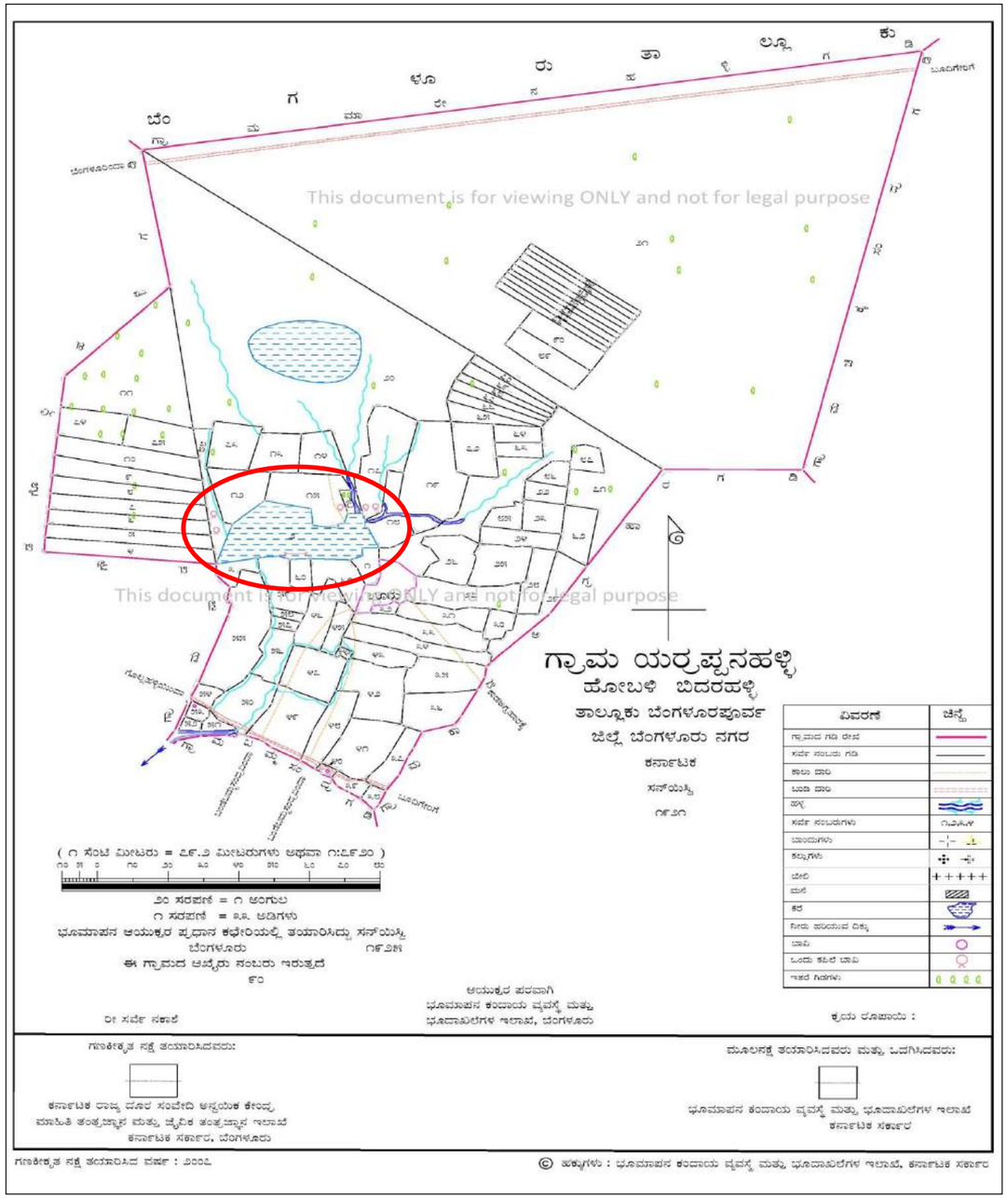


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Yarappanahalli *Kere1* **in Village Map**



Lake Name: Yarappanahalli *Kere2* **Date of Visit:** 23.07.2016

BASIC INFORMATION			
Other Name : Nil	**EMPRI Code :** BUBEBDyrp_kr2-912		**Maximum Depth** (m)**: 5**
District Name : Bengaluru Urban	**MI Tank Reg. No.** : Nil		
Taluk Name : Bengaluru East	**Year of Creation** : ≈1921		**Geographical Coordinates**
Hobli Name : Bidarahalli	**Year of Rejuvenation :**Nil		**Lat.**13° 05'37.6"**N**
Village Name	**Survey No.**	**Extent Area (A-G)**	**Source**	**Long.**77°41'04.0"**E**
Yarappanahalli	In Sy no 20	14.13	GIS	**Preservation Authority**
	Total Extent (A-G)	**14.13**	**-**	BBMP

MORPHOLOGY	WATER QUALITY		HYDROLOGY
Elevation(m) **: 913**	**Temperature** (°C	Dry	**Status** : Clean Water
Inlet Drain : Nil	**pH**	Dry	**Type** : Perennial
Waste weir : Nil	**Conductivity (µS/cm)**	Dry	**Source of water** : Rain
Sluice gate : Nil	**Light Transparency** (m	Dry	**Upstream water body:** Nil
Fence : Nil	**TSS** (mg/l)	Dry	
	TDS (mg/l)	Dry	
	Turbidity (NTU)	Dry	**Downstream water body:** Nil
Culverts : Nil	**DO** (mg/l)	Dry	
Check dam : Nil	**BOD** (mg/l)	Dry	
Road : 2	**COD** (mg/l)	Dry	
Surrounding Area:	**TKN** (mg/l)	Dry	**Nature of Catchment :** Urban
Houses & vacant land	**Phosphate** (mg/l)	Dry	
	Total Coliform (MPN/100ml	Dry	**Date of Visit :** 27.02.17

BIOTIC DATA	SOCIO-ECONOMIC VALUE
Vegetation Cover : Nil	**Drinking Water** : Not Observed
Vegetation Type : Nil	**Washing** : Yes
Aquatic Flora : Nil	**Bathing** : Not Observed
Fauna : Nil	**Livestock Management** : Not Observed
	Irrigation : Not Observed
	Fishing : Not Observed
Amphibian : Nil	**Cultural Activities** : Not Observed
Reptile : Nil	**Recreational Activity** : Not Observed
Mammals : Nil	**Others Uses** : Not Observed

THREATS	
Direct Point Source Pollutants	: Nil
Indirect Point Source Pollutants	: Nil
Quantity of Sewage Inflow (Cumecs)	: No
Encroachment	: Nil
Soil Excavation	: Nil
Weeds	: Nil

Lake Name: Yarappanahalli *Kere2*

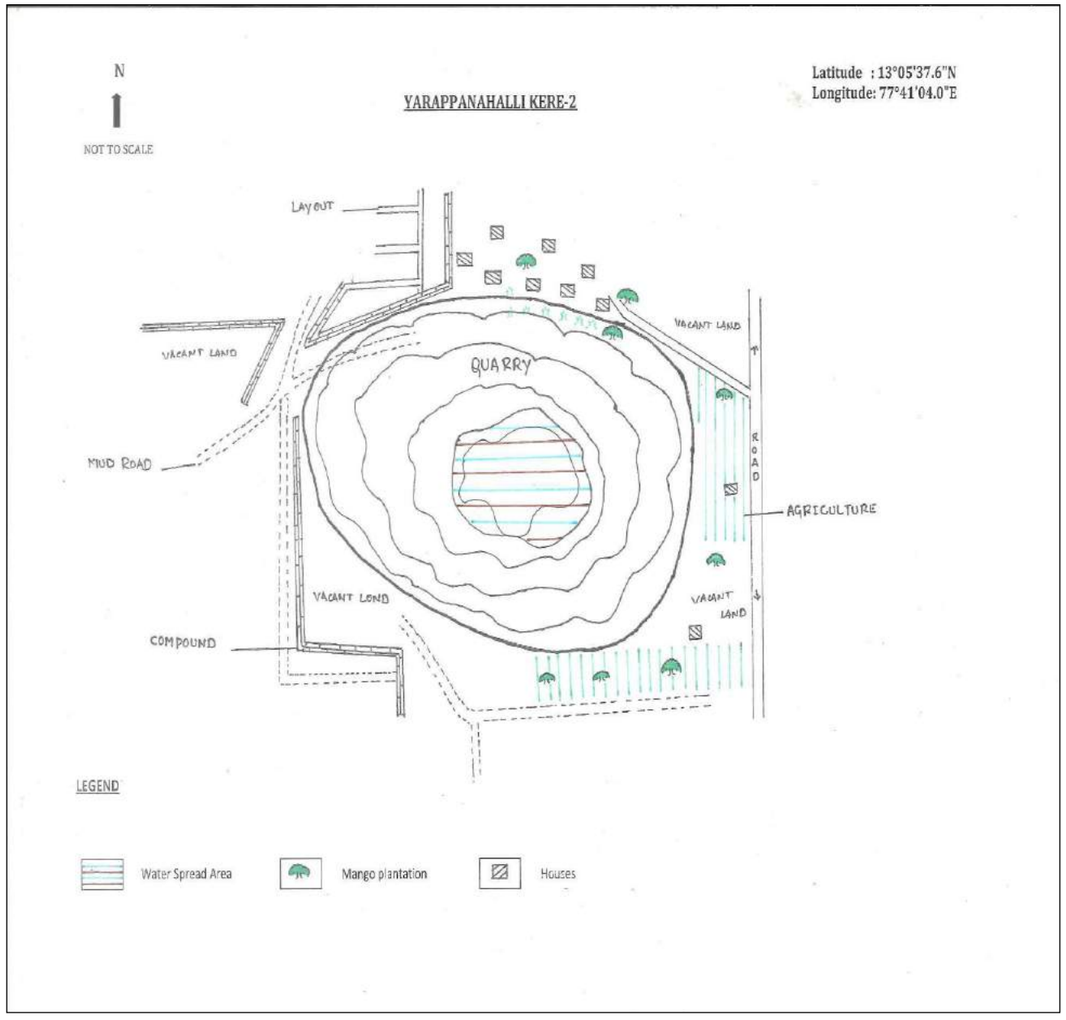
Conservation Strategies		
S.No.	**Issues**	**Strategies**
-	-	-







EMPRI Cartography for Yarappanahalli *Kere2*



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Yarappanahalli *Kere2* **in Village Map**

