

## Bengaluru Urban

### Rainfall:

During **2024**, **Bengaluru Urban** district as a whole recorded an actual rainfall of **933.8 mm** as against its normal value of **845.6 mm** with percentage departure from normal being (+) **10%** and the district is classified under **Normal** category. Among **5** taluks, **4** taluks recorded **Normal** rainfall, **1** taluk recorded **Excess** rainfall.

The taluk wise percentage departure of rainfall from Normal was (+) **0%** in **Bengaluru East**, (+)**36%** in **Yelahanka**, (+) **11%** in **Bengaluru South**, (-) **4%** in **Bengaluru North**, , (+) **4%** in **Anekal** taluk.

### DISTRICT / TALUK / HOBLI – ANNUAL RAINFALL PATTERN -2024

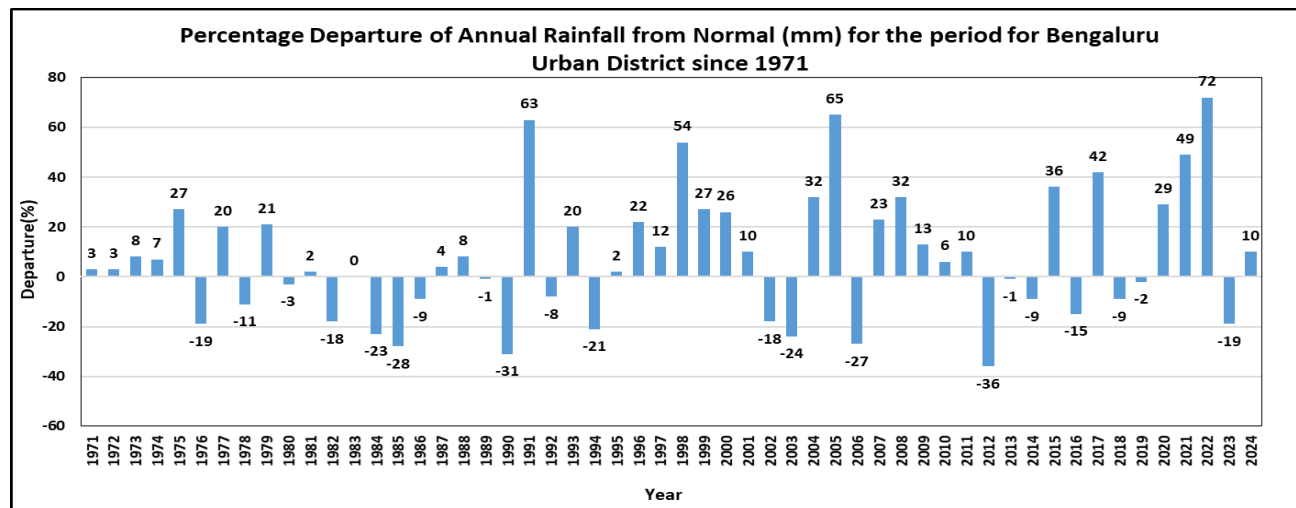
Large Excess (LE) : ( +60% and above), Excess (E) : ( +20 to +59%), Normal (N): (+19% to -19%) , Deficient (D): ( -20 to -59%), Large Deficit (LD) : ( -60 or less %), NR: No Rainfall (-100 %)

District/Taluk/Hobli	Annual 2024 (1 <sup>st</sup> January to 31 <sup>st</sup> December)		
	Normal (mm)	Actual (mm)	%DEP
<b>BENGALURU URBAN</b>	<b>845.6</b>	<b>933.8</b>	<b>10</b>
<b>Anekal</b>	<b>901.6</b>	<b>933.8</b>	<b>4</b>
Anekal_1	901.6	866.5	-4
Attibele_1	823.5	970.5	18
Jigani_1	844.8	900.4	7
Sarjapura_1	747.8	929.3	24
Anekal_2	880.9	937.5	6
Jigani_2	865.0	969.0	12
Attibele_2	856.8	941.3	10
Sarjapura_1	855.0	959.4	12
Sarjapura_3	813.6	994.3	22
<b>Bengaluru North</b>	<b>1004.6</b>	<b>969.2</b>	<b>-4</b>
Bengaluru North_1	1004.6	869.3	-13
Dasanapura_1	895.6	884.6	-1
Yashavantapura_1	819.0	1031.4	26
Bengaluru North_2	854.2	950.0	11
Yashavantapura_2	865.7	1081.6	25
Dasanapura_2	872.2	1079.2	24
Dasanapura_3	899.8	1019.1	13

District/Taluk/Hobli	Annual 2024 (1 <sup>st</sup> January to 31 <sup>st</sup> December)		
	Normal (mm)	Actual (mm)	%DEP
<b>Bengaluru South</b>	<b>819.5</b>	<b>913.3</b>	<b>11</b>
Beguru_3	819.5	818.0	0
Kengeri_1	905.4	1036.0	14
Tavarekere_1	734.4	1096.7	49
Uttarahalli_4	904.7	1147.4	27
Uttarahalli_1	885.8	780.7	-12
Uttarahalli_2	872.1	848.2	-3
Uttarahalli_3	862.6	682.5	-21
Uttarahalli_5	941.1	964.2	2
Beguru_1	912.3	832.2	-9
Beguru_2	875.0	892.7	2
Kengeri_2	877.9	932.0	6
Kengeri_3	860.1	869.1	1
Kengeri_4	851.5	1235.0	45
Tavarekere_2	961.0	790.3	-18
Tavarekere_3	870.6	1012.4	16
<b>Bengaluru East</b>	<b>814.5</b>	<b>817.1</b>	<b>0</b>
Mahadevpura_1	814.5	532.0	-35
Bidarahalli_2	828.0	821.5	-1
Varturu_1	817.9	911.6	11
K R Pura_2	855.2	765.7	-10
K R Pura_3	827.4	683.7	-17
Varturu_2	881.1	761.2	-14
Bidarahalli_1	820.6	896.6	9
Mahadevapura_2	882.2	506.9	-43
Marathahalli	891.5	930.2	4
Bidharahalli_3	798.7	1089.9	36
<b>Yelahanka</b>	<b>751.6</b>	<b>1022.2</b>	<b>36</b>
Yelahanka_1	751.6	1157.9	54
Yelahanka_2	785.4	1040.7	33
Yelahanka_3	800.6	1128.3	41
Jala_1	760.1	873.8	15
Jala_2	763.4	976.7	28
Jala_3	781.4	970.3	24
Hesarughatta_1	746.1	1007.1	35
Hesarughatta_2	780.6	1028.7	32

## ANNUAL RAINFALL TIME SERIES GRAPH

The below Graph depicts percentage departure of **Annual rainfall** from normal in the **Bengaluru Urban** District, compared with the corresponding season since 1971.



The amount of annual rainfall recorded during **2024** is **more** when compared to the corresponding period of **last** year.

Hobli-wise Rainfall Category based on rainfall pattern is given below:

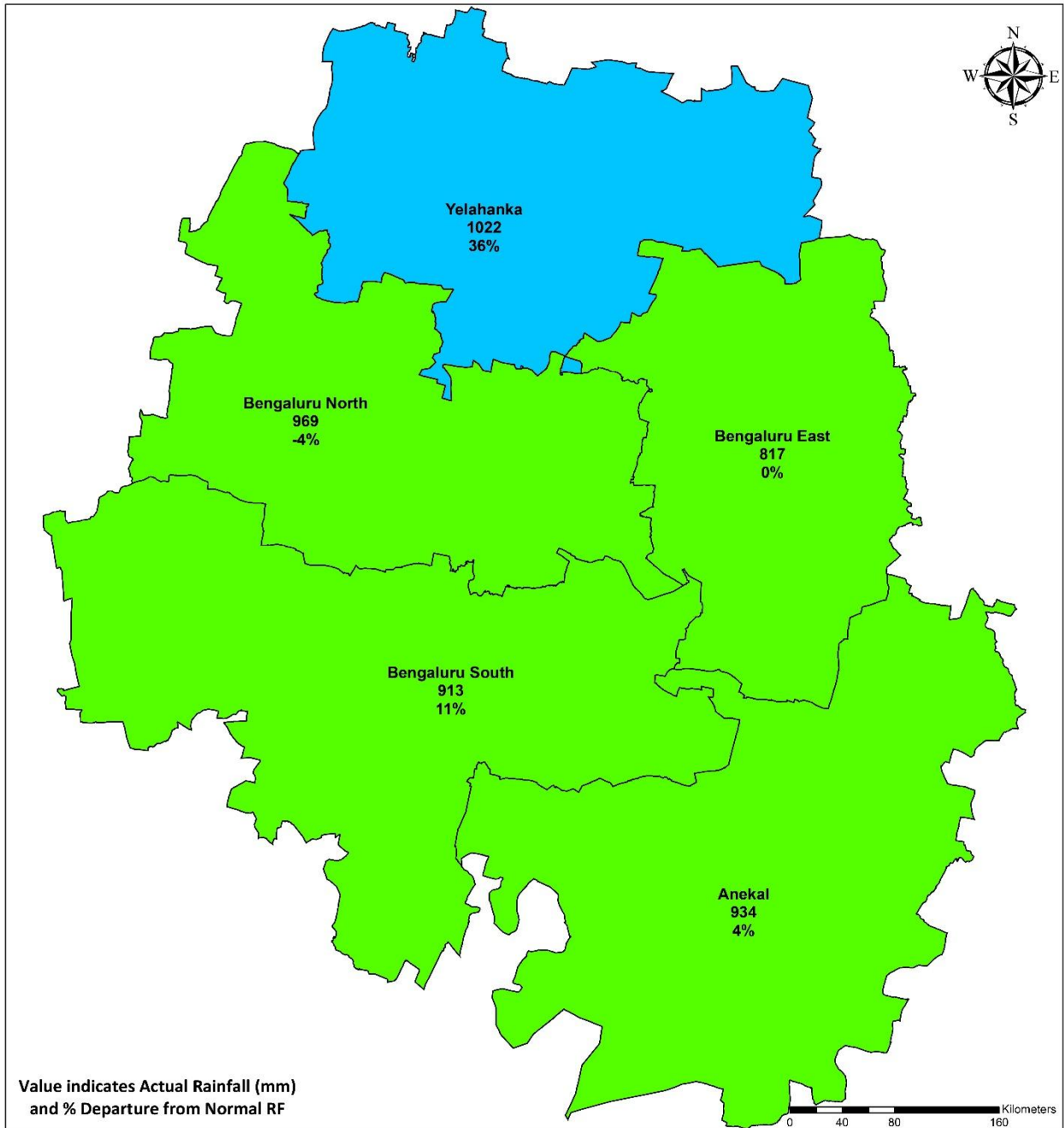
District/Taluk	Total No. of Hoblis	Large Excess	Excess	Normal	Deficit	Large Deficit	No Rainfall
<b>BENGALURU URBAN</b>	<b>46</b>	<b>0</b>	<b>16</b>	<b>30</b>	<b>3</b>	<b>0</b>	<b>0</b>
Anekal	9	0	2	7	0	0	0
Bengaluru North	7	0	3	4	0	0	0
Bengaluru South	14	0	3	11	1	0	0
Bengaluru East	8	0	1	7	2	0	0
Yelahanka	8	0	7	1	0	0	0

Hobli wise rainfall indicates Out of **46** hoblis in the district rainfall was **Excess** in **16** hoblis, **Normal** in **30** hoblis and **Deficit** in **3** Hoblis.

# KARNATAKA

## Talukwise Annual Rainfall Pattern 2024

### BENGALURU URBAN DISTRICT



**Karnataka State Natural Disaster Monitoring Centre**

#### Legend

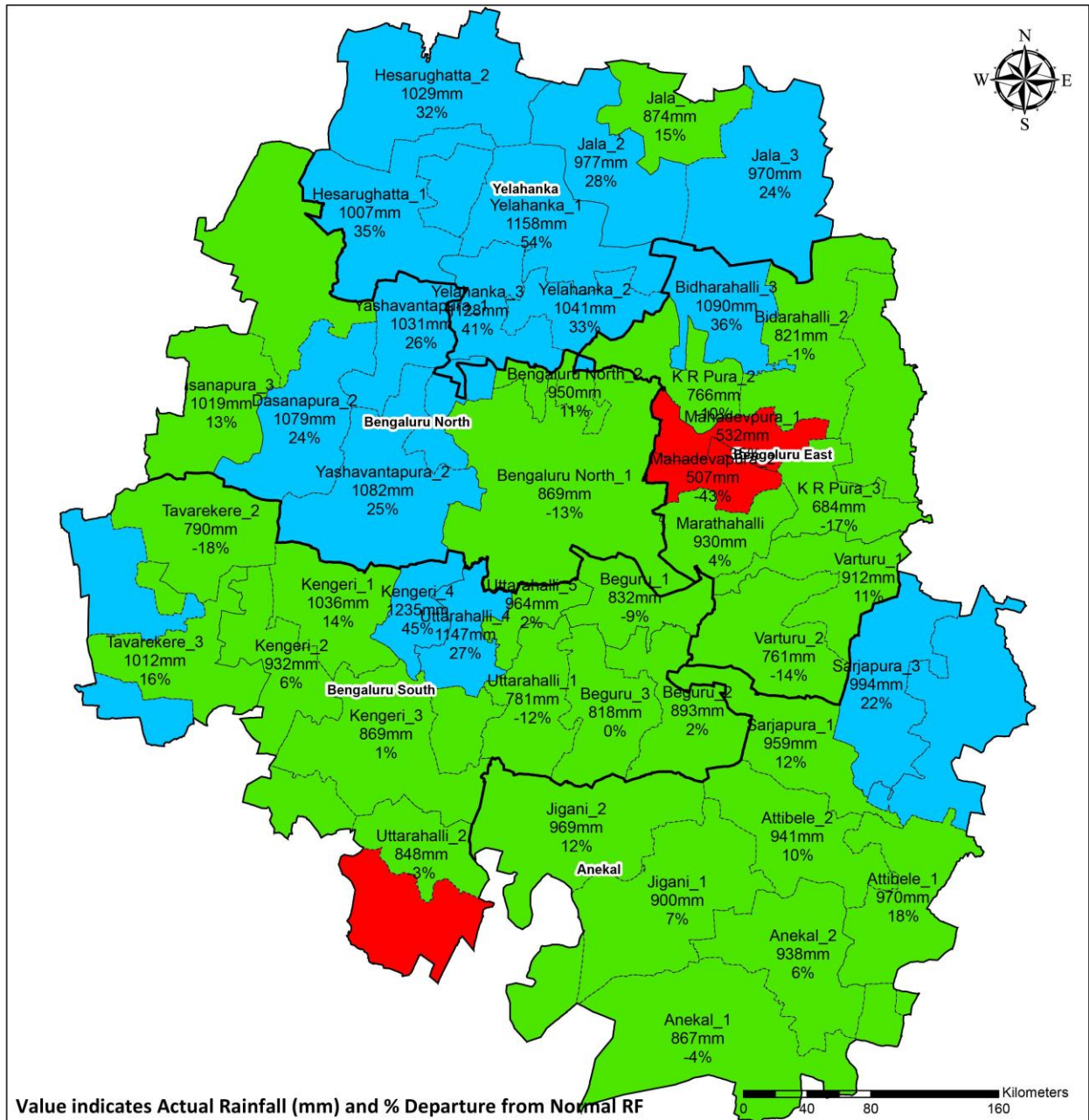
- Excess (E)
- Normal (N)

Large Excess (LE) : ( +60% and above)    Excess (E) : ( +20 to +59%)  
 Normal (N) : (+19% to -19%)    Deficit (D) : ( -20 to -59%)  
 Large Deficit (LD) : ( -60 or less %)    No Rainfall (NR) : ( -100 %)

# KARNATAKA

## Hobliwise Annual Rainfall Pattern 2024

### BENGALURU URBAN DISTRICT



Value indicates Actual Rainfall (mm) and % Departure from Normal RF



Karnataka State Natural Disaster Monitoring Centre

#### Legend

- Excess (E)
- Normal (N)
- Deficit (D)

Large Excess (LE) : (+60% and above) Excess (E) : (+20 to +59%)  
 Normal (N) : (+19% to -19%) Deficit (D) : (-20 to -59%)  
 Large Deficit (LD) : (-60 or less %) No Rainfall (NR) : (-100 %)

## Seasonal Rainfall pattern during 2024:

### Pre-Monsoon Season:

During **Pre-Monsoon** season, the district as a whole recorded actual rainfall of **151.4 mm**, which is (-) 3% less than the weighted average normal of **156.2 mm** and being classified under **Deficit** category.

In **Bengaluru Urban** district, rainfall during **Pre-Monsoon** was **Normal** in **Bengaluru North, Bengaluru South, Bengaluru East** and **Yelhanka** taluks and **Deficit** in **Anekal** Taluk.

### DISTRICT / TALUK / HOBLI – PRE-MONSOON RAINFALL PATTERN -2024

**Large Excess (LE) :** ( +60% and above), **Excess (E) :** ( +20 to +59%), **Normal (N):** (+19% to -19%) , **Deficient (D):** ( -20 to -59%), **Large Deficit (LD) :** ( -60 or less %), **NR:** No Rainfall (-100 %)

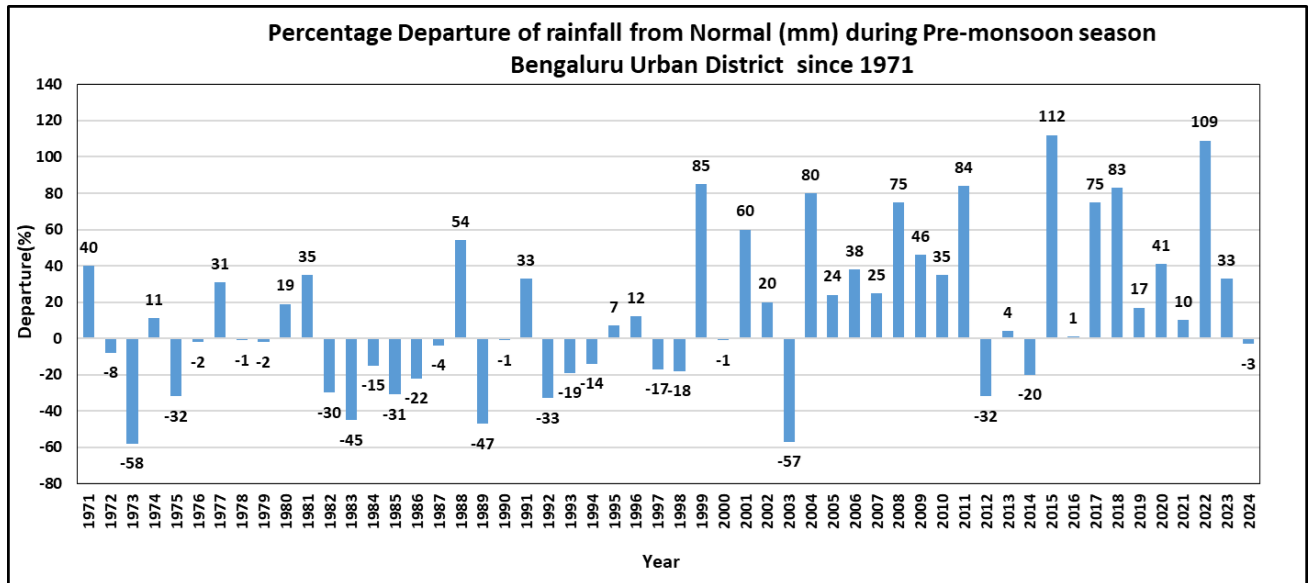
District/Taluk/Hobli	Pre-Monsoon 2024 Rainfall pattern (1 <sup>st</sup> January to 31 <sup>st</sup> May)		
	Normal (mm)	Actual (mm)	%DEP
<b>BENGALURU URBAN</b>	<b>156.2</b>	<b>151.4</b>	<b>-3</b>
<b>Anekal</b>	<b>180.0</b>	<b>129.3</b>	<b>-28</b>
Anekal_1	180.0	155.3	-14
Attibele_1	154.3	110.3	-28
Jigani_1	159.3	134.0	-16
Sarjapura_1	129.2	110.3	-15
Anekal_2	172.3	143.4	-17
Jigani_2	164.0	130.5	-20
Attibele_2	161.0	136.4	-15
Sarjapura_1	155.3	121.6	-22
Sarjapura_3	142.1	95.9	-32
<b>Bengaluru North</b>	<b>183.3</b>	<b>164.0</b>	<b>-11</b>
Bengaluru North_1	183.3	146.9	-20
Dasanapura_1	177.2	74.7	-58
Yashavantapura_1	155.5	162.0	4
Bengaluru North_2	159.1	143.7	-10
Yashavantapura_2	163.5	220.2	35
Dasanapura_2	167.1	211.4	27
Dasanapura_3	166.9	212.5	27
<b>Bengaluru South</b>	<b>158.6</b>	<b>168.3</b>	<b>6</b>
Beguru_3	158.6	139.3	-12
Kengeri_1	168.6	143.7	-15
Tavarekere_1	153.3	233.4	52
Uttarahalli_4	170.4	224.2	32

District/Taluk/Hobli	Pre-Monsoon 2024 Rainfall pattern (1 <sup>st</sup> January to 31 <sup>st</sup> May)		
	Normal (mm)	Actual (mm)	%DEP
Uttarahalli_1	167.9	120.8	-28
Uttarahalli_2	166.3	150.5	-9
Uttarahalli_3	165.1	114.6	-31
Uttarahalli_5	175.2	174.4	0
Beguru_1	171.6	130.5	-24
Beguru_2	161.8	163.5	1
Kengeri_2	163.9	178.7	9
Kengeri_3	164.2	169.2	3
Kengeri_4	162.3	223.0	37
Tavarekere_2	167.9	201.4	20
Tavarekere_3	164.6	169.8	3
<b>Bengaluru East</b>	<b>119.0</b>	<b>120.5</b>	<b>1</b>
Mahadevpura_1	119.0	87.5	-26
Bidarahalli_2	139.7	137.0	-2
Varturu_1	133.3	97.9	-27
K R Pura_2	152.1	105.6	-31
K R Pura_3	133.0	83.7	-37
Varturu_2	160.0	99.5	-38
Bidarahalli_1	127.3	137.8	8
Mahadevapura_2	158.6	90.4	-43
Marathahalli	162.5	148.9	-8
Bidharahalli_3	143.5	179.7	25
<b>Yelahanka</b>	<b>146.7</b>	<b>171.2</b>	<b>17</b>
Yelahanka_1	146.7	145.2	-1
Yelahanka_2	149.6	138.6	-7
Yelahanka_3	152.3	154.0	1
Jala_1	124.8	171.2	37
Jala_2	129.1	167.1	29
Jala_3	133.6	211.5	58
Hesarughatta_1	141.7	152.3	7
Hesarughatta_2	142.6	184.1	29



## PRE-MONSOON RAINFALL TIME SERIES GRAPH

The below Graph depicts percentage departure of **Pre-Monsoon** rainfall from normal in the **Bengaluru Urban** District, compared with the corresponding season since 1971.



The amount of rainfall recorded during **Pre-Monsoon-2024** is **less** when compared to the corresponding period of **last** year.

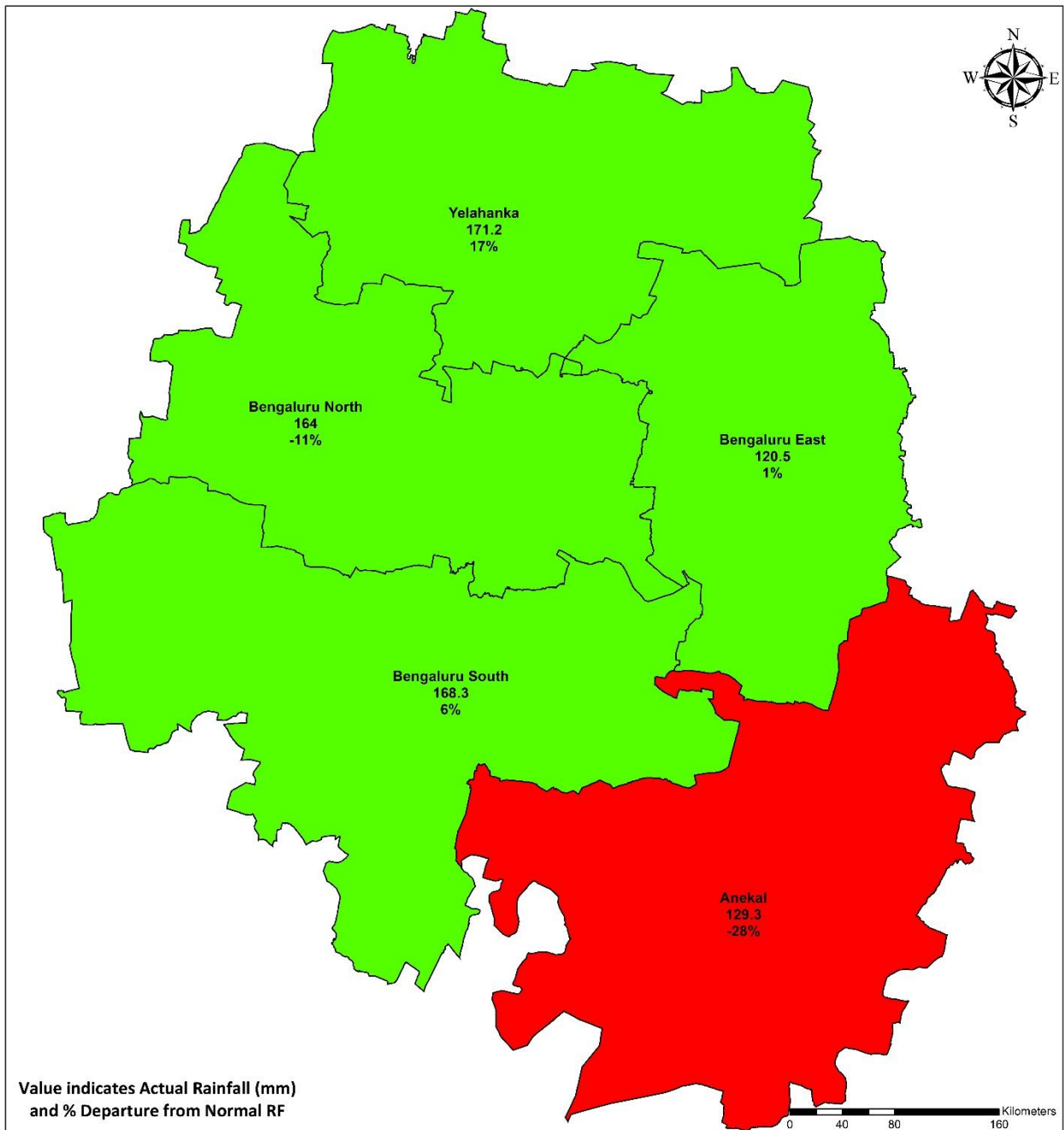


# KARNATAKA

## Talukwise Cumulative Rainfall Pattern

### 1<sup>st</sup> January to 31<sup>st</sup> May

## BENGALURU URBAN DISTRICT



**Karnataka State Natural Disaster Monitoring Centre**

#### Legend

- Normal (N)
- Deficit (D)

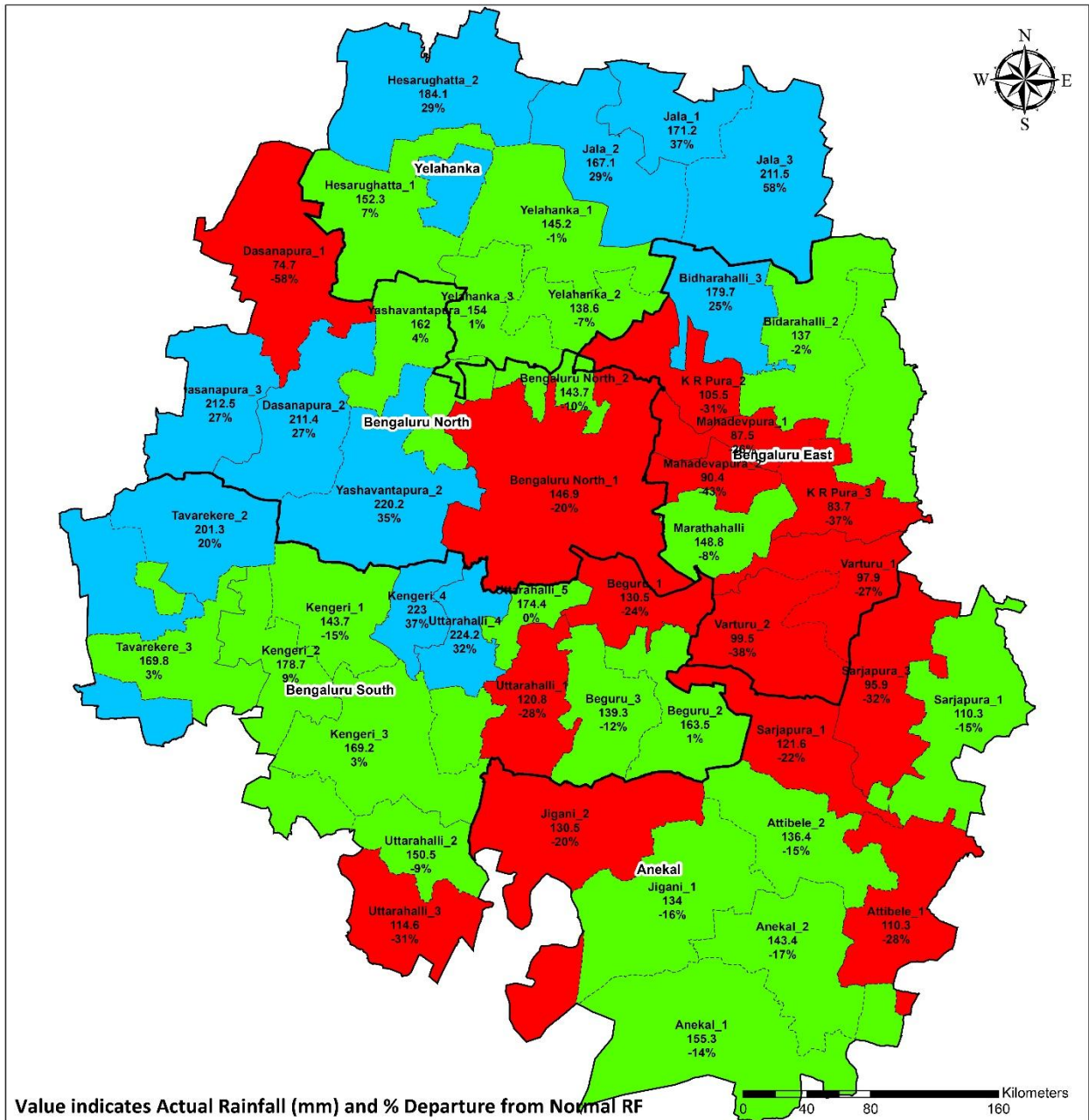
Large Excess (LE) : ( +60% and above) Excess (E) : ( +20 to +59%)  
 Normal (N) : (+19% to -19%) Deficit (D) : ( -20 to -59%)  
 Large Deficit (LD) : ( -60 or less %) No Rainfall (NR) : ( -100 %)

# KARNATAKA

## Hobliwise Cumulative Rainfall Pattern 2024

### 1<sup>st</sup> January to 31<sup>st</sup> May

## BENGALURU URBAN DISTRICT



Value indicates Actual Rainfall (mm) and % Departure from Normal RF



Karnataka State Natural Disaster Monitoring Centre

#### Legend

- Excess (E)
- Normal (N)
- Deficit (D)

Large Excess(LE) : ( +60% and above) Excess (E) : ( +20 to +59%)  
 Normal (N) : (+19% to -19%) Deficit (D) : ( -20 to -59%)  
 Large Deficit (LD) : ( -60 or less %) No Rainfall (NR) : ( -100 %)

## South-West Season:

During **South-West monsoon** season the district as a whole recorded actual rainfall of **418 mm**, which is (-) **11% less** than the normal of **471 mm** and being classified under **Normal** category.

In **Bengaluru Urban** district, rainfall during **South-West monsoon** was **Normal** in **3** taluks and **Deficit** in **2** Taluks.

### DISTRICT / TALUK / HOBLI – SOUTH-WEST MONSOON RAINFALL PATTERN -2024

Note: weighted average rainfall is computed using Thiessen Polygon method. The long period normal rainfall data is available for Taluk headquarters stations. The normal rainfall for other stations is estimated through interpolations.

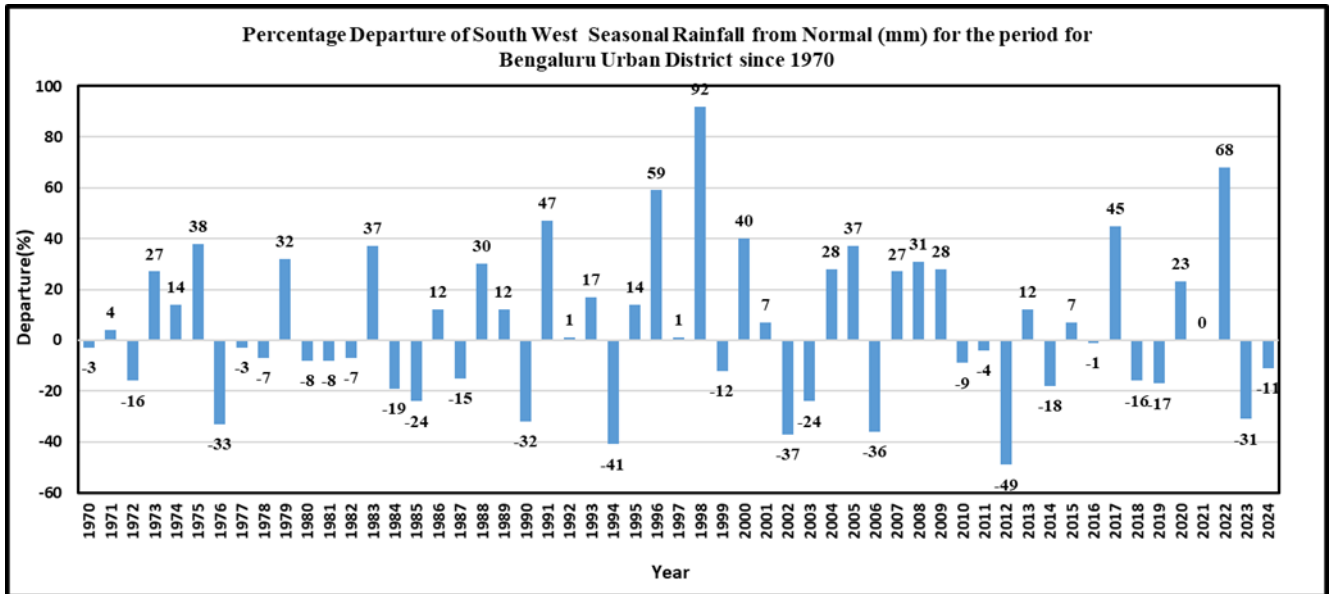
**Large Excess (LE) :** ( +60% and above), **Excess (E) :** ( +20 to +59%), **Normal (N):** (+19% to -19%) , **Deficient (D):** ( -20 to -59%), **Large Deficit (LD) :** ( -60 or less %), **NR:** No Rainfall (-100 %)

District/Taluk/Hobli	Southwest-Monsoon 2024 Rainfall pattern (1 <sup>st</sup> June to 30 <sup>th</sup> September )		
	Normal (mm)	Actual (mm)	%DEP
<b>BENGALURU URBAN</b>	<b>470.6</b>	<b>418.0</b>	<b>-11</b>
<b>Anekal</b>	<b>477.3</b>	<b>411.0</b>	<b>-14</b>
Anekal_1	477.3	402.1	-16
Attibele_1	445.1	421.7	-5
Jigani_1	463.8	421.8	-9
Sarjapura_1	410.5	346.6	-16
Anekal_2	471.9	460.1	-3
Jigani_2	481.5	455.3	-5
Attibele_2	468.8	380.5	-19
Sarjapura_1	473.7	378.7	-20
Sarjapura_3	452.5	408.9	-10
<b>Bengaluru North</b>	<b>573.7</b>	<b>430.5</b>	<b>-25</b>
Bengaluru North_1	573.7	397.1	-31
Dasanapura_1	490.4	433.1	-12
Yashavantapura_1	451.0	404.3	-10
Bengaluru North_2	472.0	526.0	11
Yashavantapura_2	493.4	452.7	-8
Dasanapura_2	488.4	458.4	-6
Dasanapura_3	510.6	453.4	-11
<b>Bengaluru South</b>	<b>478.1</b>	<b>414.1</b>	<b>-13</b>
Beguru_3	478.1	348.5	-27
Kengeri_1	505.2	425.5	-16
Tavarekere_1	417.1	512.7	23

District/Taluk/Hobli	Southwest-Monsoon 2024 Rainfall pattern (1 <sup>st</sup> June to 30 <sup>th</sup> September )		
	Normal (mm)	Actual (mm)	%DEP
Uttarahalli_4	514.4	550.5	7
Uttarahalli_1	498.8	346.7	-30
Uttarahalli_2	495.4	389.6	-21
Uttarahalli_3	478.4	297.2	-38
Uttarahalli_5	530.5	478.1	-10
Beguru_1	502.6	378.9	-25
Beguru_2	484.1	355.5	-27
Kengeri_2	503.0	416.0	-17
Kengeri_3	491.3	406.6	-17
Kengeri_4	492.0	527.0	7
Tavarekere_2	553.2	401.4	-27
Tavarekere_3	496.2	483.9	-2
<b>Bengaluru East</b>	<b>479.0</b>	<b>382.2</b>	<b>-20</b>
Mahadevpura_1	479.0	238.2	-50
Bidarahalli_2	457.8	384.4	-16
Varturu_1	465.4	453.7	-3
K R Pura_2	474.9	347.8	-27
K R Pura_3	471.7	336.6	-29
Varturu_2	490.2	346.1	-29
Bidarahalli_1	469.1	415.5	-11
Mahadevpura_2	491.0	230.9	-53
Marathahalli	495.3	438.4	-11
Bidharahalli_3	436.3	501.8	15
<b>Yelahanka</b>	<b>396.7</b>	<b>450.5</b>	<b>14</b>
Yelahanka_1	396.7	480.2	21
Yelahanka_2	423.2	441.5	4
Yelahanka_3	434.6	498.7	15
Jala_1	427.3	436.1	2
Jala_2	426.0	451.6	6
Jala_3	434.2	472.6	9
Hesarughatta_1	416.4	410.0	-2
Hesarughatta_2	430.1	431.3	0

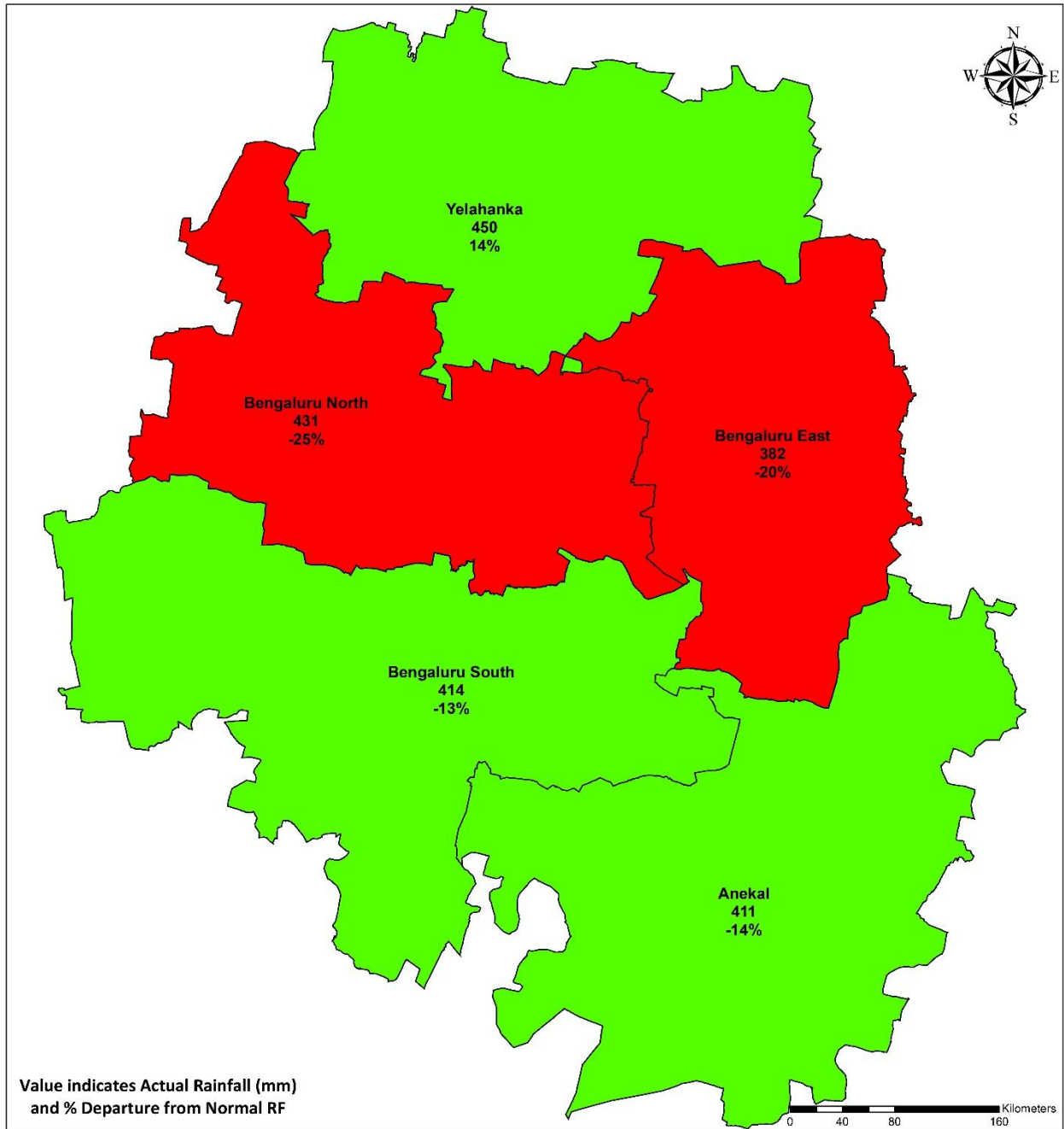
## SOUTH-WEST MONSOON RAINFALL TIME SERIES GRAPH

The below Graph depicts percentage departure of **South-West Monsoon** rainfall from normal in the **Bengaluru Urban** District, compared with the corresponding season since 1971.



The amount of rainfall recorded during **South-West monsoon-2023** is the **less** when compared to the corresponding period of **last 2** years.

**KARNATAKA**  
**Talukwise Cumulative Rainfall Pattern 2024**  
**1<sup>st</sup> June to 30<sup>th</sup> September**  
**BENGALURU URBAN DISTRICT**



**Karnataka State Natural Disaster Monitoring Centre**

**Legend**

- Normal (N)
- Deficit (D)

Large Excess(LE) : ( +60% and above) Excess (E) : ( +20 to +59%)  
Normal (N) : (+19% to -19%) Deficit (D) : ( -20 to -59%)  
Large Deficit (LD) : ( -60 or less %) No Rainfall (NR) : ( -100 %)

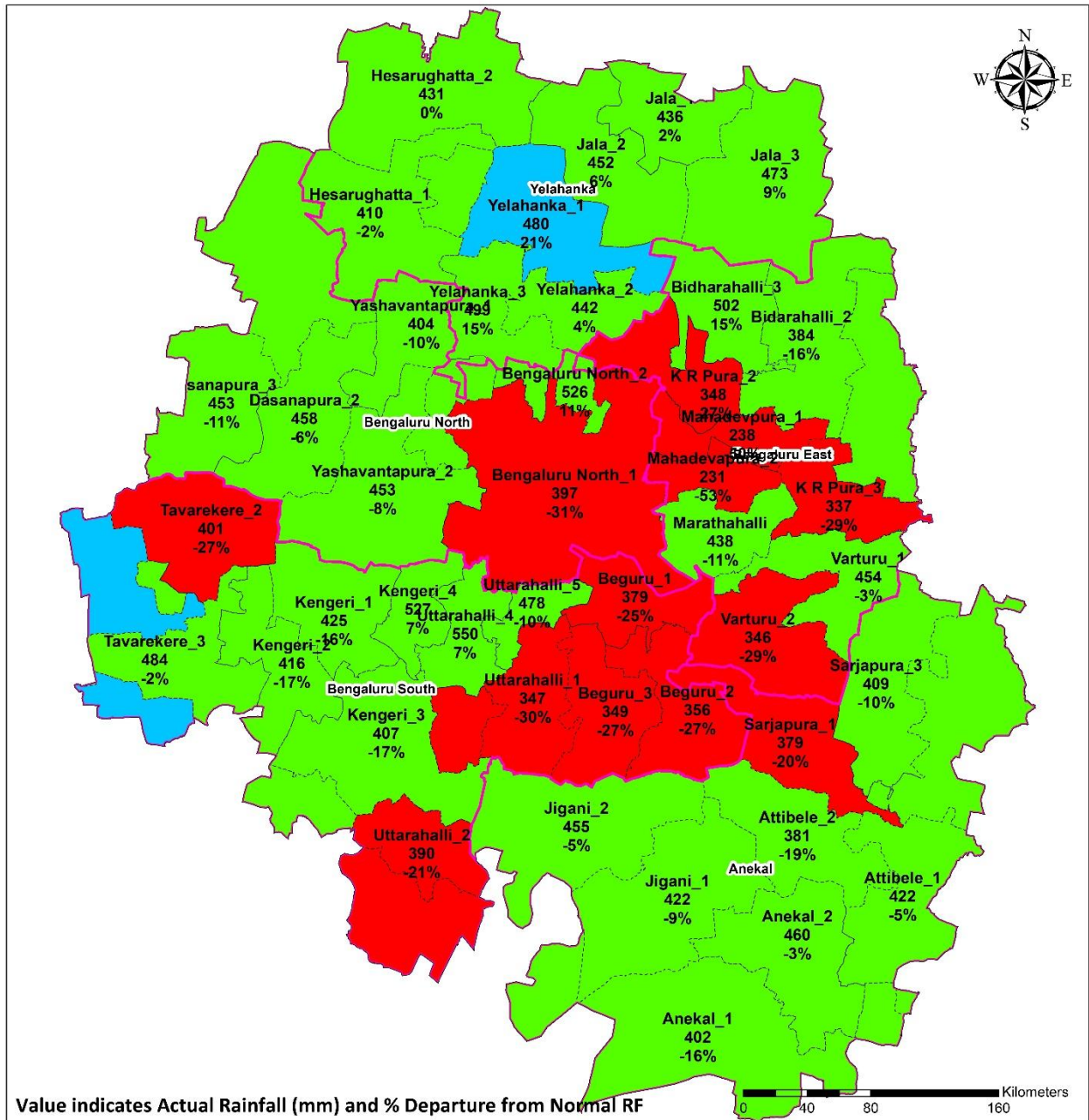


# KARNATAKA

## Hobliwise Cumulative Rainfall Pattern 2024

### 1<sup>st</sup> June to 30<sup>th</sup> September

### BENGALURU URBAN DISTRICT



Value indicates Actual Rainfall (mm) and % Departure from Normal RF



Karnataka State Natural Disaster Monitoring Centre

#### Legend

- Excess (E)
- Normal (N)
- Deficit (D)

Large Excess (LE) : ( +60% and above) Excess (E) : ( +20 to +59%)  
 Normal (N) : (+19% to -19%) Deficit (D) : ( -20 to -59%)  
 Large Deficit (LD) : ( -60 or less %) No Rainfall (NR) : ( -100 %)



## North-East Season:

During **North-East monsoon** season the district as a whole recorded actual rainfall of **364.5 mm**, which is (+) **67% more** the normal of **219 mm** and being classified under **Large Excess** category.

In **Bengaluru Urban** district rainfall during **North-East monsoon** was **Large Excess** in **Bengaluru South, Bengaluru North, Yelahanka and Anekal** taluk, **Excess** in **Bengaluru East** taluk.

### DISTRICT / TALUK / HOBLI – NORTH-EAST MONSOON RAINFALL PATTERN -2024

Note: weighted average rainfall is computed using Thiessen Polygon method. The long period normal rainfall data is available for Taluk headquarters stations. The normal rainfall for other stations is estimated through interpolations.

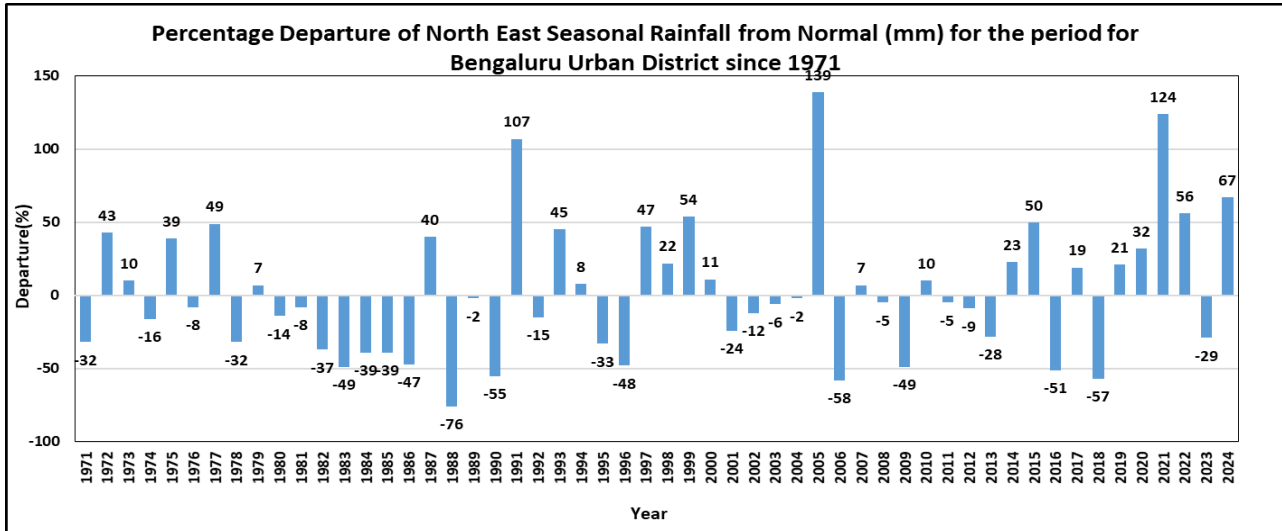
**Large Excess (LE) :** ( +60% and above), **Excess (E) :** ( +20 to +59%), **Normal (N):** (+19% to -19%) , **Deficient (D):** ( -20 to -59%), **Large Deficit (LD) :** ( -60 or less %), **NR:** No Rainfall (-100 %)

District/Taluk/Hobli	Northeast Monsoon 2024 (1 <sup>st</sup> October to 31 <sup>st</sup> December)		
	Normal (mm)	Actual (mm)	%DEP
<b>BENGALURU URBAN</b>	<b>218.8</b>	<b>364.5</b>	<b>67</b>
<b>Anekal</b>	<b>244.3</b>	<b>393.6</b>	<b>61</b>
Anekal_1	244.3	309.1	27
Attibele_1	224.1	438.5	96
Jigani_1	221.7	344.7	55
Sarjapura_1	208.1	472.5	127
Anekal_2	236.7	334.0	41
Jigani_2	219.5	383.2	75
Attibele_2	227.0	424.3	87
Sarjapura_1	226.0	459.1	103
Sarjapura_3	219.0	489.5	124
<b>Bengaluru North</b>	<b>247.6</b>	<b>374.6</b>	<b>51</b>
Bengaluru North_1	247.6	325.4	31
Dasanapura_1	228.0	376.8	65
Yashavantapura_1	212.5	465.2	119
Bengaluru North_2	223.1	280.4	26
Yashavantapura_2	208.8	408.7	96
Dasanapura_2	216.7	409.4	89
Dasanapura_3	222.3	353.2	59
<b>Bengaluru South</b>	<b>182.8</b>	<b>330.9</b>	<b>81</b>
Beguru_3	182.8	330.2	81
Kengeri_1	231.6	466.9	102

District/Taluk/Hobli	Northeast Monsoon 2024 (1 <sup>st</sup> October to 31 <sup>st</sup> December)		
	Normal (mm)	Actual (mm)	%DEP
Tavarekere_1	164.0	350.5	114
Uttarahalli_4	219.9	372.7	69
Uttarahalli_1	219.1	313.2	43
Uttarahalli_2	210.4	308.1	46
Uttarahalli_3	219.1	270.7	24
Uttarahalli_5	235.4	311.7	32
Beguru_1	238.1	322.8	36
Beguru_2	229.1	373.7	63
Kengeri_2	211.0	337.3	60
Kengeri_3	204.6	293.2	43
Kengeri_4	197.2	485.0	146
Tavarekere_2	239.9	187.6	-22
Tavarekere_3	209.8	358.8	71
<b>Bengaluru East</b>	<b>216.5</b>	<b>314.4</b>	<b>45</b>
Mahadevpura_1	216.5	206.4	-5
Bidarahalli_2	230.5	300.0	30
Varturu_1	219.2	360.0	64
K R Pura_2	228.2	312.4	37
K R Pura_3	222.7	263.4	18
Varturu_2	230.9	315.6	37
Bidarahalli_1	224.2	343.3	53
Mahadevpura_2	232.6	185.6	-20
Marathahalli	233.7	342.9	47
Bidharahalli_3	218.9	408.5	87
<b>Yelahanka</b>	<b>208.2</b>	<b>400.6</b>	<b>92</b>
Yelahanka_1	208.2	532.5	156
Yelahanka_2	212.6	460.5	117
Yelahanka_3	213.7	475.6	123
Jala_1	208.0	266.6	28
Jala_2	208.3	358.0	72
Jala_3	213.6	286.2	34
Hesarughatta_1	188.0	444.8	137
Hesarughatta_2	207.9	413.3	99

## NORTH-EAST MONSOON RAINFALL TIME SERIES GRAPH

The below Graph depicts percentage departure of **North-East Monsoon** rainfall from normal in the **Bengaluru Urban** District, compared with the corresponding season since 1971.



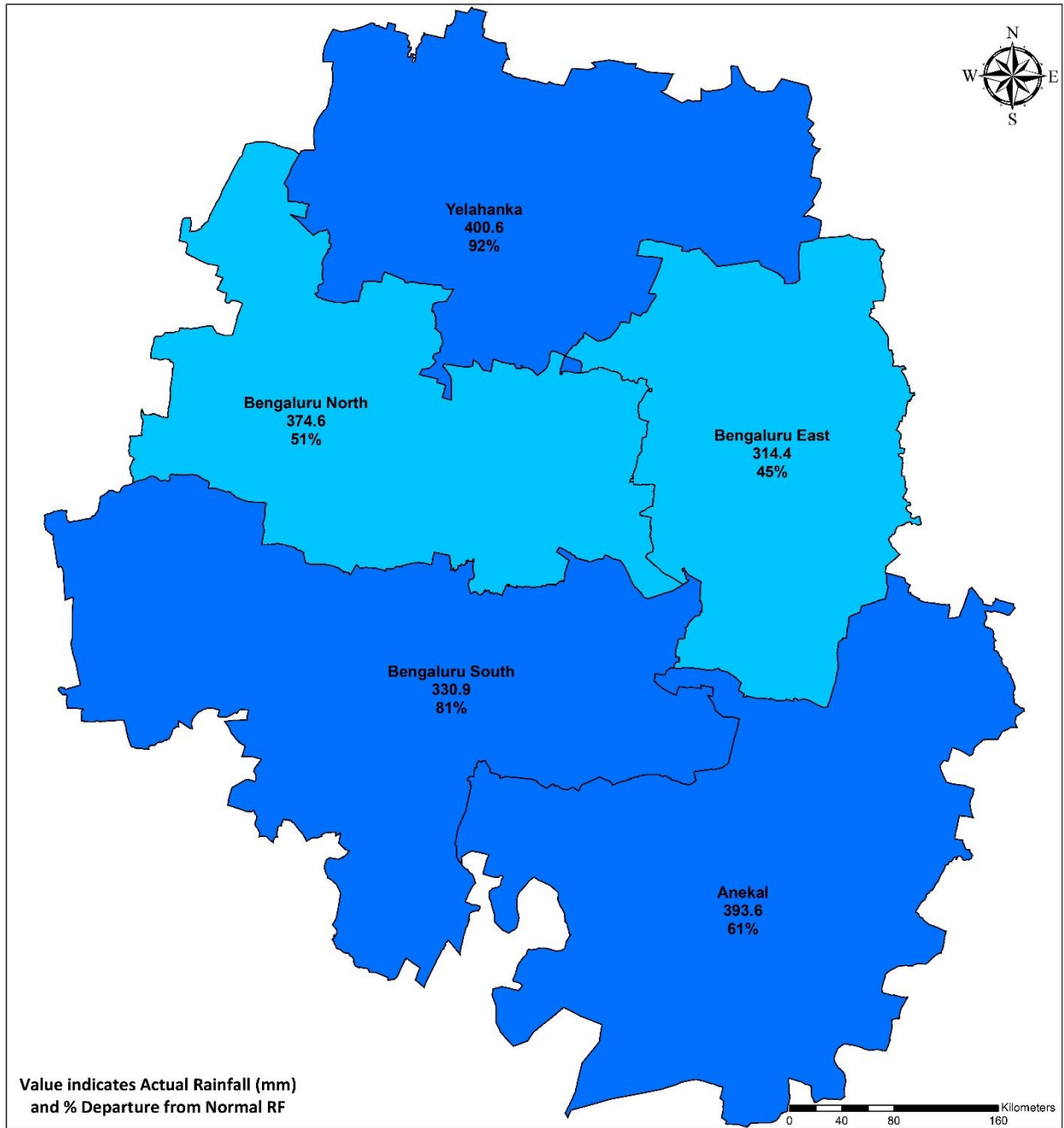
The amount of rainfall recorded during **North-East monsoon-2023** is **more** when compared to the corresponding period of last year.

# KARNATAKA

## Talukwise Cumulative Rainfall Pattern 2024

1<sup>st</sup> October to 31<sup>st</sup> December

### BENGALURU URBAN DISTRICT



**Karnataka State Natural Disaster Monitoring Centre**

#### Legend

	Large Excess (LE)
	Excess (E)

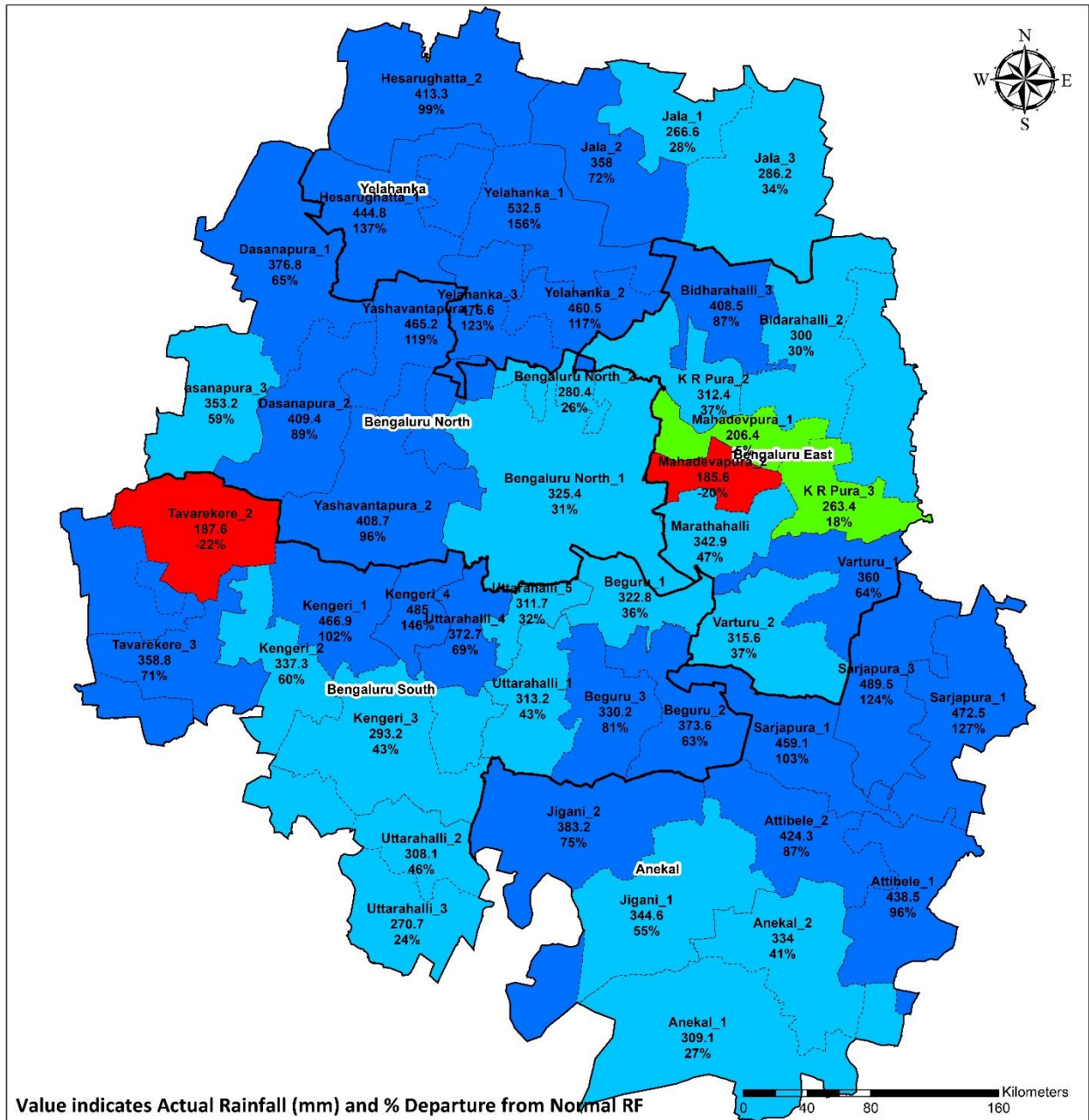
Large Excess(LE) : ( +60% and above)	Excess (E) : ( +20 to +59%)
Normal (N) : (+19% to -19%)	Deficit (D) : ( -20 to -59%)
Large Deficit (LD) : ( -60 or less %)	No Rainfall (NR) : ( -100 %)

# KARNATAKA

## Hobliwise Cumulative Rainfall Pattern 2024

### 1<sup>st</sup> October to 31<sup>st</sup> December

### BENGALURU URBAN DISTRICT



#### Legend

- Large Excess (LE)
- Excess (E)
- Normal (N)
- Deficit (D)

Karnataka State Natural Disaster Monitoring Centre

Large Excess(LE) : ( +60% and above) Excess (E) : ( +20 to +59%)  
 Normal (N) : (+19% to -19%) Deficit (D) : ( -20 to -59%)  
 Large Deficit (LD) : ( -60 or less %) No Rainfall (NR) : ( -100 %)

## Agriculture Situation:

The normal and actual coverage of individual as well as the total crops in **Bangalore Urban district** is presented in the table given below. The table provides annual normal sown area, seasonwise actual area covered during 2024 for all the crops and compared with the cropwise area sown for 2023.

(Area in hectares)

Crops	Annual Normal (Kharif+ Rabi+ Summer)	2024					2023	
		Kharif	Rabi	Summer	Total Area (Col.3+ 4+5)	Col.6 as % of Col.2	Total Area sown (K+R+S)	Col.8 as % of Col.2
1	2	3	4	5	6	7	8	9
<b>CEREALS</b>								
Rice	199	175	0	0	175	88	156	78
Ragi	14618	19375	80	5	19460	133	18924	129
Maize	876	656	35	0	691	79	723	83
Minor Millets	36	10	0	0	10	28	25	69
<b>Total Cereals</b>	<b>15729</b>	<b>20216</b>	<b>115</b>	<b>5</b>	<b>20336</b>	<b>129</b>	<b>19828</b>	<b>126</b>
<b>PULSES</b>								
Tur	559	554	0	0	554	99	380	68
Horsegram	333	156	48	0	204	61	204	61
Blackgram	11	9	0	0	9	82	4	36
Greengram	15	15	0	0	15	100	10	67
Other Pulses	1089	1083	5	0	1088	100	896	82
<b>Total Pulses</b>	<b>2007</b>	<b>1817</b>	<b>53</b>	<b>0</b>	<b>1870</b>	<b>93</b>	<b>1494</b>	<b>74</b>
<b>Total Foodgrains</b>	<b>17736</b>	<b>22033</b>	<b>168</b>	<b>5</b>	<b>22206</b>	<b>125</b>	<b>21322</b>	<b>120</b>
<b>OILSEEDS</b>								
Groundnut	119	139	0	0	139	117	97	82
Sesamum	43	10	0	0	10	23	57	133
Sunflower	1	0	0	0	0	0	1	100
Other Oilseeds	64	74	0	0	74	116	54	84
<b>Total Oilseeds</b>	<b>244</b>	<b>270</b>	<b>0</b>	<b>0</b>	<b>223</b>	<b>91</b>	<b>209</b>	<b>86</b>
<b>CASHCROPS</b>								
Sugarcane	17	5	0	0	5	29	5	29
<b>Total Cashcrops</b>	<b>17</b>	<b>5</b>	<b>0</b>	<b>0</b>	<b>5</b>	<b>29</b>	<b>5</b>	<b>29</b>
<b>Grand Total</b>	<b>17997</b>	<b>22308</b>	<b>168</b>	<b>5</b>	<b>22434</b>	<b>125</b>	<b>21536</b>	<b>120</b>

(Source: Directorate of Agriculture, GoK,) \* Normal - 5 years average 2017 – 2021

\*\* Other Pulses include cowpea & avare; \*\*\* Other Oilseeds include- mustard, castor, niger

During 2024, the season wise area sown as percentage of the total sown area for the year was:-

Kharif : 99%

Rabi : 1%

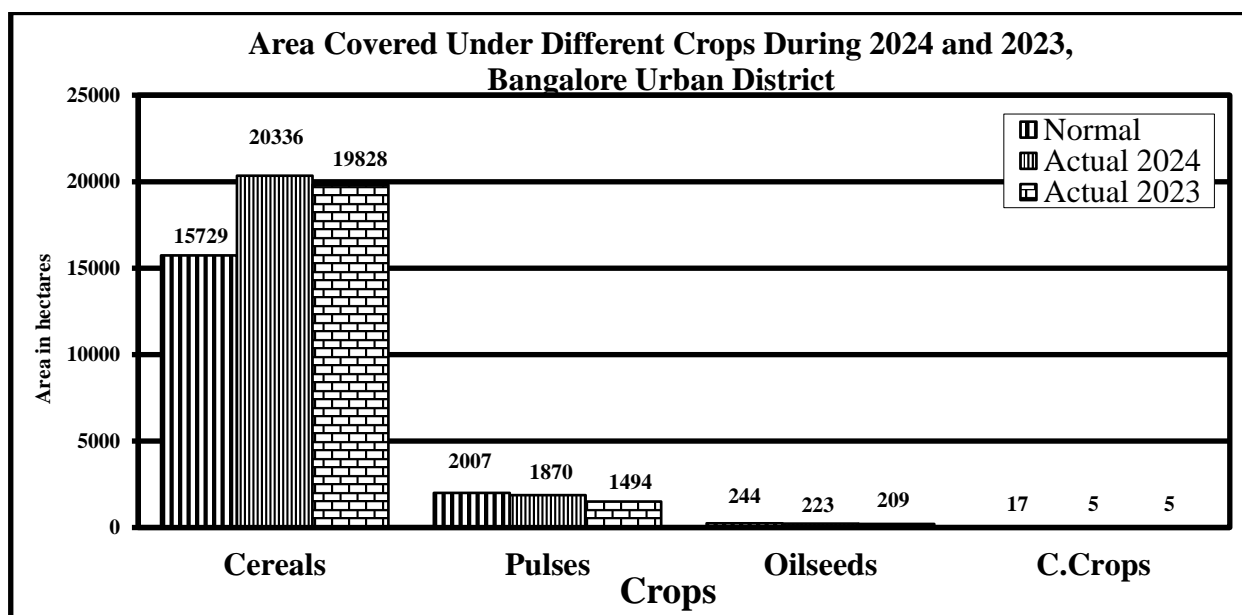
Summer : 0%

During 2024, the area under total cereals was **129% (126%) of the normal**. The area covered under different cereal crops are: **Rice - 88%, Ragi - 133%, Maize - 79% and Minor Millets – 28% of the normal**.

In case of pulses, the area sown was **93% (74%) of the normal**. The area covered under different pulses crops are: **Tur – 99%, Horsegram - 61%; Blackgram – 82%; Greengram – 100% and Other Pulses – 100% of the normal**.

In case of oilseeds, the area sown was **91% (86%) of the normal**. The area covered under different oilseeds crops are: **Groundnut – 117%; Sesamum – 23% and Other Oilseeds – 116% of the normal**.

In case of cashcrops, the coverage was **29% (29%) of the normal**.



### Status of Minor Irrigation Tanks as on 31.12.2024:

Total No Of Tanks	No. OF TANKS FILLED UP TO THE LEVEL OF				
	Not filled	30%	31-50%	51-99%	100%
46	0 (%)	9 (20%)	17 (15%)	16 (35%)	14 (30%)

(The figs in bracket percentage of total Minor Irrigation tanks)

### Conclusion:

- Bengaluru Urban district recorded **Normal** rainfall during **2024**.
- Rainfall was **Normal** during **Pre-Monsoon, South-West monsoon and Large Excess** in **North-East monsoon**.
- During 2024, **22434 ha.** was sown which constitutes **125%** of the normal area.
- Status of minor irrigation tanks indicate that out of **46 M.I** tanks, as many as **< 30%** storage in **0** tanks, **30%** storage **9** tanks, **31% to 50%** storage in **17** tanks, **above 51%** storage in **30** tanks.