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### Percentage departure of cumulative rainfall since 01-June-2019 over four homogeneous regions and the country

**LEGEND**

- **Large Excess: +60% and above**
- **Excess: +20% to +59%**
- **Normal: +19% to -19%**
- **Deficient: -20% to -59%**
- **Large Deficient: -60% to -99%**
- **No Rain: -100%**

**Yesterday, four meteorological sub-divisions viz., Arunachal Pradesh, Sub-Himalayan West Bengal & Sikkim, Konkan & Goa and Rayalseema received widespread rainfall (> 75% places) and three sub-divisions viz., Bihar, East Uttar Pradesh and Tamil Nadu received fairly wide spread rainfall (51-75% places).**

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#### Percentage departure of cumulative rainfall since 01-June-2019 over four homogeneous regions and the country

<table>
<thead>
<tr>
<th>Region</th>
<th>East &amp; North East India</th>
<th>North West India</th>
<th>Central India</th>
<th>South Peninsula</th>
<th>Country as a whole</th>
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<td>01-Jun to 17-Sep 2019</td>
<td>-18</td>
<td>-8</td>
<td>23</td>
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</table>

The above diagram has been prepared by **AICRPAM, ICAR-CRIDA** based on the data sourced from **IMD website**.

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Number of districts and percent area with different categories of cumulative rainfall in different states of India during 01-June to 17-September 2019

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<th>NR</th>
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<th>N</th>
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Grand Total: 0 (0) 16 (1) 224 (29) 277 (43) 111 (19) 45 (8)

* value indicates number of districts and value in bracket indicates the percent area of the state

LE Large Excess : +60% and above
E Excess : +20% to +59%
N Normal : +19% to -19%
D Deficient : -20% to -59%
LD Large Deficient : -60% to -99%
NR No Rain : -100%

The above table has been prepared by AICRPAM, ICAR-CRIDA based on the data sourced from IMD website.