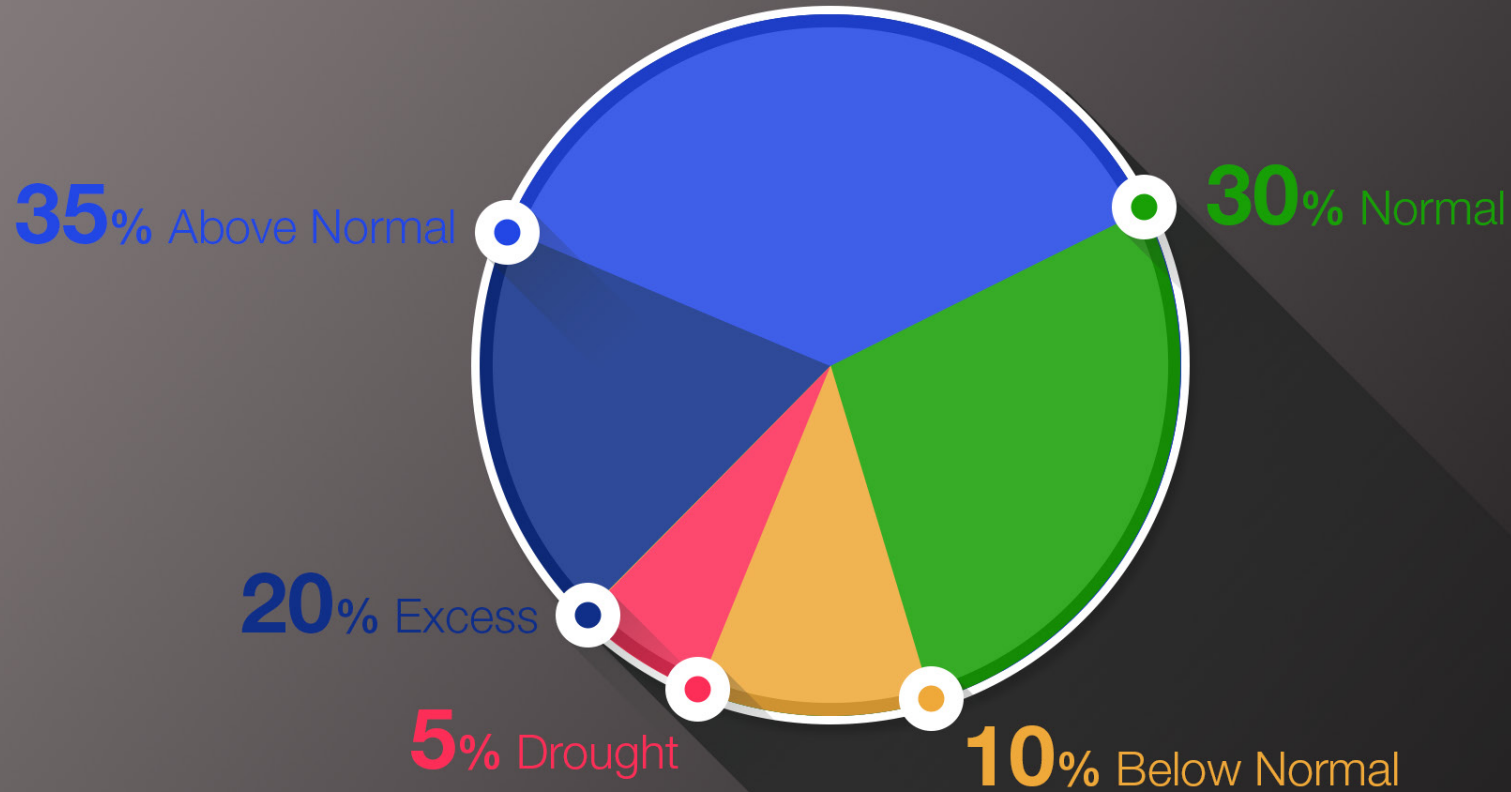


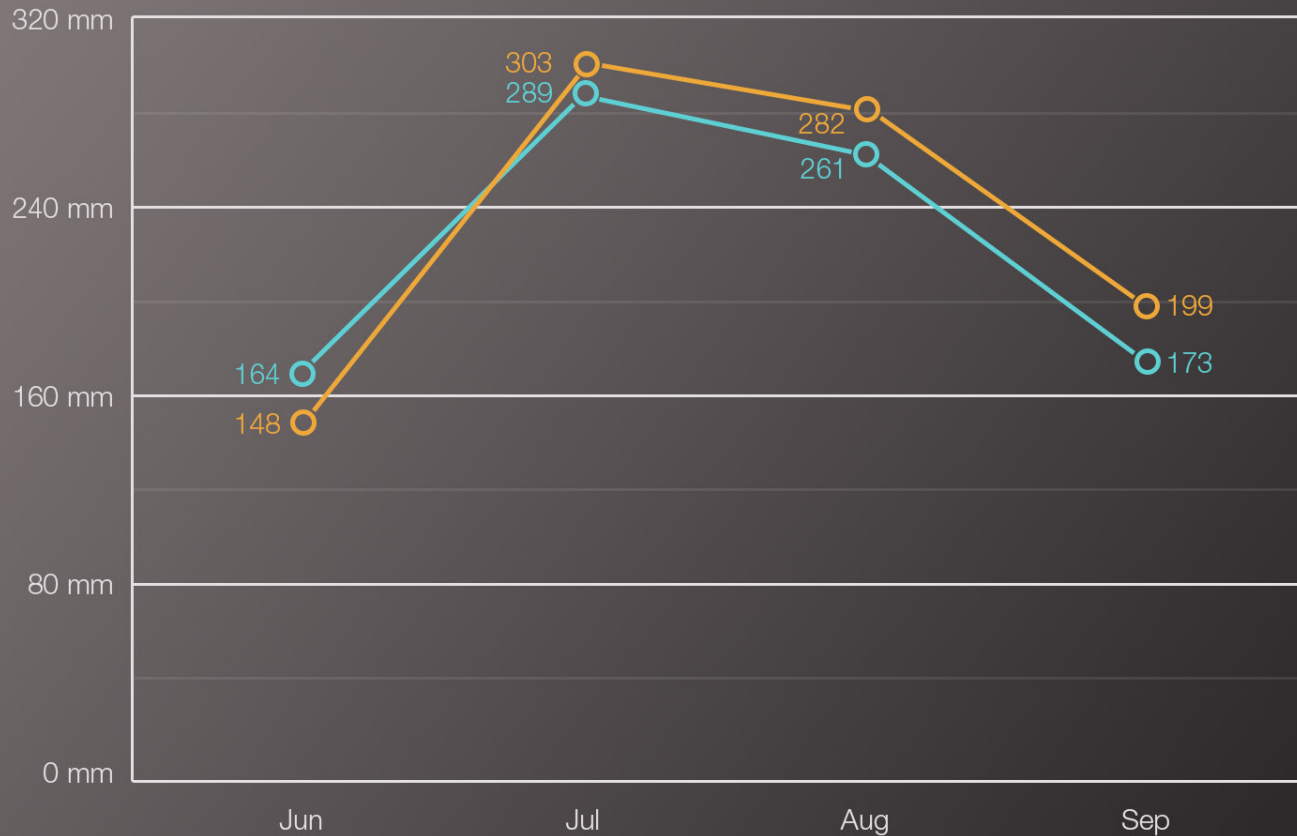
**105% OF LPA (+/- 4%)  
ABOVE NORMAL RAINFALL  
JUNE THROUGH SEPTEMBER  
(LPA = 887 mm)**

# PROBABILITY OF MONSOON

## JUNE THROUGH SEPTEMBER (JJAS)

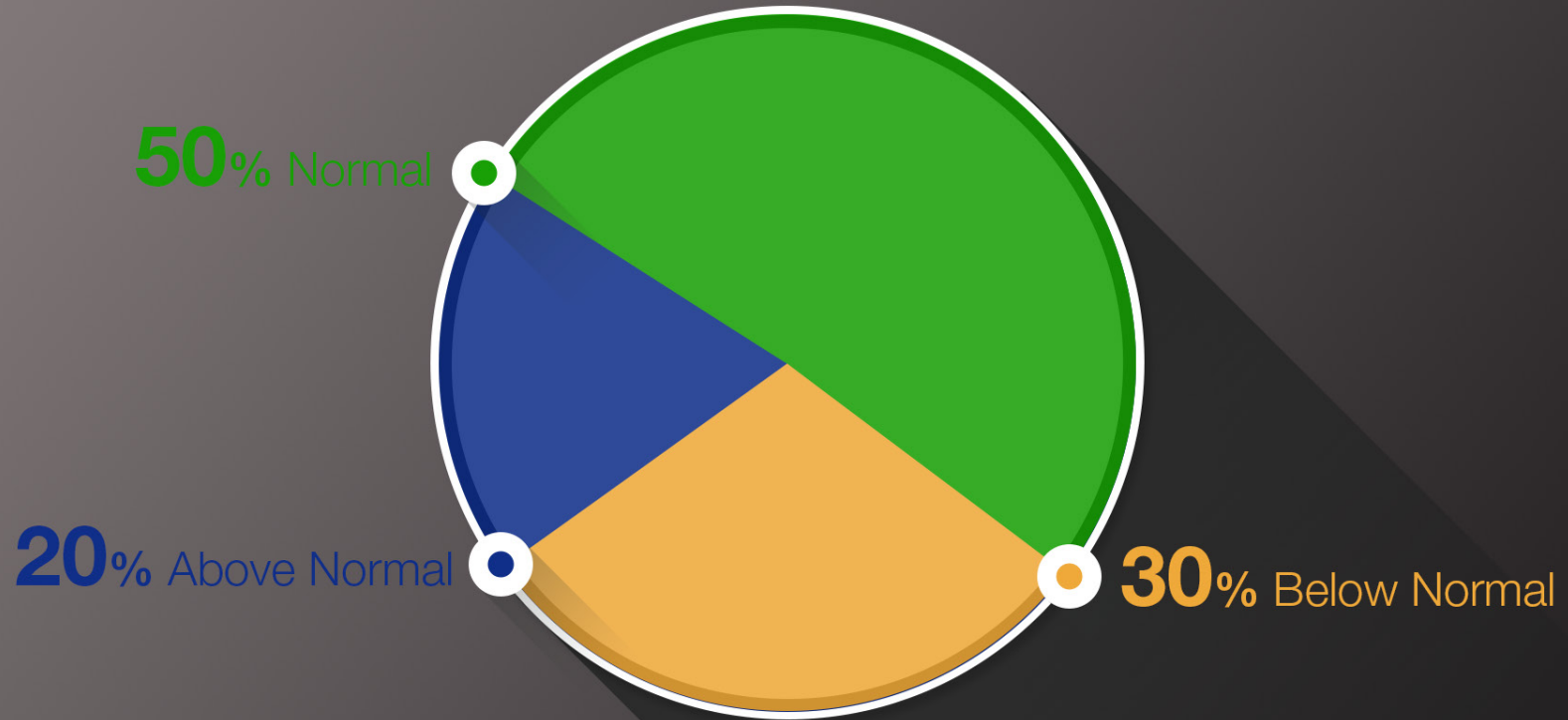


# EXPECTED NORMAL VS FORECAST

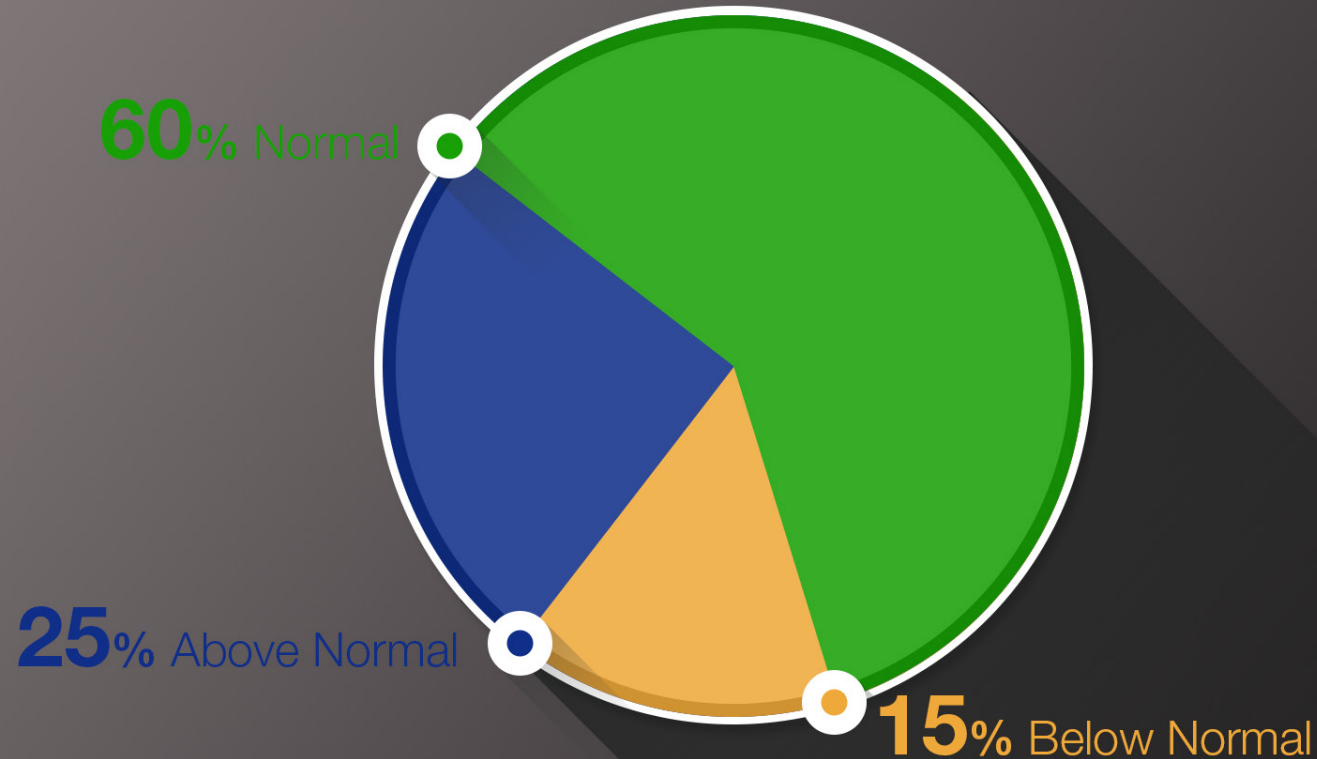


Long Period Average

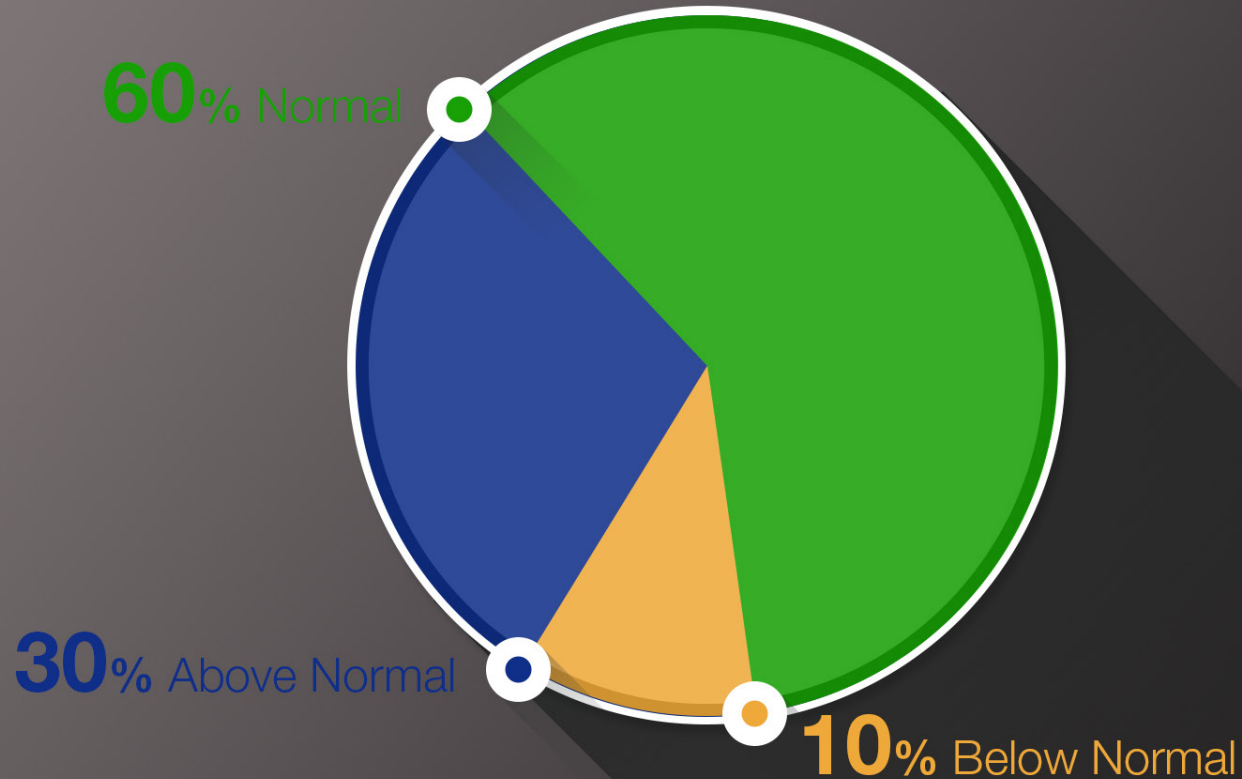
Forecast



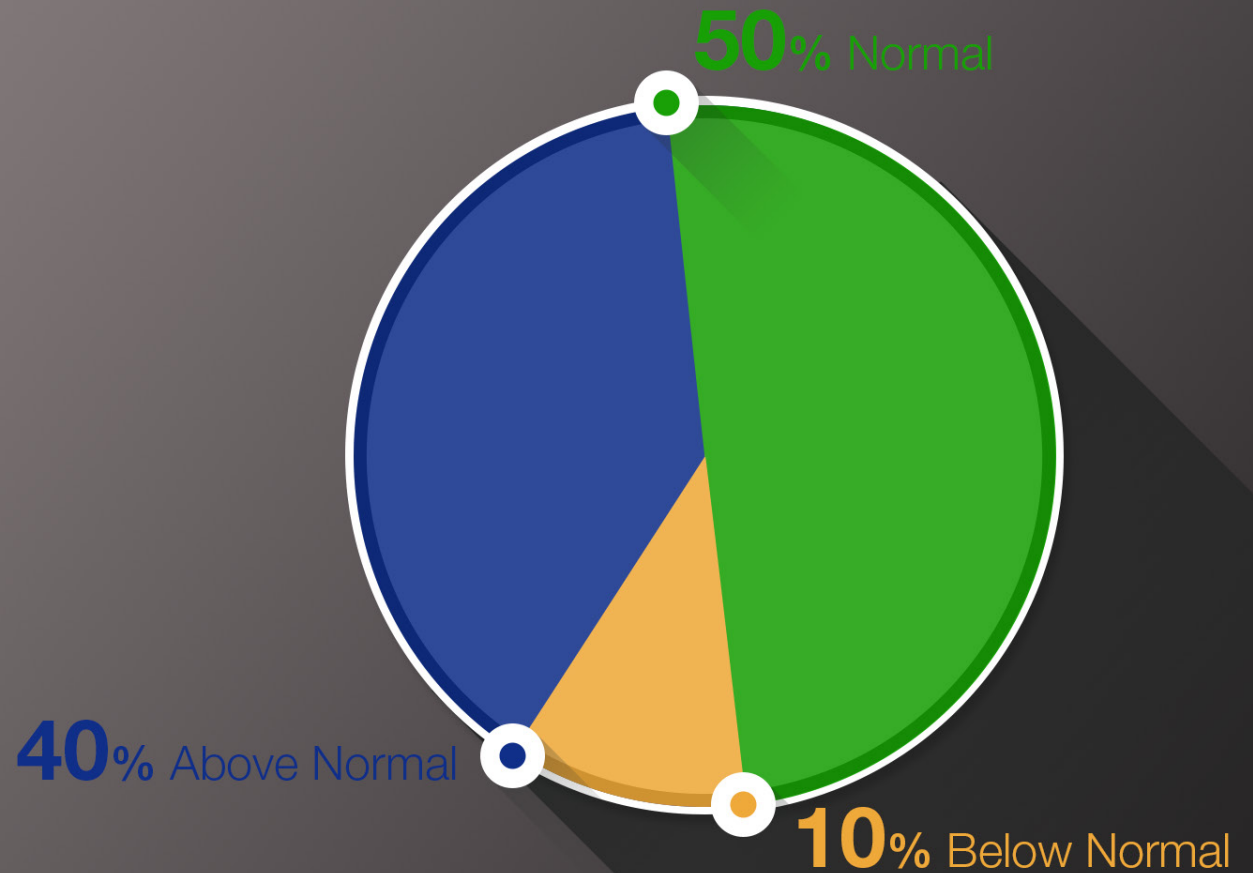
**90% OF LPA**  
NORMAL LPA FOR JUNE IS 164 mm



**105% OF LPA**  
NORMAL LPA FOR JULY IS 289 mm



**108% OF LPA**  
NORMAL LPA FOR AUGUST IS 261 mm



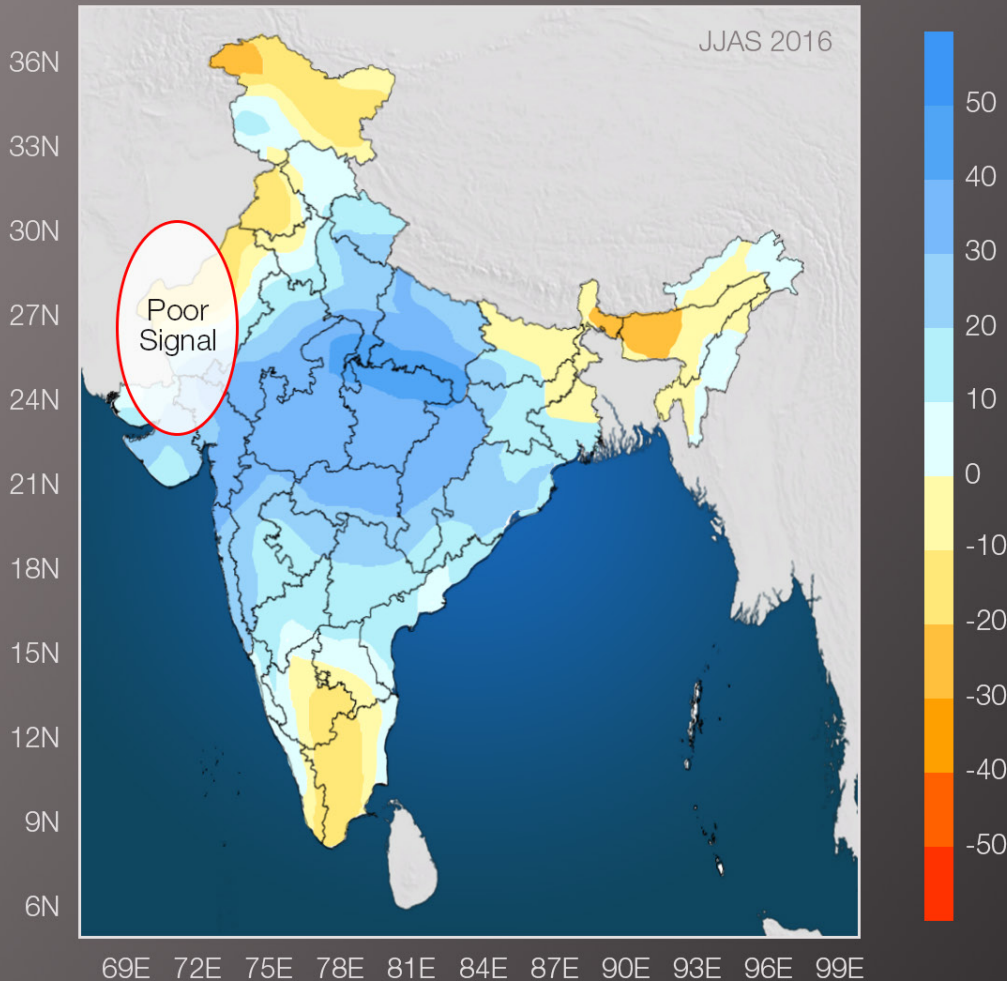
**115% OF LPA**  
NORMAL LPA FOR SEPTEMBER IS 173 mm



# MONSOON SPATIAL DISTRIBUTION

## JUNE THROUGH SEPTEMBER

### Rainfall Departure From Normal (%)



### Rainfall Departure: +5%

Above normal rainfall  
expected

Central India and West Coast  
might receive good amount of  
rainfall

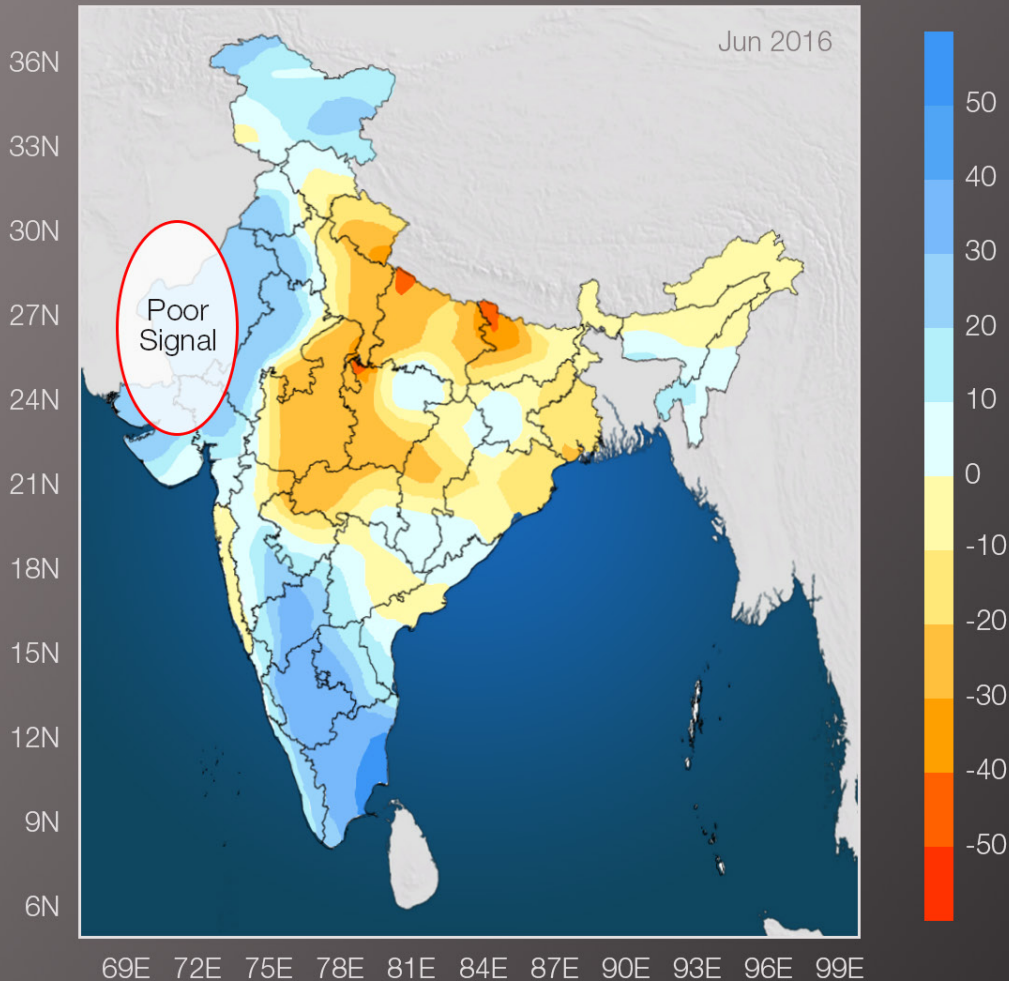
Tamil Nadu, North East India  
and South Interior Karnataka  
might receive less rains



# MONSOON SPATIAL DISTRIBUTION

## JUNE

### Rainfall Departure From Normal (%)



### Rainfall Departure: -10%

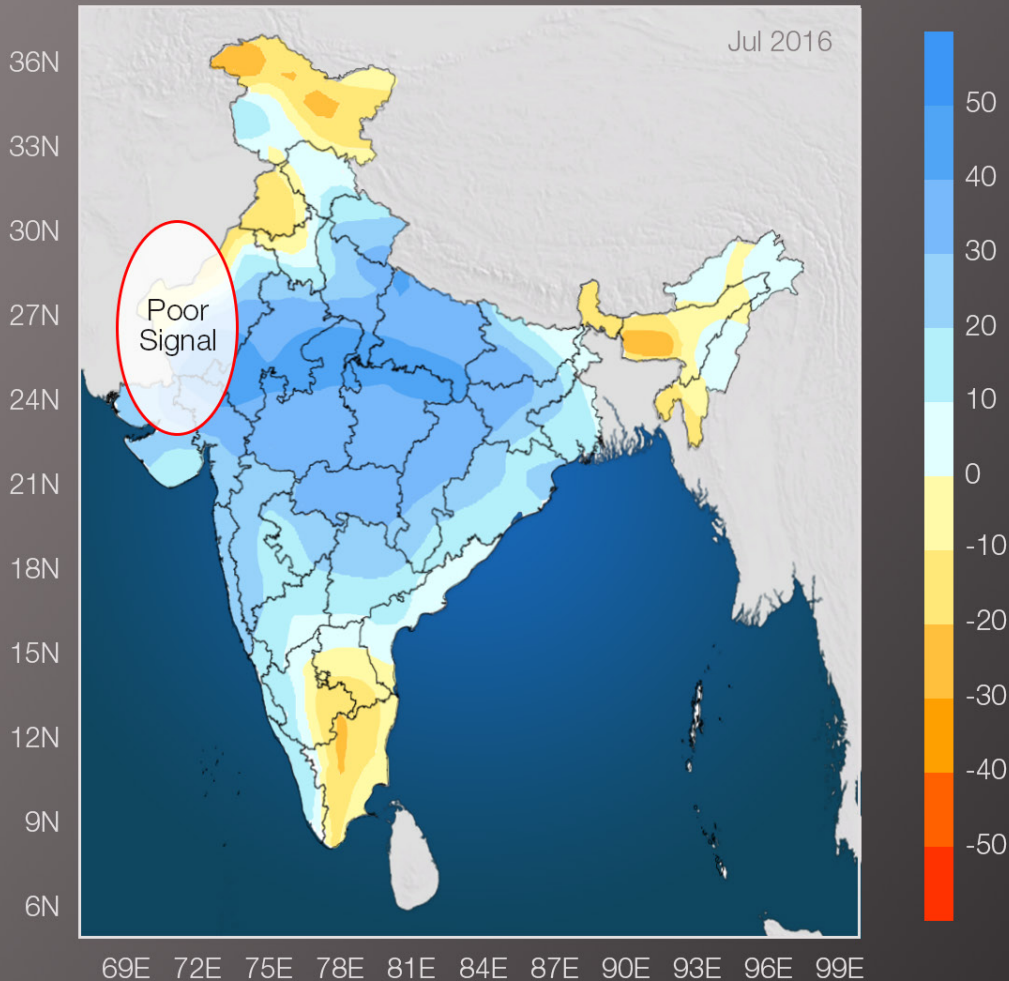
Normal onset is expected resulting in good rainfall over Peninsular India

Progress of Monsoon might be sluggish over North India

# MONSOON SPATIAL DISTRIBUTION

## JULY

### Rainfall Departure From Normal (%)



### Rainfall Departure: +5%

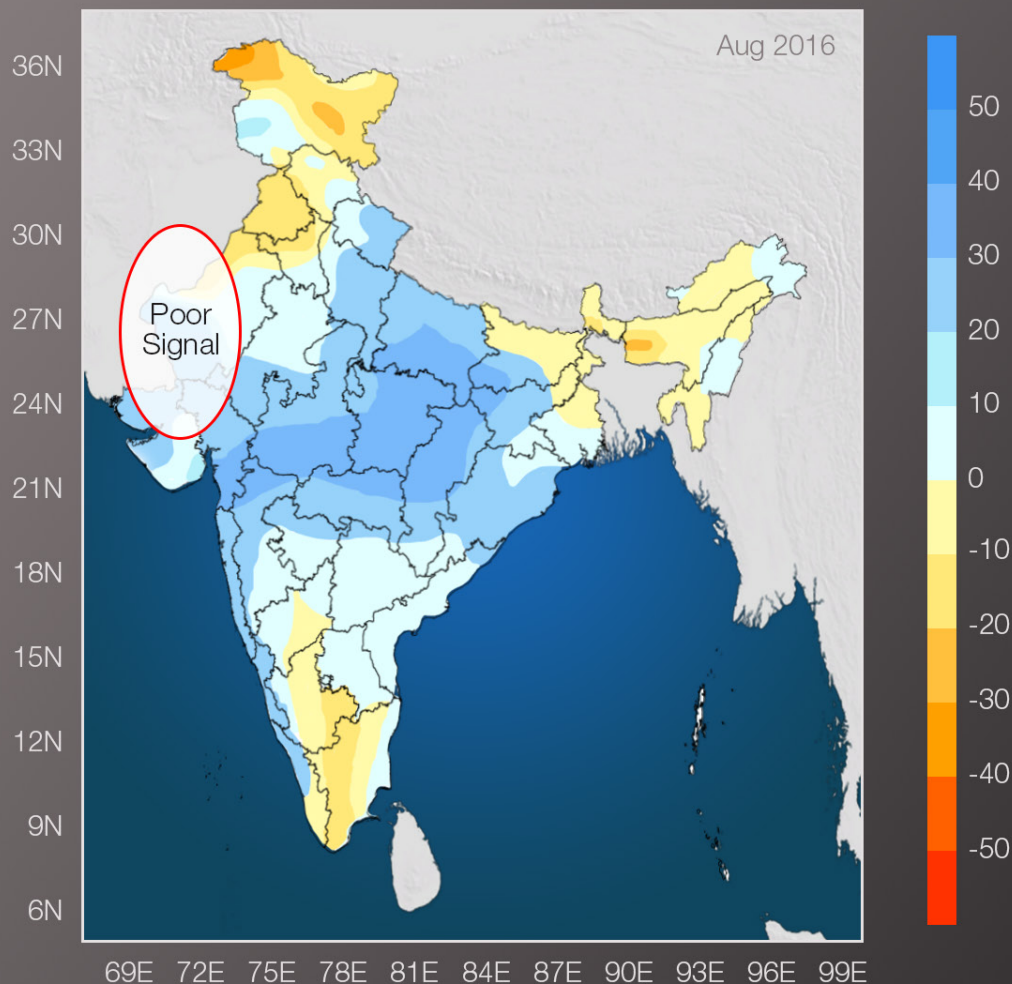
Normal to above normal rainfall expected over most parts of the country

Tamil Nadu and Rayalaseema might be at moderate risk

# MONSOON SPATIAL DISTRIBUTION

## AUGUST

### Rainfall Departure From Normal (%)



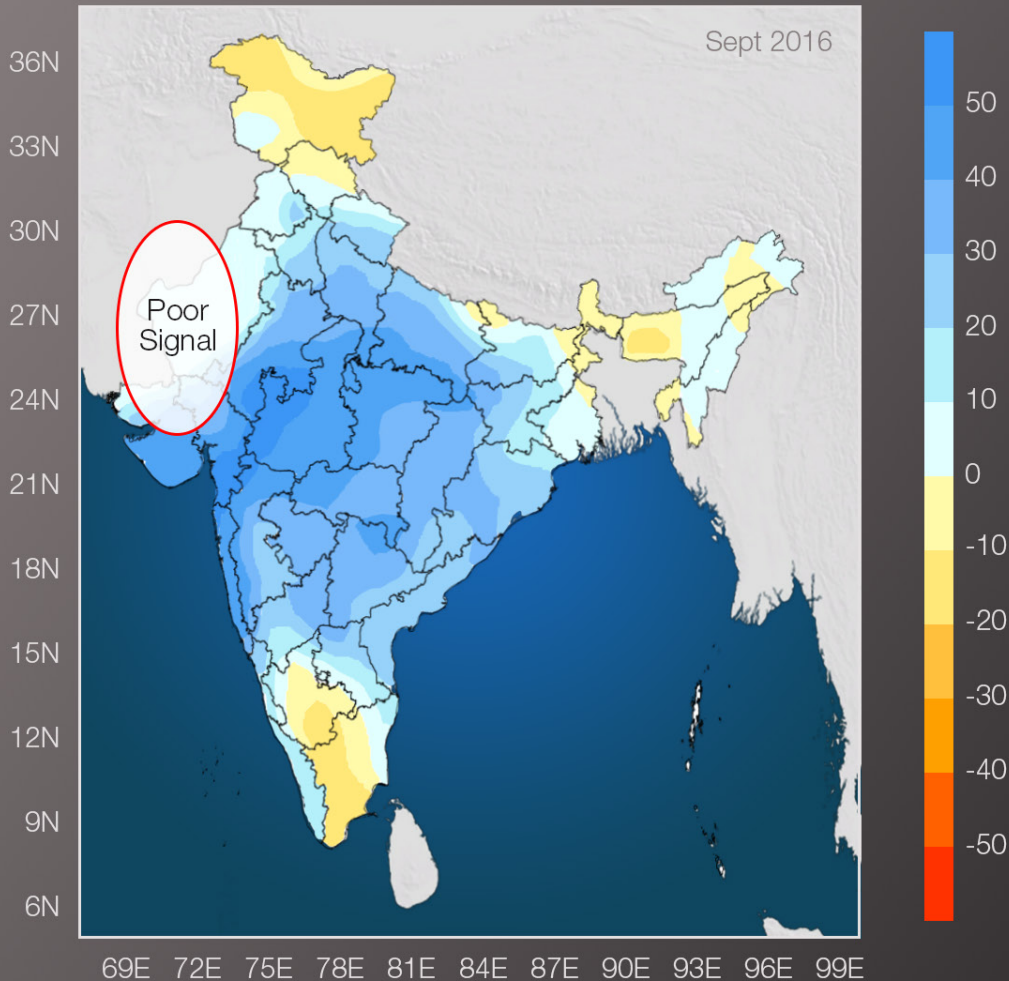
**Rainfall Departure: +8%**

Good rainfall is expected particularly over Central and West India

# MONSOON SPATIAL DISTRIBUTION

## SEPTEMBER

### Rainfall Departure From Normal (%)



### Rainfall Departure: +15%

Normal to above normal rainfall expected over most parts of the country

Northern plains may see excess rainfall

**THANK YOU**



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