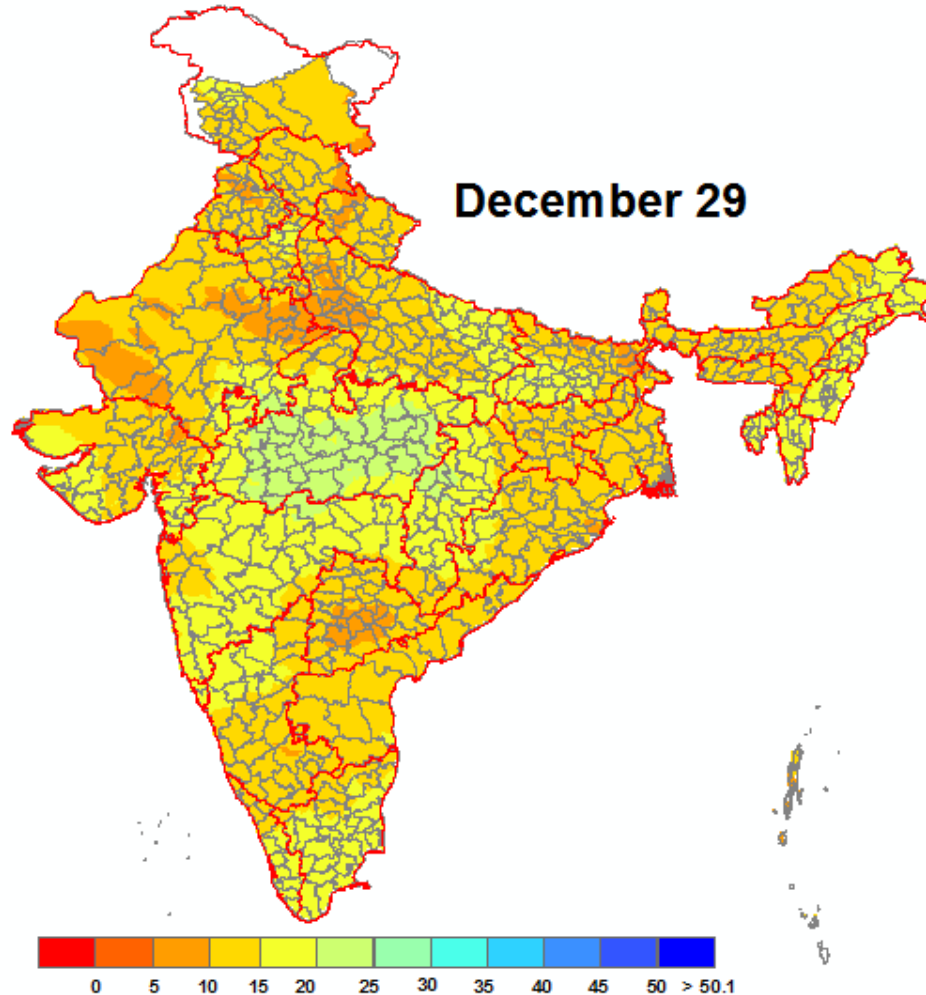


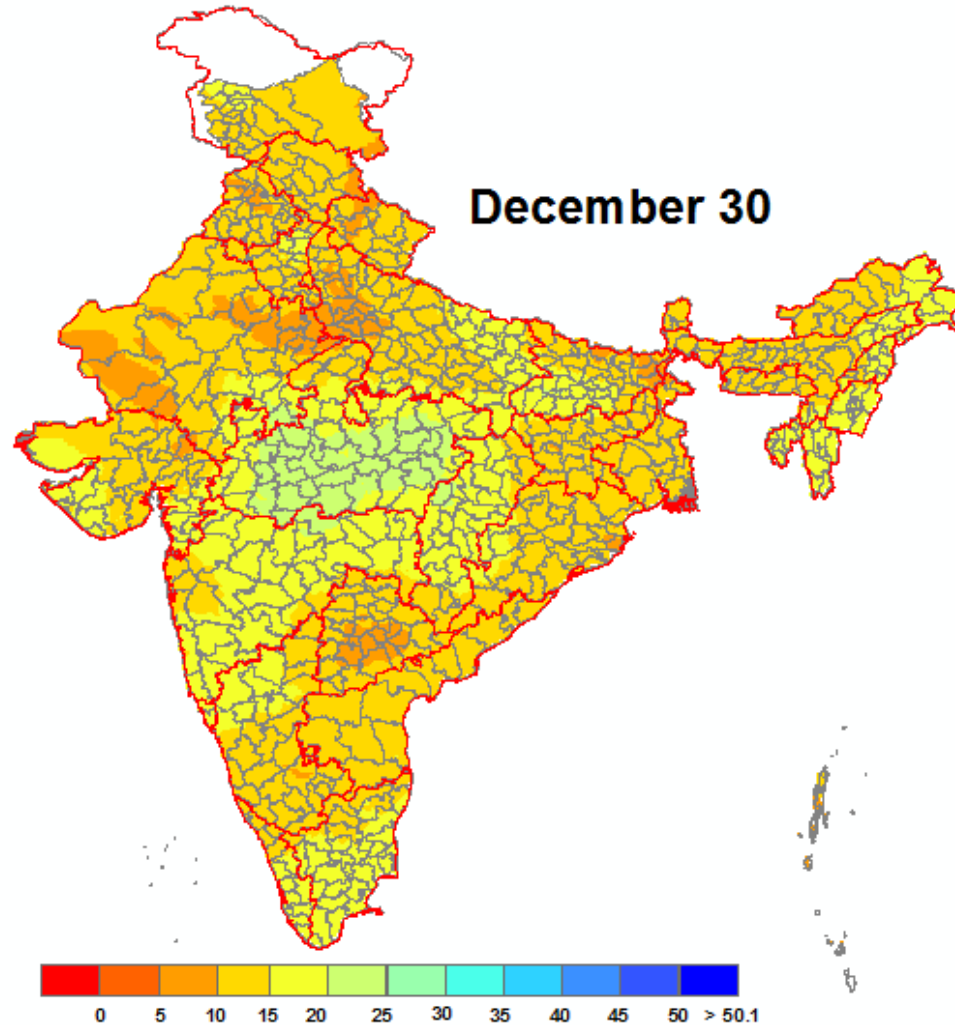
# Forecasted Soil Moisture (%) for 29 December 2018 (ending at 0830 IST) for 60 cm depth



This model has been designed and developed jointly by IMD and Department of Irrigation and Drainage Engineering , Mahatma Phule Krishi Vidyapeth (MPKV), Rahuri, Maharashtra, India.  
This is under Experimental Mode and validation is under progress.

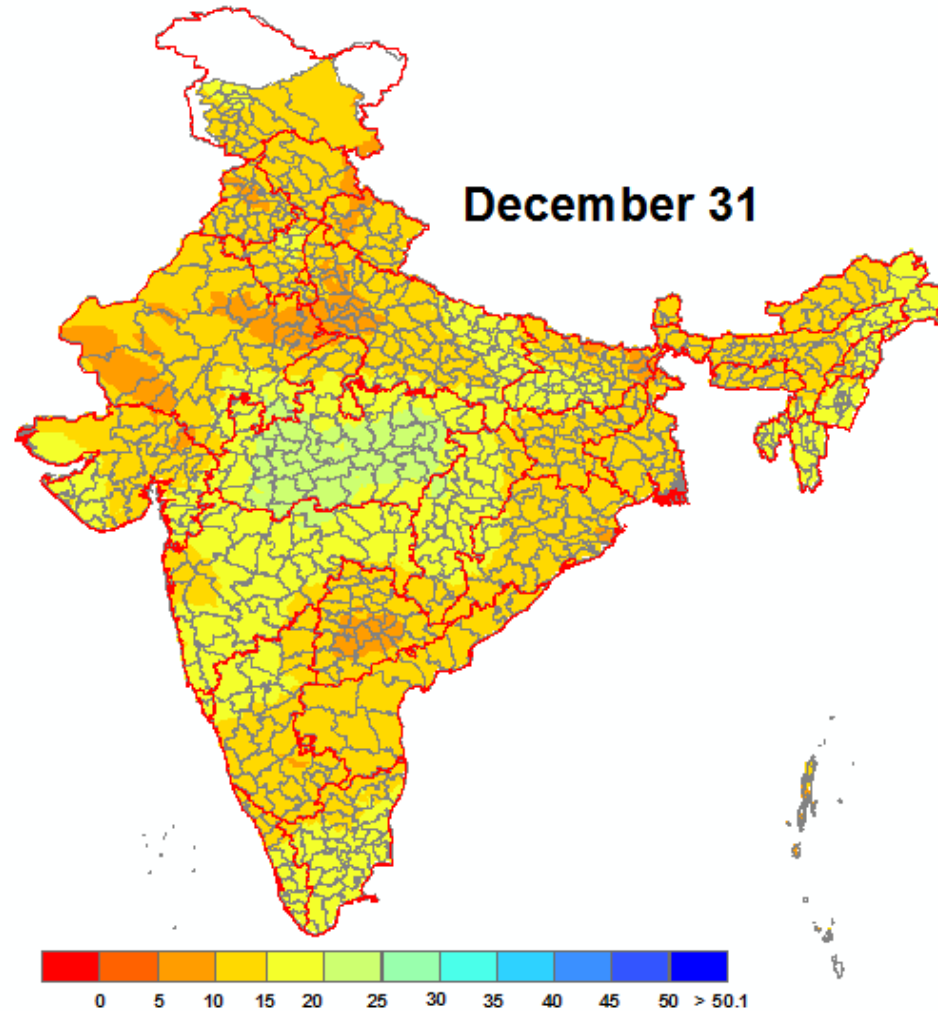


# Forecasted Soil Moisture (%) for 30 December 2018 (ending at 0830 IST) for 60 cm depth



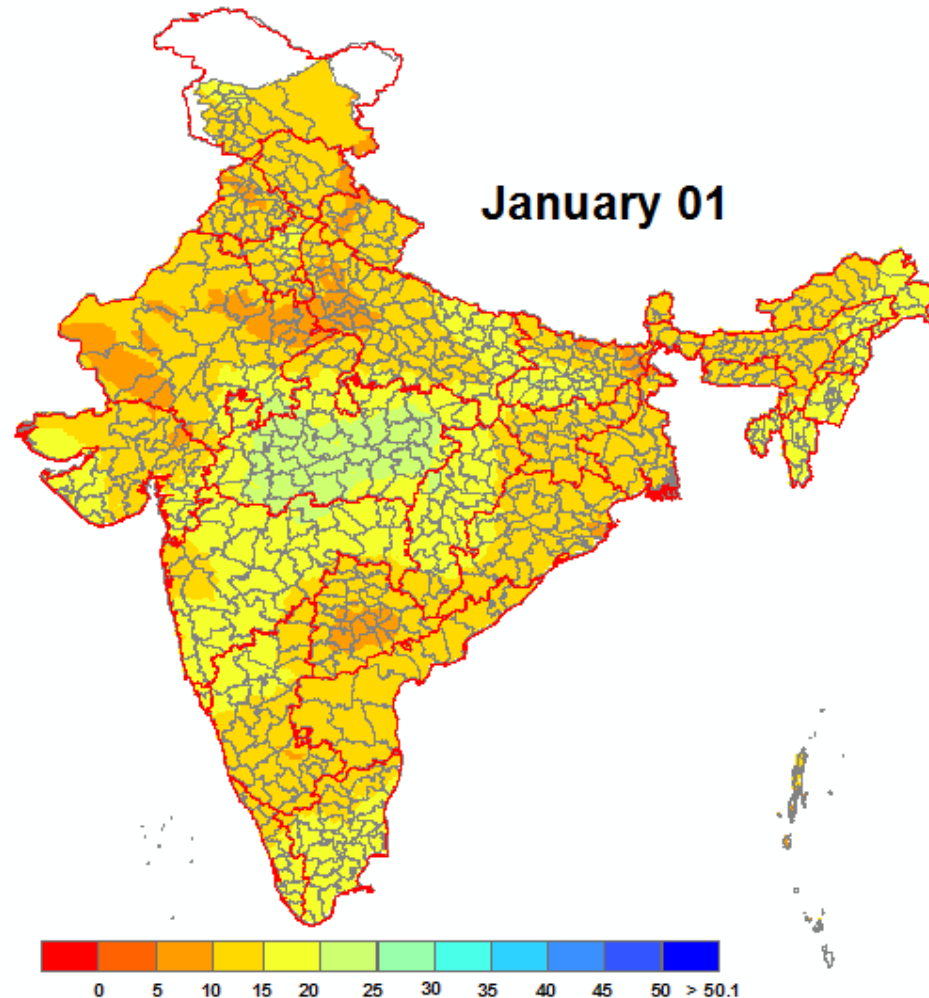
**This model has been designed and developed jointly by IMD and Department of Irrigation and Drainage Engineering , Mahatma Phule Krishi Vidyapeth (MPKV), Rahuri, Maharashtra, India.  
This is under Experimental Mode and validation is under progress.**

# Forecasted Soil Moisture (%) for 31 December 2018 (ending at 0830 IST) for 60 cm depth



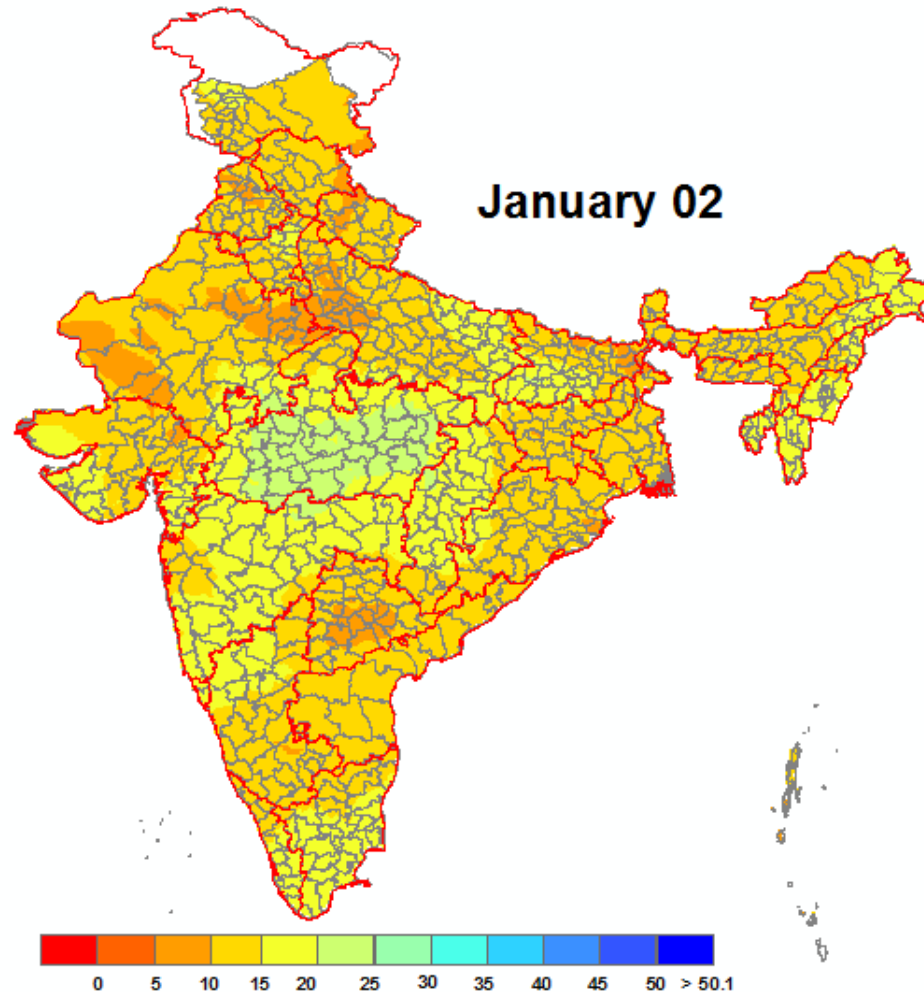
**This model has been designed and developed jointly by IMD and Department of Irrigation and Drainage Engineering , Mahatma Phule Krishi Vidyapeth (MPKV), Rahuri, Maharashtra, India.  
This is under Experimental Mode and validation is under progress.**

# Forecasted Soil Moisture (%) for 01 January 2018 (ending at 0830 IST) for 60 cm depth



**This model has been designed and developed jointly by IMD and Department of Irrigation and Drainage Engineering , Mahatma Phule Krishi Vidyapeth (MPKV), Rahuri, Maharashtra, India.  
This is under Experimental Mode and validation is under progress.**

# Forecasted Soil Moisture (%) for 02 January 2018 (ending at 0830 IST) for 60 cm depth



This model has been designed and developed jointly by IMD and Department of Irrigation and Drainage Engineering , Mahatma Phule Krishi Vidyapeth (MPKV), Rahuri, Maharashtra, India.  
This is under Experimental Mode and validation is under progress.

