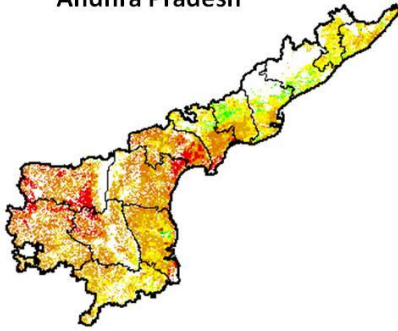


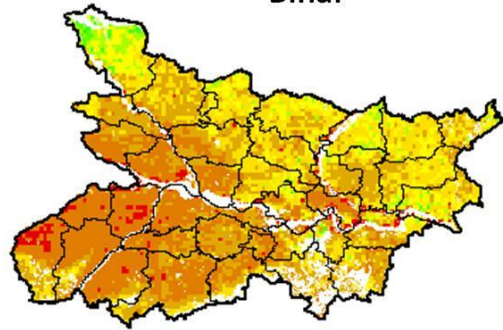
**NOAA/VIIRS/BLENDED NDVI Composite ending on Week no 31  
(30.07.2018 to 05.08.2018) over Agricultural region**

**Andhra Pradesh**



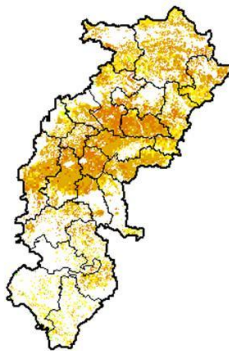
Agriculture vigour is moderate over isolated pockets of north costal Andhra Pradesh and few pockets in Rayelseema. However due to persistent cloud cover over remaining parts of the state the NDVI (crop cover) could not be derived.

**Bihar**



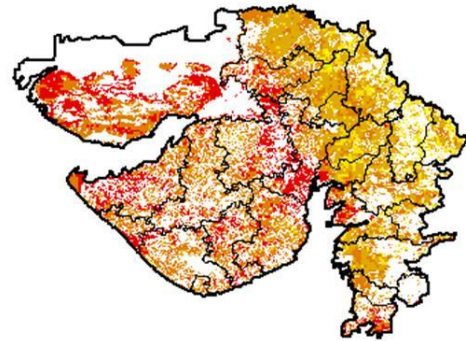
Agriculture vigour is moderate over few pockets over northern Bihar .

**Chhattisgarh**



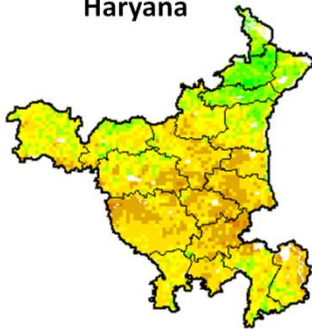
Agriculture vigour is moderate over isolated pockets of Chhattisgarh. However due to persistent cloud cover over remaining parts of the state the NDVI (crop cover) could not be derived.

**Gujarat**



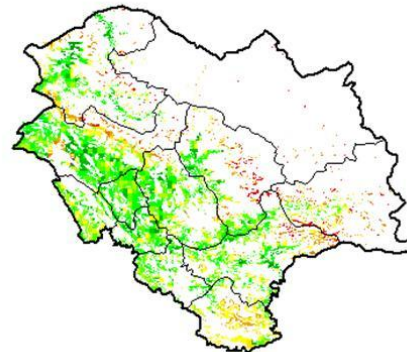
Due to persistent cloud cover over the state the NDVI (crop cover) could not be derived.

**Haryana**



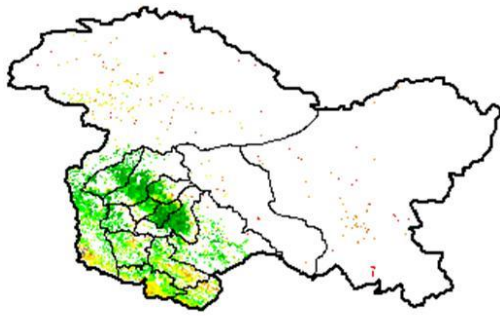
Agriculture vigour is moderate in few pockets over northern and southern parts of Haryana. However due to persistent cloud cover over remaining parts of the state the NDVI (crop cover) could not be derived.

**Himachal Pradesh**



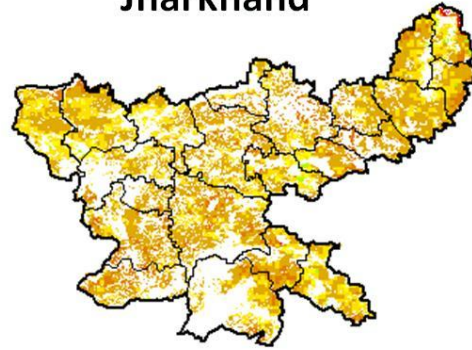
Moderate agriculture vigour is observed in many parts of Himachal Pradesh.

### Jammu & Kashmir



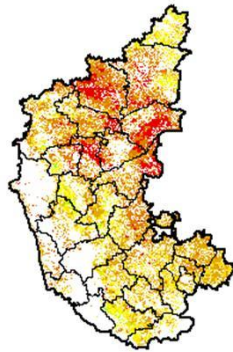
Agriculture vigour is good to moderate over of the state.

### Jharkhand



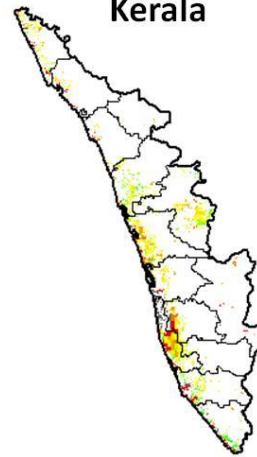
Agriculture vigour is moderate in isolated pockets of eastern Jharkhand. However due to persistent cloud cover over remaining parts of the state the NDVI (crop cover) could not be derived. .

### Karnataka



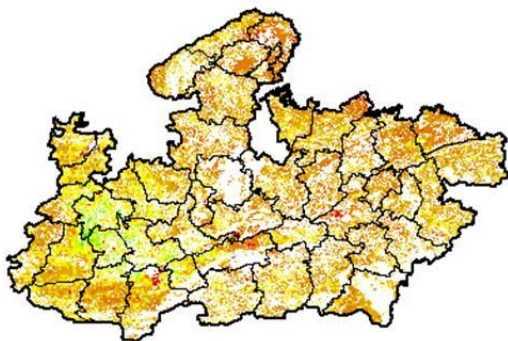
Agriculture vigour is moderate in isolated pockets over Karnataka. However due to persistent cloud cover over remaining parts of the state the NDVI (crop cover) could not be derived.

### Kerala



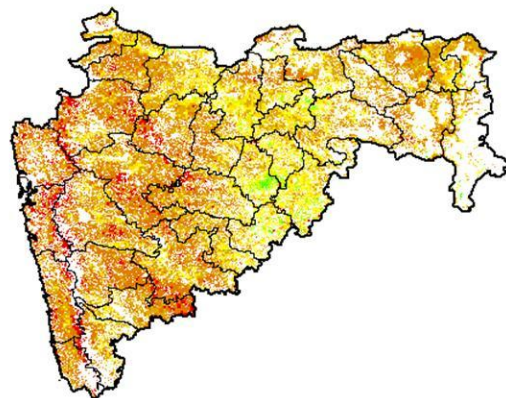
Agriculture vigour is moderate in isolated pockets of Kerala.

### Madhya Pradesh



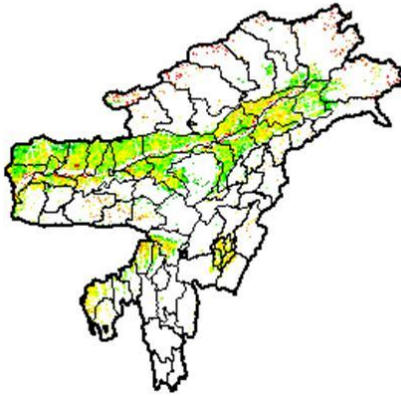
Agriculture vigour is moderate in few pockets over west Madhya Pradesh. Due to persistent cloud cover over the state the NDVI (crop cover) could not be derived.

### Maharashtra



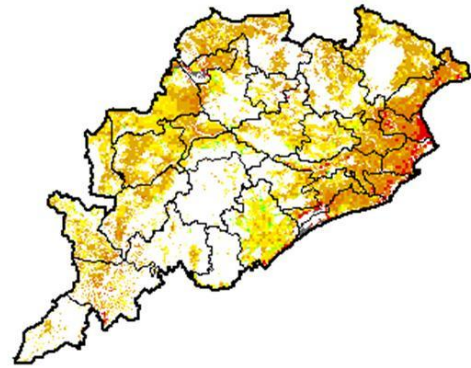
Agriculture vigour is moderate in few pockets over Marathwada and eastern Vidardha. Due to persistent cloud cover over the state the NDVI (crop cover) could not be derived.

### North East Region



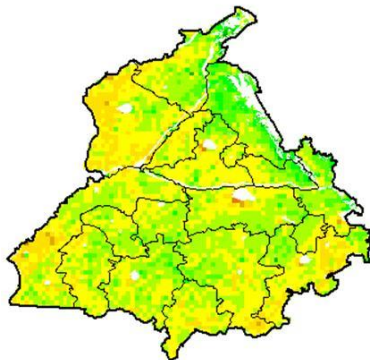
Agriculture vigour is moderate over many of the parts Assam and few pockets of Tripura, Manipur and Meghalaya.

### Odisha



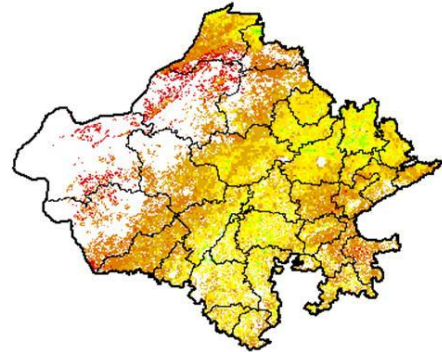
Agriculture vigour is moderate in few pockets of central Odisha. Due to persistent cloud cover over the state the NDVI (crop cover) could not be derived.

### Punjab



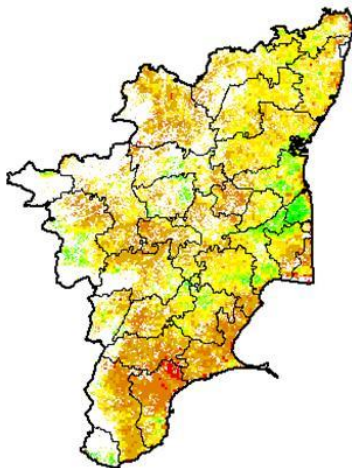
Agricultural vigour is moderate in many parts of Punjab.

### Rajasthan



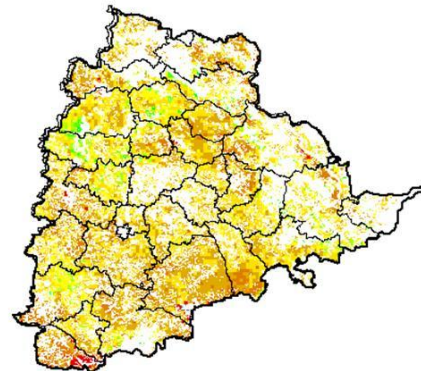
Agriculture vigour is moderate in isolated pockets of eastern Rajasthan. Due to persistent cloud cover over the state the NDVI (crop cover) could not be derived.

### Tamil Nadu



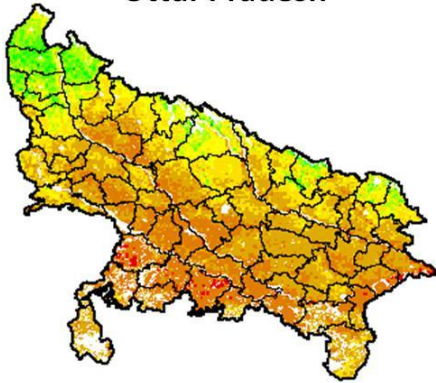
Agricultural vigour is moderate in many districts of Tamil Nadu.

### Telangana



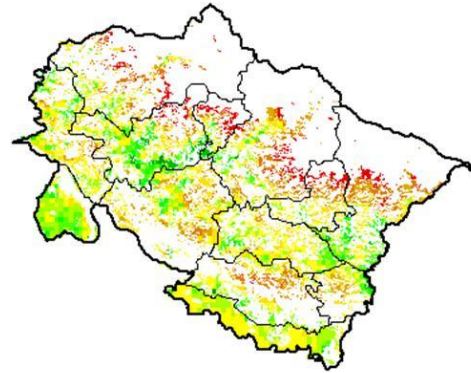
Agricultural vigour is moderate in isolated pockets over Telangana. However due to persistent cloud cover over remaining parts of the state the NDVI (crop cover) could not be derived.

### Uttar Pradesh



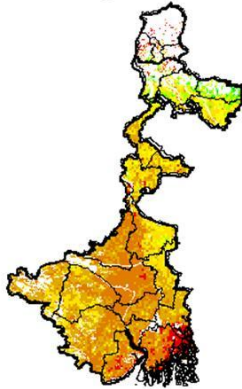
Agricultural vigour is moderate over Himalayan belt of UP. However due to persistent cloud cover over remaining parts of the state the NDVI (crop cover) could not be derived.

### Uttarakhand



Agricultural vigour is moderate over many parts of Uttarakhand.

### West Bengal and Sikkim



Agricultural vigour is moderate over sub-Himalayan belt of west Bengal. However due to persistent cloud cover over remaining parts of the state the NDVI (crop cover) could not be derived.

