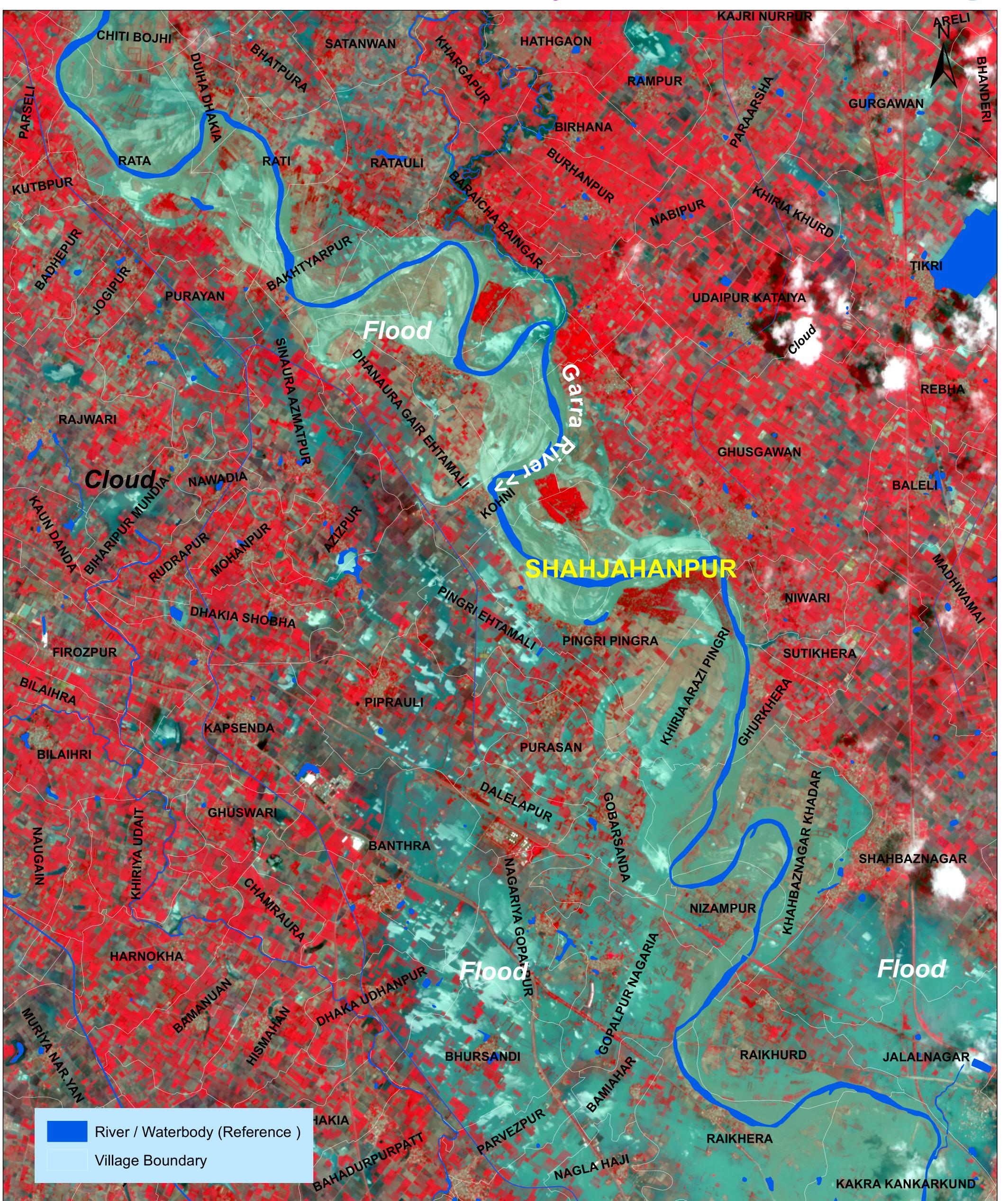
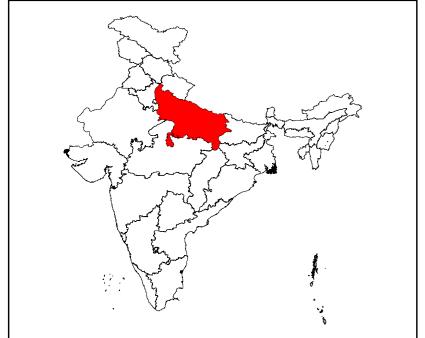


## Sentinel-2B Satellite image showing Flood Inundation in parts of Shahjahanpur District, Uttar Pradesh State

For Official Use

Sentinel-2B Satellite image of 14-07-2024









Map ID: 2024/FL/UP/VAP/10a/14072024

**Date of Issue: 15.07.2024** 

Disaster Management Support Group Remote Sensing Applications Area National Remote Sensing Centre, ISRO Dept. of Space, Govt. of India Hyderabad- 500 037 E-Mail: flood@nrsc.gov.in www.nrsc.gov.in

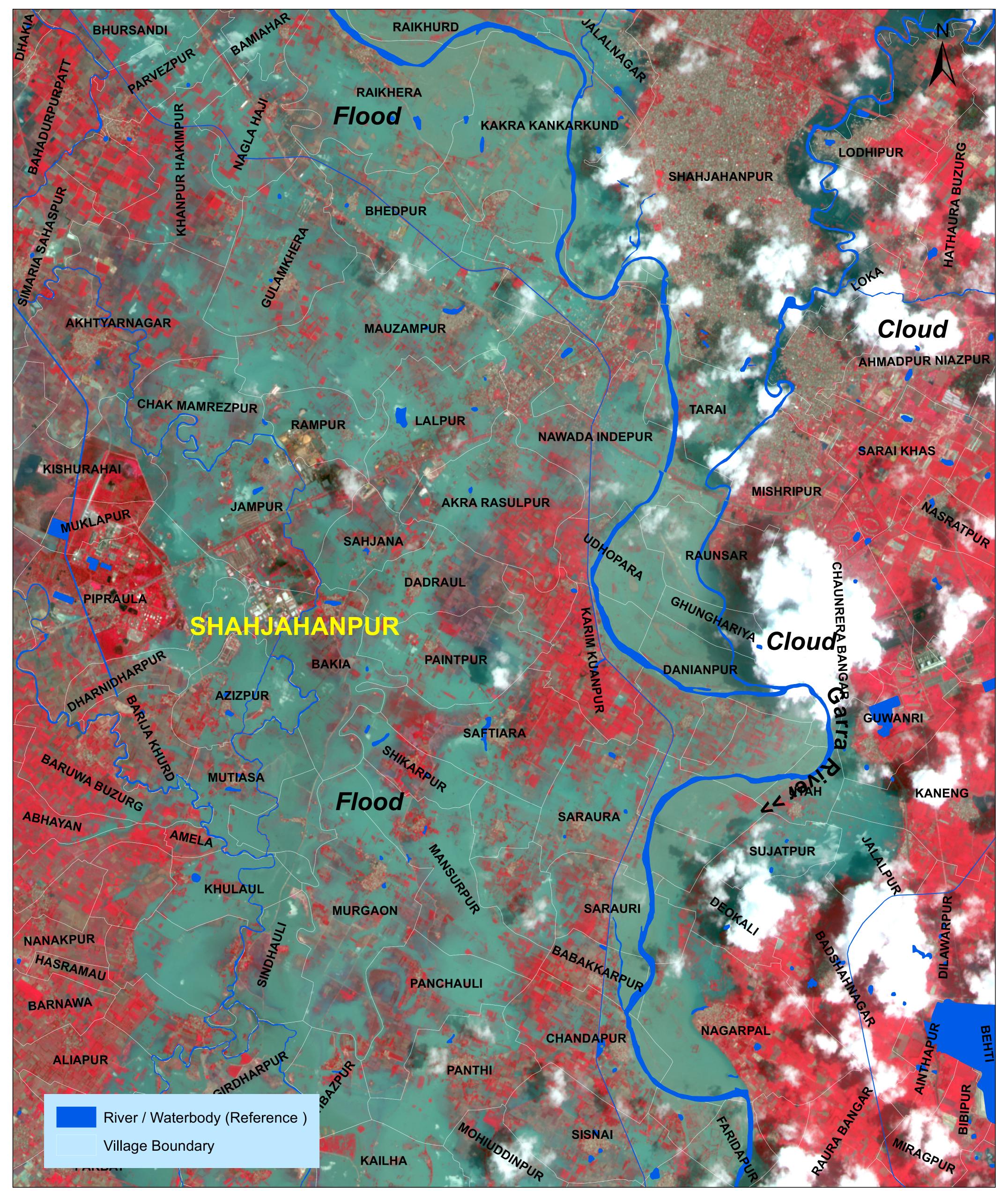
Disclaimer: This Map is prepared on rapid mapping mode for immediate use and sharing amongst official agencies. This provides preliminary results. Flood inundation may include rain water accumulation / flood water in low lying areas. All geographic information has limitations due to the scale, resolution, date and interpretation of the original source materials. No ground verification is done

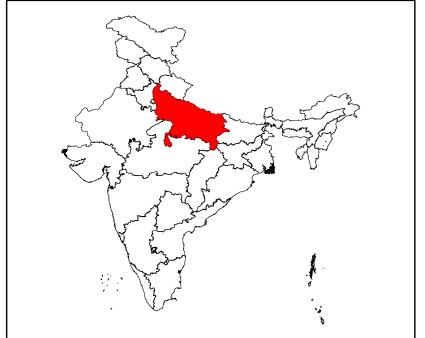


## Sentinel-2B Satellite image showing Flood Inundation in parts of Shahjahanpur District, Uttar Pradesh State

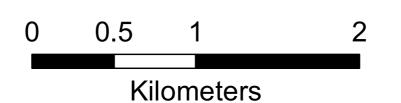
For Official Use

sentinel-2B Satellite image of 14-07-2024









Map ID: 2024/FL/UP/VAP/10b/14072024

Date of Issue: 15.07.2024

Disaster Management Support Group Remote Sensing Applications Area National Remote Sensing Centre, ISRO Dept. of Space, Govt. of India Hyderabad- 500 037 E-Mail: flood@nrsc.gov.in www.nrsc.gov.in

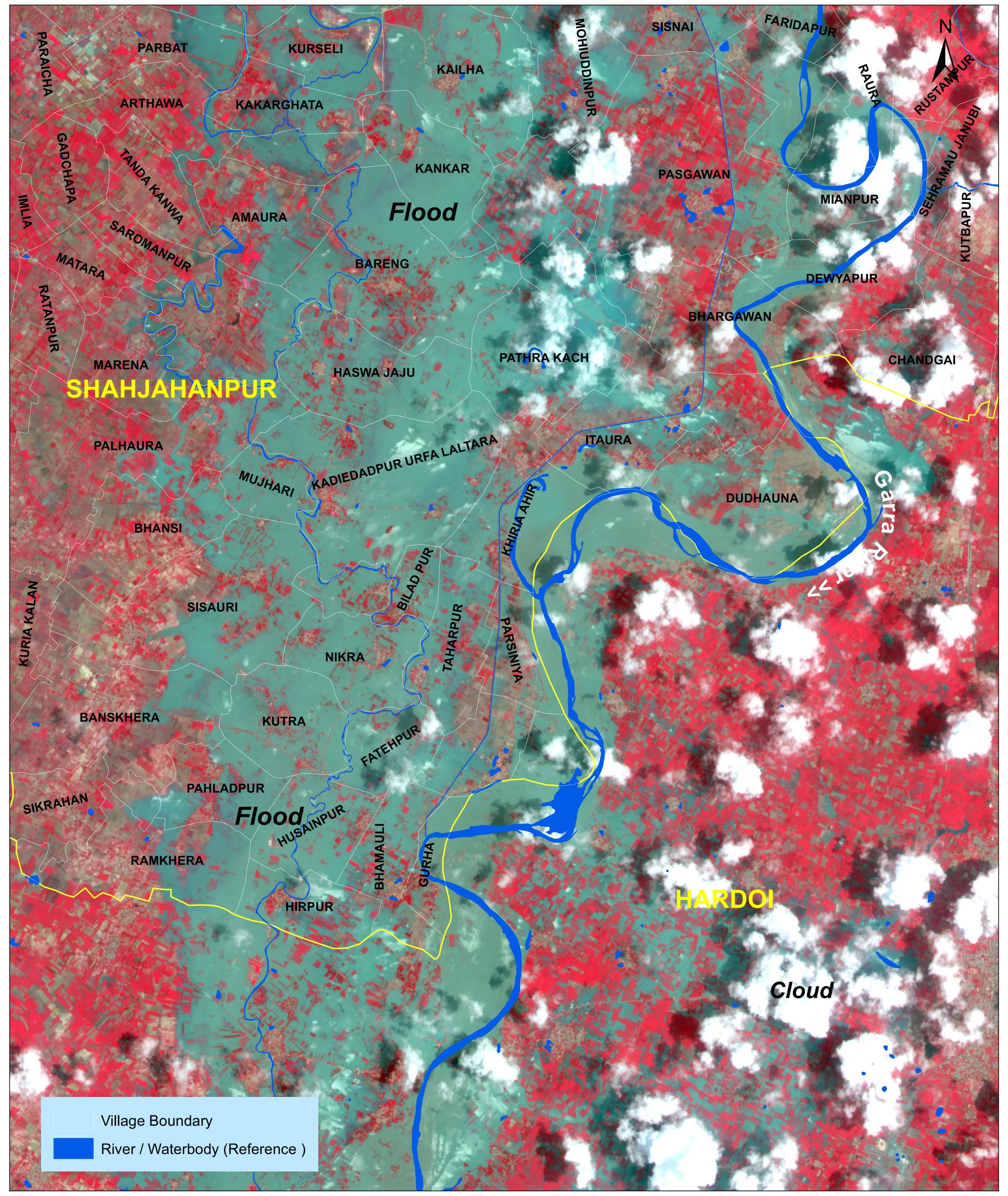
Disclaimer: This Map is prepared on rapid mapping mode for immediate use and sharing amongst official agencies. This provides preliminary results. Flood inundation may include rain water accumulation / flood water in low lying areas. All geographic information has limitations due to the scale, resolution, date and interpretation of the original source materials. No ground verification is done

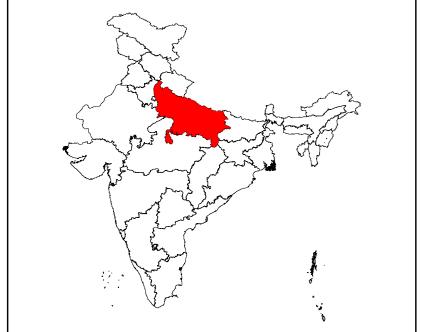


## Sentinel-2B Satellite image showing Flood Inundation in parts of Shahjahanpur District, Uttar Pradesh State

For Official Use

Sentinel-2B Satellite image of 14-07-2024









Map ID: 2024/FL/UP/VAP/10c/14072024

**Date of Issue: 15.07.2024** 

Disaster Management Support Group Remote Sensing Applications Area National Remote Sensing Centre, ISRO Dept. of Space, Govt. of India Hyderabad- 500 037 E-Mail: flood@nrsc.gov.in www.nrsc.gov.in

Disclaimer: This Map is prepared on rapid mapping mode for immediate use and sharing amongst official agencies. This provides preliminary results. Flood inundation may include rain water accumulation / flood water in low lying areas. All geographic information has limitations due to the scale, resolution, date and interpretation of the original source materials. No ground verification is done