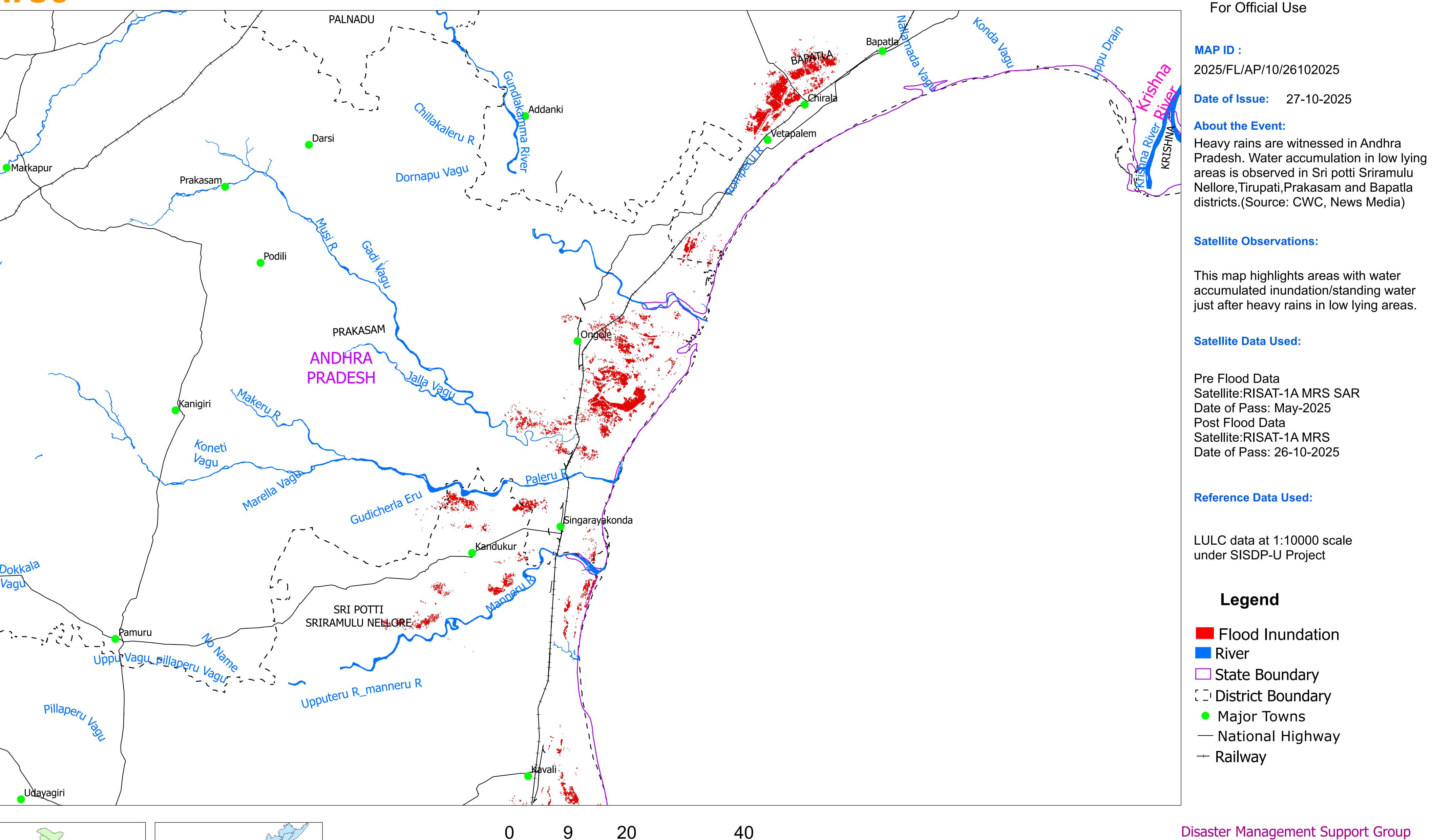


## Water Accumulated Areas due to Heavy Rains in Parts of Bapatla, Prakasam and Sri Potti Sriramulu Nellore



MANAGEMENT

Based on the analysis of RISAT-1A MRS Satellite Image of 26-10-2025(18:00 IST)



This Map is prepared on rapid mapping mode for immediate use and sharing amongst official agencies. This provides preliminary results. As the image is acquired just after the rainfall event, Inundation may include water accumulated areas/moisture etc. All geographic information has limitations due to scale, resolution, date, and interpretation of original source materials. No ground verification is done.

Kilometers

Citation 'NRSC (2025) - Water Accumulated Areas due to Heavy Rains in Parts of Andhra Pradesh State (as on 26-10-2025)', based on the analysis of RISAT-1A MRS Satellite Image of 26-10-2025(18:00 Hrs. IST). Map no: 2025/FL/AP/ 10/26102025, NRSC/ISRO

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

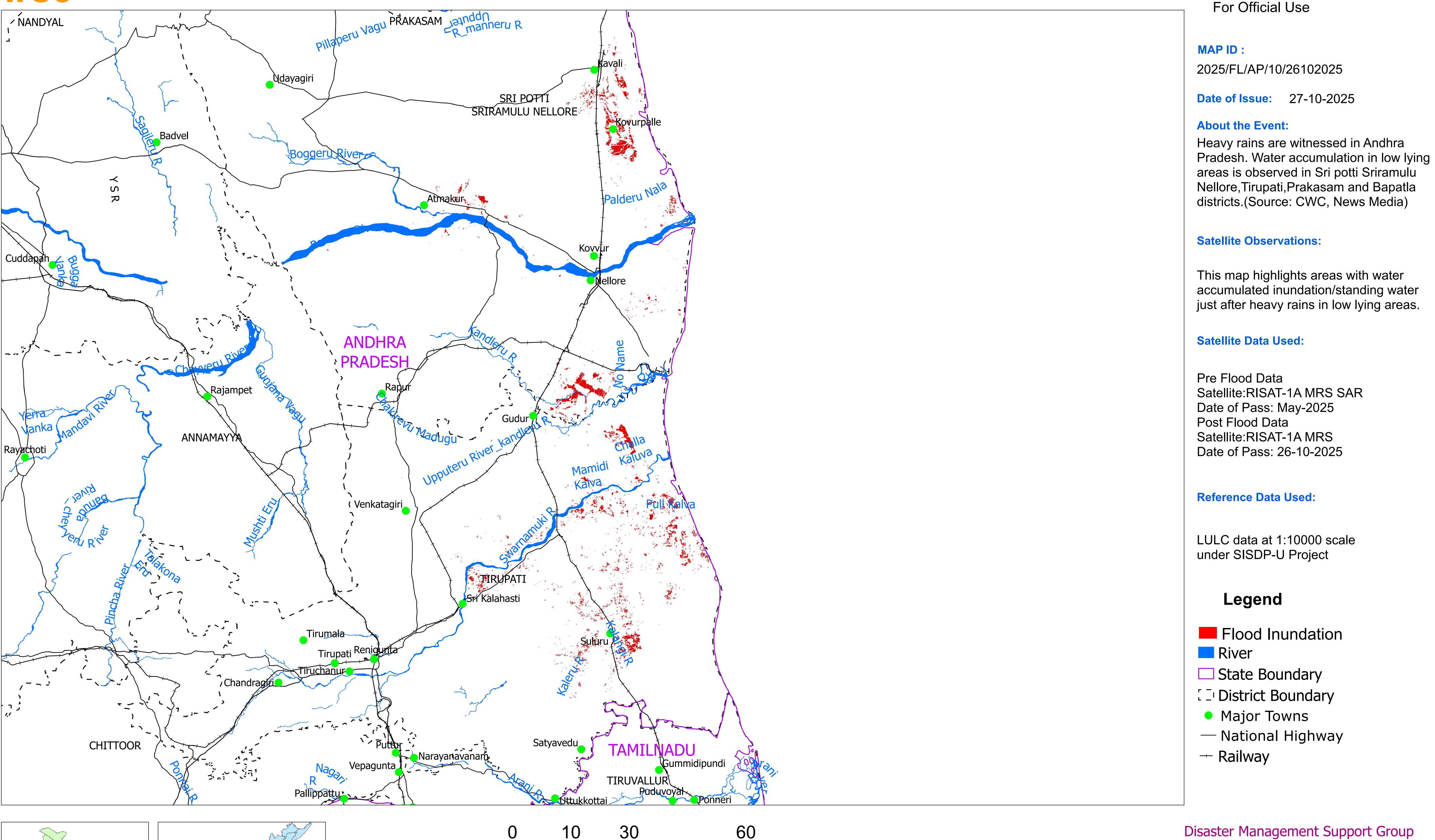


## Water Accumulated Areas due to Heavy Rains in Parts of Tirupati and Sri Potti Sriramulu Nellore

NDEM WASC - ISRO

N

Based on the analysis of RISAT-1A MRS Satellite Image of 26-10-2025(18:00 IST)



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

Citation 'NRSC (2025) - Water Accumulated Areas due to Heavy Rains in Parts of Andhra Pradesh State (as on 26-10-2025)', based on the analysis of RISAT-1A MRS Satellite Image of 26-10-2025(18:00 Hrs. IST). Map no: 2025/FL/AP/ 10/26102025, NRSC/ISRO

This Map is prepared on rapid mapping mode for immediate use and sharing amongst official agencies. This provides preliminary results. As the image is acquired just after the rainfall event, Inundation may include water accumulated

Kilometers

areas/moisture etc. All geographic information has limitations due to scale, resolution, date, and interpretation of original source materials. No ground verification is done.