

FRIMS Assam

Flood Reporting And Information Management System

Assam Daily Flood Report as on 20-08-2022 at 4:00 PM		
Particulars	Situation as on 20-08-2022 (in last 24 hours)	
Rivers flowing above Danger Level (as per CWC bulletin issued at 8 AM)	Rivers flowing above danger level	Nil
	Rivers flowing above highest flood level	Nil
District Affected	Nil	
No. Of Revenue Circles Affected	Nil	
Name Of Revenue Circles Affected	Nil	
Villages Affected	Nil	
Population And Crop Area Affected	Nil	
Relief Camps / Centres Opened	Nil	
Inmates In Relief Camps	Nil	
Human Lives Lost - Confirmed	Nil	
Human Lives Lost Confirmed - Death Type	Nil	
Human Lives Lost - Missing	Nil	
Human Lives Lost Missing - Type	Nil	
Animals Affected	Nil	
Animals Washed Away	Nil	
Houses Damaged	Nil	
Rescue Operation	Nil	
Relief Distributed	Nil	
Relief Distributed Others	Nil	
Infrastructure Damaged - Embankment Breached	Nil	
Infrastructure Damaged - Embankments Affected	Nil	
Infrastructure Damaged - Road	Nil	
Infrastructure Damaged - Bridge	Nil	
Infrastructure Damaged - Wildlife	Nil	
Infrastructure Damaged - Others	Nil	
Erosion	District	Details
	Bongaigaon	Manikpur - Bashbari Part 2 Erosion of around 1300 mtr. had occurred w.e..f 17/06/2022 to 30/06/2022.Two (2) Nos of Relief camp opened due to the said erosion (1) Tilpukhuri ME Madrasa ,Male=179 Female=165 Child=124 Pregnant=1 Disability=1 Total=470(Latitude-26.39971 Longitude-90.753438) (2)3 no. Bashbari LP School, Male=86 Female=83 Child=77 Pregnant=2 Total=248(Latitude-26.426476 Longitude-90.759589) since 17.06.2022 to till date 01.07.2022/Bashbari no 2 Temp.Shelter, Male=55, Femele=45, Child=25,(Toatl=125,Latitude-26.4709483 Longitude-90.748884)Total Inmates 843. Medical Team- 2 Nos. date-20.08.2022, Total Population-843. erosion continues to Bashbari part 2. on 20.08.2022 0
	Chirang	Bijni - Bijni Paulpara As reported by Chirang Water Resource Division, Kajalgaon today(i, e 20-08-2022), erosion occurred at Bijni Paulpara due to river Dulani on 31-07-2022.

		Length=550.00 mtr(approx) Breadth=6.20 mtr(approx) Depth=2.50 mtr(approx) 0
Landslide	Nil	
Urban Flood	Nil	