

Nepal, Western Terai | Flood

27/09/2024



NRCS Volunteers disseminating Early Warning messages in community at Barbardiya Municipality, Bardiya districts (Photo: NRCS, Bardiya).

EAP №: sEAP2024NP01

EAP approved: **04/06/2024**

Operation №: MDRNP017

Early action timeframe: **48 hours**

> Budget: 28,736 CHF To assist: 5,454 people

EARLY ACTION PROTOCOL ACTIVATION

Activation Overview

The Nepal Red Cross Society has activated its simplified Early Action Protocol for floods.

The Department of Hydrology and Meteorology (DHM) issued two special weather bulletins for September 26–29 2024, predicting heavy rains and a high likelihood of flooding across Nepal indicating the extreme risk in 56 districts. Similarly, these bulletins had also marked the sEAP implemented area as heavy rainfall with a high risk of flooding. Likewise, at 5 p.m. on 26 September 2024, a special flood bulletin was issued by DHM, stating that on September 29, sEAP targeted river basin (Babai and West Rapti) are expected to surpass the danger limits 6.8, and 7.8 respectively on 28 September 2024. The trigger statement approved for the Babai and West Rapti is the activation trigger for Babai and West Rapti River will be reached when DHM flood forecast bulletin or regional flood outlook from ICIMOD or any special flood advisories from DHM predicts water levels of Babai and West Rapti to rise to its existing danger levels in Chepang and Kusum station respectively in the next 48 hours). This statement was met for 28 September 2024 following the DHM special flood bulletin released on 26 September at 5 p.m.

Early action targeting: The action will target the most vulnerable people in the vicinity to these rivers. These people include people with disability, senior citizens, pregnant and maternal women and children, and people with low economic status.

River Basin	Name of Municipality	Number of community	targeted household	Number of Populations	Remarks
West Rapti	Duduwa	2	202	909	
	Narainapur	2	178	810	
	Rapti Sonari	2	221	995	
Babai	Thakurbaba	2	227	1022	
	Barbardiya	2	171	770	
	Gulariya	2	213	948	

Table 1: Early Action Targeting

Early Action Overview

PLANNED OPERATIONS

	Shelter, Housing and Settlements	Female > 18: 1180	Female < 18: 510	23,657 CHF
		Male > 18: 958	Male < 18: 611	AP Code: 005
Indicator:		Number of people reached with shelter, housing and settlement interventions in advance of a hazard		

Priority Early Actions: 3. V	 Management of existing evacuation sites and construction of temporary shelters and livestock sheds. Distribution of waterproof bags to store important documents by mobilizing volunteers. Volunteer mobilization for Early Evacuation of the vulnerable population (persons with disabilities, senior citizens, pregnant and lactating mothers, children) and their livestock. 			
Water, Sanitation	e > 18: 1180 Fema	ale < 18: 510	553 CHF	
Male >	18: 958 Male	e < 18: 611	AP Code: 110, 111	
Indicator: Numb of a ha	er of people reached zard	l with WASH interv	ventions in advance	
 Mobilization of volunteers for distribution of hygiene kits water testing and treatment. Water testing and treatment in evacuation sites by wash technical person. 				
Female Protection, Gender	e > 18: 830 Fema	ale < 18: 618	850 CHF	
and Inclusion	18: 643 Male	e < 18: 402	AP Code: 114, 116,117	
Indicator: Number of people reached with PGI interventions in advance a hazard			itions in advance of	
Priority Early Actions:	seminate awareness stection	e awareness messages on SGBV and child		
Risk Reduction, Female	e > 18: 11000 Fema	ale < 18: 5700	853 CHF	
adaptation and	18: 8700 Male	e < 18: 4600	AP Code: 101, 103, 105,106	
Indictor: Number of people reached with risk reduction and/or climate adaptation interventions in advance of a hazard				
			t rick proposio	
Priority Early Actions: mi	seminate early warn lti-hazard sirens, hai HHs visit.			

	Community	Female > 18: 7710	Female < 18: 3368	454 CHF
	Engagement and Accountability	Male > 18: 6350	Male < 18: 3572	AP Code: 129

Indicator:	Number of people reached with community engagement and accountability interventions in advance of a hazard		
Priority Early Actions:	 Deployment of volunteers to mainstream CEA in all early action activities. Establish help desk at evacuation sites. 		

Enabling approaches

	National Society Strengthening		2,369 CHF	
			AP Code: 124,125,126	
Objective:		NS is strengthened and ready to implement the early action once the EAP is activated		
Priority Early Actions:		 Emergency coordination meeting with staff and volunteers on trigger activation. Emergency meeting with local stakeholders in targeted municipalities upon confirmation of trigger. Activation of EoC and 24/7 risk monitoring and coordination with DHM and NDRRMA. Volunteer mobilization for EA activities in targeted municipalities of Babai and West Rapti flood plains. Lesson Learnt Workshop. 		

Contact information

For further information, specifically related to this operation please contact:

In the Nepal Red Cross Society

- Pramod Adhikari, Nepal Flood Simplified Early Action Protocol Focal Person, NRCS, email: <u>Pramod.adhikari@nrcs.org</u>, phone: 9843318227
- Buddhi Sagar Shrestha, Director, Disaster Management, Nepal Red Cross Society,email: <u>sagar.shrestha@nrcs.org</u>, phone: 9803202129

In the IFRC Nepal Country Delegation

- Prajwal Acharya, DRM Program Manager IFRC Country Delegation Nepal, email: prajwal.acharya@ifrc.org, 9851215946
- Manorama Gautam, Sr. PMER and Communication Officer, email: <u>manorama.gautam@ifrc.org</u>, 9851225118
- Sofia Malmqvist, Program and Operations Coordinator, IFRC Country Delegation Nepal, email: <u>sofia.mamqvist@ifrc.org</u>, phone: 9851221996

In the IFRC Asia Pacific Regional Office, Kuala Lumpur

• Raymond Etienne ZINGG; Regional Coordinator, Anticipatory Action; email: raymond.zingg@ifrc.org

In IFRC Geneva

• Melanie Ogle; FbF Capacity Strengthening Snr Officer; email: melanie.ogle@ifrc.org

Reference

Click here for:

• EAP summary and budget