



The heavy rains on Saturday night, 17 June 2023, in eastern Nepal's hilly districts caused massive flood and landslide that claimed at least 14 lives and left another 28 people missing, 7 physically injured. The flood has swept away several private homes along the Hewa River's banks. The Super Hewa and Upper Hewa Hydro Project, which was being built in Chainpur-4, Sankhuwasabha district was completely damaged by the flood. Relatively average lower rainfall was predicted this year by the Department of Hydrology and Meteorology, however, with the arrival of monsoon, Koshi province was hit hard by incessant rainfall-induced flood and landslide.

Photo Courtesy: Website

KEY HIGHLIGHTS

- I. Monsoon induced flood and landslides wreak havoc in eastern Nepal
- II. Approval of Monsoon Preparedness and Response Plan 2080
- III. High-level roundtable convened to discuss on Nepal's GRID vision
- IV. Second National Conference on Disaster Risk Reduction held in Kathmandu
- V. Seventh Asia-Pacific Dialogue on Anticipatory Action held in Kathmandu

NATIONAL UPDATES

Monsoon induced flood and landslides wreak havoc in eastern Nepal

The fragile hilly pockets of eastern Nepal have been severely affected due to the monsoon-induced flood and landslide causing disruptions to the social and regular activities of local settlements. Flooding caused by incessant rainfall of 17 June 2023 (2 Ashad 2080) at 10:30 PM has resulted in the disappearance of 28 individuals in the region while 14 people lost their lives and 7 are physically injured.

77 houses are fully damaged and 26 houses partially damaged with approximately 1534 people being displaced across Panchthar,



Taplejung and Sankhuwasabha districts. Ward offices with support from the local communities along with security units were involved in immediate disaster rescue works and injured people have been taken to nearby government hospitals for treatment.

Under the leadership of Chief Minister of Koshi Province, at Biratnagar, a meeting involving concerned provincial ministries and other members on 18 June 2023 (3 Ashad 2080) have decided to conduct immediate disaster rescue and relief works and also planned to contact

and coordinate with all concerned government line agencies including District Administration Office, Security Units and also to inform federal Ministry of Home Affairs (MoHA) for further support.

As per the guidance from the Chief Minister of Koshi Province, the Ministry of Internal Affairs and Law (MoIAL) Koshi Province is in regular communication and coordination with the affected districts to take updates of the loss and damage as well as to provide non-food relief items to the needy families. The full extent of the loss and damage situation is still being assessed by concerned government agencies. Nepal Red Cross Society (NRCS) along with other partner organizations are extending several kinds of non-food relief support to the disaster affected people and their families. More in details: [Koshi SitRep-NEP-28 June](#) [KoshiSitRep 21June](#) [News source-onlinekhabar](#)

Approval of Monsoon Preparedness and Response Plan 2080

The 18th Executive Committee Meeting of NDRRMA has approved the document of [Monsoon Preparedness and Response Plan 2080](#). The meeting held on 11 June 2023 presided by Hon. Minister of Home Affairs and Deputy Prime Minister, Mr. Narayan Kaji Shrestha approved the plan and directed to immediately implement the disaster response plan by establishing coordination among all the agencies. The plan projected that 1.25 million citizens will be affected by monsoon this year, quantifying an estimated 1.298 million individuals from 286,998 households to be affected by the disaster.

Chief Executive of NDRRMA, Mr. Anil Pokhrel stated that coordination work, pre-monsoon preparedness, and response activities are being carried out under the Monsoon Preparedness and Response Plan that also includes the analysis of monsoon-related risks and the assessment of their impacts, as well as the role division among the leads and co-leads agencies whereby involvement of various ministries and relevant sectors, non-governmental organizations like the Nepal Red Cross Society, in working on disaster management, search, rescue, and distribution of relief materials. On top of this, a volunteer management



system was mobilized where details of volunteers involved in search and rescue are available.

According to NDRRMA, arrangements have been made to install smart sirens in 34 locations across the country, and emergency rescue vehicles and 'A-class' ambulances have been purchased, with one each allocated to all seven provinces and the Kathmandu Valley region. Currently, there is a



registered list of 1,422 volunteers in the volunteer system. Detail news: [Around 1.25 million people in Nepal likely to be affected by disaster this year: NDRRMA](#)

High-level roundtable convened to discuss on Nepal's GRID vision

The Government of Nepal, the Ministry of Finance and the World Bank convened a high-level roundtable on 9 June 2023 in Kathmandu with the representatives of government agencies, development partners, private sector, youth groups, think tanks and civil society to discuss priorities towards operationalizing Nepal's Green, Resilient & Inclusive Development (GRID) vision.

GRID is a unifying national vision about lifting incomes, improving opportunities for all, and achieving growth in harmony with nature.



The diverse participants actively participated and took stock of efforts to implement GRID since the government and development partners endorsed the [Kathmandu Declaration](#) on GRID in September 2021. The roundtable discussions reviewed priority actions in the Government's emerging draft GRID strategic action plan. These include managing land, water, and forests in a more productive, sustainable, and integrated way; equipping people

with new skills and resilient livelihoods; greening urban development; scaling up water supply and sanitation, managing pollution and waste; scaling up renewable energy; boosting the sustainability and resilience of the transportation system; strengthening disaster risk management and financing; and enhancing social protection to be responsive to shocks.

The event also served to consolidate the GRID partnership led by the Government of Nepal, which has grown to 20 development partners. In addition, the event was a milestone for the government to begin consultations with provincial and local governments and other stakeholders on the emerging strategic action plan. It is anticipated the strategic action plan will be further refined and finalized this year. Detail news: [Roundtable discuss priorities towards operationalizing #Nepal's GRID vision](#)

Second session of National Conference on Disaster Risk Reduction 2023

Second National Conference on Disaster Risk Reduction (NCDRR) were held from 29-30 June, 2023 in Kathmandu, under the leadership of the Ministry of Home Affairs (MoHA) and carried forward and coordinated by the Disaster Preparedness Network Nepal (DPNet Nepal) and USAID Tayar Nepal.



Addressing the conference, the Secretary of MoHA, Mr. Dinesh Bhattarai stressed for the joint collaboration and coordination among all relevant ministries and relevant partner organizations for disaster preparedness, during disaster events and in post-disaster situations as well as in public awareness activities. Secretary Bhattarai



emphasized on the joint effort for the implementation of the Monsoon Preparedness and Response Plan, prepared by NDRRMA and reiterated the need for more research and innovations in upcoming days in disaster risk reduction and management sector. Several development organizations working in the DRRM sector have come together to showcase their efforts, sharing the experiences and best practices through keynote speakers, presentations and market stalls.

Seventh Asia-Pacific dialogue on anticipatory action held in Kathmandu

The 7th Asia-Pacific Dialogue Platform on Anticipatory Action was held in Kathmandu Nepal from 13 – 15 June 2023, followed by a series of online events and community conversations during the second half of the year.

Drawing inspiration from Nepal's famous mountain ranges, the theme for 2023 is 'Reaching new heights: exploring trails for the sustainable growth of anticipatory action'. The main objectives for both physical and online session are to: i) share knowledge and evidence from the implementation, mainstreaming and evaluation of anticipatory action; ii) learn from country examples on collaboration and scaling up; iii) identify good practices, gaps, roadblocks and milestones for a joint way forward at the regional and national levels.



The participants from diverse national to international and non-governmental organizations actively participated in the 3-days event held in Kathmandu. Participants

gained valuable insights and had the opportunity to network with professionals in the humanitarian field. The event covered various aspects of Anticipatory Action and highlighted the efforts made by different countries to ensure the safety of their populations. It was clear that while some countries have made significant progress in this area, others are still in the early stages of implementation, thus this platform contributed to the wealth of knowledge and insights on the emerging topic of anticipatory action in Nepal. [dialogues on anticipatory action across asia pacific](#)

PARTNERS' UPDATES

Four local levels of Lamjung are equipped with Local Disaster Resilient Framework

As part of the Lamjung Recovery Project (LRP), CRS Nepal has prepared Local Disaster Resilient Framework (LDRF) with four local levels (Besisahar and Sundarbazar Municipalities; Dordi and Marsyangdi Rural Municipalities) in Lamjung district. The LDRF will enable municipalities to identify and assess the risks associated with multiple hazards prevalent in the area and help them develop appropriate strategies and plans to mitigate these risks and build resilience against future disasters. Multi-hazard risk modeling of project working municipalities was followed up by a risk assessment process at the community level with the engagement of community members and local government.



The risk assessment process consisted of the use of a Geographic Information System (GIS) and spatial analysis along with the historical timeline, change in land use pattern, hazard identification, participatory risk analysis, and evaluation to identify risk reduction activities

and strategies which were validated through the municipal executive committee meeting of respective municipalities. Contact Mr. Krishna Dev Joshi, DRR Coordinator for more info on LDRF, email: krishna.joshi@crs.org

Future visioning workshop on tomorrow's resilient and equitable city in Rapti

An interactive two-day workshop focusing on “Tomorrow’s Risk Sensitive and Equitable Cities: The Future Visioning Workshop” completed on 14-15 June 2023 organized at Rapti Rural Municipality, Deukhuri (Rapti) Valley, Dang district. The workshop was designed through the joint collaboration between several development partners and institutions. The Future Visioning Workshop is a crucial component of the Tomorrow’s Cities Decision Support Environment– a framework of a computation tool comprising physical and social sciences to analyze future multi-hazard risks.

As a part of the preparatory activities prior to the deployment of the workshop in Rapti, preliminary fieldwork, community engagements, and co-production activities were carried out by the resource person of South Asia Institute of Advanced Studies (SIAS). These field activities



deployed methods like focus group discussions, interviews, transect walks, participatory hazard mapping, observation and informal talks followed by field verification in the risk-prone villages of Rapti and Gadhwara Rural Municipalities. Honed by the place-based knowledge through fieldwork and engagements, the workshop broadly aimed to co-produce the Community’s and Authority’s visions for a resilient and equitable capital city in the Rapti Valley over the next 30 years or so. The Valley comprises Rapti Rural Municipality, Wards 1, 2 & 3 of Gadhwara Rural Municipality and Wards 8 & 9 of Shitganga Municipality.

The workshop comprised a total of 75 participants including facilitators, note-takers and technical staff, with 46 individuals (including 18 females) representing communities and

government authorities (Provincial Infrastructure Development Authority and three Municipalities). Detail news: [Tomorrow's resilient cities envisioned in Rapti Valley](#)

Vibrant discussions fostered on two national profiles

On 7 June 2023, the Ministry of Urban Development took the lead in organizing the 'Consultation and Dissemination Workshop on Environment Country Profile and Shelter Response Profile – Nepal' in Kathmandu. These profiles play a vital role in assessing and addressing the environmental challenges and shelter needs in Nepal. Various national stakeholders and key actors from the shelter and settlement sector ensured presence on a



diverse range of perspectives, insights and recommendations on both profiles. The workshop fostered vibrant discussions among participants and their inputs are found crucial in refining the profiles, ensuring they align with the current disaster realities. NHSRP laid technical facilitation in the workshop in joint coordination with IFRC- NRCS and Shelter Cluster Nepal.

Web-based platform developed for anticipatory action on heat and cold waves

CARE Nepal along with Start Network and Institute of Himalayan Risk Reduction has developed “Anticipatory Action tool for Heat and Cold waves in Nepal”, a web-based platform which analyzes the spatial and temporal scenario of heat and cold indices



through historical trend analysis. CARE Nepal organized a workshop recently to unveil the Anticipatory Action tool, which will help to forecast the potential event of heat and cold waves, allowing the decision-making authority to take appropriate early action to mitigate the potential impacts on the general population.

This Anticipatory Action tool for Heat and Cold waves in Nepal is being developed to be used to identify the triggers and thresholds of the heat wave and cold wave for specific geographical regions, which will support the government and humanitarian actors to anticipate and take early actions to mitigate the associated risks.

Green housing environment checklist and scorecard rolled out

Training on Green Shelter Response was successfully organized on 21 June 2023 at Chitwan under the leadership of the Ministry of Internal Affairs and Law (MoIAL) Bagmati Province. The training largely aimed to pave the way forward for a Greener Bagmati Province. The program was chaired by Secretary of MoIAL Bagmati Province, Mr. Dhruba Gaida. Provincial and local government, development agencies, and primarily the Nepal Red Cross Society were the main participants. The key objective of the training was to roll out 'Green Housing Environmental Checklist' and 'Scorecard' to be incorporated into the Bagmati Contingency Plan.

During the discussions, there was a strong focus on green recovery and response, with an emphasis on understanding the environmental implications of



various actions. The participants also delved into the key principles necessary for environmentally responsible shelter and settlement practices, with a particular focus on green shelter design and construction. The NHSRP team laid technical support to conduct the training. This collaboration between various stakeholders demonstrates a commitment to sustainable and environmentally friendly approaches to disaster housing recovery and settlements, aiming to create a more resilient and eco-friendly future. For more information, contact Ms. Preeti Karki, Technical Coordinator-Greening the Shelter Response, email: preeti.karki@hrrpnepal.org

UPDATES FROM BAGMATI

Capacity enhancement on disaster housing reconstruction procedures

On June 12, DAO Dolakha organized an 'Orientation program on the NDRRMA's Reconstruction Guideline, RMIS, and Kobo Collect Apps' in Charikot. The program was actively attended by frontline staff including DRR Focal Person as well as IT and technical personnel from six local levels of Dolakha. The NDRRMA Information Management and NHSRP Bagmati team laid technical assistance in carrying out the orientation sessions for the participants.



Technical support in enhancing organizational effectiveness

A draft discussion meeting on the Monsoon Preparedness and Response Plan 2080 and initial level Provincial Disaster Preparedness and Response Plan were held in Bagmati Province on 27 June. In the meantime, a province-level orientation on the BIPAD Portal was also organized for the assembled participants. A total of 26 participants representing various provincial ministries, government agencies, security forces, and development organizations attended the discussion. The meeting aimed to bring together key stakeholders to discuss and provide feedback, suggestions on these plans to enhance the

province's preparedness and response plan. NHSRP Bagmati team technical support to development the monsoon preparedness response plan 2080 as a draft committee.



UPDATES FROM GANDAKI

Technical coordination for DRRM system effectiveness

The Ministry of Internal Affairs and Law (MoIAL) Gandaki Province conducted a Partner Coordination Meeting in Pokhara on June 8, with a purpose of taking updates among the partners working at the province-level, particularly focusing on DRR interventions and activities. The coordination and facilitation of the meeting were handled by the NHSRP Gandaki team in collaboration with MoIAL Gandaki. During the meeting, each partner shared updates on the "monsoon preparedness plan and emergency assistance support." The meeting primarily focused on enhancing collaboration and the partners' commitment to support the development of provincial



monsoon preparedness plan, tracking stakeholders/partners, collecting 5W data and for ensuring necessary coordination support throughout the process. The attendees of the meeting included MoIAL's Secretary, Under Secretary, DRR focal person along with representatives from various organizations such as NRCS, Gurkhas Welfare Trust-Gandaki, CRS-ReCoVER, and NHSRP Gandaki.



Similarly, the NHSRP Gandaki team shared key highlights of NHSRP's working modality and key achievements to date at the provincial level on 27 June 2023.

The interaction program involving development partners and stakeholders was organized by Gandaki Province, the Office of the Chief Minister and the Council of Ministers. It provided an opportunity for development partners, stakeholders, and government officials to come together, exchange ideas, and discuss the provincial-level involvements mainly in DRRM as well as in the overall technical coordination for needful development components by the partners in Gandaki Province.

Technical support for enhancing capacities of local level

On June 2, NHSRP Gandaki team laid one-to-one technical orientation and interaction with key focal points of the IT, Technical and DRR Unit of Vyas Municipality (Tanahu district). The focus of the discussions circled around the localization of BIPAD Portal, specific to collection and assessment of data through the Risk/Info App. The meeting also discussed localization of GEDSI in context to DRR and Palika's preparedness and response plan for the approaching monsoon.



UPDATES FROM LUMBINI

Workshop on DPRP of Lumbini Province

The Ministry of Internal Affairs, Law and Cooperatives (MoIALC) Lumbini Province successfully organized 'Workshop on Disaster Preparedness and Response Plan (DPRP)' on 21 June to address the upcoming monsoon-induced disasters and to minimize the disaster risk to vulnerable communities. The workshop was inaugurated by the Secretary of MoIALC, Mr. Lalbabu Kawari. The workshop had the participation of representatives from 12 districts of Lumbini province, along with cluster focal points of development partners (UN Agencies, European Union, I/NGOs, Nepal Redcross etc) and members of security units. The inputs and learnings from this workshop will help to shape the Disaster Response Plan of Lumbini Province. Sharing of best practices as well as efforts on disaster preparedness and response were showcased within the workshop. NHSRP Lumbini team laid technical support through-out the workshop in coordination with MoIALC.



Strengthening capacities on data driven disaster recovery procedures

On 14 June, NHSRP Lumbini team put efforts in carrying discussion regarding NDRRMA Reconstruction MIS which was held during a two-days BIPAD Portal training organized by Strengthening Urban Preparedness, Earthquake Preparedness and Response (SUPER) Project on 14 June at Dang. The Ques & Ans session encircled around the issues and challenges persisted during the survey and enrollment processes of disaster affected beneficiaries using NDRRMA Kobo Collect Apps and the data entry in the RMIS tool. The technical discussion laid by the NHSRP team helped the participants mainly from several Palikas of Arghakhanchi, Rupandehi, Kapilvastu, Dang, Rolpa, and Pyuthan districts to gain knowledge and insights related to NDRRMA's tools and procedures. The Ministry of Internal Affairs, Law and Cooperatives (MoIALC) Lumbini Province and the NHSRP team coordinated with the SUPER Project to undertake the technical discussion.



Similarly, in coordination with MoIALC, a province-level orientation on the BIPAD Portal was also organized at Dang on 28 June with technical support from the NHSRP Lumbini team. The event aimed to familiarize participants with the BIPAD Portal, its various modules, features, and its applications effectively for data-driven decision-making in DRRM. By harnessing the power of data and utilizing the portal effectively, participants gained the ability to make informed data driven decisions and enhance their disaster risk reduction and management efforts.



Technical support on scaling discussions on emergency preparedness

MolALC Lumbini province completed a meeting on "Provincial Emergency Operation Centre (PEOC)" guideline finalization on June 1st, where NHSRP Lumbini laid technical support. Meeting was focused on review and discussion of PEOC guidelines specific to Lumbini province with a collection of constructive feedback and suggestions from relevant province ministries, security units and development agencies working in the province. This meeting is an important step to work towards the common goal of enhancing emergency preparedness and response in the region.

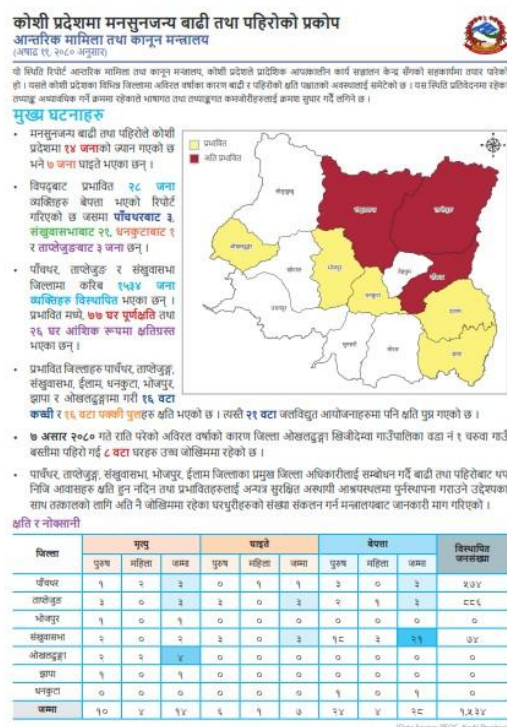


UPDATES FROM KOSHI

Technical assistance for updating Koshi SitRep and monsoon preparedness plan



The Ministry of Internal Affairs and Law (MoIAL) Koshi Province conducted a meeting of the Provincial Disaster Management Committee (PDMC) on 28 June 2023. The Monsoon Preparedness and Response Plan 2080 along with other key agendas on DRRM was mainly prioritized in the discussion with an aim to collect feedback from diverse key stakeholders on the plan and its implementation so that disaster preparedness and response mechanisms are enhanced at the provincial level. The impacts of 2080 monsoon-triggered flood and landslides in Koshi province were also rampantly discussed along with the upcoming disaster recovery and priority needs for Koshi disaster. The meeting was presided by Chief Minister of MoIAL Koshi, Mr. Hikmat Kumar Karki, and officials from various provincial ministries, government agencies, security forces and development partner organizations. The NHSRP Koshi team provided technical support to the ministry for the preparation of the Monsoon Preparedness Plan 2080 along with updating the Koshi Flood SitRep.



Strengthening capacities on disaster housing reconstruction procedures

On June 18th, the District Administration Office (DAO) Udayapur facilitated & organized an 'Orientation program on the NDRRMA's Reconstruction Guideline, RMIS, and Kobo Collect Survey Tool', in Udayapur. The program was attended by a diverse group of frontliners from district agency to local level (DRR, IT, Technical, security) authorities.



The program aimed to enhance the knowledge and capacity of the participants regarding these tools and guidelines, enabling them to effectively contribute to the housing

reconstruction and management response to disasters in Udayapur areas. The NHSRP Koshi team carried out discussions as well as conducted technical sessions for the participants.

Ward to municipal level consultations for making LDCRP

Ward-level consultations on 'identifying the disaster and climate change scenario along with further planning' completed in all seven wards of Budhiganga Rural Municipality. This significant milestone was made possible through the technical facilitation and coordination by the NHSRP Koshi team. The consultation meetings brought together a diverse range of stakeholders, providing a platform to discuss the pressing challenges of disasters faced by the Palika every year.



The discussion on strategic planning and preparedness inputs from ward to municipal level has contributed to shape the Local Disaster and Climate Resilience Plan (LDCRP) of Budhiganga RM. During a review of the final draft of LDCRP held on 27 June, a map of 14 critical infrastructure survey data visualizations on google map were done along with feedback collection from key stakeholders to enhance the implementation at the municipal level.

Technical coordination to develop monsoon preparedness plan

On June 2nd, the MoIAL Koshi Province concluded a meeting of 'Provincial BIPAD focal person.' During the meeting, the NHSRP Koshi team provided an overview of incidents and impacts of the previous monsoon disasters. The participants engaged in discussions regarding the preparedness and response plans for the upcoming monsoon season from various stakeholder agencies and organizations. As a result of the meeting, MoIAL took the lead in



forming a working group to develop the Monsoon Preparedness Response Plan 2080 for Koshi Province, in which NHSRP is designated as the coordinating agency for this plan.

UPDATES FROM MADHESH

Municipal consultation on monsoon preparedness plan

Saptakoshi Municipality (Saptari) organized a validation workshop on 16 June 2023 to gather inputs from various stakeholders before finalizing the Monsoon Preparedness and



Response Plan for 2080. This consultation aimed to ensure that the municipality is well-prepared to handle any potential risks and challenges that may arise during the monsoon season. A diverse group of stakeholders attended the workshop including Mayor, Deputy Mayor, Chief Administrative Officer, DRR Focal Person, LDMC, local community leaders, emergency responders and security focals too. The NHSRP Madhesh and People in Need (PIN) Nepal coordinated to provide support to Saptakoshi Municipality in preparing the monsoon preparedness plan that will outline the necessary steps and procedures to be taken in the event of floods, landslides, and other natural disasters.

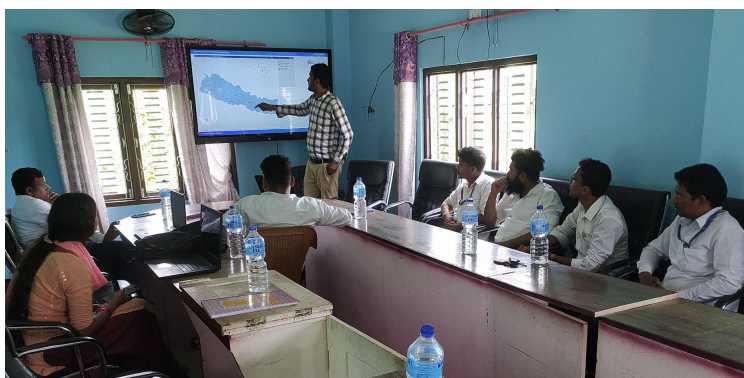
Technical support in survey of fire-affected households

From 30 May 2023 onwards, Saptakoshi Municipality (Saptari district) conducted on-site surveys of houses destroyed by fire incidents in Ward 3, 4 9 and 11. The NHSRP Madhesh team provided technical support to the municipal staff to conduct surveys through NDRRMA Kobo Collect Mobile Apps and also created surveyors IDs in the system. The survey was accompanied by concerned Ward officials and frontliner staff. Household identification numbers (nissa) were provided to the surveyed houses by municipal officials which helps in identifying and tracking houses affected by fire.



Strengthening capacities on disaster housing procedures

NHSRP Madhesh team coordinated & collaborated with Saptakoshi Municipality to conduct 2-days training on BIPAD Portal Localization and NDRRMA RMIS tool from 31 May -1 June 2023. The training was attended by a diverse group of participants from key municipal and ward officials to frontliner staff. Overview on BIPAD Portal and RMIS tool were connected with managing DRR efforts of local level throughout the training. During the training, participants learned how to use these tools to collect and analyze data relevant to their local context. They gained insights into identifying risks specific to their municipality and understanding the underlying factors contributing to these risks. The success of the training was evident through the positive feedback received from the participants and acknowledged the usefulness in their DRR efforts.



UPDATES FROM SUDURPASCHIM

UPDATES FROM KARNALI

Strengthening capacities on disaster housing procedures

'Orientation program on the NDRRMA's Reconstruction Guideline, RMIS, and Kobo Collect Apps' was successfully organized in Jumla, Mugu, Kalikot and Salyan districts in between 9 to 16 June. District Administration Office (DAO) of respective districts coordinated to organize the program which was attended mainly by a



diverse group of representatives including senior staff of DAO and by some elected local officials as well as DRR Focal Person, technical and IT personnel from local bodies, along with representatives of Nepal Red Cross Society. The program aimed to enhance the knowledge and capacity of the participants regarding these tools and guidelines, enabling them to effectively contribute to the housing reconstruction and management response to disasters in Palika areas. NHSRP Karnali team carried out discussion as well as conducted technical sessions for the participants.

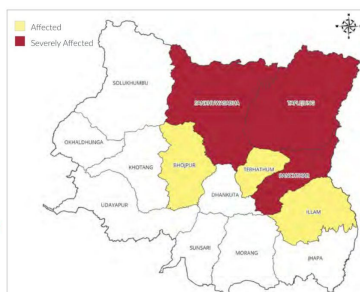
PUBLICATIONS - NHSRP

Monsoon-induced Flood and Landslide Disaster in Koshi Province
Ministry of Internal Affairs and Law, Koshi Province
(as of June 20, 2023)

This report is produced by Ministry of Internal Affairs and Law, Koshi Province in collaboration with Provincial Emergency Operation Center. It covers the situation of Koshi Province after the severe affects of rainfall induced flood and landslides in different districts of the province. Since the data in this status report is being updated, linguistic and statistical weaknesses will be corrected gradually.

Highlights

1. A total of **8 people** have lost their lives while **6 people** are reported to have suffered injury by the incessant rainfall induced flood and landslide in Koshi Province.
2. **27 people** are reported to be missing since the disaster incident: **6 from Panchthar**, **18 from Sankhuwasabha** and **3 from Taplejung**.
3. **32 houses are fully damaged** and **22 houses partially damaged** with approximately **159 people displaced** across Panchthar, Taplejung and Sankhuwasabha districts of Koshi Province.



4. The respective District Disaster Management Committee (DDMC) is leading rescue and early response work for the affected families.
5. Security personnels, local level chairperson, volunteers are rampantly engaged in rescue works as well as in collecting the exact details of the damages along with those missing numbers are still being calculated.

Situation Overview

The fragile hilly pockets of eastern Nepal have been severely affected as the monsoon induced flood and landslide, causing disruptions to the social and regular activities of local



कोशी प्रदेशमा मनसुनजन्य बाढी तथा पहिरोको प्रकोप

जिल्हा	मुमु			पाण्ढे			वेपठा			वितरित जनसंख्या
	पुरुष	महिला	जम्मा	पुरुष	महिला	जम्मा	पुरुष	महिला	जम्मा	
पौंचर	१	२	३	०	१	१	३	३	६	१३३
तासेबुख	३	०	३	२	०	२	२	१	३	९
भोवामूर	१	०	१	०	०	०	०	०	०	०
संखुसामनाथ	०	०	१	३	०	३	१५	३	१८	१७
जम्मा	६	२	८	५	१	६	२३	७	३०	१५९

(Data Source: PEFC, Koski Division)

विस्ला	अडररर वर		दुल अडर	अरर अररर	अररररर अडर	अररर अररर	अररररर अडर	अररर अररर	अररररर अडर
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अररर				१					
अरररर	१०	१८	१२	३	३	३	१०	२५	
अररररर	१		३	५	१		१८		
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अररर	३२	५८	१५	१०	५	३	५५	६५	अरररर १० अरररर

(Data Source: PEDC, Koshi Province)

प्रतिकार्य - कोशी प्रदेश सरकार

कोशी प्रदेशका माननीय मुख्यमन्त्री ज्यूको अध्यक्षतामा यही २०८० सात असर ३ गते आईबार विराटनगरमा प्रदेशका सम्बन्धित मन्त्रालयहरु तथा अन्य निकायहरुको सहभागितामा बसेको बैठकले विपद उद्धार र राहत कागज तैयार सञ्चालन गर्ने निर्णय गर्दै सम्बन्धित क्षेत्रेली समन्वय र सम्पर्क गर्ने निर्णय गरेको छ । थप सहयोगको लागि जिल्ला प्रशासन कार्यालय, जिल्ला तथा प्रदेश स्थित सुरक्षा निकायहरु र चौथो तहको गृह मन्त्रालय लगायतका सरकारी निकायहरु समन्वय गर्ने निर्णय भएको छ । खानेपानी, सिँसाई तथा ऊर्जा मन्त्रालयले सम्वन्धित मन्त्री माननीय तिलकुराम प्याङ्गले लिम्बुसहित कोशी

अस्थायी आवास

जिल्हा	अस्थायी आवास
	आवश्यकता
पौंधर	१०
तापेजुळ	९
संजुवाभत	१३
जम्मा	३२

Based on the number of households fully damaged

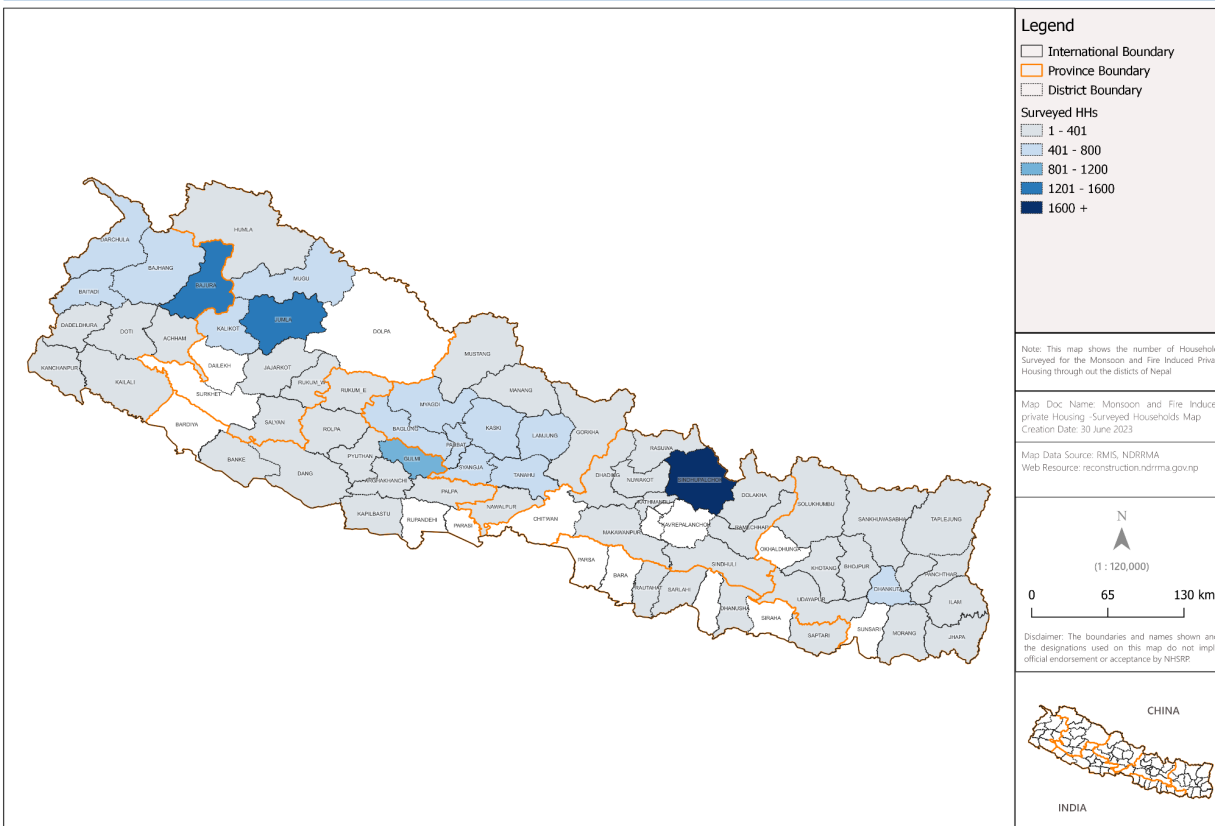
Know more: [Koshi SitRep Nepali version 28 June](#) [Koshi SitRep Nepali version 21 June](#)
[Koshi SitRep Eng version 28 June](#)

NHSRP PRODUCTS -MAPS

**Surveyed Households of Monsoon and Fire Induced Private Housing Reconstruction
(30 June 2023):**

NEPAL: Monsoon and Fire Induced private Housing - Surveyed Households Map | As of 30 June 2023

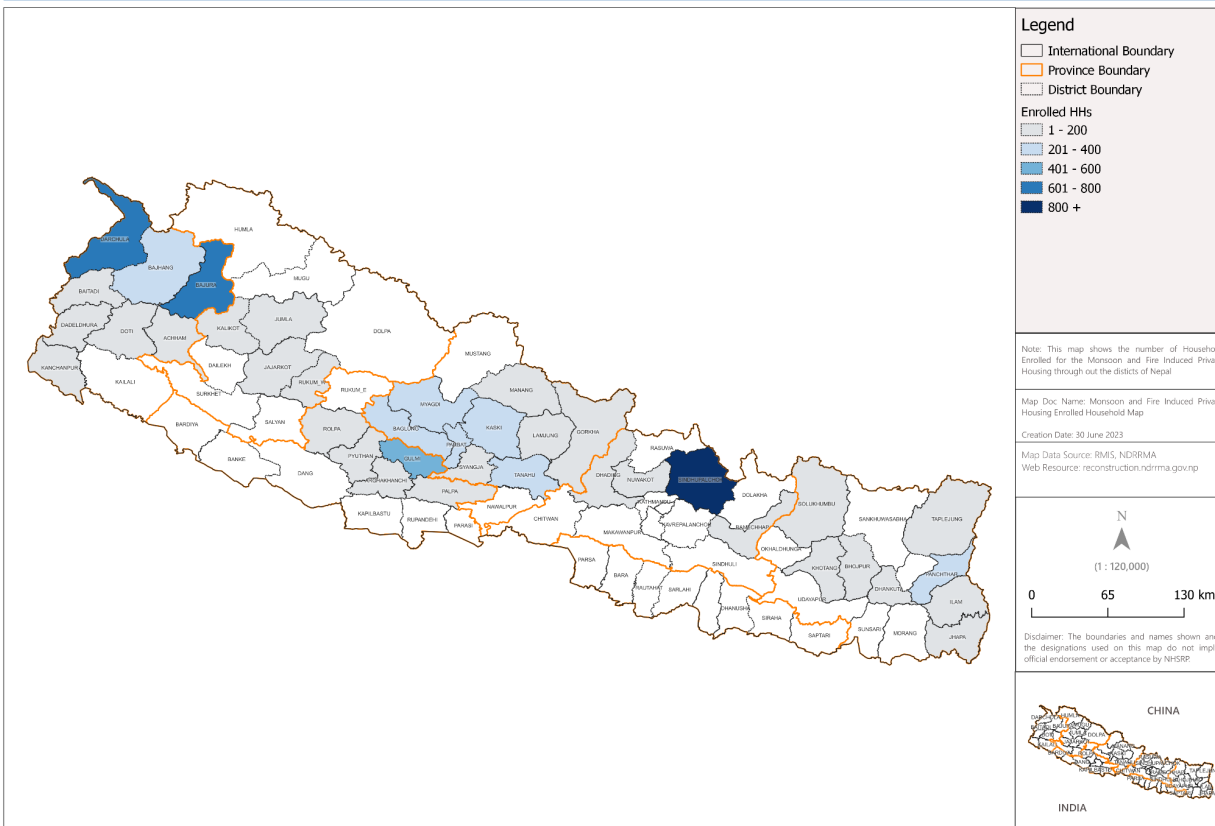
NHSRP



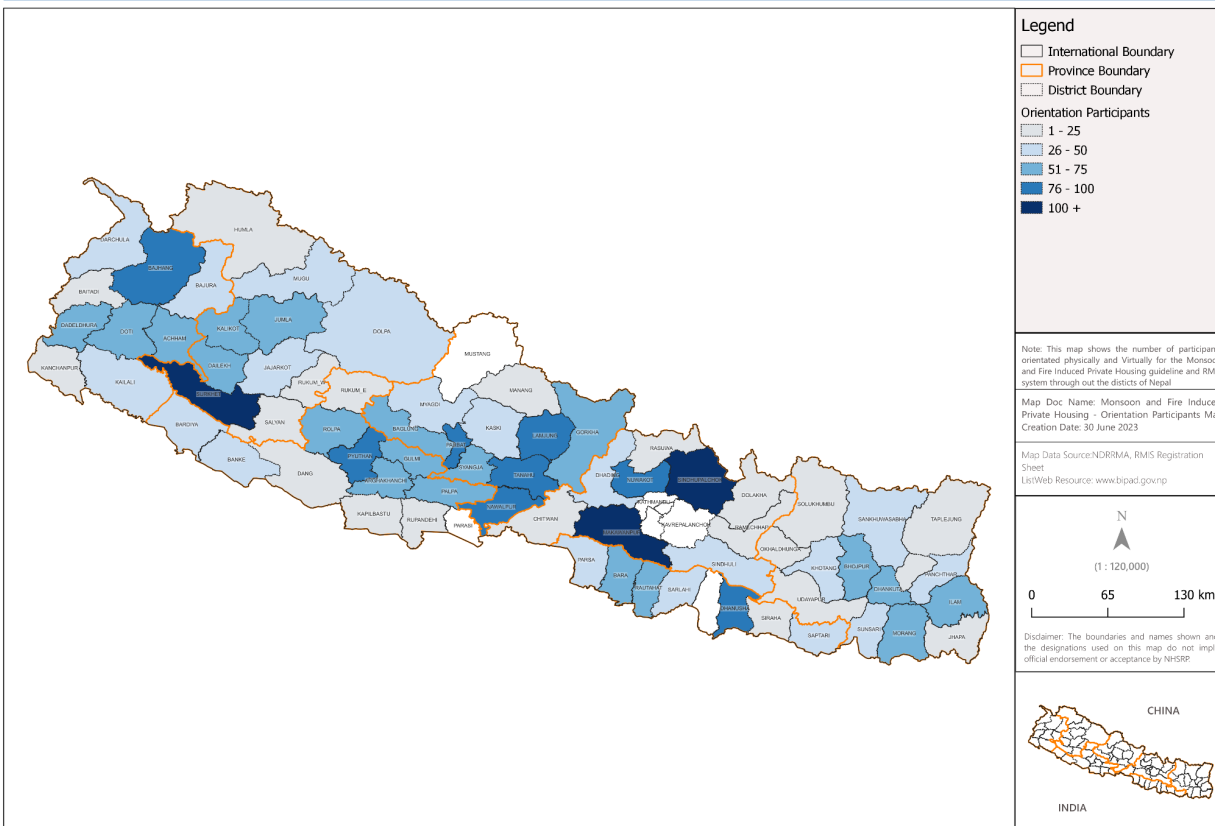
Enrolled HHs progress for Monsoon and Fire Induced Private Housing Reconstruction (30 June 2023):

NEPAL: Monsoon and Fire Induced Private Housing Enrolled Household Map | As of 30 June 2023

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Participants of Physical and Virtual Orientation on Monsoon/Fire-Induced Private Housing Reconstruction Guideline along with knows hows on NDRRMA Kobo Collect and RMIS system (30 June 2023):



KNOW MORE PLATFORM

MEDIA COVERAGE:

VIDEO STORIES: Housing reconstruction by disaster affected people

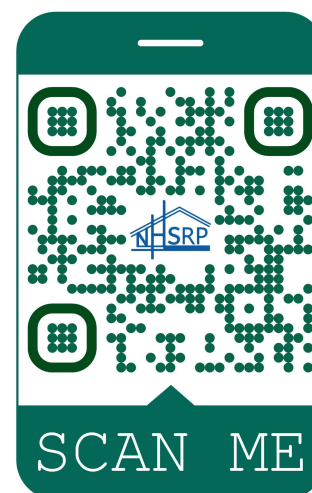


Somnath Poudel rebuilt a disaster resilient houses

KNOWLEDGE SHARING FORUMS:

****Partner Satisfaction Survey-PSS** - Have your SAY**

Please scan the code to fill in the survey or click this link: <https://ee.kobotoolbox.org/x/43xHCCG1> .Help us improve! NHSRP First Phase Partner Satisfaction Survey. Open until **10 July 2023**. Please fill in the survey for your feedback and comments to the platform.



Click here - <https://mailchi.mp/.../help-us-improve-nhsrp-partner...>

****GRID Podcast****

We are thrilled to announce the launch of GRID Podcast which aims to tackle important topics crucial for building a sustainable future by sparking thought-provoking discussions. It's an opportunity to delve into intriguing conversations on a greener, more resilient, and inclusive world.

Follow the hashtag #GRIDPodcast for updates on the upcoming episodes and discussions.

Stay tuned!



****Free Courses on Shelter and Settlements****

This free course by InterAction and USAID/OFDA provides an overview of the humanitarian community's shelter and settlements activities and examines trends based on past experiences. More here www.disasterready.org

disasterready.org
10

About Courses Certifications Partnerships Blog

FREE ONLINE LEARNING

HUMANITARIAN SHELTER AND SETTLEMENTS ONLINE COURSE

This free course by InterAction and USAID/OFDA provides an overview of the humanitarian community's shelter and settlements activities and examines trends based on past experiences. Learn how humanitarian actors can prepare to face emerging challenges and why shelter should be viewed as more than just four walls and a roof.

After you create your free DisasterReady account, search for this course to start learning.

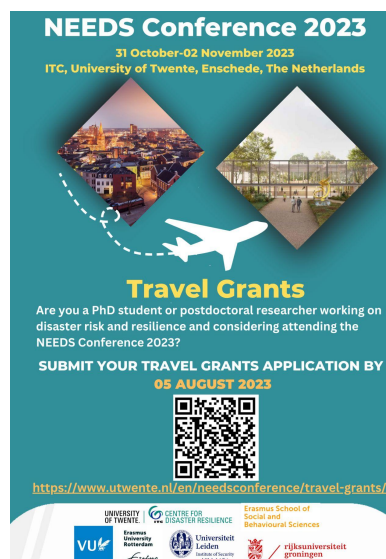
****NEEDS Conference 2023****

Attention PhD students and postdoctoral researchers in disaster risk and resilience!

[The Centre for Disaster Resilience](#) is calling for processing the abstracts submitted for the NEEDS conference 2023. Those who have an ACCEPTED ABSTRACT, and are in need of funding, can apply for the travel grants. Apply by 5th August, 2023.

Apply for Travel Grants via

<https://www.utwente.nl/en/needsconference/travel-grants/>



IMPORTANT LINKS

Follow, Like and Subscribe: <https://www.facebook.com/NDRRMA>, <https://youtube.com/NDRRMA>, bipad.gov.np/np, [Daily BIPAD Bulletin ofNDRRMA](#)

Access: [Compiled Report Incidents of Monsoon-induced disaster 2079](#)

Access: [Monsoon Preparedness and Response Plan 2079 Government of Nepal](#)

Access: [Monsoon Preparedness and Response Plan 2080 Government of Nepal](#)

Access: [Flood Forecasting and Early Warning Report 2078 Government of Nepal](#)

Access: [Nepal's Position Paper in GPDRR2022](#)

Access: [Proceeding Report-National Dialogue on Anticipatory Action April 2022](#)

Access: [DRRM Localization Trainings, Processes, Results, Lesson Learned and Way Forward](#)

Know: Flood Alert in your area, <https://www.facebook.com/FlowForecasting>

<http://drrportal.gov.np/>, <http://www.neoc.gov.np/en/>, <http://www.mfd.gov.np/>

DRR Platform Nepal: <https://www.facebook.com/groups/108006329650>

[Ministry of Urban Development \(moud.gov.np\)](http://moud.gov.np)

<http://disasterjournalism.com/>, <https://www.undrr.org/>



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