

# Tayar Nepal: Household Disaster Preparedness Project (HDPP)

Enhance the capacity of individual households and communities for better disaster preparedness and response.

## Objectives

1. To capacitate the most vulnerable households in understanding their disaster.
2. To support municipality in mainstreaming and scaling up household level preparedness into annual development.

## Target households

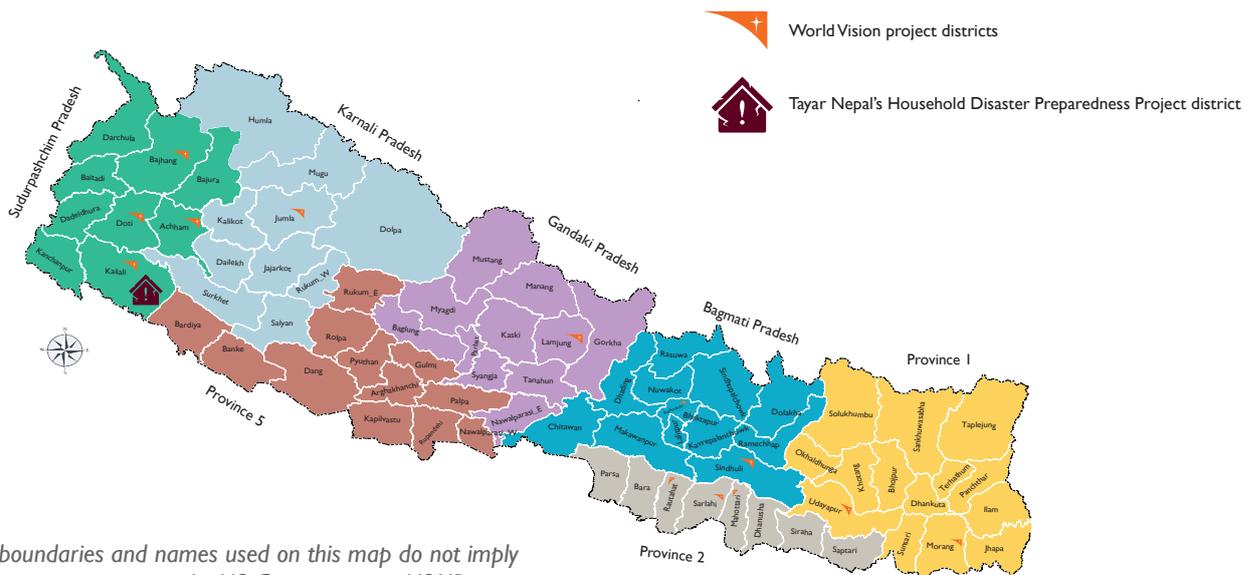


Direct : 550 HHs

Indirect : 1647 HHs

## Key activities

- Support on formation of 9 Community Disaster Management Committee (CDMC) on ward 9 of Lamkichuwa municipality, Kailali.
- Support on formation of Task Forces (TF) (i.e. First Aid TF, Search and Rescue TF & Early warning TF) on each formed CDMCs.
- Enhance the CDMC and task force members with capacity building trainings (i.e. FA training, SAR training and EW training).
- Design mobile based Participatory Disaster Risk Assessment (PDRA) tools to identify household vulnerability to disasters and carryout household vulnerability assessment on at least 1,647 households.
- Support 550 most vulnerable households in formulating the household disaster preparedness and response plan (HDFRP).
- Conduct consultation meetings for mainstreaming prepared HDFRPs at palika and ward level.
- Carry out 9 HDFRP simulations exercise at community level.



Disclaimer: The boundaries and names used on this map do not imply official endorsement or acceptance by US Government or USAID.

## Implementing grantee



Conscious Society for Social Development (CSSD), Kailali

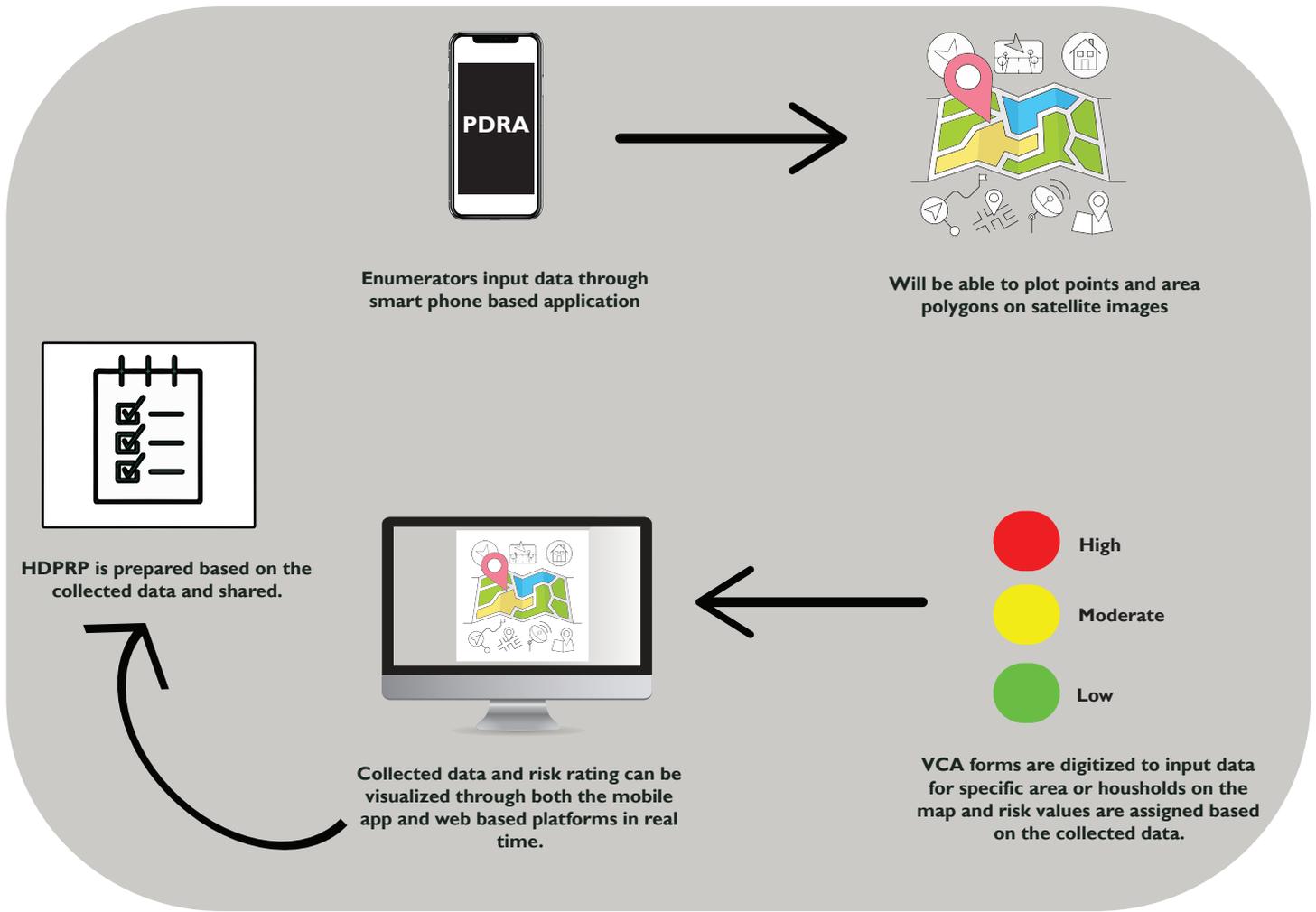
## Our resources



October 2020 to September 2021



90,118



Participatory Disaster Risk Assessment (PDRA) is a set of tools which assess the household and community level existing hazards, disaster risks, vulnerability, resources, capacities and identifies the plans to mitigate, prevent and manage the disasters impacts at household and communities level.

PDRA mobile application is an innovative digitized approach for vulnerability and capacity assessment of individual households and communities for identifying existing hazards, prevailing disaster risks, vulnerabilities and capacities and also includes a system to generate individual Households Disaster Preparedness Response Plan (HDPRP) to mitigate, prevent and manage the loss from future happening disasters.

The mobile tool is integrated with the web based application that is able to collect and analyze data of the individual household and communities and visualize on an interactive map. The application will have three components that relate to data collection, analysis, visualization and preparation of HDPRPs.

The mobile application is able to collect data through the use of offline forms that sync to the server when connected to the internet. The data collected is assigned to specific points or area in a map to assign area specific vulnerability data. Based on the vulnerability data collected households are assigned with risk values which will also be visualized on the satellite image, households are also color coded based on their risk values (Red=Highly Vulnerable, Yellow = Moderately Vulnerable and Green = Less Vulnerable).

The PRDA tool will generate a Household Level Disaster Preparedness Plan as per the vulnerability specific guideline set by the project team.

Based on the information collected at the community level the project team will also prepare community specific disaster preparedness plan.

## तयार नेपाल : घरघुरी विपद् पूर्वतयारी परियोजना

प्रभावकारी विपद् पूर्वतयारी र प्रतिकार्यका लागि घरघुरीहरू र समुदायको क्षमता अभिवृद्धि गर्ने ।

### उद्देश्यहरू

- अति संकटासन्नता स्तरमा रहेका घरघुरीहरूको विपद्को बुझाइमा क्षमता अभिवृद्धि गर्ने ।
- योजना तर्जुमा प्रकृया अनुरूप नगरपालिकाको वार्षिक योजनामा घरघुरी स्तरको पूर्वतयारी योजना समाहित र मुलप्रवाहिकरणमा नगरपालिकालाई सहयोग गर्ने ।

### मुख्य गतिविधिहरू

- लम्कीचुहा नगरपालिका, कैलालीको वडा नं ९ मा ९ वटा सामुदायिक विपद् व्यवस्थापन समिति (CDMC) गठन गर्न सहयोग
- गठन गरिएका सामुदायिक विपद् व्यवस्थापन समितिका कार्यदलहरूका (प्राथमिक उपचार कार्यदल, रोज तथा उद्धार कार्यदल र पूर्वसचेतना कार्यदल) सदस्यहरूलाई तालिम मार्फत क्षमता अभिवृद्धि सहयोग
- विपद् प्रभावित संकटासन्नता घरघुरीको पहिचान गर्न मोबाईलमा आधारित सहभागितात्मक विपद् जोखिम विश्लेषणको (PDRA) औजार डिजाइन गर्ने
- मोबाईलमा आधारित सहभागितात्मक विपद् जोखिम मुल्यांकन (PDRA) औजारको निर्माण पश्चात १६४७ घरघुरीहरूमा घरघुरी संकटासन्नता विश्लेषण गर्ने
- ५५० अति संकटासन्नता घरघुरीहरूको विपद् पूर्वतयारी तथा प्रतिकार्य योजना निर्माणमा सहयोग गर्ने
- वडा तथा पालिकामा स्तरमा घरघुरी विपद् पूर्वतयारी तथा प्रतिकार्य योजनाको मुलप्रवाहिकरणका लागि परामर्श बैठक सञ्चालन गर्ने
- समुदाय स्तरमा ९ वटा विपद् पूर्वतयारी तथा प्रतिकार्य योजना सम्बन्धि नमुना घटना अभ्यास सञ्चालन गर्ने

### लक्ष्य घरघुरी

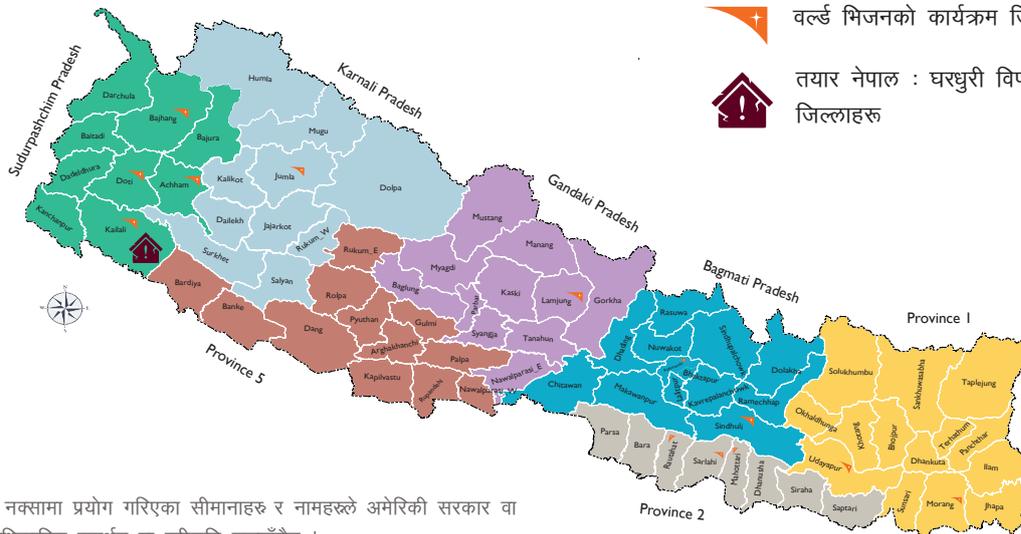


प्रत्यक्ष लाभान्वित संख्या :

**५५० घरघुरी**

अप्रत्यक्ष लाभान्वित संख्या :

**१,६४७ घरघुरी**



वर्ल्ड भिजनको कार्यक्रम जिल्लाहरू



तयार नेपाल : घरघुरी विपद् पूर्वतयारी परियोजना जिल्लाहरू

अस्वीकारोक्ति : यस नक्सामा प्रयोग गरिएका सीमानाहरू र नामहरूले अमेरिकी सरकार वा युएसएआईडीद्वारा आधिकारिक समर्थन वा स्वीकृति जनाउँदैन ।

### कार्यान्यवन गर्ने संस्था



सामाजिक विकासका  
लागी सचेत समाज,  
कैलाली

### हाम्रा श्रोतहरू



अक्टूबर २०२०  
देखि  
सेप्टेम्बर २०२१



९०,११८  
अमेरिकी डलर

यो तथ्यपुस्तिका (तयार नेपाल : घरघुरी विपद् पूर्वतयारी परियोजना) अमेरिकी अन्तर्राष्ट्रिय विकास नियोग (युएसएआईडी) मार्फत अमेरिकी जनताहरूको सहयोगका कारण सम्भव भएको हो । यस तथ्यपुस्तिका भित्रका विषयवस्तु र सामग्री वर्ल्ड भिजन इन्टरनेसनल नेपालका एकल जिम्मेवारी हुन् र तिनले युएसएआईडी वा अमेरिकी सरकारको विचारको प्रतिबिम्बित गर्छन् भन्ने जरुरी छैन ।