|  |  |  |  |
| --- | --- | --- | --- |
| **PARTICIPATORY MAPPING** | | | |
| **General information** |  | |  |
| District name |  | |  |
| VDC name |  | |  |
| GPS Coordinates (decimal degrees) | N: E: | |  |
| Enumerator name: |  | |  |
| Participatory mapping map number : |  | |  |
| **Section A1 – Valley information** | **Pre-disaster** | |  |
| Report your village on the map | * to introduce the map and the exercise | |  |
| What ethnic / religious groups / languages are used in the valley: | * Draw boundaries on the map * Map the different ethnic dynamics per valley / look at tribal boundaries | |  |
| Report on the map the main structures and services in the valley. | * Bridges * Hospital * Medical centers | | * Water points * School * helicopter pads * Main roads |
| How do supplies normally get into this community? | * Report the road on the map | * Report difference roads based on season and type of supplies |  |
| Are shelters used all year round, or is there migration use of the shelters:  *Please explain where and report on the map* |  | |  |
| **Section A2 – Valley information** | **Post-disaster** | |  |
| Which areas have been affected: | * area affected among the valley * on the previous elements of the map please add the level of damage of facilities if known | |  |
| How has the access been cut off: | * report on the map the damaged infrastructure * report the and define the access problem * report the potential risk a today (land slide, rock fall, etc.) | |  |
| How are people accessing areas despite the issues? (e.g. able bodied people moving) | * Report the route of access and the mean of transportation (foot, animals, motorcycle, car, 4by4, truck) that can be used to access the area | |  |
| Do you think access can be restored to the same as before the earthquake (or will there be reduced level of accessibility): | * Yes * No * Explain: | |  |
| What would the community need to fix/restore the accessibility issues: | * On the map, go over every physical access issue reported before, and write down on the map the needs to improve access | |  |
| **Section B1: Community profile** |  | |  |
| What is the total number of villages within in your community? |  |  |  |
| Number of villages you can reliably provide information for? | List the villages here:   * \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ * \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ * \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ * \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ * \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ * \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ * \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ * \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ * \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ * \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ * \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ * \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ * \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ * \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ * \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ * \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ * \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ * \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | * Report the village on the map |  |
| Which villages are **not** **accessible** | List the villages here:   * \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ * \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ * \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ * \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ * \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ * \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ * \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ * \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ * \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ * \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ * \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ * \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ * \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ * \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ * \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ * \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ * \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ * \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | * Report the village on the map * Report the access challenges on the map |  |
| What percentage of these villages are accessible? *To be calculated based on previous question* | \_\_\_\_\_\_\_\_\_\_\_% |  | □ Do not know |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Community discussion questionnaire** | | | | | |
| **General information** |  | | | |  |
| District name |  | | | |  |
| VDC name |  | | | |  |
| GPS Coordinates (decimal degrees) | N: E: | | | |  |
| Enumerator name: |  | | | |  |
| **Section A: Demographics** |  | | | |  |
| Number of households in the community |  |  | | |  |
| Population of the community *(individuals)* |  |  | | |  |
| # hh members per demographic breakdown | 0-4:  18-59: | 5-11:  60+: | | | 12-17:  □ Do not know |
| What is the number of male / female headed households? | Male: | Female: | | | □ Do not know |
| Percentage of households that have a disabled member? | \_\_\_\_\_\_\_\_\_\_\_% |  | | | □ Do not know |
| Percentage of households that care for separated / orphaned / unaccompanied children? | \_\_\_\_\_\_\_\_\_\_\_% |  | | | □ Do not know |
|  |  |  | | |  |
| **Section B: Displacement** |  | | | |  |
| What is the percentage of households that have been displaced from their original shelter? | □ none  □ 0-25% | □ 26-50%  □ 51-75% | | | □ 76-99%  □ All  □ Do not know |
| Please provide the breakdown of where the displaced are residing now | \_\_\_% Friends / family in local community  \_\_\_% Friends / family in different community | \_\_\_% Open grounds within the local community  \_\_\_% Evacuation center (e.g. public building) | | | \_\_\_% Other :\_\_\_\_\_\_\_\_\_\_\_\_\_\_  □ do not know |
| What is the primary reason for households being displaced from their homes? *Tick one* | □ House damaged/non-livable in the site you live in  □ repair second house damaged in the area of your origin | □ Not enough food  □ fear of aftershocks  □ no services available  □ to find work elsewhere | | | □ to be with family in another location  □ unsure of personal safety  □ Other :\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  □ do not know |
| What are peoples intentions over the coming 7 days? *Disaggregated by Percentage* | \_\_\_% return to live in original shelter | \_\_\_% stay in current shelter  \_\_\_% move to another location | | | □ do not know |
| What are peoples intentions over the coming 30 days? *Disaggregated by Percentage* | \_\_\_% return to live in original shelter | \_\_\_% stay in current shelter  \_\_\_% move to another location | | | □ do not know |
| If displaced, how long will it take to reach the original site (minutes) | \_\_\_\_\_\_\_\_\_hours | \_\_\_\_\_\_\_\_\_minutes | | | □ do not know |
| What percentage of the community is hosting other members from the community? | □ none  □ 0-25% | □ 26-50%  □ 51-75% | | | □ 76-99%  □ All  □ Do not know |
| **Section C: Shelter - Pre Crisis** |  | |  |  |  |
| What are three main **roof** materials used **before** the earthquake in the community? *Rank the top 3* | \_\_\_ thatch/Straw  \_\_\_ Galvanised Iron  \_\_\_ Tile/Slate  \_\_\_ RCC | \_\_\_ Wood Planks  \_\_\_ Mud  \_\_\_ plastic sheeting  \_\_\_tarpaulins | | | \_\_\_ CGI  \_\_\_ None  \_\_\_ Others |
| What are three main **walls** materials used **before** the earthquake in the community? *Rank the top 3* | \_\_\_ Mud bonded bricks/stone  \_\_\_ Cement bonded bricks/  stone | \_\_\_ Wood/Planks  \_\_\_ Bamboo  \_\_\_ Unbaked bricks  \_\_\_ plastic sheeting | | | \_\_\_ tarpaulins  \_\_\_ Other \_\_\_\_\_\_\_\_  □ None |
| What are three main **floor** materials used **before** the earthquake in the community? *Rank the top 3* | \_\_\_ Dirt/Soil/Grass:  \_\_\_ Milled timber  \_\_\_ Bamboo  \_\_\_ Sand | \_\_\_ Cement  \_\_\_ Concrete  \_\_\_ Mud bonded bricks/stone | | | \_\_\_ Cement bonded bricks/  \_\_\_ stone  \_\_\_ Other\_\_\_\_\_\_\_\_ : \_\_\_  □ None |
| What are the shelter types used in the valley (alpine compared to lower valley constructions)  *Write a ‘X’ if apply* | |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | |  | State roof, stone and mud masonry | CGI roof, brick and mud masonry | RRC frame | CGI roof, stone and mud masonry | CGI roof, brick and sand / cement mortar | other: | | Valley |  |  |  |  |  |  | | Alpine |  |  |  |  |  |  | | Both |  |  |  |  |  |  | | | | | |
| What were the top three the shelter typologies used **before** the earthquakes | \_\_\_ Slate roof, stone and mud masonry  \_\_\_CGI roof, stone and mud masonry | \_\_\_ CGI roof, brick and mud masonry  \_\_\_ CGI roof, brick and sand / cement mortar  \_\_\_ No other type | | | \_\_\_ RRC frame  \_\_\_ other: \_\_\_\_\_\_\_\_\_\_\_\_  \_\_\_ other 2 : \_\_\_\_\_\_\_\_\_\_ |
| What percentage of the community was served with electricity **before** the earthquake? | □ none  □ 0-25% | □ 26-50%  □ 51-75% | | | □ 76-100%  □ Do not know |
| What is the primary source of electricity used by the community **before** the earthquake? *Tick one* | □ Micro-Hydro / Isolated  □ Mains / grid | □ Fixed solar panel  □ Personal generator | | | □ Community generator  □ Other: \_\_\_\_\_\_\_\_\_\_\_ |
| **Section D: Shelter - Damage** |  | |  |  |  |
| Was percentage of shelters were damaged as a result of the earthquake(s)? **Asked for April 25th** | □ none  □ 0-25% | □ 26-50%  □ 51-75% | | | □ 76-99%  □ All  □ Do not know |
| Was percentage of shelters were damaged as a result of the earthquake(s)? **Asked for May 12th** | □ none  □ 0-25% | □ 26-50%  □ 51-75% | | | □ 76-99%  □ All  □ Do not know |
| As today, report the percentage of damage per typology type | |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | |  | State roof, stone and mud masonry | CGI roof, brick and mud masonry | RRC frame | CGI roof, stone and mud masonry | CGI roof, brick and sand / cement mortar | other: | other 2 : | | □ No damage |  |  |  |  |  |  |  | | □ minor /moderate damage |  |  |  |  |  |  |  | | □ heavy damaged / partially collapsed |  |  |  |  |  |  |  | | □ 100% destroyed |  |  |  |  |  |  |  | | Total | 100% | 100% | 100% | 100% | 100% | 100% | 100% | | | | | |
| What percentage of the community feel safe living in their current residence since the earthquakes? | □ none  □ 0-25% | □ 26-50%  □ 51-75% | | | □ 76-99%  □ All  □ Do not know |
| What are the major reasons for people feeling unsafe living in their current residence since the earthquakes? | □ Building is damaged  □ Unsure if building safe to live in | □ afraid of aftershocks  □ looting | | | □ other: \_\_\_\_\_\_\_\_\_\_ |
| What percentage of the households have undergone a structural damage assessment by a professional/trained engineer to understand if it is livable or not? | □ none  □ 0-25% | □ 26-50%  □ 51-75% | | | □ 76-99%  □ All  □ Do not know |
| Do you feel all households in the community need a structural assessment to determine whether their houses are livable or not? | □ Yes – everyone  □ Yes - some | □ No | | | □ Do not know |
| **Section D: Perceptions:** |  | | | |  |
| What are the main causes for the damage to the houses in the community as a result of the earthquake? *Ranked on relevance* | \_\_\_ Fate  \_\_\_ house located in the wrong site | \_\_\_ poor building design  \_\_\_ low quality materials | | | \_\_\_ poor construction practices  \_\_\_ poorly maintained shelter |
| What percentage of households have received/seen information related to safer / earthquake resistant construction techniques | □ none  □ 0-25% | □ 26-50%  □ 51-75% | | | □ 76-99%  □ All  □ Do not know |
| **Section E: Shelter – Recovery** |  | | | |  |
| What percentage of households have started to repair / rebuild their houses that they resided in before the earthquake? | □ none  □ 0-25% | □ 26-50%  □ 51-75% | | | □ 76-99%  □ All  □ Do not know |
| What percentage of the community have started constructing a temporary shelter instead of trying to repair/rebuild their houses? | □ none  □ 0-25% | □ 26-50%  □ 51-75% | | | □ 76-99%  □ All  □ Do not know |
| What materials / equipment / support do **male-headed households** in your community need to rebuild / repair the damaged shelters?  *Tick all that applies* | □ Fixing & Nails  □ Milled Timber  □ Unmilled Timber  □ strawthatch □ Bamboo  □ Chainsaws + accessories  □ Other tools | □ Fuel  □ Training  □ Labor  □ Financial assistance  □ Earth removing machinery | | | □ breeze blocks  □ cgi  □ cement  □ sand  □ bricks  □ Other  □ None |
| What materials / equipment / support do **female-headed households** in your community need to rebuild / repair the damaged shelters?  *Tick all that applies* | □ Fixing & Nails  □ Milled Timber  □ Unmilled Timber  □ strawthatch □ Bamboo  □ Chainsaws + accessories  □ Other tools | □ Fuel  □ Training  □ Labor  □ Financial assistance  □ Earth removing machinery | | | □ breeze blocks  □ cgi  □ cement  □ sand  □ bricks  □ Other  □ None |
| Does your community have access to the key materials mentioned above?(per type) | MATERIAL 1:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  □ Yes - as much as required  MATERIAL 2:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  □ Yes - as much as required  MATERIAL 3:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  □ Yes - as much as required  MATERIAL 4:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  □ Yes - as much as required  MATERIAL 5:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  □ Yes - as much as required  MATERIAL 6\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  □ Yes - as much as required  MATERIAL 7:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  □ Yes - as much as required  MATERIAL 8:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  □ Yes - as much as required  MATERIAL 9:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  □ Yes - as much as required | □ Yes - some  □ Yes - some  □ Yes - some  □ Yes - some  □ Yes - some  □ Yes - some  □ Yes - some  □ Yes - some  □ Yes - some | | | □ None  □ None  □ None  □ None  □ None  □ None  □ None  □ None  □ None |
| Where can community members access the construction materials they need to repair their shelters? | □ In Village  □ within the valley | □ within the district | | | □ outside of the district |
| Can households primarily use recovered debris to conduct repairs / rebuild your shelter? | □ Yes | □ No | | | □ Do not Know |
| What is the percentage breakdown of the households in need of assistance to remove debris? Breakdown by % | \_\_\_% Yes - Heavy Equipment | \_\_\_% Yes - only light equipment (shovels, pickaxes)/manpower | | | \_\_\_% No  □ Do not Know |
| Have households within your community received information on how to rebuild their dwellings/houses back safer/ to improve the safety? | □ Yes -all | □ Yes - Some | | | □ None  □ Do not know |
| If yes, how were the messages conveyed? *Tick all that applies* | □ Radio  □ social media  □ television | □ leaflets  □ posters  □ technical trainings | | | □ word of mouth  □ other |
| What percentage of the community is protected against rough weather conditions (rain, wind, snow)? | □ none  □ 0-25% | □ 26-50%  □ 51-75% | | | □ 76-99%  □ All  □ Do not know |
| What percentage of the community is protected against the upcoming monsoon? | □ none  □ 0-25% | □ 26-50%  □ 51-75% | | | □ 76-99%  □ All  □ Do not know |
| What percentage of the community is protected against the winter? | □ none  □ 0-25% | □ 26-50%  □ 51-75% | | | □ 76-99%  □ All  □ Do not know |
| What percentage of shelters in the community have sustained damage in the past as a result of the following natural hazards? | |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | |  | Storms/monsoons | earthquakes | flood water | landslides / rockfall | avalanches | | none |  |  |  |  |  | | 0-25% |  |  |  |  |  | | 26-50% |  |  |  |  |  | | 51-75% |  |  |  |  |  | | 76-100% |  |  |  |  |  | | All |  |  |  |  |  | | | | | |
| What are three main **roof** materials used **after** the earthquake in the community? *Rank the top 3* | \_\_\_ thatch/Straw  \_\_\_ Galvanized Iron  \_\_\_ Tile/Slate  \_\_\_ RCC | \_\_\_ Wood Planks  \_\_\_ Mud  \_\_\_ plastic sheeting  \_\_\_ tarpaulins | | | \_\_\_ CGI  \_\_\_ None  □ Do not Know  \_\_\_Others: \_\_\_\_\_\_\_\_ |
| What are three main **walls** materials used **after** the earthquake in the community? *Rank the top 3* | \_\_\_ Mud bonded bricks/stone  \_\_\_ Cement bonded bricks/stone  \_\_\_ Wood/Planks  \_\_\_ Bamboo | \_\_\_ Unbaked bricks  \_\_\_ plastic sheeting  \_\_\_ tarpaulins | | | \_\_\_ none  \_\_\_ Other: \_\_\_\_\_\_\_\_\_\_  □ Do not know |
| What are three main **floors** materials used **after** the earthquake in the community? *Rank the top 3* | \_\_\_ Dirt  \_\_\_ milled timber  \_\_\_ bamboo  \_\_\_ sand | \_\_\_ cement  \_\_\_ concrete  \_\_\_ Mud bonded bricks/stone | | | \_\_\_ Cement bonded bricks/stone  \_\_\_ other |
| What percentage of the community is being served with electricity since the earthquake? | □ none  □ 0-25% | □ 26-50%  □ 51-75% | | | □ 76-99%  □ All  □ Do not know |
| What is the primary source of electricity to your community now? *Tick one* | □ Micro-Hydro / Isolated  □ Mains  □ solar | □ personal generator  □ community generator | | | □ hydro  □ other |
| **Section F: Assistance** |  | | | |  |
| Has your community received any shelter assistance in the aftermath of the earthquake? | □ Yes | □ No | | | □ Do not know |
| What type of shelter assistance has been received? *Tick all that applies* | □ tents  □ taurpaulin / plastic sheeting  □ tools and fixings  □ sleeping items (blankets/mats) | □ cooking and kitchen kits  □ CGI  □ bamboo | | | □ wood  □ concrete  □ sand  □ other |
| What was the source of the shelter assistance? (by type) *rank top 3* | \_\_ Family / friends  \_\_ local authorities | \_\_ other national government agency  \_\_ international organization | | | \_\_ local NGO / charity  \_\_ Other: \_\_\_\_\_\_\_ |
| Have your community received cash assistance? | □ Yes | □ No | | | □ Do not know |
| How do you think your community will receive assistance? | □ Helicopter drops | □ Picks ups | | |  |
| If cash has been received, do people intend to use the cash to rebuild your house or current shelter? | □ Yes - original house  □ Yes - current shelter |  | | | □ No  □ Do not know |
| Priorities the top 3 emergency shelter needs within the community? | □ Improved roof coverage  □ Improved wall enclosures  □ Information on how to build back better | □ recovery on household belongings  □ technical assistance | | | □ labor  □ access to materials (listed)  □ access to tools  □ Other: \_\_\_\_\_\_\_\_\_ |
| What is your communities top 3 NFI needs? *Rank top 3* | \_\_ Bamboo for frame  \_\_ timber for frame  \_\_ steel for frame  \_\_ lacing/rope  \_\_ nails  \_\_ plastic sheeting  \_\_ building tools | \_\_ gas cooker  \_\_ gas/fuel  \_\_ hygiene items  \_\_ sleeping / floor mat  \_\_ clothing  \_\_ footwear  \_\_ blankets | | | \_\_ kitchen sets  \_\_ jerrycans  \_\_ torches  \_\_ cement  \_\_ bricks  \_\_ sand  \_\_ CGI sheeting  \_\_ other: \_\_\_\_\_\_\_\_\_\_\_\_ |
| **Section G: WASH** |  | | | |  |
| What was your communities primary source of drinking water **prior** to the earthquake? *Tick one* | □ Tap/piped  □ tubewell/hand pump  □ covered well / kuwa | □ spout water  □ river / stream  □ water trucking | | | □ others: \_\_\_\_\_\_\_\_\_\_\_  □ Do not know |
| What percentage of your communities primary source of drinking water been affected by the earthquake? | □ none  □ 0-25% | □ 26-50%  □ 51-75% | | | □ 76-99%  □ All  □ Do not know |
| What is your communities primary source of drinking water **now?**  *Tick one* | □ Tap/piped  □ tubewell/hand pump  □ covered well / kuwa | □ spout water  □ river / stream  □ water trucking | | | □ bottle water  □ others  □ Do not know |
| Is your communities primary source of drinking water now the same quality as before the earthquake? | □ Yes | □ No | | | □ Do not know |
| Is your communities primary source of drinking water now the same quantity as before the earthquake? | □ Yes | □ No | | | □ Do not know |
| What was the most common type of toilet facilities used in your community **prior** to the earthquake?  *Tick one* | □ Without toilet  □ flush toilet (public sewerage) | □ flush toilet (septic tank)  □ ordinary drop toilet | | | □ other: \_\_\_\_\_\_\_\_\_ |
| What percentage of households within the community shared toilet facilities **prior** to the earthquake? | □ none  □ 0-25% | □ 26-50%  □ 51-75% | | | □ 76-99%  □ All  □ Do not know |
| Approximately many households shared the same toilet **before** the earthquake? | \_\_\_\_\_\_\_ HH |  | | | □ Do not know |
| What is the most common type of toilet facilities used in your community **since** to the earthquake? *Tick one* | □ Without toilet  □ flush toilet (public sewerage) | □ flush toilet (septic tank)  □ ordinary drop toilet | | | □ temporary/emergency latrine  □ other: \_\_\_\_\_\_\_\_\_ |
| What percentages of households within the community **now** share toilet facilities **since** to the earthquake? | □ none  □ 0-25% | □ 26-50%  □ 51-75% | | | □ 76-99%  □ All  □ Do not know |
| Approximately how many households share the same toilet **since** the earthquake? | \_\_\_\_\_\_\_\_\_\_\_HH |  | | | □ Do not know |
| What percentage of your communities sanitation systems been affected by the earthquake? | □ none  □ 0-25% | □ 26-50%  □ 51-75% | | | □ 76-100%  □ Do not know |
| **Section H: Health** |  | | | |  |
| Which of the following health conditions have members of your community experienced since the earthquake? | □ Acute respiratory illness  □ asthma | □ malaria  □ diarrhea | | | □ pneumonia  □ other: \_\_\_\_\_\_\_\_\_\_\_ |
| **Section I: Livelihood** |  | | | |  |
| What are the main income sources that households engage in within the community? | □ masonry  □ subsistence gardening  □ cash crop farming  □ sell garden produce or other home-made products | □ wages from a formal job  □ wages from an informal job  □ earn profits from owning a business  □ owning a farm | | | □ being in a cooperative  rent  □ government payments  □ remittances  □ other: \_\_\_\_\_\_\_\_\_\_\_\_\_ |
| What percentage of households income decreased as a result of the earthquake? | □ none  □ 0-25% | □ 26-50%  □ 51-75% | | | □ 76-99%  □ All  □ Do not know |
| What percentage have been totally restored, partially restored and not at all | □ none  □ 0-25% | □ 26-50%  □ 51-75% | | | □ 76-99%  □ All  □ Do not know |
| What percentage of households kept livestock before the earthquake? | □ none  □ 0-25% | □ 26-50%  □ 51-75% | | | □ 76-99%  □ All  □ Do not know |
| What percentage of these households lost animals due to the earthquake? | □ none  □ 0-25% | □ 26-50%  □ 51-75% | | | □ 76-99%  □ All  □ Do not know |
| **Section J: Mass Communications** |  | | | |  |
| Has your community been consulted before aid has been delivered? | □ Yes | □ No | | | □ Do not know |
| How does your community receive public information? | □ Word of mouth  □ Phone calls  □ SMS | □ Television  □ Radio | | | □ Newspaper  □ Internet social media  □ Other \_\_\_\_\_\_\_\_\_\_\_\_\_ |
| **Section L: Access to Public Services** |  | | | |  |
| Access status of the following service.  Fill the grid with ‘X’ depending on access.  Has the purpose of the facility changed. If yes please contour the “X” | |  |  |  |  |  | | --- | --- | --- | --- | --- | |  | Schools | Medical Centers | Municipality services | Hospitals | | Accessible |  |  |  |  | | Not accessible – physical access |  |  |  |  | | Not accessible – too far |  |  |  |  | | Not accessible - no documentation |  |  |  |  | | Not accessible - due to caste/ethnicity |  |  |  |  | | No facilities |  |  |  |  | | | | | |
| **Section M: Priority Needs** |  | | | |  |
| What are the top three priority needs for **male-headed** HHs in your community? *Tick up to 3* | □ Drinking water  □ Water for domestic use  □ Wastewater disposal systems  □ Solid waste management | □ Security/Policing  □ Employment/Jobs  □ Education | | | □ Essential non-food items  □ Hygiene items  □ Health  □ other: \_\_\_\_\_\_\_\_\_\_\_\_\_\_ |
| What are the top three priority needs for **female-headed HHs** in your community? *Tick up to 3* | □ Drinking water  □ Water for domestic use  □ Wastewater disposal systems  □ Solid waste management | □ Security/Policing  □ Employment/Jobs  □ Education | | | □ Essential non-food items  □ Hygiene items  □ Health  □ other: \_\_\_\_\_\_\_\_\_\_\_\_\_\_ |