Shelter Cluster Nepal Update on Recovery and Reconstruction

RRWG Launch Meeting 10th September



Presentation Contents

Shelter Cluster Nepal

2. Recovery and Reconstruction Survey Analysis

3. Recovery and Reconstruction Working Group

- 4. Shelter Cluster Recovery Position Paper
- 5. Collective Approach to Technical Assistance

SHELTER CLUSTER NEPAL



Shelter Cluster Nepal

 Functioning in Nepal since the Koshi Flood response in 2009

Cluster lead MOUD/DUDBC, co-lead IFRC/NRCS

 Strategy and technical guidance on SC website http://sheltercluster.org/sites/default/files/doc s/strategic and technical guidance 10.08.201
 5.pdf

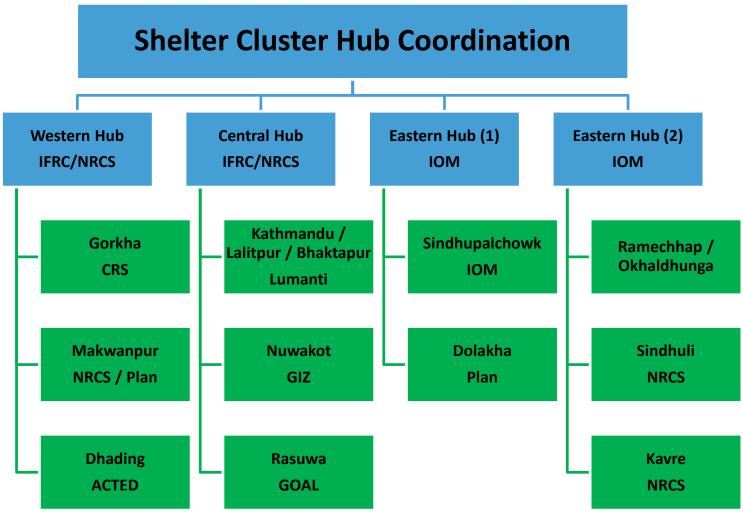


Achievements to Date

 Over 180 partners registered with the Shelter Cluster

- Coordinated and defined packages of assistance in the emergency and temporary shelter phases
- Effective district level coordination structures in place with support from SC partners

District Focal Points





Coordination Architecture

Shelter MoUD, DUDBC, MOFALD, Strategic Cluster NRCS, IOM, UNHABITAT, Advisory Group Habitat for Humanity **Partners** IO - UNHABITAT, IOM Red Cross - NRCS, IFRC NGO - NSET, Lumanti Coordination INGO - Care, Save the Children, Support Group CRS, Habitat for Humanity Donors - DFID, USAID/ODFA Recovery and Technical Led by: UN Habitat and IOM Reconstruction with SC Support Working Groups Working Group Established as needed, with TORs. R&R Technical Established as needed, timebound, clear with TORs. Working Groups outputs timebound, clear outputs



7

Transition to Recovery

Shelter Cluster Recovery position paper

 Recovery and Reconstruction Survey – mapping of R+R activities and intentions

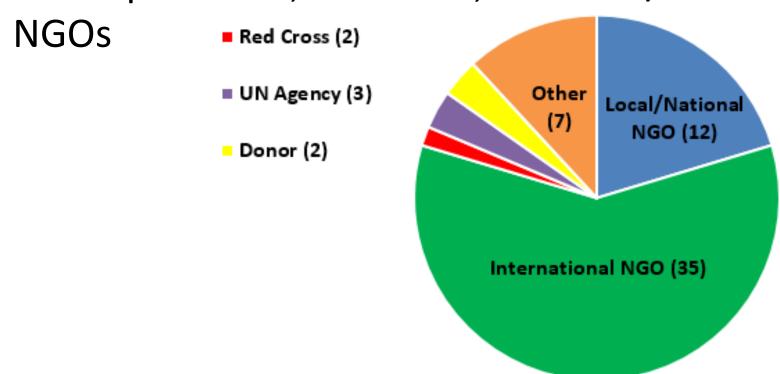
 Establishment of RRWG, led by UN Habitat and IOM, with support from SC Nepal



RECOVERY AND RECONSTRUCTION SURVEY ANALYSIS

Survey Response

61 Respondents; 35 INGOs, 12 Local / National



 'Other' included Governmental Organisations, Intergovernmental Organisations, Consultancy Firms, and Private Companies



R+R Activities - Planned & Current

- Training:
 - 29 respondents currently conducting training
 - 30 respondents planning training
- Technical Assistance:
 - 26 respondents currently conducting technical assistance
 - 25 respondents planning technical assistance
- Cash & Markets:
 - 22 respondents are currently working on cash and markets
 - 25 respondents planning cash and market interventions



Funding for R+R

 Based on survey responses, total confirmed funding for forthcoming Recovery and Reconstruction phase: USD 200 million +

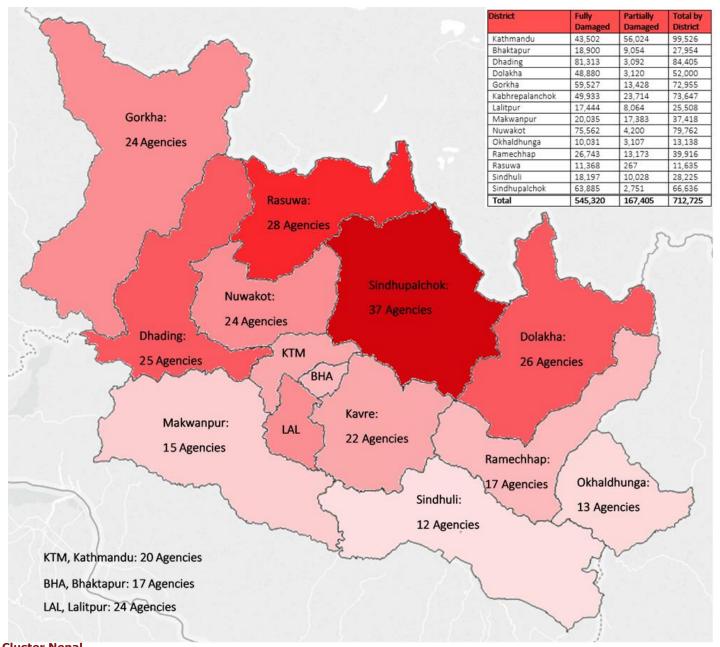
24 respondents have more than 1 million USD

25 respondents have less than 1 million USD

Capacity

- 1793 <u>national technical</u> staff (range of 0-250)
- 301 <u>international technical</u> staff (range of 0-50)
- 422 engineers registered with the Nepal Engineering Council (range of 0-90)

Total of ~130 offices at district level





RECOVERY AND RECONSTRUCTION WORKING GROUP

RRWG

 Led by a collaboration of UN Habitat and IOM, part of Shelter Cluster Nepal coordination structure

Objective:

 To provide a platform for coordination, strategic planning, and technical guidance for agencies involved in longer term recovery and reconstruction, and to engage with the GoN and other key stakeholders to inform the wider housing reconstruction programme

RRWG Meetings

 RRWG Update – once a month, Wednesday at 11am, wider group (special SC meeting, not an additional meeting)

 RRWG TWGs – to deliver specified outputs, under particular topics, smaller meetings

 Regular information updates will be shared by email, on Shelter Cluster website



SHELTER CLUSTER RECOVERY POSITION PAPER



Recovery Position Paper

- Developed to:
 - Guide agencies planning recovery, and
 - Inform GoN and others what contribution
 POs could make

 Advocates for the importance of technical assistance to be planned and implemented in time and at scale in order to support the needs of the affected population

COLLECTIVE APPROACH TO TECHNICAL ASSISTANCE

Scope of Technical Assistance

Technical	Technical assistance centres (District, VDC level) Training – technical, awareness, practical, training of trainers Demonstration houses Community Resilience Projects Village and house on site demo / QA
Social Mobilisation	Mobile teams PO staff trained PASSA Community orientation sessions Village and house visits
Outreach	Demo house community events Information fairs FAQs collection sessions Media listenership / readership



Why a Collective Approach?

- PDNA estimates:
 - 2700 million USD required for housing reconstruction, repair, and retrofit over a five year period
 - 140 million USD required for Technical Assistance
 (TA) over a three year period

 Just over 10% of funds available for recovery and reconstruction currently earmarked for TA



Why a Collective Approach? Contd.

 SC strongly advocates for blanket coverage of TA, to align with wider reconstruction programme

Collective approach supports
 optimisation of resources, coverage,
 quality assurance, equity of assistance



Next steps

- Follow up from POs workshop, 10th September
- Further analysis of R+R survey responses, moving to VDC level mapping
- Proposal for TWGs under RRWG, workplan, outputs, resource persons