WHAT IS DTM?

This Displacement Tracking Matrix (DTM) report is produced by the International Organization for Migration in its role as Camp Coordination and Camp Management (CCCM) Cluster Lead Agency. The DTM monitors the status and location of displaced populations in temporary displacement sites, gathering information about humanitarian needs and gaps of persons displaced by the earthquake. The data is collected primarily through key informant interviews, observations, small group discussions with both men, women and children.

For more information on DTM in Nepal, please visit:

http://www.cccmnepal.org/DTM

HIGHLIGHTS

82 active sites hosting 20 or more households assessed between 22 February and 06 March 2016 in 12 districts

26,272 people from 5,727 households were living in 82 sites hosting 20 or more households

7 new sites had become active after Round 5 assessments and 25 sites which were active in Round 5 had been found closed in Round 6

Number of IDPs living in sites with 20 households or more by districts:

DTM Round 6

From 22nd February to 6th March 2016, the DTM team identified and visited 107 potential displacement sites across the affected districts. Of these, 82 were active and hosting 20 households or more in camp-like settings while remaining 25 were found closed or below DTM criteria (20 or more households). These 82 sites were hosting an estimated 5,727 households (26,272 people). Of this population, 13,847 were female, 12,425 male and 3,394 were children under 5 years old.

Since the last round of DTM, the number of IDPs has dropped by almost 35%, as can be seen in the table below:

<table>
<thead>
<tr>
<th>Round</th>
<th>No. of sites</th>
<th>No. of households</th>
<th>No. of individuals</th>
</tr>
</thead>
<tbody>
<tr>
<td>2</td>
<td>409</td>
<td>21,711</td>
<td>117,700</td>
</tr>
<tr>
<td>3</td>
<td>104</td>
<td>11,100</td>
<td>59,433</td>
</tr>
<tr>
<td>4</td>
<td>120</td>
<td>11,703</td>
<td>58,689</td>
</tr>
<tr>
<td>5</td>
<td>100</td>
<td>8,207</td>
<td>40,706</td>
</tr>
<tr>
<td>6</td>
<td>82</td>
<td>5,727</td>
<td>26,272</td>
</tr>
</tbody>
</table>

No. of camps, households and persons for camps hosting 20 households or more in DTM Round 2, 3, 4, 5 and 6
DISPLACEMENT TRACKING MATRIX: NEPAL EARTHQUAKE 2015

DTM ROUND 6: PUBLISHED 18 MARCH 2016

Legend
Number of IDPs by Site

- < 600
- 601 - 1200
- 1201 - 1800
- 1801 - 2400
- > 2400

Number of sites by districts

- < 3
- 3 - 6
- 7 - 11
- 12 - 18
Average household size in Round 6 decreased from what was in Round 5.

53% of the displacement sites population are female. 2% increase from 51% since the Round 5.

57 people living in displacement sites had injury related disability as the result of the earthquake.

**DEMOGRAPHICS**

<table>
<thead>
<tr>
<th>Gender</th>
<th>Male</th>
<th>Female</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>47%</td>
<td>53%</td>
</tr>
<tr>
<td>&lt;1</td>
<td>4%</td>
<td>4%</td>
</tr>
<tr>
<td>1-5</td>
<td>9%</td>
<td>9%</td>
</tr>
<tr>
<td>6-17</td>
<td>23%</td>
<td>27%</td>
</tr>
<tr>
<td>18-59</td>
<td>55%</td>
<td>50%</td>
</tr>
<tr>
<td>60+</td>
<td>9%</td>
<td>10%</td>
</tr>
</tbody>
</table>

**SPECIAL NEEDS**

- 0.7% Pregnant women over 18
- 0.1% Pregnant women under 18
- 3.1% Breastfeeding mothers
- 0.9% Persons with disabilities
- 0.4% Unaccompanied/separated children
- 1.0% Persons with chronic diseases
- 2.0% Single-female headed households
- 0.2% Single-child headed households
- 2.0% Elderly headed households
- 67.0% Marginalized caste/ethnicity

Compared to DTM Round 5, there was a considerable decrease in total number of households living in displacement sites (from 8,207 to 5,727) while the number of individuals had also continued to decrease (from 40,706 to 26,272). This could mean that a number of households had either return to repair or rebuild their homes, or gone in search of livelihood opportunities elsewhere.

It was also noted that there had been a slight decrease in proportion of male individuals living in displacement sites - from 49% in Round 5 to 47% in Round 6. It could be due to the reason that some of male members of household had gone back for repair and reconstruction of their damaged houses or for cultivation as agriculture was one the main source of livelihood.

Sindhupalchok, Nuwakot, Dhading, and Dolakha have shown a significant decrease in households living at displacement sites. This was due partly to return of people from some of large sites in Bhaktapur (Bhelukhel, Jana Sewa Sibir, Suryamadi), Dhading (Aalchi Danda, Damgade, Dhansakharka, Tatopani), Gorkha (Ghansu, Gupse Pakha, Mandre, Panglachho, RCB), Kathmandu (Chuchepati), Nuwakot (Kalanchi toll, Simbutar), Rasuwa (Bogetaar 2, Naubise), Sindhupalchok (20 Kilo, Banskharka-Selang-1, Barahbise, Bhedichaur, Bhimtar, Khadegaun-Selang-1, Lamoshangu, Sikre), Kavrepalanchok (Panchkhal-9-Aapghari).
URBAN DISPLACEMENT

Of 82 sites assessed, 6 sites were part of open space program. All those 6 sites are located in Bakhtapur district.

A portion of sites were in urban settings in Bhaktapur (63%), Kathmandu (50%), Lalitpur (100%), Dhading (20%), Ramechhap (50%) and Sindhupalchok (15%). While making up a small portion of the displaced population, urban displacement poses very different policy and programmatic challenges from rural context.

MOBILITY & DISPLACEMENT

51% of sites are within 30 minutes from place origin / habitual residence

There were slightly more sites which are more than 3 hours away from their place of origin when compared to Round 5, an increase from 29% to 32%. For 17% of the sites, the majority of the households are between 30 minutes to 3 hours of their place or origin or habitual residence.

Where is the area of intended return for majority of IDPs?

Out of the 82 sites assessed, 40% of households intended to return to their place of origin; 4% to their place of habitual residence; 4% intended to relocate to a nearby village; and 1% were thinking to move elsewhere in the country. The remaining 41% currently do not have plan to leave displacement sites.

URBAN DISPLACEMENT

For most districts, the population in displacement sites are from the same districts. The exceptions are for sites in Kathmandu and Nuwakot which has hosting households from Rasuwa and Sindhupalchok.

For Location of displacement sites by district

- Rural
- Peri-Urban
- Urban

Sindhupalchok
- 7
- 4
- 2

Rasuwa
- 1
- 7

Ramechhap
- 1
- 1

Nuwakot
- 4

Makwanpur
- 2

Lalitpur
- 3

Kavrepalanchok
- 5

Kathmandu
- 1
- 2
- 3

Gorkha
- 11

Dolakha
- 2

Dhading
- 3
- 5
- 2

Bhaktapur
- 6
- 10

District of place of habitual residence

- Kathmandu
- Nuwakot

Rasuwa

Sindhupalchok

Less households are planning to return to their place of origin when compared to Round 5 (from 47% to 40%), whereas more have no plan to leave the displacement sites (from 38% to 41%). Only 4% now plan to return to place of habitual residence before the earthquake, compared to 8% in Round 5.

Well into upcoming monsoon season, damaged/destroyed houses, fear of landslide and aftershock were preventing return to 80% of displaced population which is slightly more than 76% from DTM Round 5. Lack of accessibility to basic services (14%) remained one of the key factors preventing return.
SITE MANAGEMENT

Ownership: Of the 82 sites assessed, 42 were on private land while 40 were on public/government land. Across the districts, however, the proportion of private and public land use varied widely. Bhaktapur, Dhading, Ramechhap, Nuwakot, and Sindhupalchok saw significant number of public or government lands being used as displacement sites than other districts.

The identified SMAs were active in seven districts; Sindhupalchok, Lalitpur, Kathmandu, Gorkha, Dolakha, Dhading, and Bakhtapur.

CCCIM cluster continues to prioritise the following districts for camp management and coordination, based on the population size, growth pattern, and the number of sites within the district: Bhaktapur, Dhading, Gorkha, Kathmandu, Rasuwa, Nuwakot and Sindhupalchok.

Site Committees are composed of representatives of sites residents. In the 82 sites assessed, 63 sites were found to have site committees.

All sites in Kathmandu, Dhading and Dolakha have site committees. The majority of sites in Bhaktapur (88%), Sindhupalchok (92%), Rasuwa (75%), Nuwakot (75%) and Gorkha (91%) had site committees whereas none in Ramechhap, Lalitpur, Makwanpur and Kavrepanchok at the time of assessment.

Of the 63 site committees identified, 10% had no female members (down from 11% in Round 5), and 46% had less than 25% female members.

Site Management Agency (SMA) is an external body that works to support the site committee, coordinate and advocate for assistance and protection in sites, as well as return or alternative durable solutions for the displaced population.

At the time of assessment, the following agencies were carrying out site management activities: ACTED, Dwarka hotel, IOM, NCV, and People in Need.
SHELTER & NFIs
For 75% of the sites, the most common type of shelter was temporary shelters using corrugated iron roofing sheets (CGIs), a marked increase from 55% in the last assessment. Most households of 16% sites were living in makeshift/tarpaulin shelters, while tents were most common in 8% of the sites (predominantly in Bhaktapur, Dhading and Gorkha).

In many cases, the lack of upgrade into temporary shelter indicated restrictions placed on the households by land owners rather than signifying lack of resources.

In 43% of the sites assessed, there was no access to safe cooking facilities. In 44% of the sites, more than 75% of the households with access to safe cooking facilities. This was partly due to the worsening weather which was driving many households to cook inside their tents and make shift shelters.

What is the most common type of shelter (by district)?

<table>
<thead>
<tr>
<th>District</th>
<th>Temporary shelter</th>
<th>Makeshift</th>
<th>Tent</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sindhupalchok</td>
<td>%54</td>
<td>%46</td>
<td></td>
</tr>
<tr>
<td>Rasuwa</td>
<td>%88</td>
<td>%13</td>
<td></td>
</tr>
<tr>
<td>Ramechhap</td>
<td>%100</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Nuwakot</td>
<td>%100</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Makwanpur</td>
<td>%100</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Lalitpur</td>
<td>%67</td>
<td>%33</td>
<td></td>
</tr>
<tr>
<td>Kavrepalanchok</td>
<td>%100</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Kathmandu</td>
<td>%33</td>
<td>%67</td>
<td></td>
</tr>
<tr>
<td>Gorkha</td>
<td>%91</td>
<td></td>
<td>%9</td>
</tr>
<tr>
<td>Dolakha</td>
<td>%100</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dhading</td>
<td>%70</td>
<td>%30</td>
<td>%20</td>
</tr>
<tr>
<td>Bhaktapur</td>
<td>%75</td>
<td></td>
<td>%25</td>
</tr>
</tbody>
</table>

Non-food items needs
CGIs, cooking gas/fire wood, and tools remained the first, second and third priority needs for NFIs. In 82 sites assessed, 51% people needed CGIs and 42% for cooking gas/fire wood whereas 17% were for tools. It reflects the continuing basic lifesaving and shelter needs that were likely exacerbated by insufficient supply throughout the affected districts specifically during the winter season.

Though the increased number of temporary shelters made with CGIs in displacement sites (from 55% to 76% when compared to Round 5) had likely contributed to the satisfied shelter conditions yet there was still need of CGIs for better shelter conditions before the upcoming monsoon season. The table below shows the first, second and third priority needs for NFIs.

What are the top 3 priority NFIs need? (Excluding ‘None’ category which accounted for 8%, 32% and 59% of 1st, 2nd and 3rd priority need respectively)

<table>
<thead>
<tr>
<th>Need</th>
<th>1st</th>
<th>2nd</th>
<th>3rd</th>
</tr>
</thead>
<tbody>
<tr>
<td>CGIs</td>
<td>34%</td>
<td>6%</td>
<td>11%</td>
</tr>
<tr>
<td>Fire wood</td>
<td>19%</td>
<td>10%</td>
<td>3%</td>
</tr>
<tr>
<td>Cooking gas</td>
<td>9%</td>
<td>20%</td>
<td>1%</td>
</tr>
<tr>
<td>Support in reconstruction</td>
<td>8%</td>
<td>6%</td>
<td>2%</td>
</tr>
<tr>
<td>Water supply</td>
<td>7%</td>
<td>3%</td>
<td>4%</td>
</tr>
<tr>
<td>Tools</td>
<td>1%</td>
<td>6%</td>
<td>10%</td>
</tr>
<tr>
<td>Kitchen sets</td>
<td>4%</td>
<td>6%</td>
<td>3%</td>
</tr>
<tr>
<td>Solar light</td>
<td>3%</td>
<td>1%</td>
<td>1%</td>
</tr>
<tr>
<td>Electric supply</td>
<td>2%</td>
<td>4%</td>
<td>1%</td>
</tr>
<tr>
<td>Other **</td>
<td>5%</td>
<td>6%</td>
<td>5%</td>
</tr>
</tbody>
</table>

** Of the ‘others’ category, the answers included blankets, bedding/floor mat, improved stoves, tarpaulin, mosquito net, hygiene kits and school supplies.
**WASH**

**Access to water**

In 80% of sites, water was either accessible on-site or within 20 minutes walking distance. Among sites with complete data, 41% had access to 15 litres or more of water per person/day (SPHERE Standard). The number of sites with access to less than 5 litres per person per day has increased from 1% in Round 5 to 10% in this Round.

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**Main source of water**

Piped water supply was the main source of drinking water method for the displaced people. 82% of IDPs had access to the piped water supply which was 61% in Round 5. Other sources of drinking water were water trucking (6%), spring/river (5%), protected wells (4%), unprotected wells (2%), and hand pumps (1%).

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**Latrines**

Where functioning toilets were available on-site, there was an average of one toilet for 27 IDPs, which qualifies the SPHERE Standard (1.2 toilet to 50 persons). In addition, 61% of the sites reported IDPs using toilets were not hygienically good. In 3% of sites, the latrines were not usable and 2% of the sites had no latrines.

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**Waste disposal**

The main method for waste disposal in sites were burning (44%) and use of garbage pits (27%) followed by Municipal collection (16%). For 13% of the sites, there was no system for disposal of waste and garbage was thrown into nearby water ways and hills.

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**Number of toilets in need of decommissioning/desludging**

Of 82 sites assessed, 22 sites had segregated toilets for males and females. At 15 sites these segregated toilets were completely separate while at 7 sites segregated toilets were found next to each other.

There were 36 toilets at 16 sites which were found in need of decommissioning or desludging due to being non-functioning or unhygienic to use. These sites are mainly in Dhading, Dolakha, Gorkha, Bhaktapur, Rasuwa, and Sindhupalchok.

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**In 65% of the displacement sites assessed, there was no common practice of treating drinking water before consumption.**

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**In 60% of the displacement sites assessed, there was interruption in water supply to the sites since the last round of DTM. This interruption had particularly been seen on sites in Bhaktapur, Dhading, Gorkha, Lalitpur, Makwanpur, Nuwakot, Rasuwa and Sindhupalchok.**

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**Large number of sites in Dolakha (50%), Ramechhap (50%), and Sindhupalchok (54%) were showing evidence of open defecation.**
HEALTH

Of 82 sites assessed, 56% sites reported having access to functioning health facilities close by (either onsite or within 30 minute walk one way). Of these 57% of the services were provided by government, 29% by local clinics and 14% by local and international NGOs. 30% of the sites reported that the nearest health facilities lacked adequate drug supply.

Food distribution was the main source of food for residents in 21% of the displacement sites in Round 5 which has decreased in Round 6 to 4%. This distribution was identified in some sites of Kathmandu and Sindhupalchok.

Meanwhile, IDPs in 15% of sites reported that screening for malnutrition has been conducted in the area in the past 4 weeks which was at 41% of sites in Round 5. 21% sites assessed mentioned that there was availability of supplementary feeding for pregnant & lactating mothers.

In total, 42 sites reported cough and cold as the most prevalent health problem and 15 sites reported having at least one TB case known to the community.

FOOD & NUTRITION

92% of the sites assessed, food were bought by families’ own resources, an increase from 79% in Round 5.

What is the most common source of obtaining food?

<table>
<thead>
<tr>
<th>Source</th>
<th>Bhaktapur</th>
<th>Dhading</th>
<th>Dolakha</th>
<th>Gorkha</th>
<th>Kathmandu</th>
<th>Kavrepalan...</th>
<th>Lalitpur</th>
<th>Makwanpur</th>
<th>Nuwakot</th>
<th>Ramechhap</th>
<th>Rasuwa</th>
<th>Sindhupalchok...</th>
</tr>
</thead>
<tbody>
<tr>
<td>Own cash</td>
<td>%100</td>
<td>%70</td>
<td>%100</td>
<td>%100</td>
<td>%67</td>
<td>%100</td>
<td>%100</td>
<td>%100</td>
<td>%100</td>
<td>%100</td>
<td>%100</td>
<td>%57</td>
</tr>
<tr>
<td>Own cultivated</td>
<td></td>
<td></td>
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<tr>
<td>Borrowed cash</td>
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<td></td>
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<td></td>
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<td></td>
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</tr>
<tr>
<td>Food assistance</td>
<td></td>
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<td></td>
<td></td>
<td></td>
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<td></td>
</tr>
</tbody>
</table>

EDUCATION

In all displacement sites assessed, children had access to formal education, in addition, 7% stated that they had access to non-formal education.

What is the distance to nearest formal education facility?

<table>
<thead>
<tr>
<th>Distance</th>
<th>On-site (Less than 20 minutes)</th>
<th>On-site (More than 20 minutes)</th>
<th>Off-site (Less than 20 minutes)</th>
<th>Off-site (More than 20 minutes)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>%20</td>
<td>%17</td>
<td>%41</td>
<td>%83</td>
</tr>
</tbody>
</table>

More than 75% of girls and boys in displacement sites were attending schools in 83% and 84% respectively.

The most common reason for both girls and boys not attending school is school fees and associated costs.

What are the most common reasons girls/boys are not attending school?

- Disabilities: 1%
- Distance to school: 2%
- Fees or costs: 4%
- Distance to school: 6%

In total, 42 sites reported cough and cold as the most prevalent health problem and 15 sites reported having at least one TB case known to the community.

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- Disabilities: 1%
- Distance to school: 2%
- Fees or costs: 4%
- Distance to school: 6%

27 out of 82 sites were receiving some form of psychosocial assistance. Providers of psychosocial support in sites were IOM, People in Need, Focus Nepal, ASIA Foundation, and Handicap International.
**PROTECTION**

**82% Security:** Of the 82 site assessed, 27 reported that security is provided on site by the following actors:

- **Who provides the main security in the site?**
  - Self organized: 48%
  - Police: 48%
  - None: 4%

The most common type of security incidents reported was alcohol/drug related in 46% of the sites, while other security incidents were friction/tension within households, friction with host community and theft. 77% of sites stated that no security incidents have been reported.

- **Is there lighting in the majority of communal point? (WASH, facilities, public spaces, etc.)**
  - Yes, there is lighting and it is adequate: 4%
  - Yes, there is lighting but it is NOT adequate: 23%
  - No lighting: 53%

On 78% of sites assessed, people knew who (or where) to report (or seek assistance) when they or their family face any abuse or exploitation in this area.

84% sites didn't have designated safe/recreational places for children whereas designated safe/social places for women couldn't be found at 89% sites.

In 73% of the sites assessed, there were no gender segregated latrines.

**Services & Infrastructure**

16% of sites assessed have designated safe/recreational places for children.

11% sites have designated safe/social places for women.

In 66% of the sites assessed, there were either no or inadequate lighting available in communal areas such as around WASH facilities and public spaces.

- **Majority of latrines/bathrooms have no lighting (86%), and 31% had no lock from inside.**

- **Do toilets have light?**
  - Yes, 14%
  - No, 86%

- **Do toilets have locks?**
  - Yes, 69%
  - No, 31%

**Reporting & Assistance**

In Kavrepalanchok, Bhaktapur, Kathmandu, Rasuwa, Dhading, Makwanpur, Ramechhap and Sindhupalchok some knowledge gaps remained among those living in displacement sites on how to report incidents of abuse or exploitation.

- **Do you know who (or where) to report (or seek assistance) when you or your family face any abuse or exploitation?**
  - Yes: 69%
  - No: 31%

- **Would a person who reports abuse or exploitation have access to support services?**
  - Unknown: 11%
  - Yes: 23%
  - No: 56%
LIVELIHOOD

Agriculture was the most common form of livelihood (84%) before the earthquake for those living in displacement sites. Though for 33% living in sites it had not been possible to continue after the earthquake yet 51% of the displaced population still depended on agriculture. Daily labour (27%) was the most common coping mechanism following the earthquake, a large increase from 7% before the earthquake. For 15% of the sites, most of the households had not been able to find alternative means of income generation.

What income generating activities would men and women be interested in doing?

In majority of sites, women were interested in weaving/knitting (44%) and running store/small businesses (15%) for income generating activities. For men the majority were interested in running store/small businesses (35%), construction works (22%), and agriculture (16%).

COMMUNICATION

For female living in displacement sites, friends and families were the most common mean of getting information (46%), followed by radio and newspaper (16%) and mobile phone (16%). For male residents, the most common source of information were radio and newspaper (26%), friends and families (23%), and mobile phone (18%).

Where do most male (left) and female (right) residences get their information from?
WINTERIZATION ASSISTANCE

In 79 of 82 sites visited, displaced people got cash assistance in terms of winterization support either from the government or humanitarian partners.

What was household % that received cash assistance in terms of winterization support either from the government and humanitarian partners?

<table>
<thead>
<tr>
<th>Site</th>
<th>No Cash Assistance</th>
<th>51%-75%</th>
<th>25%-50%</th>
<th>More than 75%</th>
<th>More than 75%</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sindhupalchok</td>
<td></td>
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<tr>
<td>Rasuwa</td>
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<tr>
<td>Ramechhap</td>
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<tr>
<td>Nuwakot</td>
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<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Makwanpur</td>
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<tr>
<td>Lalitpur</td>
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<tr>
<td>Kavrepalanchok</td>
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<tr>
<td>Kathmandu</td>
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<tr>
<td>Gorkha</td>
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<td></td>
</tr>
<tr>
<td>Dolakha</td>
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<tr>
<td>Dhading</td>
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<tr>
<td>Bhaktapur</td>
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</tbody>
</table>

In 76 sites cash assistance came from the government while in 24 sites humanitarian partners distributed cash assistance.

Did households receive cash assistance from government?

Did households receive cash assistance from non-government humanitarian partners?

Of 82 sites assessed, more than 75% households in 74 sites received winterization items support from various humanitarian partners.

What was household % at site that received winterization kit assistance?

<table>
<thead>
<tr>
<th>Site</th>
<th>No winterization assistance</th>
<th>More than 75%</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sindhupalchok</td>
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<td>2</td>
</tr>
<tr>
<td>Gorkha</td>
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<td></td>
</tr>
<tr>
<td>Dhading</td>
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</tr>
<tr>
<td>Rasuwa</td>
<td>8</td>
<td></td>
</tr>
<tr>
<td>Kathmandu</td>
<td>6</td>
<td></td>
</tr>
<tr>
<td>Kavrepalanchok</td>
<td>2</td>
<td></td>
</tr>
<tr>
<td>Lalitpur</td>
<td>3</td>
<td></td>
</tr>
<tr>
<td>Makwanpur</td>
<td>2</td>
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</tr>
<tr>
<td>Dolakha</td>
<td>2</td>
<td></td>
</tr>
<tr>
<td>Dhading</td>
<td>11</td>
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<tr>
<td>Bhaktapur</td>
<td>11</td>
<td></td>
</tr>
</tbody>
</table>

Winterization kit support was given by ACF, ACTED, Action-Aid, Asia Foundation, Care Nepal, Focus Nepal, GOAL, IOM, Khwopa En College, Lumanti, Manekor, Nepal Mandal, Nepal Pariwartan, Oxfam, PIN, Plan Nepal, Red Cross, Samaritan Purse, SSICDC and UNICEF.

Blankets (72%), floor foam mats (43%), winter clothes (33%), mattress/beds (26%) and stoves (22%) remain the core items in winterization kits which were distributed to displaced people at 74 sites.

In 91% of sites which got winterization kits, distribution was on-site, 6% had distribution off-site but within 1-hour travel distance from the site whereas people of 3% sites had to travel more than 1 hour to receive assistance.
DTM METHODOLOGY

This Displacement Tracking Matrix (DTM) report is produced by the International Organization for Migration in its role as CCCM Cluster Lead Agency. Data was gathered by field staff and analysed by a team in Kathmandu.

Prior to data collection, the DTM team contacts local authorities, humanitarian partners, and key informants to gather information about sites to be targeted for each round of the DTM. Criteria for conducting on-site assessments are as follow:

1. 20 households or more – the number of households living on site exceed 20.
2. Higher density tents/shelters in camp-like setting – excluding villages that have scattered shelter within.
3. Cross-district displacement – Groups of IDPs that have been displaced from another district, even if they do not comply to having 20 households or more
4. IDPs living on site – accessing basic services and infrastructure on site.
   - Accessing toilets/latrines on site, or using a nearby toilet that is NOT their own.
   - Possession of their belongings – look for things like cooking pots and stoves.
   - Clear indications that they are cooking on site (gas cylinders, communal cooking area).

The data is collected primarily through key informant interviews, observations, small group discussions with both men, women and children. For every site, the team completes a standard assessment form (available on link below). The field teams approach each individual camp in a targeted manner, so the method of data collection can vary depending on the situation of the specific site.

AVAILABLE RESOURCES

This report is a short synthesis of top line figures and basic analysis of the DTM database.

Round 6 data upon which this report is based, as well as data from previous rounds, are publicly available at: http://www.cccmnepal.org/DTM (note: sensitive data on protection at site level is available through protection cluster)

The web page also provide links to the following:

- A Site Profile document giving all basic information of all sites assessed in the DTM is available in the form of a Site Profile PDF from
- A google map showing the location and basic demographics information of all displacement sites in Nepal is available at http://cccmnepal.org/DTMSitesMap

For more information and queries, please contact: NepalEqDTM@iom.int