



## Report on Rapid Emergency Food Security Assessment (EFSA) Far and Mid West Hills and Mountains, Nepal July 2008

## **Executive Summary**

- Reports were received in June 2008 of severe food insecurity in the Hill and Mountain districts in the Mid- and Far-Western Development regions, due to crop failures caused by recurrent natural disasters.
- These areas were reportedly suffering from severe food insecurity in spite of generally good production at the national level.
- In response, a joint rapid assessment was designed and conducted in nine affected districts.
- The food security assessment included identification of highly and severely food insecure VDCs and an overall estimation of population at risk.
- The assessment found that the food security situation is indeed precarious in the affected areas of the districts and the situation is further exacerbated by the sharp rise in food and fuel costs seen in recent months.
- A significant number of families are adapting unsustainable coping strategies such as the sale of land, and household and agricultural assets in order to purchase needed food; they are also reducing the quality and quantity of food consumed
- Recommendations have been made for appropriate strategies/measures to address the immediate crisis, which includes providing
  immediate assistance to 286,000 people in nine districts.

## **Background and Objectives**

The Ministry of Agriculture and Cooperatives (MoAC) of the Government of Nepal (GoN) is the lead government agency in national crop assessments and maintenance of crop situation data. Using the information collected through its network of agricultural service centers at the sub-district level and at the district agricultural offices, (MoAC) produces predictions and updates on the overall food supply situation in the country. Recent reports from MoAC highlighted that despite good crop situations in 2008 at the national level, areas in the Hill and Mountain districts in the Far- and Mid-West were affected by significant crop losses thereby affecting the food security situation of the populations living in those poor and remote areas.

For the last three years, the Hill and Mountain districts of Nepal's Far- and Mid-Western Regions have been affected by recurrent droughts, hailstorms, landslides, and crop pest/diseases. These natural disasters have adversely affected the lives and livelihood of the people in these regions. WFP Nepal has implemented Emergency Operations (EMOP) since 2006 in order to provide immediate assistance to people in dire need of food.

The WFP Food Security Monitoring and Analysis System (FSMAS) recently released an emergency alert which reported that drought and hailstorms had badly affected the 2007-08 winter crops, resulting in wheat and barley losses of up to 80% in various areas of Kalikot, Humla, Mugu, Dolpa, Bajura, Achham, Dailekh, Rukum, and Jajarkot districts. Over 300,000 people were estimated to be facing a situation of food insecurity, with 50,000 people already in an acute food insecurity situation<sup>1</sup>.

Summer crop production was also poor in these districts, with some areas experiencing more than 40%<sup>2</sup> crop loss and some districts, such as Dailekh, struggling under the cumulative affects of three consecutive years of crop failure, due to ongoing drought conditions.

In response, WFP and the MoAC collaborated in June 2008 to conduct a rapid assessment of the overall food security situation in Kalikot, Humla, Mugu, Dolpa, Bajura, Achham, Dailekh, Rukum, and Jajarkot districts.

The objectives of the joint assessment were as follows:

- assess the overall food security situation in the affected areas
- identify and/or verify the FS situation information (i.e. VDCs and Population at Risk) in the highly and severely food insecure VDCs
- recommend appropriate strategies/measures to address the immediate crisis

This report is a result of the analysis of relevant data from nine affected districts and field assessment observations in selected districts, collected by MoAC and WFP.

## Methodology

A comprehensive household survey was conducted in the most affected VDCs which were identified through updated food security phase classifications maps which are produced on a quarterly basis as part of the FSMAS. A map of the highly affected VDCs is provided in Annex 1. The MoAC provided crop situation reports for the nine affected districts which confirmed that these were areas with significant loss in crop production in spite of the overall good situation of crop production at the national level. NFC was consulted to determine which VDCs were lacking distribution coverage.

<sup>&</sup>lt;sup>1</sup> Emergency Update-4, June 2008, WFP Nepal

<sup>&</sup>lt;sup>2</sup> Crop Situation Update, Issue-7, December 2007, WFP Nepal

#### MoAC-WFP Rapid Emergency Food Security Assessment (EFSA): Far and Mid West Hills and Mountains July 2008

A sample survey covering 234 randomly-selected households from 25 communities was conducted from 11 - 25 June 2008 to assess the degree of household food security in the nine affected districts. In addition to the household survey, community focus group discussions were conducted in selected communities and consultations held at the district head quarters. Rapid market surveys to determine the extent of price increases of key communities were also conducted in the 9 district headquarter markets.

Two comprehensive field trips by joint MoAC and WFP teams were conducted in Dailekh and Jajarkot during the last week of June 2008, with the objective of providing additional depth to the EFSA. The joint field mission members met with DHQ officials including DDC, LDO, DADO, CDO, NGOs, INGOs, and bilateral agencies such as DFID. Crop and livestock production statistics were verified through meetings with DADO staff and local farmers, and providing an overview of the previous growing season and current food stocks situation. Meetings were also conducted with development officials (including DSP, NFC, FNCCI, Public Health Post and Civil Society groups). At the community level discussions were held with the local people affected by food insecurity as well as with key informants such as teachers, VDC secretaries, health workers, development workers, livestock centre staff, and local agricultural service centre staff. In addition, meetings were organized with whole-sale merchants and retail traders, to allow the EFSA to draw conclusions on food prices.

Finally, EFSA members held meetings with several staff members from agencies implementing poverty alleviation and development projects in Far- and Mid-Western Hill and Mountain districts, with a significant focus on subsistent farmers, the landless, women, Dalits and Janjati's. Agencies included GTZ, Winrock International, Helvetas, UNICEF and DFID.

## Socio-economic background

The people of the affected areas in Far- and Mid-West Hill and Mountain districts are largely Brahmin/Chhetri and Dalit, as shown in Figure 1, with an average household size of 6.7 people. The main source of income is farming, followed by short-term migration to India for a variety of labour jobs, which can result in up to 2,000 NRs per month depending on the type of employment. Most of the population in the affected districts own land, with an average of 0.19 hectare (3.7 Ropani) cultivable land per family and most households own livestock.

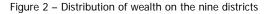
The average monthly cash income is now 1687NRs, down from 2281 twelve months ago. 35% of households in these districts now fall into the 'Extreme Poor' category, as compared to same time last year (baseline) when the figure was 18%, as shown in Figure 2. Monthly food expenditure is around 2,213 NRs, with other socio-economic characteristics of the two regions presented in Table 1. This season, over 75% of people surveyed reported that they found it more difficult than usual to gain employment. *Yarsagumba*<sup>3</sup> collection from Dolpa is also a significant source of income supplementation, with a reported 20,000 people from Jajarkot alone traveling to Dolpa this season.

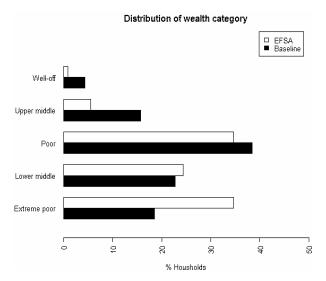
Table 1 – Socio-economic characteristics

Socio-economic indicators of nine affected districts	Population
Head of household	88% male
Head of household formally educated Household member works as daily labourer (male & female)	24% (father) 1.3% (mother) 54%
Average daily labourer wage Monthly expenditure on Food	145 NRs (male) 80 NRs (female) 2232NRs
Monthly expenditure on Non- food Items	800 NRs
Housing Type	Bamboo (35%), Mud(15%), Slate (50%)
Public tap for drinking water	46%
Average market distance	11.7 hours, return trip, by foot.

Figure 1 – The people of the nine districts







<sup>&</sup>lt;sup>3</sup> Yarsagumba is a rare herb that grows above 3,500m, used for traditional medicinal purposes. May and June is the period when many Nepali people migrate higher into the Mountains to collect Yarsagumba, with a daily income of up to 2,500 NRs.

## **Food Security situation**

Wheat and Barley are the main winter crops produced in the affected districts, with most districts experiencing poor growing conditions over the winter season, as shown in Figure 3. The DADO in both Jajarkot and Dailekh reported that maize stocks usually last 4-6 months and wheat 3-4 months; this season's poor harvest has resulted in most households in the affected areas only being able to feed themselves for approximately 2-4 months of the year. Productivity and food requirements for the 07/08 season per district were provided by the MoAC (Table 2) and mapped into food deficit and food surplus categories (Annex 3). This data further clarified the food shortage estimation, with five districts falling 50% or more short of meeting their food requirement.

Compounding this is the fact that vegetable cultivation in some of the affected districts, such as Jajarkot and Dailekh, is minimal due to lack of irrigation infrastructure, lack of access to seeds, limited awareness about the nutritional value of vegetables, limited agricultural support services, and often only planted for a short period during the monsoon. Some districts, such as Dailekh, have experienced consecutive crop failure for the past three years, due to drought, pest and disease impacts (*Gobara* and *Sindure*<sup>4</sup>).

In recent years, income generation from household livestock production, mostly goats and poultry, has also been jeopardized in many areas due to decreased fodder availability from the over-utilization of forest vegetation and forest protection programmes restricting access. As most families rely on some form of livestock production as an income source, this has attributed to another serious household shock to the people of these districts.

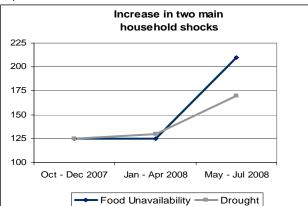
Based on reports from district agricultural offices, MoAC has made estimates of the food surplus or deficit situation, utilizing crop productivity data and food requirements per district (Table 2). This data corresponds closely with WFP FSMAS estimations (see Annex 2). Households involved in the assessment reported that their two major problems were food unavailability and drought. This has been significantly increasing over the past 6 months, as shown in Graph 1, clearly highlighting the worsening situation with food process and poor crop production.

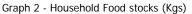
The current summer crop situation for the nine districts is presented in Annex 4, prepared by MoAC, with most crops confirmed as completely sown by mid-July 2008. The maize crop across the two regions is reportedly in good condition currently, according to MoAC, and will be harvested in late August if the weather conditions throughout July-August are favourable. The paddy harvest will be conducted in November, with rainfall throughout July -September being the main determining factor on productivity.

The period of July through August is therefore a critical time for food security in these areas with no crops being harvested and minimal vegetable production. Household food stocks (Graph 2) are very low and have markedly decreased when compared to stocks over the past 12 months, which is a serious concern for the people of these districts over this next critical period. The latest reports indicate deteriorating food security situation in other neighboring districts of Darchula, Baitadi, Dadeldhura and Bajhang and WFP is monitoring the situation.

FAO Nepal has provided vegetable seeds through an ongoing emergency programme to approximately 18 000 households across; Kalikot, Dailekh, Mugu, Humla and Bajura and will provide wheat seeds in September/October. However, the poor season has not enabled successful cultivation for this programme to prevent the current situation from occurring. FAO will provide a further 56 000 households in 10 districts with wheat, barley, maize, paddy and vegetable seeds, including potatoes, over Mid September – October 2008.

Graph 1 - Household Shocks this season





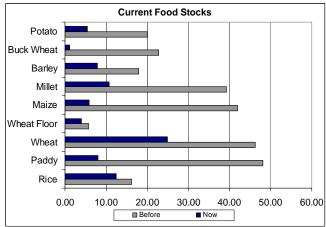
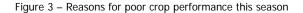
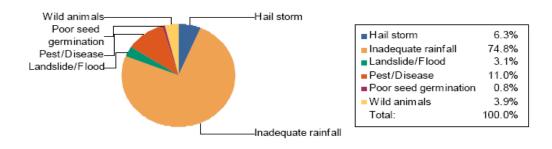


Table 2: District Cereal production vs requirements(2007/08) (MOAC estimates)

	All crops - Net Edible	Requirement	Balance	Balance
DISTRICT	(mt)	(mt)	(+,-)	(%)
Rukum	42619	43269	-650	-2
Jajarkot	28873	30462	-1589	-5
Dailekh	43563	51427	-7864	-15
Bajura	11105	23331	-12226	-52
Achham	21452	51737	-30285	-59
Dolpa	5656	6337	-681	-11
Mugu	4886	9567	-4681	-49
Humla	2005	8852	-6847	-77
Kalikot	11299	22738	-11439	-50

<sup>&</sup>lt;sup>4</sup> Gobara: an insect that feeds on the stem of the maize plant, impacting on overall crop productivity. Sindure: Yellow Wheat Rust (*Puccinia striformis*) a common disease of wheat.





#### Market and Price Situation

Over the past 6 months in Nepal there has been a dramatic rise in food prices across the country. This was clearly evident with the commodity prices surveyed in the nine districts of the assessment (Table 3 and Graph 3). Even after considering the normal seasonal price fluctuations, the prices this year are significantly higher than last year, as much as 30 to 40% up compared to the same period last year, as can also be seen from data from Agro-business Prmotion Drectorate of the Department of Agriculture.

Coarse rice, cooking oil and salt are the three most important items for which people depend on the market for their daily living, with rice and oil increasing in price by 30% and salt around 15%. The monthly food expenditure has already increased significantly over the past 12 months which will only continue to add to the financial hardship the people are experiencing (Figure 4).

It is worth noting that in case of Humla, the seemingly low price of coarse rice in graph 3 below reflects the fact that rice supplied through regular market mechanisms is almost nonexistent in the market. Thus the price mentioned in the graph is the price of NFC-subsidized rice. In all other districts, the market prices shown in the graph are the prices for rice obtained through regular market channels.

Studies conducted by WFP's FSMAS and also data from World Bank suggest that although increases in commodity prices may appear lower in Mountain areas in relative terms, food items often cost as much as three times more than in the Terai, meaning that food price increases have been the highest in absolute terms in Mountain areas.

Graph 3 – Market price of Coarse rice in western districts

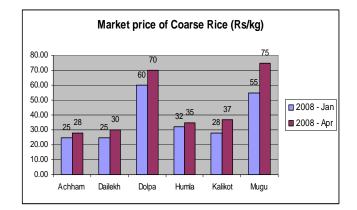
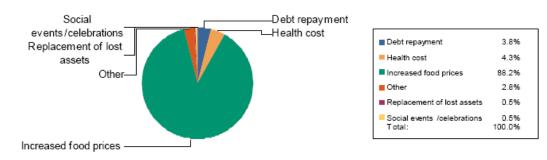


Table 3 – Retail market prices in the assessment area (9 districts) 14 June to 30 June-08.

Commodity	Average Price (June 08)	Average Price (6 months ago)	% Increase
Coarse rice (per kg)	42.8	33.3	29%
Wheat grain (per kg)	25.3	20.1	26%
Wheat flour (per kg)	16.5	10.6	55%
Maize (per kg)	23.6	16.5	43%
Black gram/Mas (per kg)	90	70	29%
Beans/simi (per kg)	36.9	32.5	14%
Peas (per kg)	60	50	20%
Potato (per kg)	25	18	39%
Cooking oil (per I)	174.8	138.0	27%
Kerosene (per I)	63.0	49.5	27.3%
Salt	22.5	19.3	16.6%

Figure 4 – Reasons for increased household expenditure

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## **Coping Strategies**

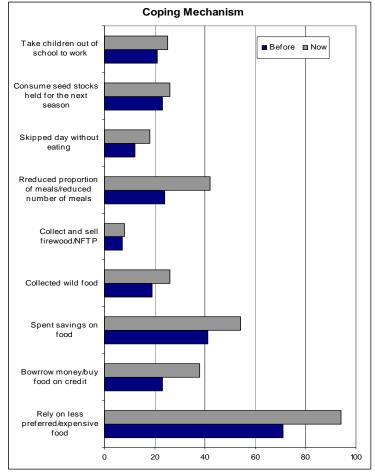
An in-depth analysis on coping strategies was provided by FSMAS, utilizing data from the previous 12 months ('Before') and the current surveillance ('Now'). This revealed a significant increase in most coping strategies (Figure 5a and 5b). Across the nine affected districts, the most commonly-adopted strategies for coping with food insecurity are borrowing money, purchasing food on credit and migration. The practice of relying on less-preferred food is another widely-adopted coping mechanism.

This assessment has highlighted the alarming fact that a high proportion of people across the two regions are increasingly adopting unsustainable coping strategies. These have included the selling of land, household and agricultural assets and increased out-migration of the household members. Of the people surveyed during the EFSA, 82.6% noticed an increase in the out-migration of community members in the past 6 months. In Dailekh, the people of Gamaudi VDC reported that they have begun resorting to selling assets such as jewelry and unless immediate assistance can be provided they will have no other option than to migrate to India in large numbers.

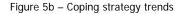
The increase in the number of people spending less on nonfood items is also indicative of a worsening situation. The significant rise in food prices means that people are going without certain non-food items so they can continue to purchase food from the market. These items may be important living items for a household, such as mosquito netting or medicines.

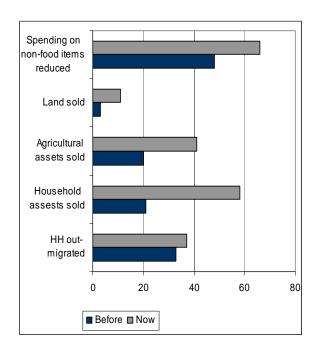
This increase in adoption of various coping strategies mentioned above will have adverse effects on the overall nutrition of the affected population, which is already at very poor levels. Relying on less expensive foods, wild foods, skipping meals, reducing portion sizes and number of meals are all being increasingly adopted by a population that cannot afford to lower its nutritional intake by even a minimal amount. Continuation of these coping strategies will seriously jeopardize the health of these people, particularly women and children.

## Figure 5a – Coping strategy trends



# Rapid Emergency Food Security Assessment (EFSA) Far and Mid West Hills and Mountains July 2008





## Case Study – Paink VDC, Jajarkot Thanbada village

On the 25<sup>th</sup> June, a community consultation with approximately 14 community members was held in ward number 2 of Paink VDC, in Thanbada village. A Female Community Health Volunteer (FCHV) was included in the consultation.

In a normal year, Paink's food sufficiency is 6 months. This year the community has reported the food sufficiency as being only 3 months. During the winter growing season the VDC experienced extreme lack of rainfall, which resulted in a significantly depleted wheat harvest (75% loss). On 25 June 2008, community members reported that their food stocks would run out in 2 weeks time. Thereafter they have planned to borrow money from the local money lender or sell ornaments, household utensils and whatever they have left in order to cope with the most difficult period, June-August.

Current coping strategies for the village include the collection and sale of *Yarsagumba*, the selling of goats, borrowing money, and migration to India. The Poverty Alleviation in Selected Rural Areas (PASRA)—a GTZ and WFP programme—is due to start in the month of December, although this is of no help to villagers facing immediate food insecurity. Similarly, FAO's recently launched emergency seed support programme will begin distributing wheat, vegetable and maize seeds in Jajarkot (and five other districts). Likewise, although providing an important boost to agricultural production, it will take several months before benefits- in the form of increased agricultural productivity – will be enjoyed by beneficiaries. The villagers expressed an urgent need for food aid to prevent future hardship from debts to money lenders. They requested further agricultural seed distribution from DADO as they feel that only farmers in DHQ are currently benefiting from DADO services. The Female Community Health Volunteer (FCHV) for Paink reported that 25% of children are currently suffering from diarrhea, which is significantly more than last year, due to polluted water and poor nutrition.

## **Nutrition**

The assessment found that nutrition is presently very poor and only 52% of people consumed dal, the primary protein source in the Nepali diet, within the last week. Consumption of alternative protein sources such as fish, poultry, meat, dairy products or eggs were also at very low levels. Less than 14% of the population consumed rice during the last one week, as shown in Figure 6. The number of households who could not consume major food items in the last seven days recall period are significantly higher in the emergency assessment area as compared to those in the baseline data for the same period of the year. Maize and potato were also only consumed in small amounts.

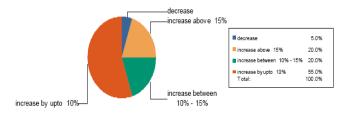
## Underweight

Underweight is a measurement that reflects both acute and chronic malnutrition. During the assessment, underweight rates for children under 5 were nearly 50% in some of the more affected VDCs (such as Sattala and Lakandra in Dailekh), In Dailekh, a reported 60% of women are suffering from anemia due to poor nutrition. Common health problems in Dailekh and Jajarkot where interviews were conducted include Gastritis, found in more than 50% children, and diarrhea, due to polluted water sources and poor nutrition. In some areas where voluntary testing was carried out, approximately 20% of those tested were found HIV positive. Poor health and sanitation combined with consumption of less nutritious food is likely to increase the percentage of children who are underweight.

## **Acute Malnutrition**

A significant portion of the surveyed population (87%) reported that they had noticed an increase of up to 15% in acute malnutrition in their community in the last 6 month period, as shown in Figure 7. Middle upper arm circumference (MUAC) is the circumference of the left upper arm, measured at the midpoint between the tip of the shoulder and the tip of the elbow. In children, MUAC is useful as one indicator of acute malnutrition. The results of MUAC measurements conducted during the assessment shown in Figure 8 indicate that a significant proportion of children are suffering from severe and moderate levels of acute malnutrition. This is particularly evident when measurements taken from April - June 2008 (EFSA) are compared with the same period last year (baseline), as presented in figure 8. Moderate acute malnutrition rates are over 35% - a rise of nearly 12% over baseline levels from last year. Considering the very low food stocks available for July -August, without immediate intervention, this situation is likely to deteriorate even further, with more children affected by moderate and severe acute malnutrition.

#### Figure 7 – Acute malnutrition trends



#### Figure 6 – Consumption trends

% of Households that did not consume (7 days recall)

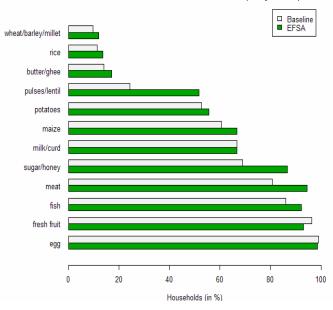
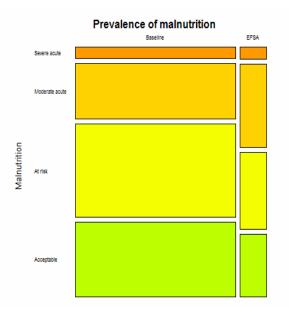


Figure 8 – Acute malnutrition based on MUAC measurements



## **Summary of Recommendations**

This assessment has highlighted the challenges that 286,800 people across the mid and far west are facing, following poor crop harvests and increasing food prices. This population is approximately 11% of the 2.5 million people across Nepal, affected by food insecurity in need of immediate assistance, as estimated by the WFP Nepal's ongoing market and food price impact study. The majority of the surveyed population within this assessment (90.7%) is experiencing a food shortage this season, with almost 70% of those reporting that the shortage is worse than last season. Most households (93.8%) have experienced an increase in household expenditure, largely due to the rising food prices.

Development officials working in the region confirmed that they are experiencing a high demand for assistance, seen to have increased over the past two years. They attribute this to the current food deficit situation and report that expectations from local communities are high. Challenges faced by development officials include the rise in food and fuel prices and particularly in transport costs. Most importantly, the EFSA field mission found that VDCs identified as highly food insecure have little or no development activities currently underway.

July to end of August is a critical period for all nine districts. Households are currently depleting their meager food stocks and becoming increasingly dependent on markets and money lenders, adding to financial difficulty and levels of debt. The most affected villages have mostly depleted their current food stocks by the end of June and are in urgent need of assistance. In the past, ongoing WFP food assistance programmes along with NFC-rice deliveries have provided a safety net for some of the affected communities. However, NFC distributions have reportedly been confined within DHQ and are currently not reaching remote VDCs and wards. Following are the recommendations to address the needs of the populations most affected in these nine districts:

- Provide immediate emergency assistance to populations facing or likely to face crisis due to high food insecurity. This means assisting 286,800 people in 103 VDCs of these nine districts immediately.
- Insofar as possible, combine emergency assistance with seed provision programmes, and also, where possible, livestock distribution (if undertaken in combination with improved environmental management initiatives and sustainable fodder provision) and small-scale irrigation schemes.
- Develop longer-term solutions through improved roads and various agricultural development and income generation programmes such as; livestock programmes, NTFP, vegetable cultivation and fruit orchards.
- 4. Further collaboration by WFP on projects with government, UN and I/NGOs.
- 5. Continuation of joint assessments by MoAC and WFP in order to improve collaboration and better address the needs of the populations.
- 6. Increase in general agricultural investment for the Hill and Mountain regions of Nepal.

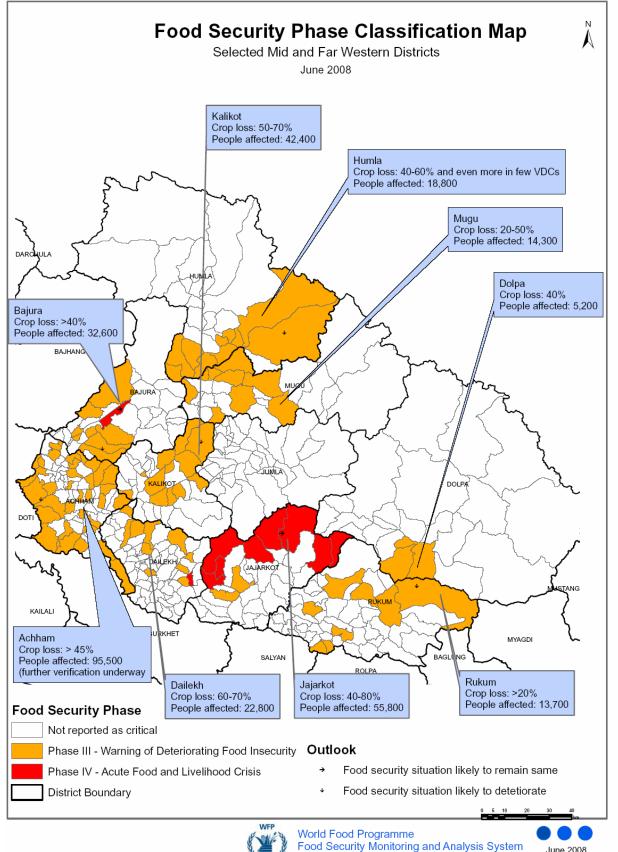


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For more information please contact: Ministry of Agriculture and Cooperatives, Singha Durbar, Kathmandu,

Food Security Monitoring and Analysis Unit United Nations World Food Programme Patan Dhoka Road, Lalitpur PO Box 107 Tel 5542607 ext 2420-5 or Ministry of Agricultur





June 2008

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Kernikow         Image													
1         Galax         Partic 1-9)         1         4.00         4.00           Galax         Partic 1-9)         0.00         1         5.00           Galax         Partic 1-9)         0.00         1         5.00           Galax         Partic 1-9)         0.00         1         5.00           Galax         Partic 1-9)         0.00         1         2.00           Galax         Partic 1-9)         0.00         1         2.00           Galax         Partic 1-9         0.00         1         2.00           Galax         Partic 1-9         0.00         1         2.00           Galax         1         0.00         1         0.00         1         2.00           Galax         1.00         1         0.00         1         2.00         1         2.00           Galax         1.00         1         0.00         1         2.00         1         2.00           Galax         1.00         1         0.00         1         2.00         1         2.00           Amon         Balax (1-9)         0.00         1         0.00         1         2.00         1         2.00				Phase 3	Phase 4						-		
$ \begin{bmatrix} \text{Laber (1 - 1)} \\ \text{Laber (2, -1)} \\ Laber $							3				~		
Materia         Materia <t< td=""><td></td><td></td><td></td><td>(A)</td><td></td><td></td><td></td><td></td><td></td><td></td><td>× .</td><td></td><td></td></t<>				(A)							× .		
State         Number (1-9)         0.000		Kalikot	Chhapre (1-9)		3,200	3,200		Achham	Bhairabsthan (1-9)	2,800		2,800	
Charles       Description (1-3)       0.000       -       0.000       -       0.000       -       0.000       -       0.000       -       0.000       0.000       0       0.000       0       0.000       0       0.000       0       0.000       0.000       0.000       0.000		Kalikot	Mehelmudi (1.3.4)	-	1.100	1.100		Achham	Rahaph (1-9)	2,800	-	2.800	
Materies         Discussions (1-9)         0.000		Kalikot		5.300		5 300		Achham		2 200			
Alter of the set of													
Bits         Theory (1-5)         -1.00         -1.00           Galaxi         Developing (1-5)         -1.00         -1.00         -1.00           Galaxi         Developing (1-5)         -1.00         -1.00         -1.00         -1.00           Galaxi         Developing (1-5)         -1.00         -1.00         -1.00         -1.00           Galaxi         Developing (1-5)         -1.00         -1.00         -1.00         -1.00           Calaxi         Developing (1-5)         -1.00         -1.00         -1.00         -1.00           Partialing (1-5)         -1.00         -1.00         -1.00         -1.00         -1.00           Handis (1-5)         -1.00         -1.00         -1.00         <					140								
Kates         Function (1:5 - 57)         1.000         -         3.000           Catas         Second (1:5)         5.00         -         3.000           Mate         Second (1:5)         5.00         -         2.000           Mate         Second (1:5)         5.00         -         3.000           Mate         Second (1:5)         5.00         -         3.000           Mate         Second (1:5)         5.000         -         3.000           Mate         Second (1:5)         5.000         -         3.000 <tr< td=""><td></td><td></td><td></td><td></td><td>-</td><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td><td></td></tr<>					-						-		
Keitet         Biscalis (2x)         Test					-						-		
black         Black <td< td=""><td></td><td></td><td></td><td></td><td>-</td><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td><td></td></td<>					-						-		
Galaxie         Laber (-13)         2.00         -         2.00           Kallow / 100 model         3.00         -         2.00           Kallow / 100 model         3.00         4.00         Attack / 100 model         2.00         -         2.00           Hind         Stranger (-13)         3.00         -         3.00         -         2.00           Hind         Stranger (-13)         3.00         -         3.00         -         2.00           Hind         Stranger (-13)         3.00         -         3.00         -         3.00         -         3.00           Hind         Mare (-13)         4.00         -         3.00         -         3.00         -         3.00           Hind         Mare (-13)         4.00         -         1.00         -         3.00         -         3.00           Hind         Stranger (-13)         0.00         -         1.00         -         3.00         -         3.00         -         3.00         -         3.00         -         3.00         -         3.00         -         3.00         -         3.00         -         3.00         -         3.00         -         3.00         -<		Kalikot	Badalkot (3-9)	2,400	× .	2,400		Achham		2,800	-	2,800	
Calk of Total Autor (19)         1.00         -         2.200           Nume         Calk of Total         0.00         2.200         -         2.200           Nume         Calk of Total         0.00         2.200         -         2.200           Hum         Mains (1-2)         0.200         -         0.200         -         0.200           Hum         Mains (1-2)         0.200         -         0.200         -         0.200           Hum         Mains (1-2)         0.200         -         0.200         -         0.200           Hum         Mains (1-2)         0.200         -         0.200         -         0.200         -         0.200           Hum         Mains (1-2)         0.00         -         0.200         -         0.200         -         0.200           Hum         Mains (1-2)         0.00         -         0.200         -         0.200         -         0.200         -         0.200         -         0.200         -         0.200         -         0.200         -         0.200         -         0.200         -         0.200         -         0.200         -         0.200         -         0.200 <th< td=""><td></td><td>Kalikot</td><td>Daha (8, 9)</td><td>700</td><td>2</td><td>700</td><td></td><td>Achham</td><td>Dhakari (1-9)</td><td>2,800</td><td>12</td><td>2,800</td><td></td></th<>		Kalikot	Daha (8, 9)	700	2	700		Achham	Dhakari (1-9)	2,800	12	2,800	
Calk of Total Autor (19)         1.00         -         2.200           Nume         Calk of Total         0.00         2.200         -         2.200           Nume         Calk of Total         0.00         2.200         -         2.200           Hum         Mains (1-2)         0.200         -         0.200         -         0.200           Hum         Mains (1-2)         0.200         -         0.200         -         0.200           Hum         Mains (1-2)         0.200         -         0.200         -         0.200           Hum         Mains (1-2)         0.200         -         0.200         -         0.200         -         0.200           Hum         Mains (1-2)         0.00         -         0.200         -         0.200         -         0.200           Hum         Mains (1-2)         0.00         -         0.200         -         0.200         -         0.200         -         0.200         -         0.200         -         0.200         -         0.200         -         0.200         -         0.200         -         0.200         -         0.200         -         0.200         -         0.200 <th< td=""><td></td><td>Kalikot</td><td>Lalu (1-9)</td><td>5,200</td><td></td><td>5.200</td><td></td><td>Achham</td><td>Babla (1-9)</td><td>2.400</td><td>-</td><td>2.400</td><td></td></th<>		Kalikot	Lalu (1-9)	5,200		5.200		Achham	Babla (1-9)	2.400	-	2.400	
Kulkor Total         3.560         4.200         Lab to asponge (Hz) affinized to the given Wards           2         Yanta         Sinter (1-5)         3.000         -         4.000         - </td <td></td>													
2         Amia         Shingar (12)         3,00         Ukey to deterrate Lithur           Humb         Made (1-0)         -300         -         3,00         -         4,000           Humb         Made (1-0)         -300         -         -         4,000         -         4,000           Humb         Made (1-0)         -         3,000         -         3,000         -         3,000           Humb         Mark (1-0)         -         3,000         -         3,000         -         3,000         -         3,000         -         3,000         -         3,000         -         3,000         -         3,000         -         1,000	1	i tuintot			0 000		All the people (HHz) affected in the given Marda						
<ul> <li>2 Norm Status Status (1-9)</li> <li>4.000</li>     &lt;</ul>	_		Kalikot rotai	33,900	0,000	42,400	All the people (HHS) allected in the given wards						
product         field	2	Humla	Shrinagar (1-9)	3,600	-	3,600	Likely to deteriorate further				-		
Hamile         Mediana (1-50)         1,000         -         1,000         *           Hamile         Single (1-5)         2,000         -         2,000         -         2,000           Hamile         Jarra (1-6)         2,000         -         2,000         -         1,000           Hamile         Single (1-5)         1,000         -         1,000         -         2,000         -         2,000           Hamile         Single (1-5)         1,000         -         1,000         -         2,000         -         2,000           Hamile         Single (1-5)         1,000         -         1,000         -         3,000         - <td< td=""><td>242.04</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td><td></td></td<>	242.04										-		
Humis         Kalka (1-6)         2.00         -         2.00           Humis         Mark (1-5)         2.00         -         2.00           Humis         Mark (1-5)         2.00         -         1.00           Humis         Mark (1-7)         1.00         -         1.00           Humis         Mark (1-9)         1.00         -         1.00           Humis         Mark (1-9)         1.00         -         1.00           Mark (1-9)         1.00         -         1.00         -         3.00           Mark (1-9)         1.00         -         1.00         -         3.00           Mark (1-9)         1.00         -         3.00         -         3.00           Mark (1-9)         1.00         -         3.00         -         3.00           Mark (1-9)         1.00         -         3.00         -         3.00           Mark (1-9)         1.00         -         3		Humla	Maila (1-9)	4,300	-	4,300		Achham		3,300	-	3,300	
Humid       Jara (1-9)       2,200       -       2,200       -       1,000       -		Humla	Madana (1-9)	1,600	-	1,600		Achham	Shodasadevi (1-9)	2,700	-	2,700	
Huming       Jara (1-9)       1.200       -       2.200       -       1.000         Huming       Market (1-1)       000       -       0.000       -       1.000         Huming       Save (1-0)       1.000       -       1.000       -       2.000         Mague       Phote (1-0)       1.000       -       1.000       -       2.000       -       2.000         Mague       Phote (1-0)       1.000       -       1.000       -       1.000       -       2.000         Mague       Phote (1-0)       1.000       -       1.000       -       1.000       -       1.000       -       1.000       -       1.000       -       1.000       -       1.000       -       1.000       -       1.000       -       1.000       -       1.000       -       1.000       -       1.000       -       1.000       -       1.000 <td></td> <td>Humla</td> <td>Kalika (1-9)</td> <td>2,900</td> <td>20</td> <td>2,900</td> <td></td> <td>Achham</td> <td>Bindhyabasini (1-9)</td> <td>2,400</td> <td>-</td> <td>2,400</td> <td></td>		Humla	Kalika (1-9)	2,900	20	2,900		Achham	Bindhyabasini (1-9)	2,400	-	2,400	
Marka         Marka <t< td=""><td></td><td>Humla</td><td></td><td>2 200</td><td></td><td>2 200</td><td></td><td>Achham</td><td>Raniban (1-9)</td><td>1 900</td><td>-</td><td>1 900</td><td></td></t<>		Humla		2 200		2 200		Achham	Raniban (1-9)	1 900	-	1 900	
Humai         Modelham (1-3)         000         -         900           Humai         Social (1-4)         100         -         1000           Mugu         Humai Social (1-4)         1000         -         1000         -         1000           Mugu         Humai Social (1-4)         1000         -         1000         -         1000         -           Mugu         Humai Social (1-4)         1000         -         1000         -         1000         -           Mugu         Humai Social (1-4)         1000         -         1000         -         1000         -           Mugu													
Humal         Sing (1-9)         100         -         100         -         100         -         2,700         -         2,700           1         Mage         Namaple (1-9)         1,00         -         1,700         -         2,700         -         2,700           3         Mage         Namaple (1-9)         1,000         -         1,700         -         3,700           Mage         Namaple (1-9)         1,000         -         1,800         Arhnam         Wale (1-9)         -         3,600           Mage         Namaple (1-9)         1,000         -         1,000         -         3,600           Mage         Namaple (1-9)         1,000         -         1,800         -         3,600           Mage         Namaple (1-9)         1,000         -         1,800         -         3,600           Mage         Namaple (1-9)         1,000         -         1,800         -         1,800           Mage         Namaple (1-9)         1,000         -         1,800         -         2,700           Mage         Namaple (1-9)         1,000         -         1,800         -         1,800           Mage         Nama													
Humal         Gorbit (1-5)         1,100         -         1,100           Humal         Socihi (1-5)         1,000         -         1,200           Mugu         Ninthripu (1-9)         1,000         -         1,200           Mugu         Ninthripu (1-9)         1,000         -         3,600           Mugu         Ninthripu (1-9)         1,000         -         3,600           Mugu         Lina (1-9)         2,000         -         1,000           Mugu         Lina (1-9)         2,000         -         2,000           Mugu         Lina (1-9)         2,000         -         2,000					-								
Image         Image <t< td=""><td></td><td></td><td></td><td></td><td>-</td><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td><td></td></t<>					-						-		
Image: Humine Total         III.800         -         18.800         Althure pace/e (HHz) affacted in the given Wards:           Mugue         Nayue         Nathurpu (1-5)         1.000         -         1.600           Mugue         Intra (1-8)         1.000         -         1.600           Mugue         Intra (1-8)         2.000         -         2.600           Mugue         Hyang (1-16)         2.000         -         1.600           Mugue         Hyang (1-16)         2.000         -         1.600           Mugue         Hyang (1-16)         1.000         -         1.000         -           Mugue         Hyang (1-2)         1.000         -         1.000         -         2.700           Mugue         Hyang (1-3)         2.000         -         2.200         -         2.700           Dolea         Mugue (1-3)         5.000         -         0.600         -         0.600           Bajara <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>~</td><td></td><td></td></t<>											~		
3.       Mugu       Nature (1-9)       1.000       -       1.000       -       8.4.00       -       8.4.00       Charanta (1-9)         Mugu       Nature (1-9)       1.000       -       1.000       -       1.000         Mugu       Nature (1-9)       1.000       -       1.000       -       1.000         Mugu       Khanak (1-9)       2.000       -       2.000       -       2.000       -       2.000         Sayara       Mugu Anata (1-4)       2.000       -       3.000       -       3.000       -       3.000       -         Bayara       Mugua Anata (1-4)       2.000       -       3.000       -       3.000       -       3.000 <t< td=""><td></td><td>Humla</td><td>Shrimasta (1-9)</td><td>1,100</td><td>÷</td><td>1,100</td><td>3</td><td>Achham</td><td></td><td>1,700</td><td>-</td><td>1,700</td><td></td></t<>		Humla	Shrimasta (1-9)	1,100	÷	1,100	3	Achham		1,700	-	1,700	
Muju         Natharpo (1-9)         1,000         -         1,600           Muju         Jima (1-9)         2,500         -         2,600           Muju         Jima (1-9)         2,500         -         2,600           Muju         Jima (1-9)         2,500         -         2,600           Muju         Jima (1-9)         1,600         -         1,600           Muju         Jima (1-9)         2,700         -         1,600           Muju         Jima (1-9)         2,700         -         1,600           Muju         Jima (1-9)         2,700         -         1,600           Muju Phara (1,2)         400         -         400         -         <	1		Humla Total	18,800	9	18,800	All the people (HHs) affected in the given Wards	Achham	Hichma (1-9)	3,600	-	3,600	
Muju         Natharpo (1-9)         1,000         -         1,600           Muju         Jima (1-9)         2,500         -         2,600           Muju         Jima (1-9)         2,500         -         2,600           Muju         Jima (1-9)         2,500         -         2,600           Muju         Jima (1-9)         1,600         -         1,600           Muju         Jima (1-9)         2,700         -         1,600           Muju         Jima (1-9)         2,700         -         1,600           Muju         Jima (1-9)         2,700         -         1,600           Muju Phara (1,2)         400         -         400         -         <	3	Muqu	Bhie (1-9)	1,800	-	1,800			Achham Total	85,400	1.2	85,400	Only Nos. of affected people (HHs)
Mugu         Photu (1-9)         1.200         -         1.200           Mugu         Ray (1-9)         2.500         -         2.500           Mugu         Ray (1-9)         3.400         -         1.600           Mugu         Krama (1-9)         1.800         -         1.600           Mugu         Krama (1-9)         1.800         -         1.800           Mugu         Krama (1-9)         1.800         -         1.800           Dola         Juphal (1-9)         2.300         -         2.500           Oposa         Mugiphal (1,2)         4.000         -         3.800           Dola         Juphal (1-9)         2.300         -         2.500           Sub-Total         5.300         -         5.200         At the people (HHS) affectal in the given Wards           Dola         Juphal (1-9)         2.000         -         2.000           Juphal (1-9)         -         5.000         8.000         Balyra         Manuska (1-9)         4.700         -         4.700           Juphal (1-9)         -         5.000         5.000         Balyra         Manuska (1-9)         4.700         -         4.700           Juphal (1-9)						1.600				116.000	5,600		
Mugu         Juma (1-9)         2.500         -         2.600           Mugu         Hyangi (1-9)         1.800         -         3.600           Mugu         Hyangi (1-9)         1.800         -         1.800           Mugu         Khamals (1-9)         1.800         -         1.800           Mugu         Khamals (1-9)         1.800         -         2.700           Mugu         Mugu Khamals (1-9)         1.800         -         2.700           Mugu Khamals (1-9)         2.500         -         2.700         -         2.700           Dolpa         Jupia (1-9)         2.500         -         2.500         -         2.700           Dolpa Jupia (1-9)         2.500         -         2.500         -         2.500         -         3.600           Dolpa Jupia (1-9)         2.500         -         2.500         -         4.000         -         4.000         -         4.000         -         4.000         -         4.000         -         4.000         -         2.700         -         2.700         -         2.700         -         2.700         -         2.700         -         2.700         -         2.700         -								III. Rapți Bheri H					
Mugu         Flugga (1-9)         3.400											1 900	1 000	
Mugu         Hyangu (1-9)         1990         -         1900         -         1900           Mugu         Rama (8,9)         400         -         1600         -         1500           Mugu         Rama (1-9)         1300         -         1300         -         1300           Mugu         Formatic         1300         -         14300         At the people (HHs) affected in the given Wards         Dalish         Gammadi (1-9)         2,2700         -         2,700           Dolpa         Durai (2,3,8,69)         2,300         -         2,300         -         3,000           Dolpa         Mugu/hit (-9)         0,000         All the people (HHs) affected in the given Wards         Dalish         Bauma (1-9)         2,400         -         4,000           Leartern Hils and Mountains         -         -         6,000         -         3,000         -         3,000           Bayra         Stantmatud (1-6)         3,200         -         3,000         -         3,000         -         1,000         -         1,000           Bayra         Manakot (1-9)         3,000         -         3,000         -         3,000         -         3,000         -         3,000         -<										1.000	1,000		
Mugu         Chamale (1-9)         1.000         -         1.000           Mugu         Term (4-9)         Mugu Total         1.400         -         1.000           Mugu Total         Mugu Total         1.400         -         1.000         -         3.000         -         3.000           Obja         Dohna 1(2.3, 8, 6.9)         2.260         -         2.500         Althe people (HHs) affected in the given Wards         Doilekh         Baulue (1-3)         1.000         -         4.000           Far Western Hills and Mountains         -         5.200         Althe people (HHs) affected in the given Wards         Doilekh         Baulue (1-3)         1.000         -         4.000           Bajura         Stature Hills and Mountains         -         5.000         5.000         5.000         5.000         5.000         6.000         -         3.000         -         3.000         -         3.000         -         3.000         -         3.000         -         3.000         -         3.000         -         3.000         -         3.000         -         3.000         -         3.000         -         3.000         -         3.000         -         3.000         -         3.000         -         3.0					-						~		
Mugu         Rara (8.9)         400         -         1400           Wugu         14         00pa         Dunai (2.3, 8, 6.9)         2.200         -         2.200           Dolpa         Dunai (2.3, 8, 6.9)         2.200         -         2.200         -         4.000           Dolpa         Mughpha (1.2)         4000         -         4.000         -         4.000           Dolpa         Mughpha (1.2)         4000         -         4.000         -         4.000           Lsaw         Status         5.800         8.000         5.600         5.600         5.600         -         2.000         -         2.000         -         2.000         -         2.000         -         2.000         0.01 kMt         2.000         -         2.000         0.01 kMt         2.100         -         2.000         0.01 kMt         1.000         -         1.000         -         1.000         -         1.000         -         1.000         -         1.000						1,800			Gamaudi (1-9)	2,700			
United         United         Use of the people (HHz) affected in the given Wards         Data (2,3, 8, 6,9)         2,300         -         3,800         -         3,800           Dolpa         Jupnal (1,2)         400         -         2,000         -         4,000         -         4,000           Dolpa         Jupnal (1,2)         400         -         4,000         -         4,000           Dolpa fotal         5,200         -         6,200         All the people (HHz) affected in the given Wards         Data (1,2)         700         -         4,700           Bajura         Sub-Total         5,200         -         6,200         All the people (HHz) affected in the given Wards         Data (1,2)         700         -         4,700           Bajura         Jupatal (1,9)         -         5,600         5,600         -         2,100         -         2,100         -         2,100         -         1,900         -         1,900         -         1,900         -         1,900         -         1,900         -         1,900         -         1,900         -         1,900         -         1,900         -         1,900         -         1,900         -         1,900         -         1,900													
4       Dolpa       Duna (2, 3, 8, 6)       2,300       -       2,500         Dolpa       Uphal (1-2)       400       -       400         Dolpa       Uphal (1-2)       2,800       -       2,500         Dolpa       Dolpa       Dalpa (1,2)       400       -       400         Dolpa       Dolpa       Dolpa       Dolpa       Dalpa (1,2)       400       -       400         Dolpa       Dolpa       Dolpa       Dolpa       Dolpa       Dolpa       000       -       400         I. Far Western Hills and Mountains       Dolpa and (1-9)       -       5,600       5,600       -       5,600       2,200       -       2,200       -       2,200       -       2,200       -       2,200       -       2,200       -       1,200       -       1,900       -       1,900       -       1,900       -       1,900       -       1,900       -       1,900       -       1,900       -       1,900       -       1,900       -       1,900       -       1,900       -       1,900       -       1,900       -       1,900       -       1,900       -       1,900       -       1,900       -		Mugu	Khamale (1-9)	1,600				Dailekh	Kusapani (1-3)		2	1,300	
Dolpa         Juphal (1-9)         2.900         -         2.500           Dolpa         Majhphal (1-2)         400         A000           Dolpa Total         6.200         -         6.200         A100         Balura         Balura         Balura         Jupad (1-9)         2.400         -         2.400           Ever wetern Hills and Mountains         -         5.600         6.600		Mugu	Khamale (1-9) Rara (8,9)	1,600 400				Dailekh	Kusapani (1-3)		2	1,300	
Dolpa         Juphal (1-9)         2.900         -         2.900         -         2.900         -         4.700         -         4.700           Dolpa Total         6.200         -         5.200         All the people (HHs) affected in the given Wards         Dalekh         Balura Lakandra (1-3)         2.400         -         2.700         -<		Mugu	Khamale (1-9) Rara (8,9)	1,600 400		400	All the people (HHs) affected in the given Wards	Dailekh Dailekh	Kusapani (1-3) Naumule (1-3)	700		1,300 700	
Dolpa         Majnphi (1,2)         400         -         400           Dolpa         Majnphi (1,2)         000         -         700         -         700           Uspace         Sub-Total         S.200         80,000         80,000         90,000         -         2,000         2,000         -         2,000           Bajura         Jugada (1-9)         -         5,600         5,600         -         0,000         -         0,000         -         0,000         0,000         0,000         0,000         0,000         -         0,000         -         0,000 <td></td> <td>Mugu Mugu</td> <td>Khamale (1-9) Rara (8,9) Mugu Total</td> <td>1,600 400 <b>14,300</b></td> <td></td> <td>400 14,300</td> <td>All the people (HHs) affected in the given Wards</td> <td>Dailekh Dailekh Dailekh</td> <td>Kusapani (1-3) Naumule (1-3) Bhairikalikathum (1-9)</td> <td>700 3,800</td> <td></td> <td>1,300 700 3,800</td> <td></td>		Mugu Mugu	Khamale (1-9) Rara (8,9) Mugu Total	1,600 400 <b>14,300</b>		400 14,300	All the people (HHs) affected in the given Wards	Dailekh Dailekh Dailekh	Kusapani (1-3) Naumule (1-3) Bhairikalikathum (1-9)	700 3,800		1,300 700 3,800	
Object Total         5.200         All the people (HHs) afficiend in the given Wards         Dailekh         Papakot (1-9)         2.400         -         2.100           1. Far Western Hills and Mountains         -         5.600         5.600         -         5.000         2.100         1.800         2.100         -         3.100         -         3.100         -         3.100         -         3.100         -         3.100         -         3.100         -         3.100         -         3.100         -         3.100         -         3.100         -         1.90	4	Mugu Mugu Dolpa	Khamale (1-9) Rara (8,9) <b>Mugu Total</b> Dunai (2,3, & 6-9)	1,600 400 <b>14,300</b> 2,300		400 14,300 2,300	All the people (HHs) affected in the given Wards	Dailekh Dailekh Dailekh Dailekh	Kusapani (1-3) Naumule (1-3) Bhairikalikathum (1-9) Pagnath (6,7)	700 3,800 400		1,300 700 3,800 400	
Sub-Total_L         1/2 00         8,000         90,700         1/2 00         2,700         2         2,700           L. Far Western Hills and Mountains         -         -         5,600         -         5,600         2,000         -         3,000         -         3,000         -         3,000         -         3,000         -         3,000         -         1,000         -         1,000         -         1,000         -         1,000         -         1,000         -         1,000         -         1,000         -         1,000         -         1,200 <td< td=""><td>4</td><td>Mugu Mugu Dolpa Dolpa</td><td>Khamale (1-9) Rara (8,9) <b>Mugu Total</b> Dunai (2,3, &amp; 6-9) Juphal (1-9)</td><td>1,600 400 <b>14,300</b> 2,300 2,500</td><td></td><td>400 14,300 2,300 2,500</td><td>All the people (HHs) affected in the given Wards</td><td>Dailekh Dailekh Dailekh Dailekh Dailekh</td><td>Kusapani (1-3) Naumule (1-3) Bhairikalikathum (1-9) Pagnath (6,7) Bisalla (1-9)</td><td>700 3,800 400 4,700</td><td></td><td>1,300 700 3,800 400 4,700</td><td></td></td<>	4	Mugu Mugu Dolpa Dolpa	Khamale (1-9) Rara (8,9) <b>Mugu Total</b> Dunai (2,3, & 6-9) Juphal (1-9)	1,600 400 <b>14,300</b> 2,300 2,500		400 14,300 2,300 2,500	All the people (HHs) affected in the given Wards	Dailekh Dailekh Dailekh Dailekh Dailekh	Kusapani (1-3) Naumule (1-3) Bhairikalikathum (1-9) Pagnath (6,7) Bisalla (1-9)	700 3,800 400 4,700		1,300 700 3,800 400 4,700	
Bill Far Western Hills and Mountains         Deilekh Total         21,000         1,800         22,800         Only Nos. of affected peo           5         Bajura         Jugada (1-9)         -         5,600         5,600         -         3,100         -         3,100         -         3,100         -         3,100         -         3,100         -         3,100         -         1,900         -         1,900         -         1,900         -         1,900         -         1,900         -         1,900         -         1,900         -         1,900         -         1,900         -         1,900         -         1,200	4	Mugu Mugu Dolpa Dolpa	Khamale (1-9) Rara (8,9) Dunai (2,3, & 6-9) Juphal (1-9) Majhphal (1,2)	1,600 400 <b>14,300</b> 2,300 2,500 400		400 14,300 2,300 2,500 400		Dailekh Dailekh Dailekh Dailekh Dailekh Dailekh	Kusapani (1-3) Naumule (1-3) Bhairikalikathum (1-9) Pagnath (6,7) Bisalla (1-9) Baluwatar (1,2)	700 3,800 400 4,700 700		1,300 700 3,800 400 4,700 700	
5       Bajura       Jugada (1-9)       -       5,600       5,600         Bajura       Kalashmandu (1-4), 9)       -       5,600       5,600         Bajura       Brahmatola (1-6)       3,200       -       3,200         Bajura       Gudukhati (1,5)       4,100       -       4,200         Bajura       Dahakot (1-9)       4,200       -       1,200         Bajura       Toil (1-9)       4,200       -       2,300         Bajura       Toil (1-9)       4,100       -       1,200         Bajura       Toil (1-9)       4,100       -       2,300         Bajura       Kuldewmandu (1-3,5,8,5       3,000       -       3,600         Bajura       State (1-9)       1,200       -       1,200         Bajura       Budhiganga (1-9)       3,060       -       3,600       -       1,800         Bajura       State (1-9)       -       3,000       -       1,800       -       1,800         Jajarkot       Kuldewmandu (1-3,5,8,5       3,000       -       3,600       -       2,200       -       0,400         Jajarkot       Bajura Total       30,600       5,600       36,200       Only Nos. of	4	Mugu Mugu Dolpa Dolpa	Khamale (1-9) Rara (8,9) Dunai (2,3, & 6-9) Juphal (1-9) Majhphal (1,2) Dolpa Total	1,600 400 <b>14,300</b> 2,300 2,500 400		400 14,300 2,300 2,500 400 5,200		Dailekh Dailekh Dailekh Dailekh Dailekh Dailekh Dailekh	Kusapani (1-3) Naumule (1-3) Bhainikalikathum (1-9) Pagnath (6,7) Bisalla (1-9) Baluwatar (1,2) Pipalkot (1-9)	700 3,800 400 4,700 700 2,400		1,300 700 3,800 400 4,700 700 2,400	
Bajura       Kailashmandu (1-4, 9)       5,400       -       5,400       -       1,900         Bajura       Brahmatola (1-6)       3,200       -       3,200       -       1,200         Bajura       Cadukhali (1,5)       4,100       -       4,200       -       1,200         Bajura       Dahakot (1-9)       4,200       -       4,200       -       1,000         Bajura       Manakot (1-9)       4,200       -       2,500       -       2,500         Bajura       Budhiganga (1-9)       3,000       -       3,500       -       1,800         Bajura       Kuldewmandu (1-3,5,8,4       3,000       -       3,600       -       1,200         Bajura       Kuldewmandu (1-3,5,8,4       3,000       -       3,600       -       3,600       -       1,200         Bajura       Kuldewmandu (1-3,5,8,4       3,000       -       3,600       -       3,600       -       1,200         Bajura       Kuldewmandu (1-3,5,8,4       3,000       -       3,600       -       3,600       -       1,200         Jajarkot       Bajura       Bajura Total       3,600       -       3,600       -       2,800       -	4	Mugu Mugu Dolpa Dolpa Dolpa	Khamale (1-9) Rara (8,9) Dunai (2,3, & 6-9) Juphal (1-9) Majhphal (1,2) Dolpa Total Sub-Total_I.	1,600 400 <b>14,300</b> 2,300 2,500 400		400 14,300 2,300 2,500 400 5,200		Dailekh Dailekh Dailekh Dailekh Dailekh Dailekh Dailekh	Kusapani (1-3) Naumule (1-3) Bhairikalikahum (1-9) Pagnath (6,7) Bisalla (1-9) Baluwatar (1,2) Pipalkot (1-9) Lakandra (1-3, 6,8,9)	700 3,800 400 4,700 700 2,400 2,700	-	1,300 700 3,800 400 4,700 700 2,400 2,700	
Bajura       Bamatola (1-6)       3.200       -       3.200       -       1.200       -       1.200         Bajura       Gudukhati (1,5)       4.100       -       4.100       -       4.100       -       1.200 <td>4 . Far</td> <td>Mugu Mugu Dolpa Dolpa Dolpa Western I</td> <td>Khamale (1-9) Rara (8,9) Dunai (2,3, &amp; 6-9) Juphal (1-9) Majhphal (1,2) Dolpa Total Sub-Tota_L Hills and Mountains</td> <td>1,600 400 <b>14,300</b> 2,300 2,500 400</td> <td></td> <td>400 14,300 2,300 2,500 400 5,200 80,700</td> <td></td> <td>Dailekh Dailekh Dailekh Dailekh Dailekh Dailekh Dailekh Dailekh</td> <td>Kusapani (1-3) Naumule (1-3) Bhairikalkathum (1-9) Pagnath (6,7) Bisalla (1-9) Baluwatar (1,2) Pipalkot (1-9) Lakandra (1-3, 6,8,9) Dailekh Total</td> <td>700 3,800 400 4,700 700 2,400 2,700 <b>21,000</b></td> <td>-</td> <td>1,300 700 3,800 400 4,700 2,400 2,700 <b>2,800</b></td> <td>Only Nos. of affected people (HHs)</td>	4 . Far	Mugu Mugu Dolpa Dolpa Dolpa Western I	Khamale (1-9) Rara (8,9) Dunai (2,3, & 6-9) Juphal (1-9) Majhphal (1,2) Dolpa Total Sub-Tota_L Hills and Mountains	1,600 400 <b>14,300</b> 2,300 2,500 400		400 14,300 2,300 2,500 400 5,200 80,700		Dailekh Dailekh Dailekh Dailekh Dailekh Dailekh Dailekh Dailekh	Kusapani (1-3) Naumule (1-3) Bhairikalkathum (1-9) Pagnath (6,7) Bisalla (1-9) Baluwatar (1,2) Pipalkot (1-9) Lakandra (1-3, 6,8,9) Dailekh Total	700 3,800 400 4,700 700 2,400 2,700 <b>21,000</b>	-	1,300 700 3,800 400 4,700 2,400 2,700 <b>2,800</b>	Only Nos. of affected people (HHs)
Bajura       Gudukhait (1, 5)       4,100       -       4,100         Bajura       Dahakot (1-9)       4,200       -       4,200       1,000       1,000         Bajura       Dahakot (1-9)       2,200       -       4,200       1,000       2,300         Bajura       Toil (1-9)       4,100       -       4,100       2,300       -       2,300         Bajura       Toil (1-9)       3,000       -       3,000       -       1,200       -       1,800         Bajura       Kuldevmandu (1-3,5,9,3       3,000       -       3,000       -       1,200       -       1,800         Bajura       Budhiganga (1-9)       3,0.600       36,200       Only Nos. of affected people (HHs) counted       1       1       -       1,800         Jajarkot       Bajura Total       30,600       36,200       Only Nos. of affected people (HHs) counted       1       3,900       -       1,800         Jajarkot       Balara       Balara (1-9)       -       4,900       -       2,800       -       0,90         Jajarkot       Balara (1-9)       -       4,900       -       2,200       -       0,90       -       2,200       -       0,90       <	4 . Far 5	Mugu Mugu Dolpa Dolpa Dolpa Western I Bajura	Khamale (1-9) Rara (8,9) Dunai (2,3, & 6-9) Juphal (1-9) Majhphal (1,2) Dolpa Total Sub-Total_I. Hills and Mountains Jugada (1-9)	1,600 400 2,300 2,500 400 <b>5,200</b> 72,200		400 14,300 2,300 2,500 400 5,200 80,700 5,600		Dailekh Dailekh Dailekh Dailekh Dailekh Dailekh Dailekh 8 Rukum	Kusapani (1-3) Naumule (1-3) Bhairkalikathum (1-9) Pagnath (6,7) Bisalla (1-9) Baluwatar (1,2) Ppalkot (1-9) Lakandra (1-3, 6,8,9) Dailsh Total Syalakhadi (8,9)	700 3,800 400 4,700 2,400 2,700 <b>21,000</b> 3,100	-	1,300 700 3,800 400 4,700 2,400 2,700 <b>22,800</b> 3,100	Only Nos. of affected people (HHs)
Bajura       Gudukhait (1, 5)       4,100       -       4,100         Bajura       Dahakot (1-9)       4,200       -       4,200       1,000       1,000         Bajura       Dahakot (1-9)       2,200       -       4,200       1,000       2,300         Bajura       Toil (1-9)       4,100       -       4,100       2,300       -       2,300         Bajura       Toil (1-9)       3,000       -       3,000       -       1,200       -       1,800         Bajura       Kuldevmandu (1-3,5,9,3       3,000       -       3,000       -       1,200       -       1,800         Bajura       Budhiganga (1-9)       3,0.600       36,200       Only Nos. of affected people (HHs) counted       1       1       -       1,800         Jajarkot       Bajura Total       30,600       36,200       Only Nos. of affected people (HHs) counted       1       3,900       -       1,800         Jajarkot       Balara       Balara (1-9)       -       4,900       -       2,800       -       0,90         Jajarkot       Balara (1-9)       -       4,900       -       2,200       -       0,90       -       2,200       -       0,90       <	4 . Far 5	Mugu Mugu Dolpa Dolpa Dolpa Western I Bajura	Khamale (1-9) Rara (8,9) Dunai (2,3, & 6-9) Juphal (1-9) Majhphal (1,2) Dolpa Total Sub-Total_I. Hills and Mountains Jugada (1-9)	1,600 400 2,300 2,500 400 <b>5,200</b> 72,200		400 14,300 2,300 2,500 400 5,200 80,700 5,600		Dailekh Dailekh Dailekh Dailekh Dailekh Dailekh Dailekh 8 Rukum	Kusapani (1-3) Naumule (1-3) Bhairkalikathum (1-9) Pagnath (6,7) Bisalla (1-9) Baluwatar (1,2) Ppalkot (1-9) Lakandra (1-3, 6,8,9) Dailsh Total Syalakhadi (8,9)	700 3,800 400 4,700 2,400 2,700 <b>21,000</b> 3,100	1,800	1,300 700 3,800 400 4,700 2,400 2,700 <b>22,800</b> 3,100	Only Nos. of affected people (HHs)
Bajura       Dahakot (1-9)       4,200       -       4,200       -       4,200       -       1,000       -       1,000         Bajura       Manakot (1-9)       2,200       -       2,500       -       2,500       -       2,500       -       2,500       -       2,300       -       3,300       -       3,300       -       3,300	4 . Far 5	Mugu Mugu Dolpa Dolpa Dolpa Western I Bajura Bajura	Khamale (1-9) Rara (8,9) Mugu Total Dunai (2,3, & 6-9) Juphal (1-2) Dolpa Total Sub-Total L. Hills and Mountains Jugada (1-9) Kailashmandu (1-4, 9)	1,600 400 2,300 2,500 5,200 72,200		400 14,300 2,300 400 5,200 80,700 5,600 5,400		Dailekh Dailekh Dailekh Dailekh Dailekh Dailekh Dailekh Dailekh Bailekh Dailekh	Kusapani (1-3) Naumule (1-3) Bhainkalikathum (1-9) Pagnath (6,7) Bisalla (1-9) Baluwatar (1,2) Pipalkot (1-9) Lakandra (1-3,6,8,9) Dailekh Total Syalakhadi (8,9) Sisne (1-9)	700 3,800 400 4,700 2,400 2,700 <b>21,000</b> 3,100 1,900	1,800	1,300 700 3,800 400 4,700 2,400 2,700 2,800 3,100 1,900	Only Nos. of affected people (HHs)
Bajura       Manakot (1-9)       2.900       -       2.000         Bajura       Toli (1-9)       4,100       -       4,100       -       1,800	4 . Far 5	Mugu Mugu Dolpa Dolpa Dolpa Western I Bajura Bajura Bajura	Khamale (1-9) Rara (8,9) <b>Mugu Total</b> Dunai (2,3, & 6-9) Juphal (1-9) <b>Bolpa Total</b> <b>Sub-Total_I.</b> <b>Hills and Mountains</b> Jugada (1-9) Kailashmandu (1-4, 9) Brahmatola (1-6)	1,600 400 2,300 2,500 400 <b>5,200</b> 72,200 5,400 3,200		400 14,300 2,300 400 5,200 80,700 5,600 5,400 3,200		Dailekh Dailekh Dailekh Dailekh Dailekh Dailekh Dailekh Dailekh Rukum Rukum	Kusapani (1-3) Naumule (1-3) Bhainkalikathum (1-9) Pagnath (6,7) Bialaukata (1-2) Pipalkot (1-9) Lakandra (1-3, 6,8,9) Dailekh Total Syalakhadi (8,9) Sisne (1-9) Duil (3)	700 3,800 400 4,700 2,400 2,700 <b>21,000</b> 3,100 1,900 1,200	1,800	1,300 700 3,800 4,700 2,400 2,700 <b>22,800</b> 3,100 1,900 1,200	Only Nos. of affected people (HHs)
Bajura       Toli (1-9)       4,100       -       4,100       -       4,100       -       1,800       -       1,800       -       1,800       -       1,800       -       1,800       -       1,800       -       1,200       1,200       1,200       1,20	4 . Far 5	Mugu Mugu Dolpa Dolpa Dolpa Bajura Bajura Bajura Bajura Bajura	Khamale (1-9) Rara (9,9) Mugu Total Dunai (2,3, & 6-9) Juphal (1-9) Majhpal (1,2) Dolpa Total Sub-Total_I. Hills and Mountains Jugada (1-9) Kailashmandu (1-4, 9) Brahmatola (1-6) Gudukhati (1,5)	1,600 400 2,300 2,500 400 <b>8,200</b> 72,296		400 14,300 2,300 2,500 400 5,200 5,600 5,600 5,400 3,200 4,100		Bailekh Dailekh Dailekh Dailekh Dailekh Dailekh Dailekh Dailekh Bailekh Rukum Rukum Rukum	Kusapani (1-3) Naumule (1-3) Bhairkalikathum (1-0) Pagnath (6,7) Bisalla (1-0) Baluwatar (1,2) Pipalkot (1-9) Lakandra (1-3, 6,8,9) Duilekh Total Syalakhadi (8,9) Sisne (1-9) Duli (3) RanmaMaikot (3,4,6,7)	700 3,800 4,700 2,400 2,700 2,700 3,100 1,900 1,900 1,200	1,800	1,300 700 3,800 400 4,700 2,400 2,700 <b>22,800</b> 3,100 1,900 1,200	Only Nos. of affected people (HHs)
Bajura       Budhiganga (1-9)       3,900       -       3,500       -       3,600       -       1,200       -       1,200         Bajura       Kuldevmandu (1-3,5,8,5)       0,600       -       3,600       -       3,600       -       1,200       1,200       1,200       1,200       1,200       1,200 </td <td>4 . Far 5</td> <td>Mugu Mugu Dolpa Dolpa Bolpa Western I Bajura Bajura Bajura Bajura Bajura</td> <td>Khamale (1-9) Rara (8,9) Mugu Total Dunai (2,3, &amp; 6-9) Juphal (1,2) Majhphal (1,2) Dojpa Total Sub-Total 1. Hills and Mountains Jugada (1-9) Kailashmandu (1-4, 9) Brahmatola (1-6) Gudukhati (1,5) Dahakot (1-9)</td> <td>1,800 400 2,300 2,500 400 <b>5,200</b> 72,388 - 5,400 3,200 4,100 4,200</td> <td></td> <td>400 14,300 2,300 400 5,200 5,600 5,400 3,200 4,100 4,100</td> <td></td> <td>Bailekh Dailekh Dailekh Dailekh Dailekh Dailekh Bailekh Rukum Rukum Rukum Rukum</td> <td>Kusapani (1-3) Naumule (1-3) Bhainkalikathum (1-0) Pagnath (6,7) Bisalla (1-0) Baiuwatar (1,2) Pipalkot (1-9) Lakandra (1-3, 6,8,9) Dailskh Total Syalakhadi (8,9) Sisne (1-9) Duli (3) RammaMaikot (3,4,6,7) Jang (8,9)</td> <td>700 3,800 400 4,700 2,400 2,700 3,100 1,900 1,200 1,200 1,000</td> <td>1,800</td> <td>1,300 700 3,800 4,700 2,400 2,700 2,700 1,200 1,200 1,200 1,200 1,000</td> <td>Only Nos: of affected people (HHs)</td>	4 . Far 5	Mugu Mugu Dolpa Dolpa Bolpa Western I Bajura Bajura Bajura Bajura Bajura	Khamale (1-9) Rara (8,9) Mugu Total Dunai (2,3, & 6-9) Juphal (1,2) Majhphal (1,2) Dojpa Total Sub-Total 1. Hills and Mountains Jugada (1-9) Kailashmandu (1-4, 9) Brahmatola (1-6) Gudukhati (1,5) Dahakot (1-9)	1,800 400 2,300 2,500 400 <b>5,200</b> 72,388 - 5,400 3,200 4,100 4,200		400 14,300 2,300 400 5,200 5,600 5,400 3,200 4,100 4,100		Bailekh Dailekh Dailekh Dailekh Dailekh Dailekh Bailekh Rukum Rukum Rukum Rukum	Kusapani (1-3) Naumule (1-3) Bhainkalikathum (1-0) Pagnath (6,7) Bisalla (1-0) Baiuwatar (1,2) Pipalkot (1-9) Lakandra (1-3, 6,8,9) Dailskh Total Syalakhadi (8,9) Sisne (1-9) Duli (3) RammaMaikot (3,4,6,7) Jang (8,9)	700 3,800 400 4,700 2,400 2,700 3,100 1,900 1,200 1,200 1,000	1,800	1,300 700 3,800 4,700 2,400 2,700 2,700 1,200 1,200 1,200 1,200 1,000	Only Nos: of affected people (HHs)
Bajura       Kukdevmandu (1-3,5,8,3       3,800       -       3,600       36,200       Only Nos. of affected people (HHs) counted         Bajura Total       30,600       5,600       36,200       Only Nos. of affected people (HHs) counted       9       Jajarkot       Bhagawati (1-9)       -       2,800       2,800         Jajarkot       Bhagawati (1-9)       -       4,300       4,300       4,300       4,300         Jajarkot       Datera (1-9)       6,200       -       6,200       -       6,200       -       6,200       -       6,200       -       6,200       -       6,200       -       6,200       -       6,200       -       6,200       -       6,200       -       6,200       -       6,200       -       6,200       -       6,200       -       6,200       -       6,100       8,100       8,100       8,100       8,100       8,100       -       1,3jarkot       Najarkot       Najarkot       Najarkot       Najarkot       Najarkot       1,3jarkot       9       -       7,700       -       7,700       -       7,700       -       7,700       -       7,700       -       7,700       -       7,700       -       7,700       -       7,700	4 . Far 5	Mugu Mugu Dolpa Dolpa Western I Bajura Bajura Bajura Bajura Bajura Bajura	Khamale (1-9) Rara (8,9) <b>Mugu Total</b> Dunai (2,3, & 6-9) Juphal (1-2) <b>Dolpa Total</b> <b>Sub-Total_I.</b> <b>Hills and Mountains</b> Jugada (1-9) Kailashmandu (1-4, 9) Brahmatola (1-6) Gudukhati (1,5) Dahakot (1-9) Manakot (1-9)	1,600 400 2,300 2,300 400 5,200 7,2,700 3,200 4,100 4,200 2,500		400 14,300 2,300 5,200 5,200 5,600 5,400 3,200 4,100 4,200 2,500		Dailekh Dailekh Dailekh Dailekh Dailekh Dailekh Dailekh Dailekh Rukum Rukum Rukum Rukum Rukum	Kusapani (1-3) Naumule (1-3) Bhainkalikathum (1-9) Pagnath (6,7) Bialaukata (1-2) Pipalkot (1-9) Lakandra (1-3, 6,8,9) Lakandra (1-3, 6,8,9) Sisne (1-9) Duil (3) RamaMaikot (3,4,6,7) Jang (8,9) Khara (2,3,5,6,8,9)	700 3,800 400 4,700 2,400 2,700 3,100 1,900 1,200 1,200 1,200 1,200 1,200	1,800	1,300 700 4,00 700 2,400 2,700 3,100 1,900 1,200 1,200 1,200 2,300	Only Nos. of affected people (HHs)
Bajura Total         30,000         5,600         36,200         Only Nos. of affected people (HHs) counted         9         Jajarkot         Bhagawati (1-9)         -         4,300         3,300	4 . Far 5	Mugu Mugu Dolpa Dolpa Dolpa Western I Bajura Bajura Bajura Bajura Bajura Bajura	Khamale (1-9)           Rara (8,9)           Mugu Total           Dunai (2,3, & 6-9)           Juphal (1-9)           Majhphal (1,2)           Dolpa Total           Sub-Total_L           Hils and Mountains           Jugada (1-9)           Kailashmandu (1-4, 9)           Brahmatola (1-6)           Gudukhati (1,5)           Dahakot (1-9)           Manakot (1-9)	1,600 400 14,390 2,500 72,390 72,390 72,390 7,2400 7,24000000000000000000000000000000000000		400 14,300 2,300 2,500 400 5,200 5,600 5,400 3,200 4,100 4,100 4,100 4,100		Dailekh Dailekh Dailekh Dailekh Dailekh Dailekh Dailekh Bailekh Rukum Rukum Rukum Rukum Rukum Rukum	Kusapani (1-3) Naumule (1-3) Bhairkalikathum (1-9) Pagnath (6,7) Bisalla (1-9) Baluwatar (1,2) Pipalkok (1-9) Lakandra (1-3,6,8,9) Dailekh Total Syalakhadi (8,9) Sisne (1-9) Duli (3) RanmaMaikot (3,4,6,7) Jang (8,9) Khara (2,3,5,6,8,9) Shankh (4,5)	700 3,800 400 4,700 2,400 3,100 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,800	1,800	1,300 700 3,600 400 2,400 2,700 <b>22,800</b> 3,100 1,200 1,200 1,200 2,300 1,800	Only Nos. of affected people (HHs)
Jajarkot       Daha (1-9)       -       4,300       4,300         Jajarkot       Dasera (1-9)       6,200       -       6,200         Jajarkot       Dasera (1-9)       -       2,200       2,200         Jajarkot       Kortang (1-9)       -       8,100       8,100         Jajarkot       Nayakhada (1-9)       -       6,100       5,100         Jajarkot       Pajarkot       Pajarkot       Pajarkot       9,100       4,000         Jajarkot       Pajarkot       Pajaru (1-9)       -       4,000       4,000         Jajarkot       Ragda (1-9)       -       4,100       4,100         Jajarkot       Rokayagaun (1-9)       -       3,500	4 . <b>Far</b> 5	Mugu Mugu Dolpa Dolpa Dolpa Bajura Bajura Bajura Bajura Bajura Bajura Bajura Bajura	Khamale (1-9) Rara (8,9) Mugu Total Dunai (2,3, & 6-9) Juphal (1-2) Majhphal (1,2) Dolpa Total Sub-Total_I. Hills and Mountains Jugada (1-9) Krailashm andu (1-4, 9) Brahmatola (1-6) Gudukhati (1-9) Manakot (1-9) Toli (1-9) Budhiganga (1-9)	1,600 400 2,300 2,500 <b>5,200</b> 72,700 7,2700 3,200 4,100 4,200 4,200 4,200 3,500		400 14,300 2,300 2,500 400 5,200 5,600 5,600 5,400 3,200 4,100 4,200 2,500 4,100 3,500		Dailekh Dailekh Dailekh Dailekh Dailekh Dailekh Dailekh Bailekh Rukum Rukum Rukum Rukum Rukum Rukum	Kusapani (1-3) Naumule (1-3) Bhairkalikathum (1-9) Pagnath (6,7) Bisalla (1-9) Baluwatar (1,2) Pipalkot (1-9) Lakandra (1-3, 6, 8, 9) Dailekh Total Syalakhadi (8,9) Sisne (1-9) Duli (3) RanmaMaikot (3, 4, 6, 7) Jang (8,9) Khara (2, 3, 5, 6, 8,9) Shankh (4,5) Rungha (5, 6)	700 3,800 4,00 2,400 2,700 3,100 1,900 1,200 1,200 1,200 1,200 1,800 1,800 1,800	1,800 - - - - - - - - - - - - - - - - - -	1,300 700 3,800 4,700 2,400 2,400 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200	
Jajarkot       Dasera (1-9)       6,200       -       6,200         Jajarkot       Kortang (1-9)       -       2,200       2,200         Jajarkot       Majhkot (1-9)       -       8,100       8,100         Jajarkot       Majhkot (1-9)       -       6,100       5,100         Jajarkot       Nayakbada (1-9)       -       6,100       4,000         Jajarkot       Pajaru (1-9)       -       4,000       4,000         Jajarkot       Ragda (1-9)       -       7,700       -       7,700         Jajarkot       Ragda (1-9)       -       3,600       3,500	4 . <b>Far</b> 5	Mugu Mugu Dolpa Dolpa Dolpa Bajura Bajura Bajura Bajura Bajura Bajura Bajura Bajura	Khamale (1-9) Rara (8,9) <b>Mugu Total</b> Dunai (2,3, & 6-9) Juphal (1-9) Majhphal (1,2) <b>Dolpa Total</b> <b>Sub-Total_I.</b> <b>Hills and Mountains</b> Jugada (1-9) Kailashmandu (1-4, 9) Brahmatola (1-6) Gudukhati (1,5) Dahakot (1-9) Manakot (1-9) Toli (1-9) Budhiganga (1-9) Kuldeymandu (1-3,5,8,5	1,600 400 2,300 2,200 400 5,200 5,400 3,200 4,100 4,200 2,500 4,100 3,500 3,500	- - - - - - - - - - - - - - - - - - -	400 14,300 2,300 2,500 400 5,200 5,600 5,400 3,200 4,100 4,200 4,100 3,500 3,500 3,500	All the people (HHs) affected in the given Wards	Dailekh Dailekh Dailekh Dailekh Dailekh Dailekh Dailekh Bailekh Rukum Rukum Rukum Rukum Rukum Rukum	Kusapani (1-3) Naumule (1-3) Bhainkalikathum (1-9) Pagnath (6,7) Bialau (1-9) Balawatar (1,2) Pipalkot (1-9) Lakandra (1-3, 6,8,9) Dailekh Total Syalakhadi (8,9) Sisne (1-9) Duil (3) RanmaMaikot (3,4,6,7) Jang (8,9) Khara (2,3,5,6,8,9) Shankh (4,6) Rungha (5,6) Rukum Total	700 3,800 4,00 2,400 2,700 3,100 1,900 1,200 1,200 1,200 1,200 1,800 1,800 1,800		1,300 700 4,000 2,400 2,700 2,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200	Only Nos. of affected people (HHs) Only Nos. of affected people (HHs)
Jajarkot       Kortang (1-9)       -       2,200         Jajarkot       Majnkot (1-9)       -       8,100         Jajarkot       Nayakbada (1-9)       -       6,100       5,100         Jajarkot       Nayakbada (1-9)       -       4,000       4,000         Jajarkot       Pajaru (1-9)       -       4,000       4,000         Jajarkot       Ragda (1-9)       -       4,000       4,000         Jajarkot       Ragda (1-9)       -       4,000       4,000         Jajarkot       Ragda (1-9)       -       4,000       3,500	4 . <b>Far</b> 5	Mugu Mugu Dolpa Dolpa Dolpa Bajura Bajura Bajura Bajura Bajura Bajura Bajura Bajura	Khamale (1-9) Rara (8,9) <b>Mugu Total</b> Dunai (2,3, & 6-9) Juphal (1-9) Majhphal (1,2) <b>Dolpa Total</b> <b>Sub-Total_I.</b> <b>Hills and Mountains</b> Jugada (1-9) Kailashmandu (1-4, 9) Brahmatola (1-6) Gudukhati (1,5) Dahakot (1-9) Manakot (1-9) Toli (1-9) Budhiganga (1-9) Kuldeymandu (1-3,5,8,5	1,600 400 2,300 2,200 400 5,200 5,400 3,200 4,100 4,200 2,500 4,100 3,500 3,500	- - - - - - - - - - - - - - - - - - -	400 14,300 2,300 2,500 400 5,200 5,600 5,400 3,200 4,100 4,200 4,100 3,500 3,500 3,500	All the people (HHs) affected in the given Wards	Dailekh Dailekh Dailekh Dailekh Dailekh Dailekh Dailekh Dailekh Rukum Rukum Rukum Rukum Rukum Rukum Rukum	Kusapani (1-3) Naumule (1-3) Bhainkalikathum (1-9) Pagnath (6,7) Bialau (1-9) Balawatar (1,2) Pipalkot (1-9) Lakandra (1-3, 6,8,9) Dailekh Total Syalakhadi (8,9) Sisne (1-9) Duil (3) RanmaMaikot (3,4,6,7) Jang (8,9) Khara (2,3,5,6,8,9) Shankh (4,6) Rungha (5,6) Rukum Total	700 3,800 4,00 2,400 2,700 3,100 1,900 1,200 1,200 1,200 1,200 1,800 1,800 1,800		1,300 700 4,000 2,400 2,700 2,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200	
Jajarkot       Kortang (1-9)       -       2,200         Jajarkot       Májhkot (1-9)       -       8,100         Jajarkot       Nayakbada (1-9)       -       6,100       5,100         Jajarkot       Paink (1-9)       -       4,000       4,000         Jajarkot       Paink (1-9)       -       4,000       4,000         Jajarkot       Ragda (1-9)       -       4,100       4,100         Jajarkot       Ragda (1-9)       -       3,500       3,500	4 . <b>Far</b> 5	Mugu Mugu Dolpa Dolpa Dolpa Bajura Bajura Bajura Bajura Bajura Bajura Bajura Bajura	Khamale (1-9) Rara (8,9) <b>Mugu Total</b> Dunai (2,3, & 6-9) Juphal (1-9) Majhphal (1,2) <b>Dolpa Total</b> <b>Sub-Total_I.</b> <b>Hills and Mountains</b> Jugada (1-9) Kailashmandu (1-4, 9) Brahmatola (1-6) Gudukhati (1,5) Dahakot (1-9) Manakot (1-9) Toli (1-9) Budhiganga (1-9) Kuldeymandu (1-3,5,8,5	1,600 400 2,300 2,200 400 5,200 5,400 3,200 4,100 4,200 2,500 4,100 3,500 3,500	- - - - - - - - - - - - - - - - - - -	400 14,300 2,300 2,500 400 5,200 5,600 5,400 3,200 4,100 4,200 4,100 3,500 3,500 3,500	All the people (HHs) affected in the given Wards	9 Jajarkot	Kusapani (1-3) Naumule (1-3) Bhairkalikathum (1-6) Pagnath (6,7) Bisalla (1-6) Baluwatar (1,2) Pipalkot (1-6) Lakandra (1-3,6,8,9) <b>Dailekh Total</b> Syalakhadi (8,9) Sisne (1-9) Duli (3) RanmaMaikot (3,4,6,7) Jang (8,9) Khara (2,3,5,6,8,9) Shankh (4,5) Rungha (5,6) Bhagawati (1-9)	700 3,800 400 4,700 2,700 3,100 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200	1,800 - - - - - - - - - - - - - - - - - -	1,300 700 3,600 400 2,400 2,700 <b>22,800</b> 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 2,300 2,300 2,200	
Jajarkot     Majhkot (1-9)     -     8,100       Jajarkot     Nayakhada (1-9)     -     6,100     5,100       Jajarkot     Paink (1-9)     -     4,000     4,000       Jajarkot     Paink (1-9)     -     7,700     -     7,700       Jajarkot     Ragda (1-9)     -     4,100     4,100       Jajarkot     Rosayaguan (1-9)     -     3,500	4 . <b>Far</b> 5	Mugu Mugu Dolpa Dolpa Dolpa Bajura Bajura Bajura Bajura Bajura Bajura Bajura Bajura	Khamale (1-9) Rara (8,9) <b>Mugu Total</b> Dunai (2,3, & 6-9) Juphal (1-9) Majhphal (1,2) <b>Dolpa Total</b> <b>Sub-Total_I.</b> <b>Hills and Mountains</b> Jugada (1-9) Kailashmandu (1-4, 9) Brahmatola (1-6) Gudukhati (1,5) Dahakot (1-9) Manakot (1-9) Toli (1-9) Budhiganga (1-9) Kuldeymandu (1-3,5,8,5	1,600 400 2,300 2,200 400 5,200 5,400 3,200 4,100 4,200 2,500 4,100 3,500 3,500	- - - - - - - - - - - - - - - - - - -	400 14,300 2,300 2,500 400 5,200 5,600 5,400 3,200 4,100 4,200 4,100 3,500 3,500 3,500	All the people (HHs) affected in the given Wards	9 Jajarkot Jajarkot Jaliekh Dailekh Dailekh Dailekh Dailekh Brukum Rukum Rukum Rukum Rukum Rukum Rukum	Kusapani (1-3) Naumule (1-3) Bhairkalikathum (1-9) Pagnath (6,7) Bisalla (1-9) Baluwatar (1,2) Pipalkot (1-9) Lakandra (1-3, 6,8,9) Lakandra (1-3, 6,8,9) Sisne (1-9) Duli (3) Sisne (1-9) Sharkh (4,5) Rungha (5,6) Rungha (5,6) Rungha (5,6) Daha (1-9)	700 3,800 4,00 2,400 2,700 3,100 1,900 1,200 1,200 1,200 1,800 1,800 1,800 1,800 1,800	1,800 - - - - - - - - - - - - - - - - - -	1,300 700 3,800 4,700 2,400 2,2700 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,370 4,300 4,300	
Jajarkot       Nayakbada (1-9)       -       5,100         Jajarkot       Paink (1-9)       -       4,000         Jajarkot       Pajaru (1-9)       7,700       -       7,700         Jajarkot       Ragda (1-9)       -       4,100       4,100         Jajarkot       Rodayagaun (1-9)       -       3,500       3,500	4 . <b>Far</b> 5	Mugu Mugu Dolpa Dolpa Dolpa Bajura Bajura Bajura Bajura Bajura Bajura Bajura Bajura	Khamale (1-9) Rara (8,9) <b>Mugu Total</b> Dunai (2,3, & 6-9) Juphal (1-9) Majhphal (1,2) <b>Dolpa Total</b> <b>Sub-Total_I.</b> <b>Hills and Mountains</b> Jugada (1-9) Kailashmandu (1-4, 9) Brahmatola (1-6) Gudukhati (1,5) Dahakot (1-9) Manakot (1-9) Toli (1-9) Budhiganga (1-9) Kuldeymandu (1-3,5,8,5	1,600 400 2,300 2,200 400 5,200 5,400 3,200 4,100 4,200 2,500 4,100 3,500 3,500	- - - - - - - - - - - - - - - - - - -	400 14,300 2,300 2,500 400 5,200 5,600 5,400 3,200 4,100 4,200 4,100 3,500 3,500 3,500	All the people (HHs) affected in the given Wards	9 Jajarkot Jajarkot	Kusapani (1-3) Naumule (1-3) Bhairkailkathum (1-9) Pagnath (6,7) Bisalla (1-9) Baluwatar (1-2) Papatko (1-9) Lakandra (1-3, 6, 8, 9) <b>Dailekh Total</b> Syalakhadi (8, 9) Sisne (1-9) Duit (3) RanmaMaikot (3, 4, 6, 7) Jang (9, 9) Khara (2, 3, 5, 6, 8, 9) Shankh (4, 5) Rungha (5, 6) <b>Rukum Total</b> Bhagawati (1-9) Dasara (1-9)	700 3,800 400 4,700 2,400 3,100 1,900 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200	1,800 - - - 2,800 4,300	1,300 700 3,800 400 2,400 2,700 <b>22,800</b> 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 4,300 6,200	
Jajarkot     Paink (1-9)     -     4,000       Jajarkot     Pajaru (1-9)     7,700     -     7,700       Jajarkot     Ragda (1-9)     -     4,100       Jajarkot     Ragda (1-9)     -     3,500	4 . <b>Far</b> 5	Mugu Mugu Dolpa Dolpa Dolpa Bajura Bajura Bajura Bajura Bajura Bajura Bajura Bajura	Khamale (1-9) Rara (8,9) <b>Mugu Total</b> Dunai (2,3, & 6-9) Juphal (1-9) Majhphal (1,2) <b>Dolpa Total</b> <b>Sub-Total_I.</b> <b>Hills and Mountains</b> Jugada (1-9) Kailashmandu (1-4, 9) Brahmatola (1-6) Gudukhati (1,5) Dahakot (1-9) Manakot (1-9) Toli (1-9) Budhiganga (1-9) Kuldeymandu (1-3,5,8,5	1,600 400 2,300 2,200 400 5,200 5,400 3,200 4,100 4,200 2,500 4,100 3,500 3,500	- - - - - - - - - - - - - - - - - - -	400 14,300 2,300 2,500 400 5,200 5,600 5,400 3,200 4,100 4,200 4,100 3,500 3,500 3,500	All the people (HHs) affected in the given Wards	9 Jajarkot Jajarkot Jajarkot Jajarkot Jajarkot Jajarkot Jajarkot	Kusapani (1-3) Naumule (1-3) Bhainkalikathum (1-6) Pagnath (6,7) Bisalla (1-9) Bailuwatar (1,2) Pipalkot (1-9) Lakandra (1-3, 6,8,9) Dailekh Total Syalakhadi (8,9) Sisne (1-9) Duli (3) RanmaMaikot (3,4,6,7) Jang (8,9) Kharat (2,3,6,8,9) Sharkh (4,6) Rungha (5,6) Rungha (5,6) Rusha (1-9) Daha (1-9) Daha (1-9) Daha (1-9)	700 3,800 400 4,700 2,400 3,100 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200	1,800 	1,300 700 3,600 4,700 2,400 3,700 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 4,300 6,200 2,800 4,300 6,200	
Jajarkot     Pajaru (1-9)     7,700     -     7,700       Jajarkot     Ragda (1-9)     -     4,100       Jajarkot     Rokayagaun (1-9)     -     3,500	4 . <b>Far</b> 5	Mugu Mugu Dolpa Dolpa Dolpa Bajura Bajura Bajura Bajura Bajura Bajura Bajura Bajura	Khamale (1-9) Rara (8,9) <b>Mugu Total</b> Dunai (2,3, & 6-9) Juphal (1-9) Majhphal (1,2) <b>Dolpa Total</b> <b>Sub-Total_I.</b> <b>Hills and Mountains</b> Jugada (1-9) Kailashmandu (1-4, 9) Brahmatola (1-6) Gudukhati (1,5) Dahakot (1-9) Manakot (1-9) Toli (1-9) Budhiganga (1-9) Kuldeymandu (1-3,5,8,5	1,600 400 2,300 2,200 400 5,200 5,400 3,200 4,100 4,200 2,500 4,100 3,500 3,500	- - - - - - - - - - - - - - - - - - -	400 14,300 2,300 2,500 400 5,200 5,600 5,400 3,200 4,100 4,200 4,100 3,500 3,500 3,500	All the people (HHs) affected in the given Wards	9 Jajarkot Jajarkot Jajarkot Jajarkot Jajarkot	Kusapani (1-3) Naumule (1-3) Bhainkalikathum (1-9) Pagnath (6,7) Bisalla (1-9) Baluwatar (1,2) Pipalkot (1-9) Lakandra (1-3, 6,8,9) Lakandra (1-3, 6,8,9) Duli (3) Sisne (1-9) Duli (3,4,6,7) Jang (8,9) Khara (2,3,5,6,8,9) Shankh (4,5) Rungha (5,6) Rungha (5,6) Rungha (5,6) Bhagawati (1-9) Daha (1-9) Daha (1-9) Daha (1-9) Majhkol (1-9)	700 3,800 400 4,700 2,400 3,100 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200	1,800 - - - 2,800 4,300 4,300 4,300 8,100 8,100	1,300 700 3,800 4,700 2,400 2,700 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,800 1,800 2,800 4,300 6,200 2,200 8,100	
Jajarkot Ragda (1-9) – 4,100 4,100 Jajarkot Rokayagaun (1-9) – 3,500 3,500	4 . <b>Far</b> 5	Mugu Mugu Dolpa Dolpa Dolpa Bajura Bajura Bajura Bajura Bajura Bajura Bajura Bajura	Khamale (1-9) Rara (8,9) <b>Mugu Total</b> Dunai (2,3, & 6-9) Juphal (1-9) Majhphal (1,2) <b>Dolpa Total</b> <b>Sub-Total_I.</b> <b>Hills and Mountains</b> Jugada (1-9) Kailashmandu (1-4, 9) Brahmatola (1-6) Gudukhati (1,5) Dahakot (1-9) Manakot (1-9) Toli (1-9) Budhiganga (1-9) Kuldeymandu (1-3,5,8,5	1,600 400 2,300 2,200 400 5,200 5,400 3,200 4,100 4,200 2,500 4,100 3,500 3,500	- - - - - - - - - - - - - - - - - - -	400 14,300 2,300 2,500 400 5,200 5,600 5,400 3,200 4,100 4,200 4,100 3,500 3,500 3,500	All the people (HHs) affected in the given Wards	9 Jajarkot Jajarkot Jajarkot Jajarkot Jajarkot Jajarkot Jajarkot	Kusapani (1-3) Naumule (1-3) Bhairkalikathum (1-6) Pagnath (6,7) Bisalla (1-9) Baluwatar (1,2) Pipalkot (1-9) Lakandra (1-3,6,8,9) <b>Dalickh Total</b> Syalakhadi (8,9) Sisne (1-9) Duli (3) RanmaMaikot (3,4,6,7) Jang (8,9) Khara (2,3,5,6,8,9) Shankh (4,5) Rungha (5,6) Bhagawati (1-6) Dasera (1-9) Dasera (1-9) Kortang (1-9) Kortang (1-9) Majrkot (1-19) Nayakbada (1-9)	700 3,800 400 4,700 2,400 3,100 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200	1,800 - - - 2,800 4,300 2,200 8,100 8,100 5,100	1,300 700 3,600 400 2,400 2,700 <b>22,800</b> 1,200 1,200 1,200 1,200 1,200 1,200 1,200 2,300 2,300 2,300 6,200 2,200 8,100	
Jajarkot Rokayagaun (1-9) – 3,500 3,500	4 . <b>Far</b> 5	Mugu Mugu Dolpa Dolpa Dolpa Bajura Bajura Bajura Bajura Bajura Bajura Bajura Bajura	Khamale (1-9) Rara (8,9) <b>Mugu Total</b> Dunai (2,3, & 6-9) Juphal (1-9) Majhphal (1,2) <b>Dolpa Total</b> <b>Sub-Total_I.</b> <b>Hills and Mountains</b> Jugada (1-9) Kailashmandu (1-4, 9) Brahmatola (1-6) Gudukhati (1,5) Dahakot (1-9) Manakot (1-9) Toli (1-9) Budhiganga (1-9) Kuldeymandu (1-3,5,8,5	1,600 400 2,300 2,200 400 5,200 5,400 3,200 4,100 4,200 2,500 4,100 3,500 3,500	- - - - - - - - - - - - - - - - - - -	400 14,300 2,300 2,500 400 5,200 5,600 5,400 3,200 4,100 4,200 4,100 3,500 3,500 3,500	All the people (HHs) affected in the given Wards	9 Jajarkot Jajarkot Jajarkot Jajarkot Jajarkot Jajarkot Jajarkot	Kusapani (1-3) Naumule (1-3) Bhairkalikathum (1-6) Pagnath (6,7) Bisalla (1-9) Balawatar (1,2) Pipalkot (1-9) Lakandra (1-3, 6,8,9) Lakandra (1-3, 6,8,9) Sisne (1-9) Duli (3) RanmaMaikot (3, 4,6,7) Jang (8,9) Khara (2, 3, 6,8,9) Shankh (4,5) Rungha (5,6) Bhagawati (1-9) Daha (1-9) Daha (1-9) Nayakbada (1-9) Nayakbada (1-9) Paink (1-9)	700 3,800 4,00 2,700 2,700 3,100 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,2	1,800 - - - 2,800 4,300 2,200 8,100 8,100 5,100	1,300 700 3,600 4,700 2,400 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 2,300 4,300 6,200 8,100 5,100	
	4 . <b>Far</b> 5	Mugu Mugu Dolpa Dolpa Dolpa Bajura Bajura Bajura Bajura Bajura Bajura Bajura Bajura	Khamale (1-9) Rara (8,9) <b>Mugu Total</b> Dunai (2,3, & 6-9) Juphal (1-9) Majhphal (1,2) <b>Dolpa Total</b> <b>Sub-Total_I.</b> <b>Hills and Mountains</b> Jugada (1-9) Kailashmandu (1-4, 9) Brahmatola (1-6) Gudukhati (1,5) Dahakot (1-9) Manakot (1-9) Toli (1-9) Budhiganga (1-9) Kuldeymandu (1-3,5,8,5	1,600 400 2,300 2,200 400 5,200 5,400 3,200 4,100 4,200 2,500 4,100 3,500 3,500	- - - - - - - - - - - - - - - - - - -	400 14,300 2,300 2,500 400 5,200 5,600 5,400 3,200 4,100 4,200 4,100 3,500 3,500 3,500	All the people (HHs) affected in the given Wards	9 Jajarkot Jajarkot Jajarkot Jajarkot Jajarkot Jajarkot Jajarkot Jajarkot	Kusapani (1-3) Naumule (1-3) Bhainkalikathum (1-9) Pagnath (6,7) Bisalla (1-9) Baluwatar (1,2) Pipalkot (1-9) Lakandra (1-3, 6,8,9) Lakandra (1-3, 6,8,9) Duli (3) Sisne (1-9) Duli (3) RammaMaikot (3,4,6,7) Jang (8,9) Khara (2,3,5,6,8,9) Shankh (4,5) Rungha (5,6) Rungha (5,6) Bhagawati (1-9) Daha (1-9) Daha (1-9) Daha (1-9) Majhkot (1-9) Nayakbada (1-9) Pajaru (1-9)	700 3,800 4,00 2,700 2,700 3,100 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,2	1,800 	1,300 700 3,800 4,700 2,400 2,700 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 2,800 4,300 6,200 2,200 8,100 6,100 8,100 7,700	
	4 . <b>Far</b> 5	Mugu Mugu Dolpa Dolpa Dolpa Bajura Bajura Bajura Bajura Bajura Bajura Bajura Bajura	Khamale (1-9) Rara (8,9) <b>Mugu Total</b> Dunai (2,3, & 6-9) Juphal (1-9) Majhphal (1,2) <b>Dolpa Total</b> <b>Sub-Total_I.</b> <b>Hills and Mountains</b> Jugada (1-9) Kailashmandu (1-4, 9) Brahmatola (1-6) Gudukhati (1,5) Dahakot (1-9) Manakot (1-9) Toli (1-9) Budhiganga (1-9) Kuldeymandu (1-3,5,8,5	1,600 400 2,300 2,200 400 5,200 5,400 3,200 4,100 4,200 2,500 4,100 3,500 3,500	- - - - - - - - - - - - - - - - - - -	400 14,300 2,300 2,500 400 5,200 5,600 5,400 3,200 4,100 4,200 4,100 3,500 3,500 3,500	All the people (HHs) affected in the given Wards	9 Jajarkot Jajarkot Jajarkot Jajarkot Jajarkot Jajarkot Jajarkot Jajarkot Jajarkot Jajarkot	Kusapani (1-3) Naumule (1-3) Bhairkalikathum (1-6) Pagnath (6,7) Bisalla (1-6) Baluwatar (1,2) Pipalkot (1-9) Lakandra (1-3,6,8,9) <b>Dailekh Total</b> Syalakhadi (8,9) Sisne (1-9) Duli (3) RammaMaikot (3,4,6,7) Jang (8,9) Khara (2,3,5,6,8,9) Shankh (4,6) Rungha (5,6) Rungha (5,6) Rungha (5,6) Bhagawat (1-9) Dasora (1-9) Kortang (1-9) Majhkot (1-9) Pajaru (1-9) Pajaru (1-9) Pajaru (1-9) Pajaru (1-9)	700 3,800 4,00 2,700 2,700 3,100 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,2	1,800 - - - - 2,800 4,300 2,200 8,100 5,100 4,000 4,100	1,300 700 3,600 400 2,400 2,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 2,300 1,200 2,300 2,200 8,100 2,200 8,100 5,100 4,000 4,000 4,000 4,000 4,000 4,000 4,000 1,00	
	4 . <b>Far</b> 5	Mugu Mugu Dolpa Dolpa Dolpa Bajura Bajura Bajura Bajura Bajura Bajura Bajura Bajura	Khamale (1-9) Rara (8,9) <b>Mugu Total</b> Dunai (2,3, & 6-9) Juphal (1-9) Majhphal (1,2) <b>Dolpa Total</b> <b>Sub-Total_I.</b> <b>Hills and Mountains</b> Jugada (1-9) Kailashmandu (1-4, 9) Brahmatola (1-6) Gudukhati (1,5) Dahakot (1-9) Manakot (1-9) Toli (1-9) Budhiganga (1-9) Kuldeymandu (1-3,5,8,5	1,600 400 2,300 2,200 400 5,200 5,400 3,200 4,100 4,200 2,500 4,100 3,500 3,500	- - - - - - - - - - - - - - - - - - -	400 14,300 2,300 2,500 400 5,200 5,600 5,400 3,200 4,100 4,200 4,100 3,500 3,500 3,500	All the people (HHs) affected in the given Wards	9 Jajarkot Jajarkot Jajarkot Jajarkot Jajarkot Jajarkot Jajarkot Jajarkot Jajarkot Jajarkot	Kusapani (1-3) Naumule (1-3) Bhairkalikathum (1-6) Pagnath (6,7) Bisalla (1-6) Baluwatar (1,2) Pipalkot (1-9) Lakandra (1-3,6,8,9) <b>Dailekh Total</b> Syalakhadi (8,9) Sisne (1-9) Duli (3) RammaMaikot (3,4,6,7) Jang (8,9) Khara (2,3,5,6,8,9) Shankh (4,6) Rungha (5,6) Rungha (5,6) Rungha (5,6) Bhagawat (1-9) Dasora (1-9) Kortang (1-9) Majhkot (1-9) Pajaru (1-9) Pajaru (1-9) Pajaru (1-9) Pajaru (1-9)	700 3,800 4,00 2,700 2,700 3,100 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,2	1,800 - - - - 2,800 4,300 2,200 8,100 5,100 4,000 4,100	1,300 700 3,600 400 2,400 2,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 2,300 1,200 2,300 2,200 8,100 2,200 8,100 5,100 4,000 4,000 4,000 4,000 4,000 4,000 4,000 1,00	

## Annex 2 - Number of People at risk of Food Insecurity

Nayakbada (1-9) Paink (1-9) Ragda (1-9) Rokayagaun (1-9) Jajarkot Total Sub-Total\_III.

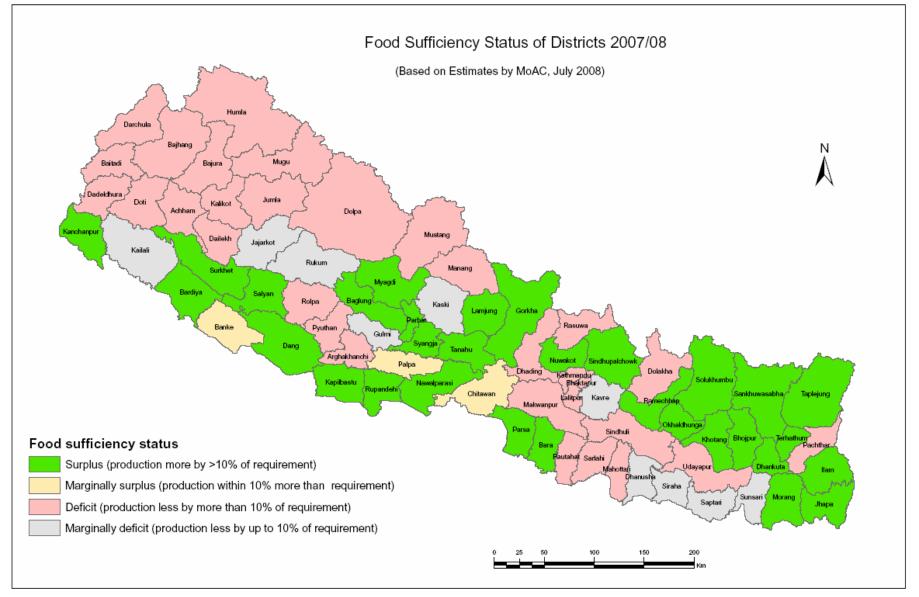
Grand Total

34,100 35,900

50.000

48,000 Only Nos. of affected people (HHs) 84,500 286,800

Annex 3



## Annex 4

Current Crop (summer) situation, as of 07 July 2008, MoAC.

Sr. No.	District	Summer Crop situation
1	Humla	100% paddy planted, good condition, maize also good
2	Mugu	95% paddy planted, weeding underway
3	Dolpa	100% paddy planted, weeding underway, maize also good
4	Rukum	60% paddy planted, maize not good
5	Kalikot	60% paddy planted, weeding underway, maize also good
6	Dailekh	{90% paddy planted
7	Jajarkot	80% paddy planted, maize and millet also good
8	Bajura	90% paddy planted, will be completed soon
9	Achham	60% paddy planted, completed by end of Asadh (July 15) if rainfall continues

## Acronyms

CDO	Chief District Officer
DADO	District Agricultural Development Officer
DDC	District Development Committee
DFID	Department for international development(UK)
DHQ	District Headquarters
DPHO	District Public Health Officer
DSP	Deputy Superintendent of Police
EFSA	Emergency Food Security Assessment
EMOP	Emergency Operations
FCHV	Female Community Heath Volunteer
FNCCI	Federation of Nepalese Chambers of Commerce and Industries
FSMAS	Food Security Monitoring and Analysis System
GoN	Government of Nepal
GTZ	German Technical Cooperation
INGO	International Non-Governmental Organisation
LDO	Local Development Officer
MoAC	Ministry of Agriculture and Cooperatives
NFC	Nepal Food Corporation
NGO	Non-Governmental Organisation
UNICEF	United Nations Children's Education Fund
VDC	Village Development Committee
WFP	World Food Programme