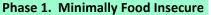
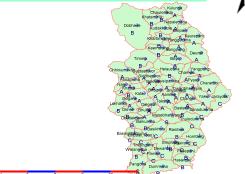
## **Bhojpur**

**District Food Security Network Bulletin** Number of Issue: 4

Reporting period: Manshir - Falgun (2nd trimester) Outlook period: Chaitra - Ashad (3nd trimester)

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Food insecure VDCs (Phase 3 and 4)	Estimated population (Phase 3 and 4)		
otal population at risk			
fotal population in district (2011 census)	182,459		

In all a stars	VDC Cluster			Food security statements Current food security situation	
Indicator	Α	В	С	The overall food securit	
Area Outcomes				* >80 % people are able to access and co	
Food Consumption (Food and dietary diversity, food groups)	1	1	1	*Decrease income of <1% (NPR 164.4 r NPR 44 million from sale of cash crops (	
Acute child malnutrition (6-59 month)-Wasting	1	1	1	VDCs of (cluster A).	
Livelihood Change ( Coping strategies)	1	1	1	*Similarly, decrease income of <1% (NI and (NPR 160 million ) from sale of cash 20 VIDC: (during R)	
Availability				30 VDCs (cluster B).	
Production:Summer Crop First main crop (Maize)	1	1	1	*Similarly, decrease income of <1% NP from sale of cash cropps (1.5 million) in	
Second main crop ( Paddy )	1	1	1	nom sale of easi cropps (1.5 minor) m	
Third main crop ( Millet )	1	1	1	*Sufficient food stock for > 4 months at stock of maize and production of paddy i	
Food stock at household level	1	1	1	*Market price (coarse rice gone up f	
Stock of main staples in key markets (food availabiltiy in the market)	1	1	1	*Estimated, 70.04% HH have safe drink have sanitation facilities over the cluster/	
Accessibility				*Sufficient market stocks in all marked d	
Food prices of main staples (rice, wheat flour, and others)	2	2	2	*Regular operation of district road due to	
Employment opportunities within and neighbouring districts	1	1	1	*Regular received remittance Rs.850 mil	
Income through sales: NTFPs, cash/high value crops, and small enterprise	1	1	1	*DPHO reports that the district has norm	
Livestock:? Income through sales: meat, milk, egg, fish, honey	1	1	1	*There are no significant disasters and di remained normal during the cycle.	
Remittances	1	1	1	*NFC has 525 quintal stocks and deliver	
Utilisation					
Human disease incidences, and epidemics	1	1	1		
Drinking water supply and sanitation	1	1	1	Current food security outlook	
Similing Hator copply and carnation				Current rood scourty cullock	
Stability				Cluster (AB-55 VDCs) expected ( C- 21 VD	
Climatic hazards: floods, landslides, dry spell, snowfall, hailstorm, thunderbolt, and strong wind	1	1	1	# Cluster A and B It is anticipated that the to previous stocks of maize, paddy, mille	
Disaster: Earthquake, Fire	1	1	1	income from: sell of livestock production	
Out-migration (stress induced)	1	1	1	in agriculture activities and development road condition will be poor due to rainy s	
Civil security (social violance, and bandh/blockade)	1	1	1		
Overall classification	1	1	1	# Cluster C It is anticipated that the food getting low of previous stocks of paddy, employment opportunities on cash/food i opportunities in agriculture activities and major roles for food security.	
4 months outlook	•	•	•	# Market price will be increase due to po Additionally, water supply system and sa situation of human diseases and climatic	

VDCs are clustered based on general similarities in food security. Classification of each indicator is based or agreed thresholds of the reference indicator.

Food security classification: Phase 1. Minimal Food Insecure – Households with secure food and non-food needs without shifting or changing livelihood strategies. These households are capable of adjusting small scale stresses caused by hazards, disasters, shocks, pidemics and conflicts or violence by means of existing social, natural and economic capital.

Phase 2. Moderately Food Insecure (or Stressed) - Households meet minimal food with traditional coping, but are unable to afford some essential non-food expenditures without engaging in irreversible coping strategie

Phase 3. Highly Food Insecure (or Crisis) - Households with food consumption gaps high or above usual acute mainutrition. Or meet minimal food needs only with accelerated depletion of livelihood assets - lead to food consumption gaps.

Phase 4. Severely Food Insecure (or Emergency) – Households unable to meet food and non-food needs without losing livelihood assets. This induces very high acute mahuthition leading to high morbidity, morbidity, morbidity and shortened life expectancy. Probable high level of violence and movement restriction due to conflict. Some immediate interventions and assistance required.
Phase 5. Humanitarian Emergency (or Famile) - Amost all households have an externe lack of food and other basic needs where starvation, destitutions, interversible loss of capital resources and loss of lives are evident. Households of the whole areas are challenged by acute shortage of lood and other basic needs what and other basic needs whole areas are challenged by acute shortage of lood and other basic needs what is in different and the interventions and the interventions and the start and the interval interval and the start and the start

Outlook: improve, stay the same, decline

District Food Security Network affiliated members: GOs: DAO, DADO, DDC, DLSO, DFO, DPHO, NFC, CCI, INGOS - WFP, NGO Federation, Civil society, , SSMP, LILI, CIPRED Nepal, Himali Club & Balsewa Samaj etc.

This District Food Security Network Bulletin and other publications relating to food security can be accessed through the Nepal Food Security Monitoring System Google group:

https://sites.google.com/site/nefoodsec/home





Estimated number of food insecure population

Source:/DFSN/Field Observation

			Food security statements
1	VDC Cluste	er	Current food security situation
Α	В	С	The overall food security situation of the district is minimally food insecure
			*>80% people are able to access and consume food without shifting their traditional livelihood strategies.
1	1	1	*Decrease income of <1% (NPR 164.4 million) from sale of livestock products (meat, milk, chicken, egg) and NPR 44 million from sale of cash crops (cardamom, tomato, potato, cabbage, cauliflower, ginger etc) in 25 VDCs of (cluster A).
1	1	1	
1	1	1	*Similarly, decrease income of <1% (NPR 80.2 million) from sale of livestock products (meat, milk, eggs etc) and (NPR 160 million ) from sale of cash crops (tomato, cabbage, cauliflower, ginger and cardamom, etc.); in 30 VDCs (cluster B).
1	1	1	*Similarly, decrease income of <1% NPR 20.7 million from sale of livestock products (meat, milk, eggs etc) from sale of cash cropps (1.5 million) in 12VDCs ( cluster C).
1	1	1	*Sufficient food stock for > 4 months at HH level in cluster (AB) and >3 months in cluster (C) due to previous stock of maize and production of paddy increasing by 3.20% and millet 1% compare to last year.
1	1	1	
1	1	1	*Market price (coarse rice gone up from NPR 35-45) has increased by 10-20 % compared to last year. *Estimated, 70.04% HH have safe drinking water supply by more than 15liter/capita/day including 47.06% have sanitation facilities over the cluster/district.
			*Sufficient market stocks in all marked due to operation of Bridge in Arun river and end of monsoon.
2	2	2	*Regular operation of district road due to district connection with main markets and end of rainy season.
1	1	1	*Regular received remittance Rs.850 million with increasing 10-20% compare to last year.
1	1	1	*DPHO reports that the district has normal situation of wasting by <0.01%
1	1	1	*There are no significant disasters and disease outbreak reported and situation of nutrition and civil security remained normal during the cycle.
1	1	1	*NFC has 525 quintal stocks and delivered 675 quintal which is sufficient for more than four months.
1	1	1	
1	1	1	Current food security outlook
			Cluster (AB-55 VDCs) expected to be remained same as minimally food insecure and cluster ( C- 21 VDCs) will be moderately food insecure.
1	1	1	# Cluster A and B It is anticipated that the food security situation will be probably minimally food insecure due to previous stocks of maize, paddy, millet and food stocks (food stocks which was bought from field.) Regular
1	1	1	income from: sell of livestock productions, remittance, sale of NTFPs, cash crop and employment opportunities
1	1	1	in agriculture activities and development activities. Market price will be increase due to poor road condition road condition will be poor due to rainy season.
	1		

security situation will be probably moderately food insecure due to millet and maize. This period is lean period, no cash crop and no mmediately. Regular income from: remittance, employment development activities. But it will low volum and does not play

or transportation and road condition will be poor due to rainy season initation facilities are predicted to be operational including normal hazards during the cycle.