



AGRHYMET Regional Centre

Reference table of acute food insecurity: Indicative classification of indirect evidence and contributing factors impacts on the global phase of a zone

Object : Determine the impacts of each contributing factor and indirect evidences on the global phasing of the analyzed zone.

Utilization : the Impact severity lays on evidence convergence of the current and projected conditions and on the consensus among experts.

	Small impact	Moderate impact	Strong impact
	At least one household over 5 in the area is positively or negatively affected by the impact of that chock	At least one household over 5 in the area is positively or negatively affected by the impact of that chock	At least one household over 5 in the area is positively or negatively affected by the impact of that chock
Livelihood change	<i>Departure of young people</i> : 20-30 % increase compared to normal	<i>Departure of young people</i> : Na	<i>Departure of young people</i> : Na
	<i>Departure of households</i> : <10%	<i>Departure of households</i> : 10 to 30%	<i>Departure of households</i> : >30%
	<i>Pasture availability</i> : 90%-80% compared to last five-year average	<i>Pasture availability</i> : 80% to 50% compared to the last 5-year average	<i>Pasture availability</i> : < 50% compared to the last 5-year average
	In pastoral area <i>ICN</i> : >60%	<i>ICN</i> : 40 - 60%	<i>ICN</i> : 20 – 40 %
	<i>Pasture accessibility</i> : Accessible	<i>Pasture accessibility</i> : +/- accessible	<i>Pasture accessibility</i> : Not accessible
	<i>Fodder balance</i> : > 70 % of needs	<i>Fodder balance</i> : 30% to 70% of needs	<i>Fodder balance</i> : < 30% of needs
Hazards and vulnerability	Level barely adequate to meet food consumption needs	Level inadequate to meet food consumption needs	Highly inadequate level to meet food consumption needs
	Cases of malaria, measles, diarrhoea, acute respiratory infections		
Utilisation	<i>Drinking water</i> : barely \geq 15 litres per person per day	<i>Drinking water</i> : 7.5 to 15 litres per person per day	<i>Drinking water</i> : 4 to 7.5 litres per person per day
	<i>Drinking water access rate</i> : 61 to 80%	<i>Drinking water access rate</i> : 41 to 60%	<i>Drinking water access rate</i> : 21 to 40%



Label	NEGATIF			-5 to 5% Acceptable	POSITIVE		
	Strong	Moderate	Small		Strong	Moderate	Small
1. Analysis of staple food prices	< 50%	26 to 50%	5 to 25		-25 to -5%	-50 to -26%	> -50%
2. Analysis of cash crops	> -50%	-50 to -26%	-5 to -25%		5 to 25%	26 to 50%	< 50%
3. Analysis of trade terms	> -50%	-50 to -26%	-5 to -25%		5 to 25%	26 to 50%	< 50%