

<b>Bay and Bakool Regions: Nutrition Situation Summary of Findings, Post Deyr (Nov-Dec) 2010/11</b>						
	<b>Bakool Pastoral (N=1100)</b>		<b>Bakool Agropastoral (N=1100)</b>		<b>Bay Agropastoral (N=1769)</b>	
<b>Indicator</b>	<b>Results %</b>	<b>Outcome</b>	<b>Results %</b>	<b>Outcome</b>	<b>Results %</b>	<b>Outcome</b>
<b><i>Child Nutrition Status</i></b>	-	-	-	-	-	-
Acute malnutrition by MUAC (<12.5 cm or oedema)	<b>23.5</b>	<b>Very Critical</b>	<b>16.7</b>	<b>Very Critical</b>	<b>18.4</b>	<b>Very Critical</b>
Severe Acute Malnutrition by MUAC(<11.5 cm or oedema)	<b>3.4</b>	<b>Very Critical</b>	<b>3.6</b>	<b>Very Critical</b>	<b>4.4</b>	<b>Very Critical</b>
Oedema	<b>0</b>	<b>Acceptable</b>	<b>0</b>	<b>Acceptable</b>	<b>0</b>	<b>Acceptable</b>
HIS Nutrition Trends	None	NA	High levels (>50%) and stable	<b>Very Critical</b>	High (>35) but stable trends	<b>Very Critical</b>
Admission trends at TFPs/OTP/SFPs	None	NA	Low and stable numbers in the admission in Jun - Dec '10	<b>Very Critical</b>	High and increasing numbers in July-Dec '10	<b>Very Critical</b>
<b><i>Child Morbidity &amp; Immunization</i></b>						
Disease trends (seasonally adjusted) <i>Morbidity refers to the proportion of children reported to be ill in the 2 weeks prior to the survey</i>	Outbreak — No out-break but normal morbidity seasonal patterns	<b>Acceptable</b>	Whooping cough and measles in Huddur Rabdure and Tieglow districts in Apr-Dec '10	<b>Critical</b>	Outbreak of whooping cough and Measles cases reported in Bay region	<b>Critical</b>
Food security phase	HE		HE		BFI	
<b>Overall Situation Analysis</b>	<b>Likely Very Critical</b>		<b>Likely Very Critical</b>		<b>Likely Very Critical</b>	