



Post Gu 2012

Presentation

22 August 2012



Northeast Regions













Donors









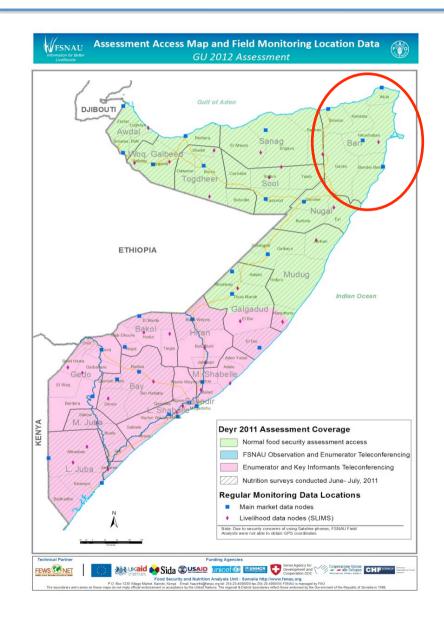


Gu 2012 Seasonal Assessment Coverage



Field Access and Field Data Locations

Field staff had normal access to all the livelihoods in the Northeast regions in this *Gu* 2012 assessment

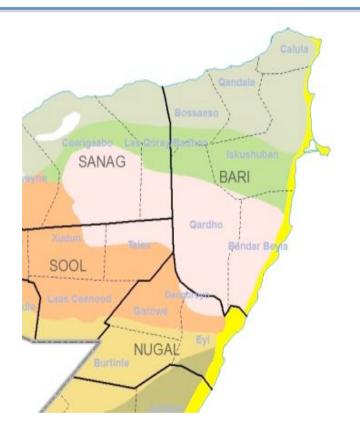




Main Livelihood Groups



Sources of Food and Income



7 Pastoral Livelihood Groups: Hawd, Sool Plateau, Nugaal Valley, Addun, East Golis, Karkaar Dharoor and Coastal Deeh

Main Sources of Food and Income

- □Primary sources of income for most of the livelihood zones are sales of livestock and livestock products. *Fishing* and *frankincense* for Coastal Deeh & East Golis.
- □Primary source of food is purchase
- □Primary livelihood assets are camel and sheep/goat



CLIMATE

Gu 2012 Seasonal Performance (Rainfall)

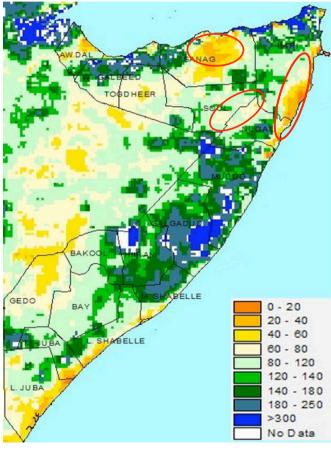


Overall Statement: Generally Average *Gu*'12 rains with good temporal and spatial coverage received in most livelihoods of Northeast with the exception of pockets of *Coastal Deeh* and Neighboring zones of Bari, Nugal and Mudug regions which received either below normal or totally missed the rains.

Normal to above normal rains (150-200% of normal) received in Hawd and parts of Addun, East Golis, Sool and Karkaar-Dharoor livelihoods.

Below normal rains (0-75% of normal) Parts of Nugal Valley and Coastal *Deeh* of Iskushuban, Alula, Eyl and Jariban districts end pockets in Galdogob received

Gu 2012 RFE Percent from Normal (Long-Term Mean)



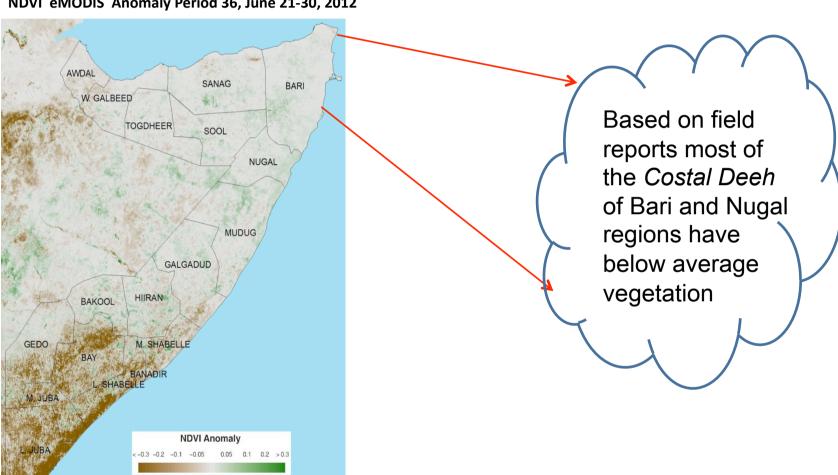
Source: NOAA/CPC/FEWS NET



CLIMATE Vegetation Conditions



NDVI eMODIS Anomaly Period 36, June 21-30, 2012



Source: NOAA/CPC/FEWS NET



CIVIL INSECURITY

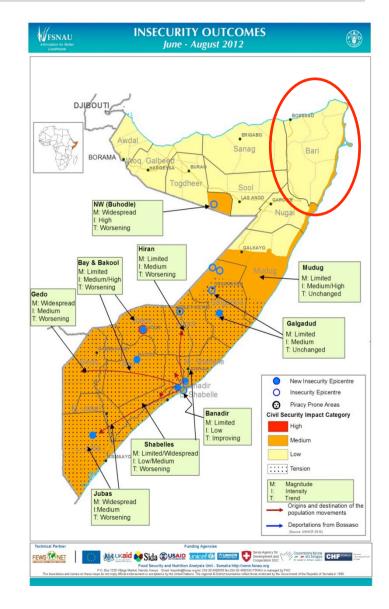


Overall situation: Normal security condition in most parts of NE with the exception of:

- Bossaso and Galkacyo town: Occasional targeted killing
- Qardho town: Clan Revenge
- Offensive operations launched by Puntland Marine Force with air strikes targeting pirate bases

Direct/Indirect Impacts

- Human deaths, injuries
- Generally declined piracy activities; reported presence of pirates in Garacad and Caluula



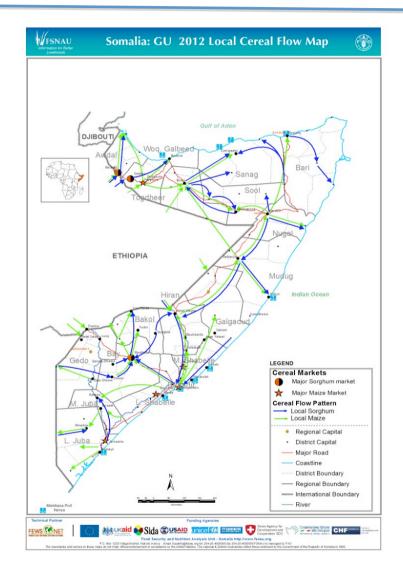


AGRICULTURE



Cereal Flow Gu 2012

Gu 2012 local cereals are supplied from the southern regions (Bay, Lower/Middle Shabelle, Hiraan and Ethiopia)



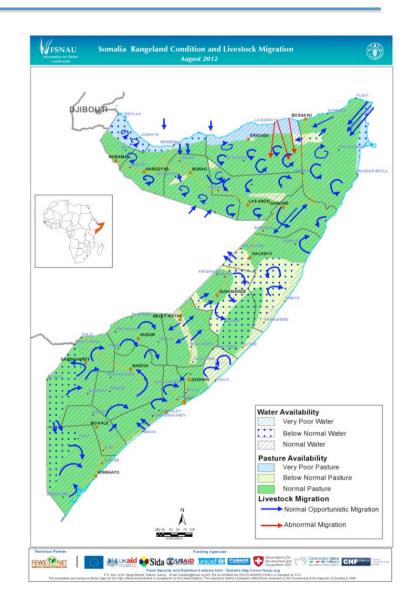


LIVESTOCK

Rangeland Condition and livestock Migration July 2012



- Pasture: Average for all livelihoods except in pockets of Coastal *Deeh*, East Golis and Karkaar Dharoor.
- Water: Normal water availability in most parts of NE regions except some parts of Coastal *Deeh* and pockets of Karkaar/ Dharoor livelihoods in Bari region
- Livestock conditions: Average to good for all species in most livelihoods.
- Migration: Opportunistic normal migration in most livelihoods, except Coastal *Deeh* of Iskushuban, which is abnormal.





LIVESTOCK

Trends in Livestock Holdings and Milk Production



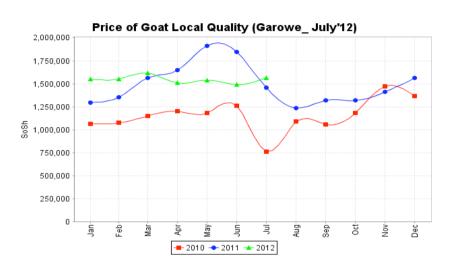
Region	Livelihoods	Conception (<i>Gu'12</i>)	Calving/kidding (<i>Gu'12</i>)	Milk production (Gu'12)	Expected calving/ kidding July – Dec '12	Trends in Herd Size (Dec '12)
Northeast	Hawd Pastoral	<u> </u>		Camel : Low to Medium Sh/Goat: Medium to High	Camel: Increasing trend (Near baseline) Sh/Goats: Increasing trend (Below baseline)	
	East Golis	Camel: Low to none Sh/Goatt: Medium	Camel: low - Medium Sh/Goat: Medium	Camel: Poor Sh/Goat: Average	<u>Camel</u> : Low <u>Sh/Goat</u> t: Medium	No baseline data available
	Karkaar/ Dharoor	Camel: Low Sh/Goat: Medium	Camel: Medium Sh/Goat: Medium	Camel: Average Sh/Goat: Average	<u>Camel</u> : Low <u>Sh/Goat</u> : Medium	No baseline data available
	Nugal Pastoral	Camel : Low Sh/Goat: Medium	Camel: Medium Sh/Goat: Medium	Camel: Average Sh/Goatt: Average	Camel : Low Sh/Goatt: Medium	Camel: No camel for poor Sh/Goat: Increase (Below baseline)
	Sool Pastoral	Camel: Low Sh/Goat: Medium	Camel: Medium Sh/Goat: Medium	Camel: Average Sh/Goat: Average	<u>Camel</u> : Low <u>Sh/Goat</u> : Medium	Camel: No camel for poor Sh/Goat: Increase (below baseline)
	Addun Pastoral	Camel: Low to Medium Sh/Goat: High to Medium	Camel: Low Sh/Goat: Medium	Camel: Average Sh/Goat: Average	<u>Camel</u> : Low <u>Sh/Goat</u> : Medium	Camel: Increase (Near baseline) Sh/Goats: Increase (Nea of the baseline)
	Coastal	Camel : Low Sh/Goat: Low to Medium	Camel: Low to None Sh/Goat: Low	Camel: poor Sh/Goat: poor	<u>Camel</u> : Low <u>Sh/Goat</u> : Medium	No baseline data available



Markets and Trade



Trends in Livestock prices and terms of Trade-Garowe



TOT Goat Local Quality To Imported Red Rice 1kg (Garowe_Jul'12) 80 70 60 90 10 10 10 10 2010 2011 2012

Regional Trends in Goat Local Quality Price:

Jan-Jun'12: Increase (2%)

Jun-Jul'12: Increase (4%)

Terms of Trade Rice to Goat

Jan-Jun'12: (66 to 72kg/head); increase (9%)

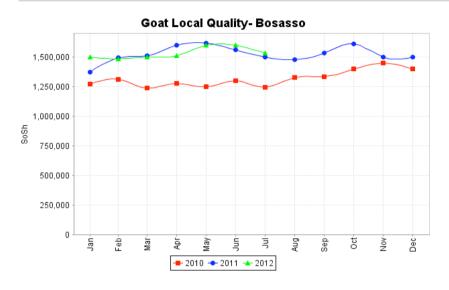
Jun-Jul'12: (72 to 75kg/head); increase (4%)

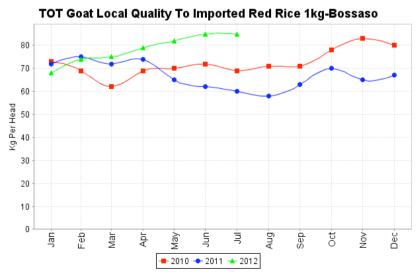


Markets and Trade



Trends in Livestock Prices and Terms of Trade-Bossaso





Regional Trends in Goat local quality Price

Jan-Jun'12: Increase (7%)

Jun-Jul'12: Decrease (4%)

Terms of Trade Rice to Goat (Bossaso)

Jan-Jun'12: (68 to 85kg/head); increase (25%)

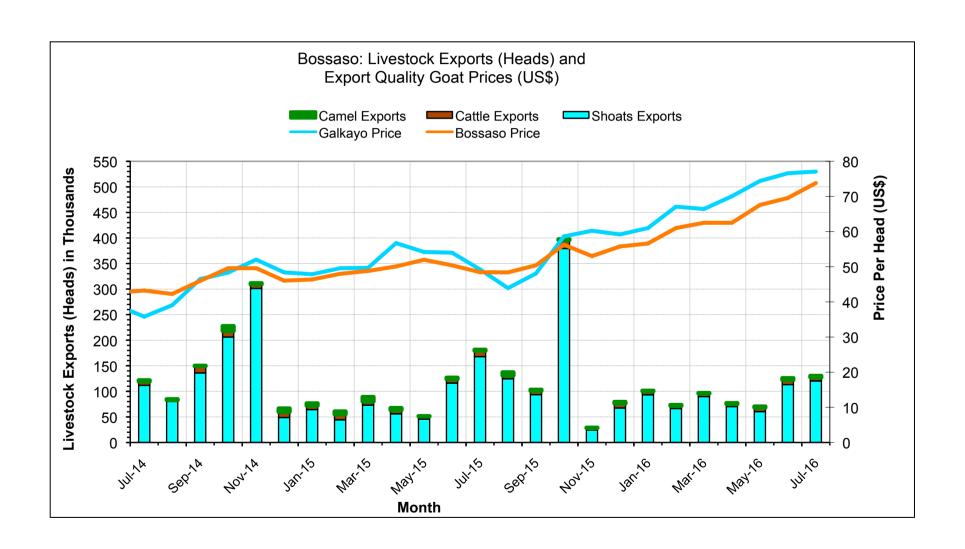
Jun-Jul'12: No change



Market and Trade



Livestock Exports-Bossaso





LIVESTOCK

Gu 2012 Assessment Photos





Improved goat body condition - Hawd. Jalam, Nugal region, July. 2012



Improved Pasture Condition - Hadoodi, Mudug region, July 2012



Medium camel calving -Sool Plateau. Qardho, Bari, FSNAU July. 2012



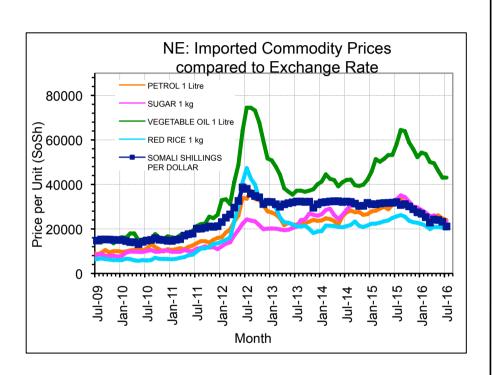
Average pasture and livestock body condition - Sool Plateau. Bari, July. 2012



MARKETS



Trends in Imported Commodity Prices



Modest Decline in Import Commodity Prices

Factors that influenced the decline in commercial import prices:

- Appreciated SoSh against US dollars.
- •Decreases in global prices of some of imported goods e.g. sugar and Petrol.
- Limited relief supply



NUTRITION: SUMMARY OF FINDINGS



	Nutrition Surveys (May– July 2012)	MUAC Survey (% <12.5cm)	Health Information System	TFC/OTP/ SFC	Other relevant information – Key driving factors	Summary of analysis and change from Deyr 11/12
Bari, Nugal, Mudug	Bosaso IDPs (N=899)_ GAM: 18.7 (15.7-22.1) SAM:3.9 (2.8-5.4) Mean WHZ: -1.06 ±1.05 CDR: 0.33 (0.15-0.73) U5DR: 0.61 (0.28-1.32)	11.5 (9.0-14.4)	High (>15%) but decreasing	Decreasing SC admissions trends	•Morbidity: 44.0% •Access to Safe water 93.3% •Access tolatrines =84.0% •HHDD<4fgrps= 2.1% •Suspected measles outbreak but controlled	Bosaso IDPs- Improved from Very Critical in Post Deyr 11/12
	Galkacyo IDPs Pastoral (N= 997)_ GAM: 19.2 (16.1-22.8) SAM: 4.1 (3.0-5.6) Mean WHZ: -1.04 ±1.11 CDR:0.22 (0.11-0.430 U5DR:0.62 (0.27-1.44)	6.6 (4.8-8.8)	-	-	•Overall Morbidity - 37.4 % •Access to safe water 95.1% •Access to latrines 97.5% •HHDD <4fgrps= 2.8%	Galkacyo IDPs- Improved from Very Critical in Post Deyr 11/12
	Garowe IDPs (N=821) GAM: 19.2 (15.9–23.1) SAM: 4.7 (3.2-6.8) Mean WHZ: -0.97 ±1.15 CDR: 0.30 (0.15-0.59) U5DR: 0.77 (0.31-1.88)	11.8 (10.2 –13.7)	-	Stable SC admissions trend	•Overall Morbidity: 41.0 % •Access to safe water 71.1% •Access to latrines 95.8 •% •HHDD <4fgrps= 0.6%	Garowe IDPs— Sustained phase of Critical in Post Deyr 11/12
	Qardho IDPs (N=198)_ GAM: 21.7 (16.8-27.6) SAM: 5.6 (3.3-9.2) Mean WHZ: -0.83 ±1.37	12.4 (8.7-17.3)	-	-	•Overall Morbidity: 42.6% •Access to safe water 99.0% •Access to latrines =100.0% •HHDD <4fgrps= 2.1%	Qardho IDPs- Very Critical Sustained phase as in Post Deyr 11/12



NUTRITION: SUMMARY OF FINDINGS



	Nutrition Surveys (May– July 2012)	MUAC Survey (% <12.5cm)	Health Information System	TFC/OTP/ SFC	Other relevant information – Key driving factors	Summary of analysis and change from Deyr 11/12
Bari, Nugal, Galgadud Mudug	Hawd Pastora (N=816) GAM: 11.2 (8.9-14.0) SAM:1.8 (0.9-3.4) Mean WHZ: -0.71 ±1.06 CDR: 0.49 (0.28-084) U5DR: 0.86 (0.30-2.41)	5.4 (3.3-8.6)	High (>10%) but stable	Decreasing SC admission trends	•No outbreak •Overall Morbidity: 30.6% •Access to safe water 44.4% •Access to latrines =76.5% •DD<4fgrps= 1.9%	Hawd –Serious Improved from Post deyr 11/12
	Addun Pastoral (N=701) GAM:14.5 (11.1 –18.9) SAM: 2.4 (1.3-4.3) Mean WHZ:-0.79 ±1.13 CDR:0.48 (0.25-0.92) U5DR:0.58 (0.19-1.76	6.6 (4.8-8.8)	High (15%) but decreasing	-	•No Outbreak •Overall Morbidity 36.8% • Access to safe water 16.9% •Access to latrines 60.2 % •DD ,4fgrps= 9.6%	Addun – Serious: Sustained level from Post deyr 11/12
	Coastal Deeh (N=385) GAM: 12.8 (8.7-18.4) SAM: 3.5 (1.7-6.8) Mean WHZ:-0.79 ±1.13 CDR: 0.56 (0.27-1.14 U5DR: 1.34 (0.73-2.44)	-	High (15%) but decreasing	Low numbers and decreasing	•No outbreak •Overall Morbidity: 20.3 • Access to safe water 16.9% •Access to latrines 39.4% •DD ,4fgrps= 9.6%	Coastal Deeh Serious: Sustained level from Post deyr 11/12



NUTRITION: SUMMARY OF FINDINGS



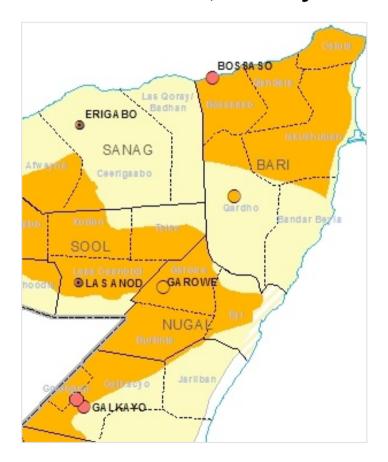
	Nutrition Surveys (May– July 2012)	MUAC Survey (% <12.5cm)	Health Informatio n System	TFC/OTP/ SFC	Other relevant information – Key driving factors	Summary of analysis and change from Deyr 11/12
Bari, Nugal, Galgadud Mudug	Golis Pastoral (N= 575) GAM: 13.9 (10.8-17.6) SAM:4.1 (2.6-6.5) Oedema: 0.0 Mean WHZ :-0.89 ±1.08 CDR: 0.11 (0.03-0.34) U5DR: 0.15 (0.02-1.18)	5.2 (3.7–7.1)	High (>10%) and increasing	Low numbers and fluctuating	•No outbreak •Overall Morbidity: 27.9% •Chlid DD <4fgrs=76.5% • Access to safe water 31.0% •Access to latrines =76.5% •DD<4fgrps= 1.6%	Golis-Serious Improved from Post deyr 11/12
	Sool Pastoral (N= 748) GAM:11.3(9.3 - 13.8) SAM: 1.7(0.9-3.0) Mean WHZ:-67±1.08 CDR:0.12 (0.05-0.31) U5DR:0.40(0.13-1.24)	2.7 (1.7-4.1)	Low (<10%) and Stable	-	•No outbreak •Morbidity: 22.3% • Access to save water10.2% •Access to latrines =67.5% •DD<4fgrps= 1.6%	Sool– Serious: Sustained level from Post <i>deyr</i> 11/12
	Nugal Valley (N=619) GAM: 20.1 (16.5-24.3); SAM: 5.4 (3.9-7.5) Mean WHZ: -0.96±1.19 CDR: 0.04 (0.01-0.32) U5DR: 0.19 (0.02-1.46)	2.8 (1.5-4.9)	Low (<10%) but increasing	High numbers and fluctuating	•No outbreak •Overall morbidly 23.9% •Access to save water 12.3% •Access to latrines =57.6% •DD<4fgrps= 12.3%	Nugal Pastoral - Very Critical Deteriorated from Critical in Post deyr 11/12



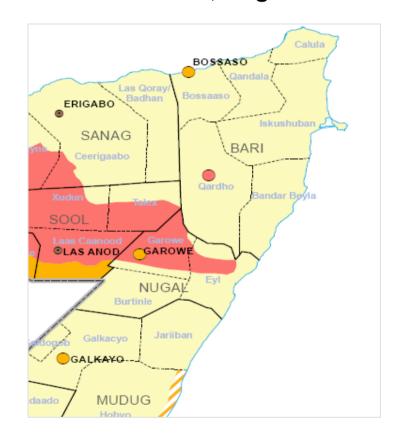
NUTRITION SITUATION ESTIMATES



Nutrition Situation, January 2012



Nutrition Situation, August 2012







Summary Progression of Rural IPC Situation

Current Acute Food Insecurity: Household Group Classification

	Phase 1: None	Phase 2: Stressed	Phase 3: Crisis	Phase 4: Emergenc y	Phase 5: Catastrophe
Karkaar Dharoor		75% P	25% P		
East Golis		75% P	25% P		
Sool Plateau		75% P	25% P		
Upper Coastal Deeh		100% M		100%P	
Lower Coastal Deeh		100% M	50% P	50%P	
Hawd		100% P			
Addun		100% P			
Nugal Valley		50% P	50% P		

Projected: Acute Food Insecurity: Household Group Classification

	Phase 1: None	Phase 2: Stressed	Phase 3: Crisis	Phase 4: Emergency	Phase 5: Catastrophe
Karkaar Dharoor		75% P	25% P		
East Golis		75% P	25% P		
Sool Plateau		75% P	25% P		
Upper Coastal Deeh		50%M	50%P	50%P	
Lower Coastal Deeh		100%M	50%P	50%P	
Hawd		100%P			
Addun		100%P			
Nugal Valley		50% P	50% P		

MAP 1: IPC, April 2012



MAP 2: IPC Current July 2012



MAP 3: IPC Projection (Aug-Dec'12)





Area Classification Justification Summary



Livelihood	Current (July'12)	Assumption for Projection (Aug-Dec'12)
	Emergency	Crisis
Coastal	Food Access: Very highly inadequate Malnutrition- Serious	Food Access: Borderline Adequate to meet food consumption needs
Deeh (Calula and	Poor milk productionWater access: < 7.5 -17 Its ppp day	Positive Factors
Iskushuban)	 Increase (2-7%) in goat prices (Jan-Jun'12) Increase (17%) in ToT rice to goat (Jan-Jun'12) Limited livestock holding Employing distress coping strategies 	 Expected good <i>Deyr</i> rainfall performance Improved livestock condition/prices (<i>Hajj</i> demand) Expected low - medium milk production
	No other sources of income	 Negative Factors Cereal prices likely to increase Food prices likely to increase with the start of <i>Deyr</i> rains (limited trade movement) Debt levels to sustain high levels due to limited number of saleable animals Limited livestock holding among of the poor





Summary Progression of Rural IPC Situation

Livelihood	Current (July'12)	Assumption for Projection (Aug-Oct'12)
	Crisis	Crisis
Coastal Deeh (Bandebeyla, Eyl, Jariban)	Food Access: Marginally able to meet food needs Malnutrition – Serious	Food Access: Marginally able to meet food needs
		Positive Factors
	 Increase (2-7%) in goat prices (Jan-Jun'12) Increase (17%) in ToT rice to goat (Jan-Jun'12) Water and rangeland conditions 	 Likely improvement in livestock body conditions with the start of <i>Deyr</i> rains Improved fishing after the end of monsoon season.
	 Water and rangeland conditions remained very poor; below average livestock body condition Below baseline livestock holding Low fishing activities Employing crisis coping strategies 	 Negative Factors Cereal prices expected to increase (affecting ToT) Low kidding/calving rates expected for all species due to low conception rates in shoats and none in camel





Affected Rural Population by Districts - Current

				Assessed and Hig	h Risk Population i	n Crisis and Emerge	ncy
		UNDP 2005 Rural Population	Post De	yr Projection		Post <i>Gu</i> 2012	
Affected Re	egions and District		Crisis	Emergency	Stressed	Crisis	Emergency
	Bandarbayla	8,976	2,000	0	2,000	1,000	0
	Bossaso	57,725	9,000	0	13,000	4,000	0
	Caluula	27,002	4,000	1,000	6,000	2,000	1,000
Bari	Iskushuban	36,519	5,000	1,000	9,000	2,000	1,000
	Qandala	26,902	4,000	0	6,000	2,000	0
	Qardho	30,881	9,000	0	7,000	2,000	0
	SUB-TOTAL	188,005	33,000	2,000	43,000	13,000	2,000
	Gaalkacyo	58,007	4,000	4000	14,000	0	4,000
North Mudug	Galdogob	33,366	0	2000	8,000	0	2,000
North Mudug	Jariiban	32,866	3,000	3000	9,000	1,000	2,000
	SUB-TOTAL	124,239	7,000	9,000	31,000	1,000	8,000
	Burtinle	26,005	0	0	7,000	0	0
	Eyl	25,259	3,000	2000	7,000	2,000	1,000
Nugaal	Garoowe	24,596	3,000	2000	5,000	2,000	1,000
	Dan Gorayo	14,732	4,000	0	3,000	1,000	0
	SUB-TOTAL	90,592	10,000	4,000	22,000	5,000	2,000
	Ceel Afweyn	53,638	8,000	2,000	7,000	10,000	0
Sanaag	Ceerigaabo	83,748	9,000	2,000	9,000	11,000	2,000
Janaag	Laasqoray/Badhan	76,902	15,000	5,000	11,000	12,000	5,000
	SUB-TOTAL	214,288	32,000	9,000	27,000	33,000	7,000
	Caynabo	24,026	5,000	1,000	4,000	3,000	0
	Laas Caanood	50,606	7,000	2,000	10,000	4,000	0
Sool	Taleex	20,983	5,000	2,000	3,000	3,000	1,000
	Xudun	15,528	4,000	1,000	2,000	2,000	0
	SUB-TOTAL	111,143	21,000	6,000	19,000	12,000	1,000
	GRAND-TOTAL	728,267	103,000	30,000	142,000	64,000	20,000
tal Affected Populat	ion in CRISIS & EMERGENCY	<u> </u>	1	33,000	142,000	84,00	0





Affected Rural Population by Livelihoods - Current

				Assessed and	High Risk Population in	Crisis and Emergency	
		Estimated Population in Livelihood Zones	Post D	eyr Projection			
Affected Regi	ions and Livelihood Zone		Crisis	Emergency	Stressed	Crisis	Emergency
	Coastal Deeh: sheep	7,699	1,000	2000	3,000	0	2,000
	East Golis Pastoral	85,474	13,000	0	19,000	6,000	0
	Gagaab Pastoral	28,539	4,000	0	6,000	2,000	0
Bari	Kakaar pastoral: sheep & goats	28.231	4.000	0	6,000	2,000	0
	Sool pastoral; camel&shoats	38,062	11,000	0	9,000	3,000	0
	SUB-TOTAL	188,005	33,000	2,000	43,000	13,000	2
	Addun pastoral: mixed shoats, camel	46,886	7,000	0	13,000	0	0
	Coastal Deeh: sheep	5,259	0	2,000	1,000	1,000	1.000
North Mudug	Hawd Pastoral	64,968	0	0	17,000	0	0
	Destitute pastoralists	7.126	0	7.000	0	0	7,000
	SUB-TOTAL	, -	7,000	9,000	31,000	1,000	8,
	Addun pastoral: mixed shoats, camel	4,211	1.000	0	1,000	0	0
	Coastal Deeh: sheep	7.014	1.000	2,000	3.000	1.000	1.000
	Hawd Pastoral	43,178	0	0	12,000	0	0
Nugaal	Nugal valley-lowland pastoral: Sheep,	10,110	-		,	0.000	
Nugaai	camel	15,771	3,000	1,000	2,000	2,000	0
	Sool-Sanag Plateau Pastoral	18,943	5,000	0	4,000	2,000	0
	Destitute pastoralists	1,476	0	1,000	0	0	1,000
	SUB-TOTAL	, , , , , , , , , , , , , , , , , , , ,	10,000	4,000	22,000	5,000	2,000
	Fishing	15,193	0	0	0	0	0
	Golis-Guban pastoral: Goats, camel	37,823	0	0	3,000	10000	0
	Kakaar pastoral: sheep & goats	30,415	5,000	0	7,000	2,000	0
0	Nugal Valley Pastoral: Sheep & camel	37,396	8.000	3,000	5,000	6.000	0
Sanaag	Potato Zone & Vegetables	7,052	0	0	0	0	0
	Sool-Sanag Plateau Pastoral	61,347	19,000	0	10,000	10,000	0
	West Golis Pastoral	18,773			2,000	5,000	0
	Destitute pastoralists	6,289	0	6,000	0	0	7,000
	SUB-TOTAL	214,288	32,000	9,000	27,000	33,000	7,000
	Hawd Pastoral	30,108	2,000	0	8,000	0	0
	Nugal valley-lowland pastoral: Sheep,				10,000		
	camel	72,608	16,000	5,000		11,000	0
Sool	Sool-Sanag Plateau Pastoral	7,697	3,000	0	1,000	1,000	0
	West Golis Pastoral	0	0	0	0	0	0
	Destitute pastoralists	730.22	0	1,000	0	0	0
	SUB-TOTAL		21,000	6,000	19,000	12,000	1,000
Affected Population in CR	GRAND-TOTAL	728,267	103,000	30,000 133,000	142,000	64,000	20,000





Affected Urban Population by Districts - Current

Dis	strict	UNDP 2005 Urban			Assessed an	d High Risk Por	oulation in	Crisis and E	mergency		
		Population		Deyr 201	11/12			Post Gu 2012			
			Stressed	Crisis	Emergency	Total Urban in Crisis and Emergency as % of Urban population	Stressed	Crisis	Emergency	Total Urban in Crisis and Emergency as % of Urban population	
	Badhan	7,322	3,000	3,000	0	41	1,000	3,000	0	41	
	Ceel Afweyn	12,159	4,000	5,000	0	41	2,000	5,000	0	41	
Sanaag	Ceerigaabo	31,098	11,000	14,000	0	45	5,000	14,000	0	45	
•	Laasqoray	5.500	2,000	2,000	0	36	1,000	2,000	0	36	
	SUB-TOTAL	56,079	20,000	24,000	0	43	9,000	24,000	0	43	
	Caynabo	6,676	1,000	3,000	0	45	1,000	3,000	0	45	
	Laas Caanood	24,830	3,000	9,000	0	36	3,000	9,000	0	36	
Sool	Taleex	4,371	1,000	2,000	0	46	1,000	2,000	0	46	
	Xudun	3,257	0	1,000	0	31	0	1,000	0	31	
	SUB-TOTAL	39,134	5,000	15,000	0	38	5,000	15,000	0	38	
	Bandarbayla	5,400	1,000	1,000	0	19	1,000	1,000	0	19	
	Bossaso	107,181	24,000	24,000	0	22	24,000	24,000	0	22	
	Caluula	13,000	3,000	3,000	0	23	3,000	3,000	0	23	
Bari	Iskushuban	8,508	2,000	2,000	0	24	2,000	2,000	0	24	
	Qandala	15,600	4,000	4,000	0	26	4,000	4,000	0	26	
	Qardho	29,944	7,000	7,000	0	23	7,000	7,000	0	23	
	SUB-TOTAL	179,633	41,000	41,000	0	23	41,000	41,000	0	23	
	Burtinle	8,669	1,000	3,000	0	35	2,000	2,000	0	23	
	Dan Gorayo	5,599	1,000	2,000	0	36	1,000	1,000	0	18	
Nugaal	Eyl	7,086	1,000	2,000	0	28	2,000	2,000	0	28	
	Garoowe	33,395	4,000	11,000	0	33	8,000	8,000	0	24	
	SUB-TOTAL	54,749	7,000	18,000	0	33	13,000	13,000	0	24	
	Galdogob	7,067	1,000	1,000	0	14	1,000	1,000	0	14	
North Mudug	Jariiban	6,341	1,000	1,000	0	16	1,000	1,000	0	16	
	SUB-TOTAL	13,408	2,000	2,000	0	15	2,000	2,000	0	15	
	GRAND TOTAL	343,003	75,000	100,000	0	29	70,000	95,000	0	28	





Affected Rural Population by Districts - Projection

			Asse	essed and High	Risk Population	in Crisis and	Emergency
		UNDP 2005 Rural		yr Projection		<i>Gu</i> 2012 Proj	
Affected Re	gions and District	Population	Crisis	Emergency	Stressed	Crisis	Emergency
	Bandarbayla	8,976	2,000	0	2,000	1,000	0
	Bossaso	57,725	9,000	0	13,000	4,000	0
	Caluula	27,002	4,000	1,000	6,000	2,000	0
Bari	Iskushuban	36,519	5,000	1,000	8,000	3,000	1,000
	Qandala	26,902	4,000	0	6,000	2,000	0
	Qardho	30,881	9,000	0	7,000	2,000	0
	SUB-TOTAL	188,005	33,000	2,000	42,000	14,000	1,000
	Gaalkacyo	58,007	4,000	4000	14,000	0	4,000
North Mudug	Galdogob	33,366	0	2000	8,000	0	2,000
North Mudug	Jariiban	32,866	3,000	3000	8,000	1,000	2,000
	SUB-TOTAL	124,239	7,000	9,000	30,000	1,000	8,0
	Burtinle	26,005	0	0	7,000	0	0
	Eyl	25,259	3,000	2000	5,000	2,000	1,000
Nugaal	Garoowe	24,596	3,000	2000	5,000	2,000	1,000
	Dan Gorayo	14,732	4,000	0	3,000	1,000	0
	SUB-TOTAL	90,592	10,000	4,000	20,000	5,000	2,0
	Ceel Afweyn	53,638	8,000	2,000	7,000	10,000	0
	Ceerigaabo	83,748	9,000	2,000	9,000	11,000	2,000
	Laasqoray/Badhan	76,902	15,000	5,000	11,000	12,000	5,000
Sanaag	SUB-TOTAL	214,288	32,000	9,000	27,000	33,000	7,000
	Caynabo	24,026	5,000	1,000	4,000	3,000	0
	Laas Caanood	50,606	7,000	2,000	10,000	4,000	0
	Taleex	20,983	5,000	2,000	3,000	3,000	1,000
	Xudun	15,528	4,000	1,000	2,000	2,000	0
Sool	SUB-TOTAL	111,143	21,000	6,000	19,000	12,000	1,000
	GRAND-TOTAL	728,267	103,000	30,000	138,000	65,000	19,0
Afforted Bonulation	on in CRISIS & EMERGENCY		1;	33,000	138,000	1	84,000





Affected Rural Population by Livelihoods - Projection

			Assessed and High Risk Population in Crisis and Emergency						
		Estimated Population in		yr Projection		2012 Projection			
Affected Regions and Livelihood Zone		Livelihood Zones	Crisis	Emergency	Stressed	Crisis	Emergency		
Bari	Coastal Deeh: sheep	7,699	1,000	2000	1,000	1,000	1,000		
	East Golis Pastoral	85,474	13,000	0	19,000	6,000	0		
	Gagaab Pastoral	28,539	4,000	0	7,000	2,000	0		
	Kakaar pastoral: sheep & goats	28,231	4,000	0	6,000	2,000	0		
	Sool pastoral; camel&shoats	38,062	11,000	0	9,000	3,000	0		
	SUB-TOTAL	188,005	33,000	2,000	42,000	14,000	1,00		
	Addun pastoral: mixed shoats,	,			12,000	0	0		
North Mudug	camel	46,886	7,000	0	13,000	U	U		
	Coastal Deeh: sheep	5,259	0	2,000	0	1,000	1,000		
	Hawd Pastoral	64,968	0	0	17,000	0	0		
	Destitute pastoralists	7,126	0	7,000	0	0	7,000		
	SUB-TOTAL	124,239	7,000	9,000	30,000	1,000	8,00		
	Addun pastoral: mixed shoats,			,	1,000	0			
	camel	4,211	1,000	0	1,000	U	0		
	Coastal Deeh: sheep	7,014	1,000	2,000	1,000	1,000	1,000		
	Hawd Pastoral	43,178	0	0	11,000	0	0		
Nugaal	Nugal valley-lowland pastoral:	,			2.000	2.000	0		
	Sheep, camel	15,771	3,000	1,000	2,000	3,000	0		
	Sool-Sanag Plateau Pastoral	18,943	5,000	0	5,000	1,000	0		
	Destitute pastoralists	1,476	0	1,000	0	0	1,000		
	SUB-TOTAL	90,593	10,000	4,000	20,000	5,000	2,00		
	Fishing	15,193	0	0	0	0	0		
	Golis-Guban pastoral: Goats,	,			0.000				
	camel	37,823	0	0	3,000	10000	0		
	Kakaar pastoral: sheep & goats	30,415	5.000	0	7,000	2.000	0		
	Nugal Valley Pastoral: Sheep &	30,413	3,000	0	,	2,000	-		
Sanaag	camel	37,396	8,000	3,000	5,000	6,000	0		
J	Potato Zone & Vegetables	7,052	0	0	0	0	0		
	Sool-Sanag Plateau Pastoral	61.347	19.000	0	10,000	10.000	0		
	West Golis Pastoral	18,773	13,000	•	2,000	5.000	0		
	Destitute pastoralists	6,289	0	6,000	0	0	7,000		
	SUB-TOTAL		32,000	9,000	27,000	33.000	7,000		
Sool	Hawd Pastoral	30,108	2,000	0	7,000	33,000	7,000		
	Nugal valley-lowland pastoral:	50,100	2,000	0	· ·	0			
	Sheep, camel	72,608	16,000	5,000	11,000	11,000	0		
	Sool-Sanag Plateau Pastoral	72,000	3.000	0	1,000	1.000	0		
5 551	West Golis Pastoral	0	0	0	0	0	0		
	Destitute pastoralists	730	0	1.000	0	0	1.000		
	SUB-TOTAL		21,000	6,000	19,000	12,000	1,000		
	GRAND-TOTAL		103.000	30,000	138,000	65.000	19,00		
Affected Population in		120,201		33,000	138,000		,000		





Affected Urban Population by Districts - Projection

			Assessed and High Risk Population in Crisis and Emergency								
		Deyr 2011/12			Post Gu 2012 Projection						
	District	UNDP 2005 Urban Population	Stressed	Crisis	Emergency	Total Urban in Crisis and Emergency as % of Urban population	Stressed	Crisis	Emergency	Total Urban in Crisis and Emergency as % of Urban population	
	Badhan	7,322	3,000	3,000	0	41	1,000	3,000	1,000	55	
Sanaag	Ceel Afweyn	12,159	4,000	5,000	0	41	2,000	5,000	1,000	49	
	Ceerigaabo	31,098	11,000	14,000	0	45	5,000	13,000	3,000	51	
	Laasqoray	5,500	2,000	2,000	0	36	1,000	2,000	1,000	55	
	SUB-TOTAL	56,079	20,000	24,000	0	43	9,000	23,000	6,000	52	
	Caynabo	6,676	1,000	3,000	0	45	0	3,000	1,000	60	
Sool	Laas Caanood	24,830	3,000	9,000	0	36	2,000	9,000	3,000	48	
	Taleex	4,371	1,000	2,000	0	46	0	2,000	1,000	69	
	Xudun	3,257	0	1,000	0	31	0	1,000	0	31	
	SUB-TOTAL	39,134	5,000	15,000	0	38	2,000	15,000	5,000	51	
	Bandarbayla	5,400	1,000	1,000	0	19	1,000	2,000	1,000	56	
Bari	Bossaso	107,181	24,000	24,000	0	22	11,000	36,000	12,000	45	
	Caluula	13,000	3,000	3,000	0	23	1,000	4,000	1,000	38	
	Iskushuban	8,508	2,000	2,000	0	24	1,000	3,000	1,000	47	
	Qandala	15,600	4,000	4,000	0	26	2,000	5,000	2,000	45	
	Qardho	29,944	7,000	7,000	0	23	3,000	10,000	3,000	43	
	SUB-TOTAL	179,633	41,000	41,000	0	23	19,000	60,000	20,000	45	
	Burtinle	8,669	1,000	3,000	0	35	0	3,000	1,000	46	
Nugaal	Dan Gorayo	5,599	1,000	2,000	0	36	0	2,000	1,000	54	
	Eyl	7,086	1,000	2,000	0	28	0	2,000	1,000	42	
	Garoowe	33,395	4,000	11,000	0	33	0	11,000	4,000	45	
	SUB-TOTAL	54,749	7,000	18,000	0	33	0	18,000	7,000	46	
North Mudug	Galdogob	7,067	1,000	1,000	0	14	1,000	1,000	0	14	
	Jariiban	6,341	1,000	1,000	0	16	1,000	1,000	0	37	
	SUB-TOTAL		2,000	2,000	0	15	2,000	2,000	0	45	
	GRAND TOTAL	343,003	75,000	100,000	0	29	32,000	118,000	38,000	47	

The End