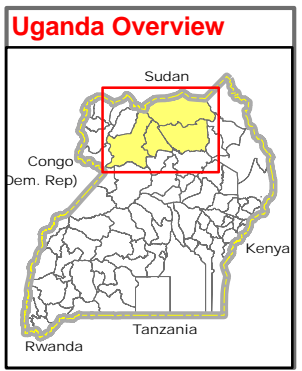
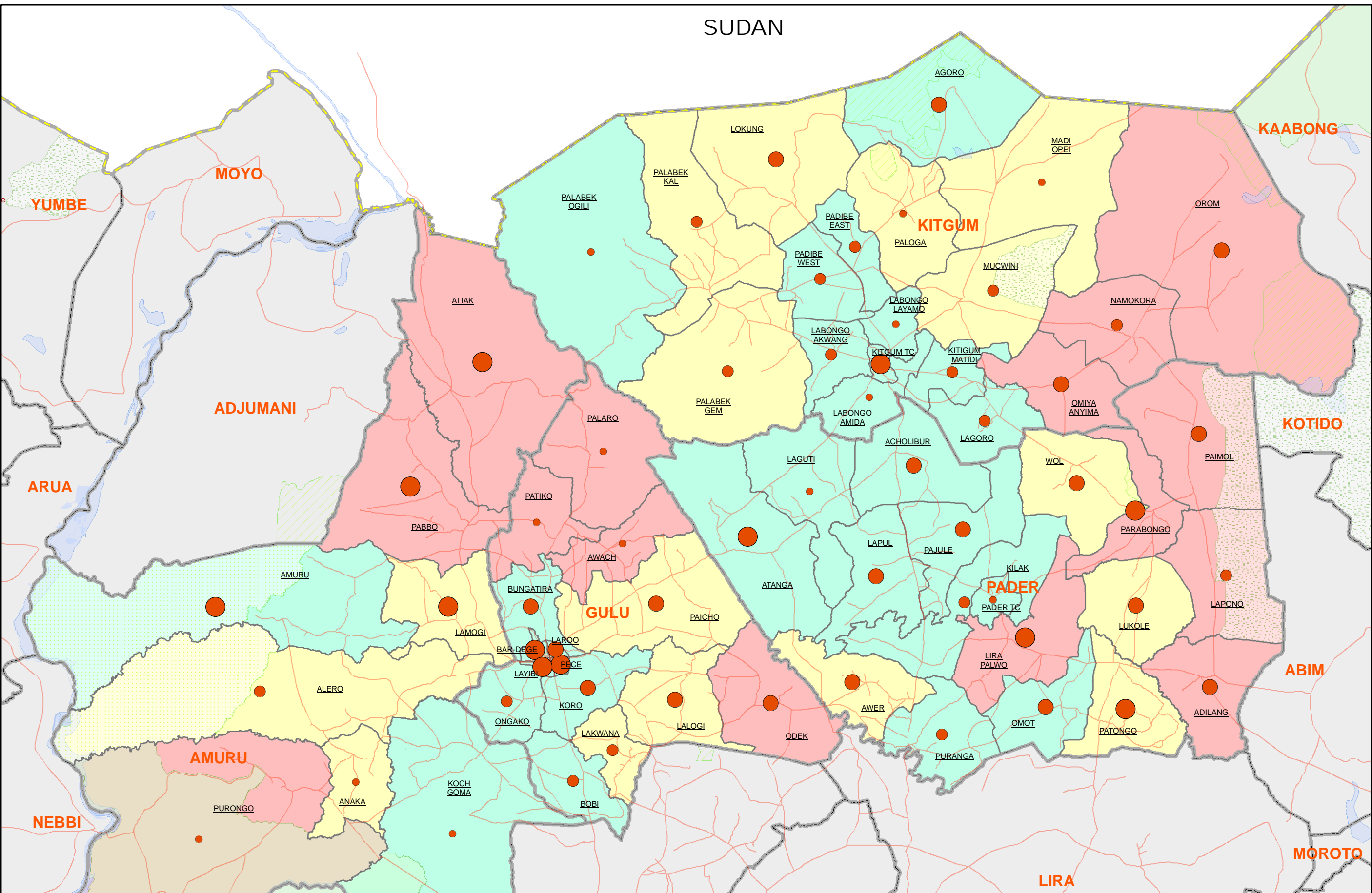


ACHOLI SUB-REGION: Districts & Sub-Counties at Risk of Crop Failure due to Erratic Rainfall (July 2009)



Legend

- Motorable Road
- Total Projected Pop 2009**
 - 7900 - 15000
 - 15000 - 20000
 - 20000 - 30000
 - 30000 - 54000
- National Boundary
- District Boundary
- Sub-County Boundary
- Landuse Type**
 - Forest Reserve
 - Game Reserve
 - National Park
 - Rangeland
 - Water Body/Lakes
- Risk of Crop Failure**
 - Worst Affected
 - Medium Affected
 - Low Affected

Data Sources:
 Admin Boundaries - UBOS 2006
 Road Network - FAO
 Population - UBOS Projection
 Thematic - Food Security & Agricultural Livelihood cluster and DAO, July 09.

This map is a work in progress. Please contact the IMU/Ocha as soon as possible with any corrections.

Map Disclaimer:
 The boundaries and names shown and the designations used on this map do not imply official endorsement or acceptance by the United Nations.

Map Prepare Date: 20 July 2009 (IMU/UNOCHA)
 File: UG-Food-07_A3_20July09_Acholi Sub-Region Districts & Sub-Counties at Risk of Crop Failure due to Erratic Rainfall (July 2009)

Draft

Acholi Sub-Region: Districts at Risk of Crop Failure due to Erratic Rainfall, July 2009

Amuru			Gulu			Kitgum			Pader		
Risk Level	Population, 2009		Risk Level	Population, 2009		Risk Level	Population, 2009		Risk Level	Population, 2009	
	Total	%		Total	%		Total	%		Total	%
High	90300	42.90%	High	60300	16.87%	High	68700	18.82%	High	140500	31.23%
Medium	75500	35.87%	Medium	67700	18.94%	Medium	104300	28.58%	Medium	115800	25.74%
Low	44700	21.24%	Low	229400	64.19%	Low	192000	52.60%	Low	193600	43.03%
TOTAL	210500	100.00%	TOTAL	357400	100.00%	TOTAL	365000	100.00%	TOTAL	449900	100.00%