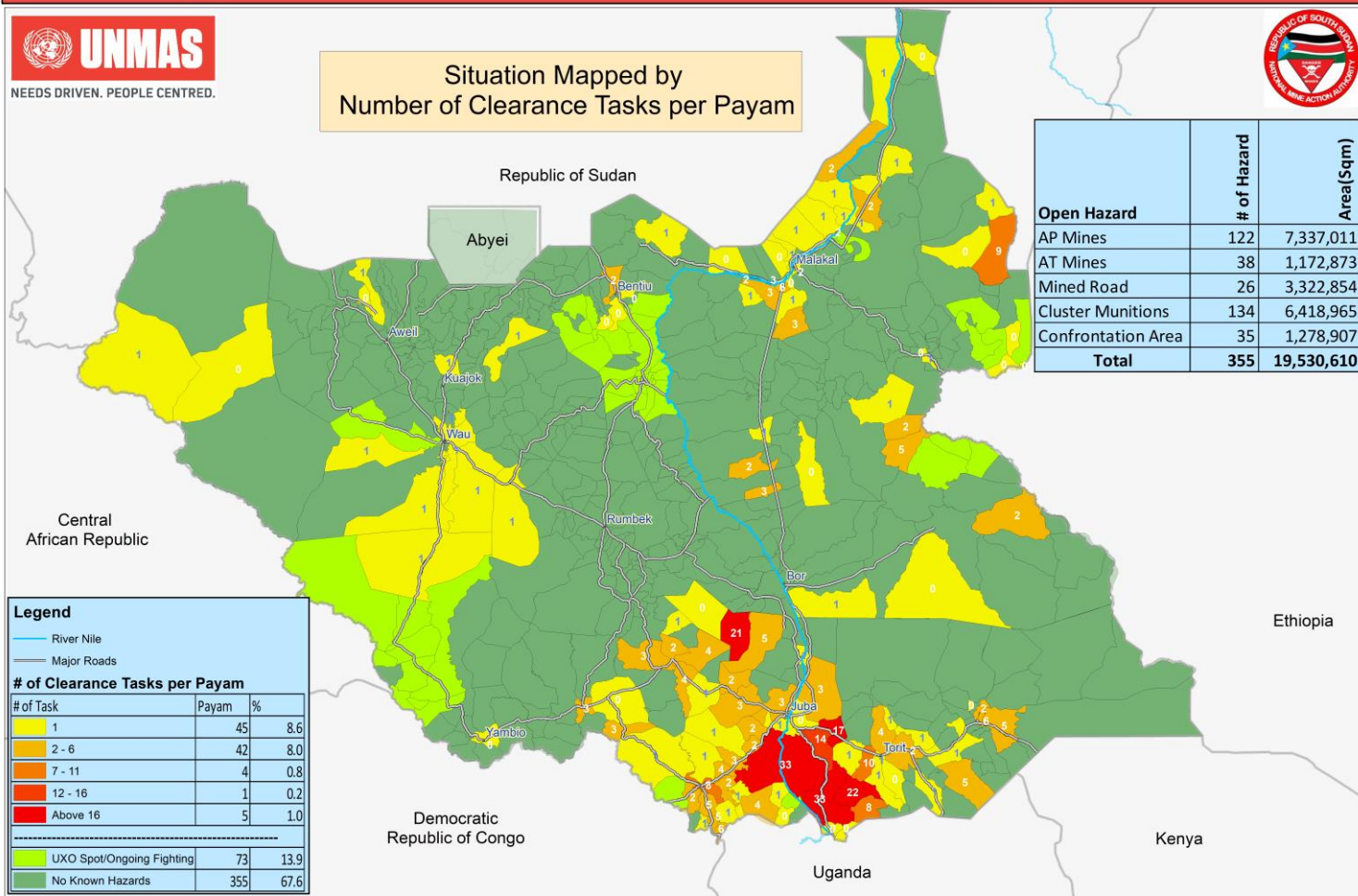


Remaining Hazardous Areas in South Sudan as of 31 July 2020



NEEDS DRIVEN. PEOPLE CENTRED.

Situation Mapped by
Number of Clearance Tasks per Payam



Open Hazard	# of Hazard	Area(Sqm)
AP Mines	122	7,337,011
AT Mines	38	1,172,873
Mined Road	26	3,322,854
Cluster Munitions	134	6,418,965
Confrontation Area	35	1,278,907
Total	355	19,530,610

Legend

— River Nile
— Major Roads

of Clearance Tasks per Payam

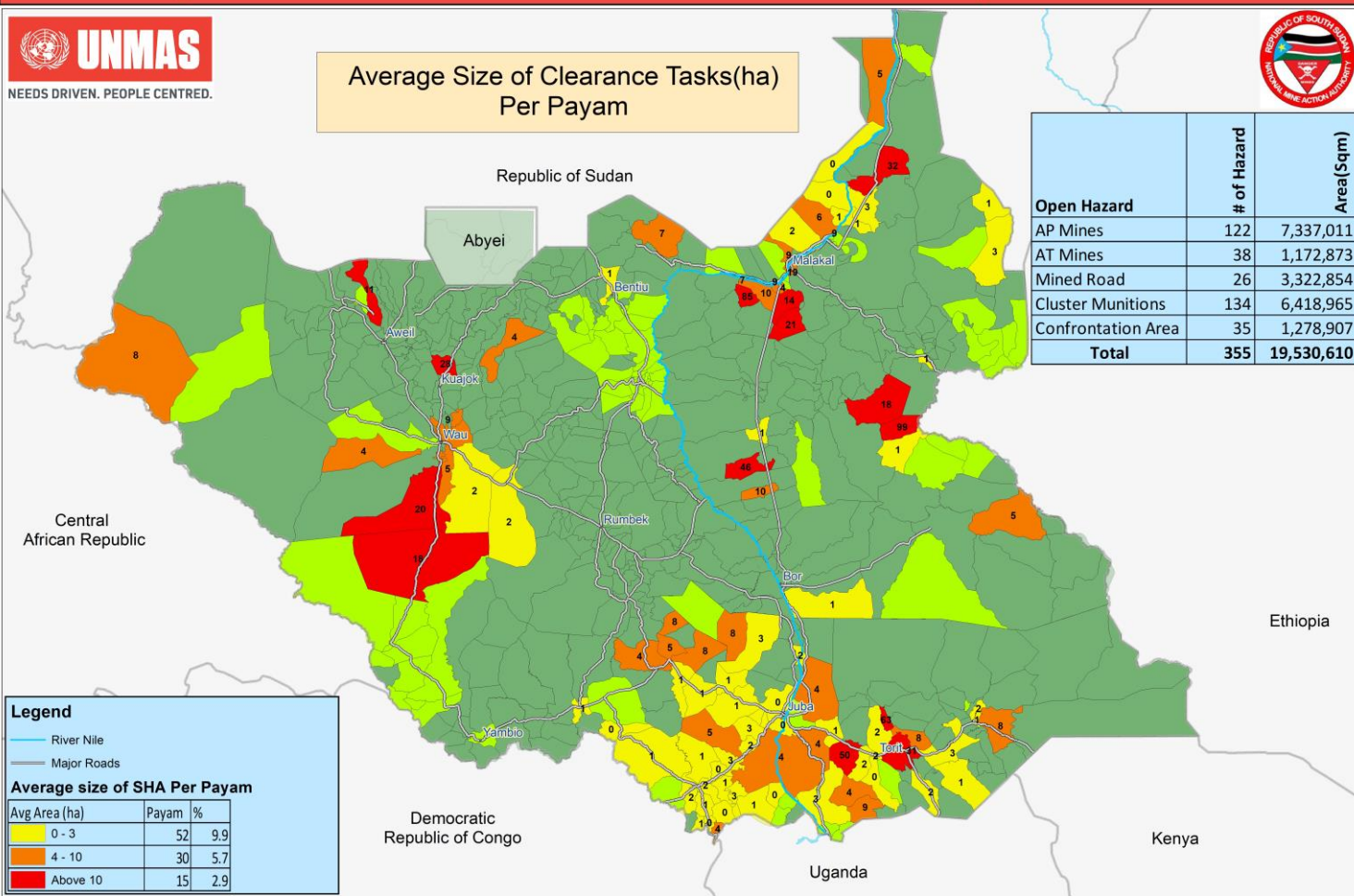
# of Task	Payam	%
1	45	8.6
2 - 6	42	8.0
7 - 11	4	0.8
12 - 16	1	0.2
Above 16	5	1.0
UXO Spot/Ongoing Fighting	73	13.9
No Known Hazards	355	67.6

Remaining Hazardous Areas in South Sudan as of 31 July 2020



NEEDS DRIVEN. PEOPLE CENTRED.

Average Size of Clearance Tasks(ha) Per Payam



Open Hazard	# of Hazard	Area(Sqm)
AP Mines	122	7,337,011
AT Mines	38	1,172,873
Mined Road	26	3,322,854
Cluster Munitions	134	6,418,965
Confrontation Area	35	1,278,907
Total	355	19,530,610

Legend

- River Nile
- Major Roads

Average size of SHA Per Payam

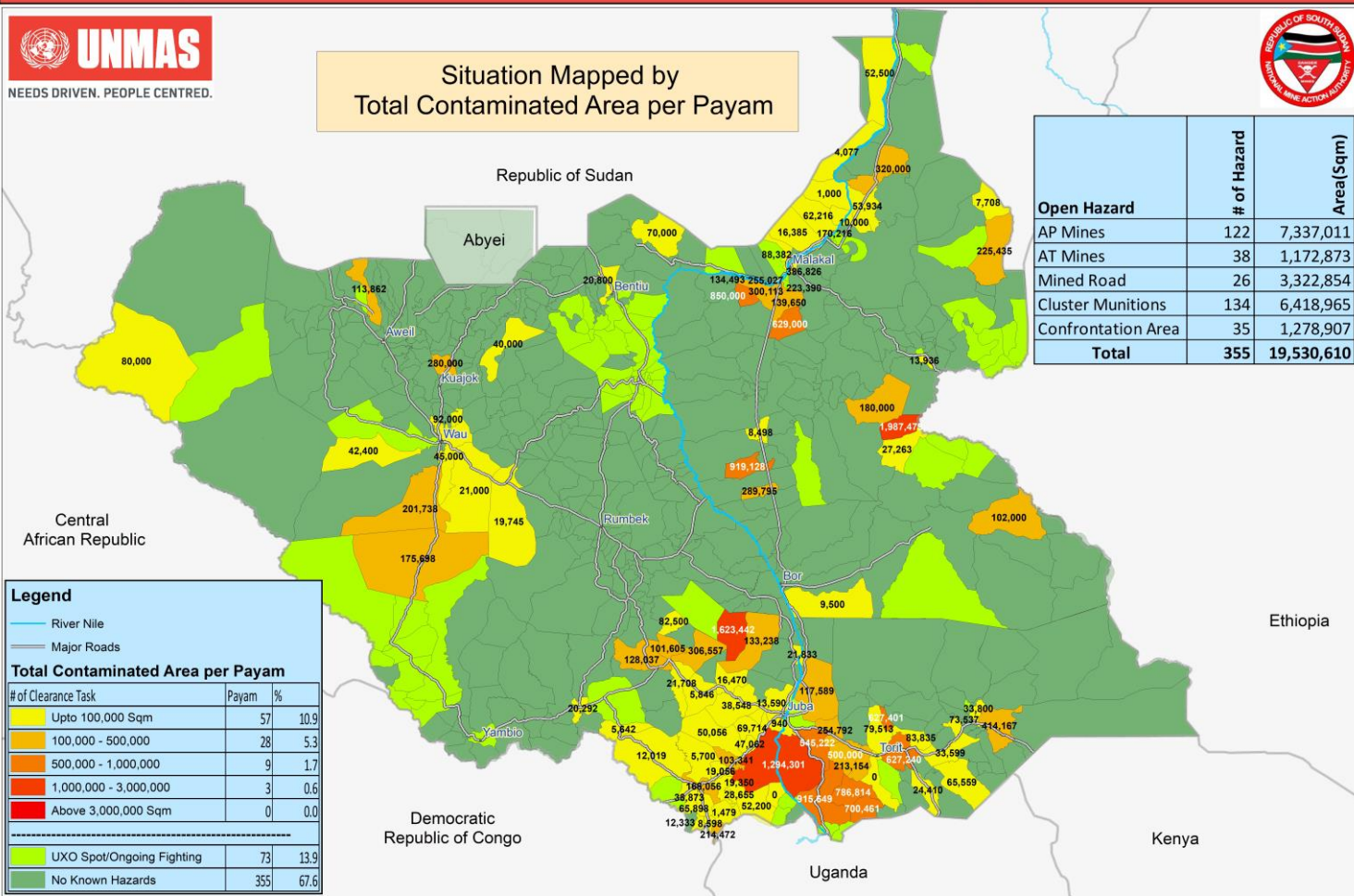
Avg Area (ha)	Payam	%
0 - 3	52	9.9
4 - 10	30	5.7
Above 10	15	2.9

Remaining Hazardous Areas in South Sudan as of 31 July 2020



NEEDS DRIVEN. PEOPLE CENTRED.

Situation Mapped by Total Contaminated Area per Payam



Open Hazard	# of Hazard	Area(Sqm)
AP Mines	122	7,337,011
AT Mines	38	1,172,873
Mined Road	26	3,322,854
Cluster Munitions	134	6,418,965
Confrontation Area	35	1,278,907
Total	355	19,530,610

Legend		
	River Nile	
	Major Roads	
Total Contaminated Area per Payam		
# of Clearance Task	Payam	%
	Upto 100,000 Sqm	57 10.9
	100,000 - 500,000	28 5.3
	500,000 - 1,000,000	9 1.7
	1,000,000 - 3,000,000	3 0.6
	Above 3,000,000 Sqm	0 0.0
	UXO Spot/Ongoing Fighting	73 13.9
	No Known Hazards	355 67.6