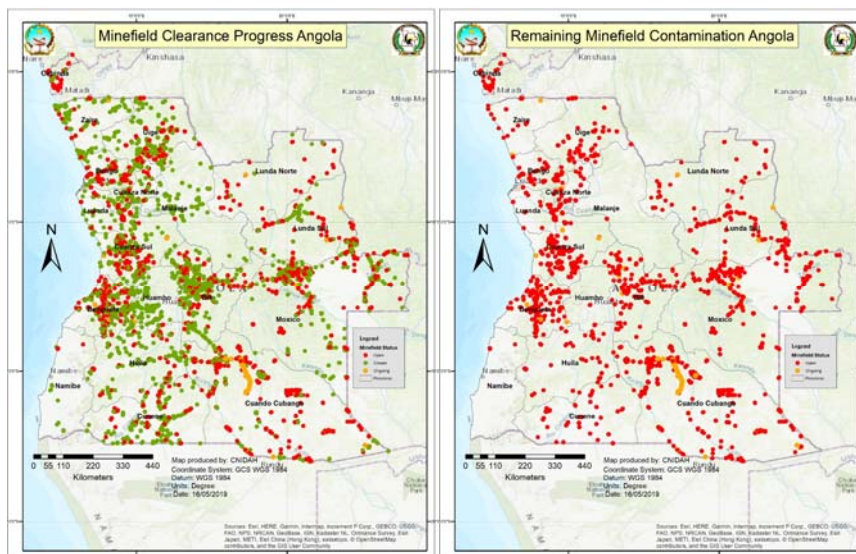


Summary of Progress made

- Current deadline: [31st December 2025]
- Request for extension for a period of 8 years until [31st December 2025]

Contamination in total (At the time of extension request)	[1,465] areas [221,409,679] m ²
Progress made	[245] Areas released [116,352,824] square meters [112,635,463] m ² cancelled through non-technical survey [2,673,949] m ² reduced through technical survey [1,043,412] m ² released through clearance [1,707] Anti-Personnel Mines destroyed [1,259] other devices destroyed
Remaining challenge (April 2019)	[125] suspected hazardous areas [12,430,505] m ² [1,095] confirmed hazardous areas [92,626,350] m ²

Remaining challenge



- [125] of Suspected Hazardous Areas [12,430,505] m²
- [1,095] Confirmed Hazardous Areas [92,626,350] m²

Clearance Plan and Timeline

Projected Number of Areas to Clear Per Year (2019-2025) [174] Areas

Projected Average Clearance Per Year (2019-2025)
[15,000,000] m²

*subject to sufficient funding / no new contamination

Challenges and Needs

CHALLENGES	NEEDS
Insufficient funding	<input type="checkbox"/> Funding Gap to get the job done by 2025: [Approximately 325 Million] USD
Strengthening of National Quality Control/Quality Assurance Capacity.	<input type="checkbox"/> More specific and specialised trainings.(Quality Manangement) <input type="checkbox"/> Development of a comprehensive National Mine Action Standards. <input type="checkbox"/> Provison of QA/QC/Survey tool box (Vehicles, Demining Equipment, Survey tools)
Capacity Development Initiatives	<input type="checkbox"/> Continued Technical Assistance through Capacity Development. (DFID/NPA/HALO TRUST/MAG)
Establishment of a National Residual Management Capacity.	<input type="checkbox"/> Residual Capacity Management training. <input type="checkbox"/> Demining and Survey Tools box. <input type="checkbox"/> Development of a National Residual Capacity Management Plan.