



Somalia

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III. TEMPLATE FOR REPORTING

UPDATED INFORMATION PROVIDED IN ACCORDANCE WITH ARTICLE 7, PARAGRAPH 2 OF THE CONVENTION ON THE PROHIBITION OF THE USE, STOCKPILING, PRODUCTION AND TRANSFER OF ANTI-PERSONNEL MINES AND ON THEIR DESTRUCTION

Submission date: September, 2020

Reporting Period: 1 January 2019 – 31 December 2019

1. National implementation measures

Legislation and Administration:

SEMA has done all the required documentation toward legislation with Federal Government of Somalia (FGS) and has got the legal papers from the attorney general. SEMA is unfortunately yet to be approved by parliament. The approval process from parliament is expected to be finalized by September 2021.

The revision of national mine action standards has been completed in line with Oslo Action Plan, Action #5, considering relevant inputs from operators and SEMA state offices, and is awaiting approval from the Ministry of Interior Security (MoIS). Due to recent reforms in the Federal Government of Somalia, the approval process is expected to be finalized by end 2020.

SEMA is, although Parliament of FGS approval is still pending recognized as the main office for the mine action related issues throughout federal and state levels and among all mine action stakeholders.

The process of developing needs-based budgets for SEMA federal and SEMA state offices commenced during this reporting period (2019). NPA provide technical and capacity development support to SEMA and it is been now finalized by SEMA, enabling the SEMA Director to present 12 months needs based budget to the Minister of MoIS in line with Oslo Action Plan Action #1.

Existing job descriptions within SEMA have been updated, based on staff tasks throughout the past year, and now reflect current needs at both federal and state levels. These have been shared with relevant ministries to ensure a broader understanding of SEMA's work throughout the government and state structures in line with Action #26 of the Oslo Action Plan.

SEMA is working to release new registration fee regulatory system for local and international organization as of January 2021. Until that time the current registration fee regulatory system will remain in place.

Stockpiled anti-personnel mine

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SEMA and its stockholders have no stockpiled of anti-personal mines. It is worth to mention the SEMA IPs have training mines, recovered during clearance operations and made free from explosives. SEMA will be seeking information from the ministry of defence to confirm the believe that there are no possible stockpiles within the Somali armed forces.

2. Anti-personnel mines retained or transferred for permitted purposes

To the knowledge of Federal Government of Somalia (FGS) and SEMA, there is no retaining or transfer. This will be confirmed through dialogue with the Somali armed forces throughout 2020 and further reported on within the next report.

Areas known or suspected to contain anti-personnel mines

Summary of areas known or suspected to contain anti-personnel mines as of 31 December 2019 (Somaliland data not included) Oslo Action Plan #19

| Federal State | District | Province | Number of CHA Hazards | CHA Hazardous Area m2 | Number of SHA Hazards | SHA Hazardous Area m2 | Total Number of Hazards | Total Hazardous Area |
|--------------------|----------|------------|--------------------------|--------------------------|--------------------------|--------------------------|----------------------------|-------------------------|
| Galmudug | Galgudud | Abudwaq | 2 | 593,796 | 4 | 0 | 6 | 593796 |
| Galmudug | Galgudud | Balanbale | 5 | 2,104,502 | 0 | 0 | 5 | 2104502 |
| Galmudug | Galgudud | Dusmareb | 1 | 784,352 | 0 | 0 | 1 | 784352 |
| Galmudug | Mudug | Galkayo | 0 | 0 | 6 | 10.4 | 6 | 10.4 |
| Hirshabelle | Hiiran | Beletweyne | 1 | 22,853 | 0 | 0 | 1 | 22853 |
| Hirshabelle | Hiiran | Mataban | 1 | 240,835 | 0 | 0 | 1 | 240835 |
| Hirshabelle | Hiiran | Maxaas | 1 | 118,234 | 0 | 0 | 1 | 118234 |
| Puntland | Mudug | Galkacyo | 0 | 0 | 1 | 0 | 2 | 0 |
| SouthWest | Bakool | CeelBarde | 7 | 2,234,264 | 0 | 0 | 7 | 2234264 |
| Grand Total | | | 18 | 6,098,836 | 11 | 10.4 | 30 | 6,098,846 |

The Somali Explosive Management Authority (SEMA) is declaring that contaminated areas mentioned in the 2019 above table for "Article 07" report are surveyed hazardous areas that have been recorded in the National mine action database (IMSMA).

SEMA is working with GICHD on the implementation of IMSMA core to ensure the latest technology is used to meet the IM requirements in line with Oslo Action Plan Action #9

SEMA will start data synchronisation with all IP's, to cross check IP's and SEMA data, and ensure all the mine action data is within the national database. SEMA IP's, including NPA, HT, MAG and UOS, are now reporting as per the current data collection templates and the data is processed to the national database.

SEMA, with technical support from the NPA, is working to update the current IMSMA data collection templates for all mine action activities, which will soon be formally approved by SEMA and will be shared as standard data collection templates.

Continue survey of Mine, ERW and IED's within impacted communities throughout Somalia, and recording all these hazardous areas in the National database (IMSMA), is currently SEMA's foremost challenge in line with Oslo Action Plan Action #18, Action #2, Action #19, Action #20, and Action #21. SEMA stated this issue during the "Article 5" 4th review conference 2019 at Oslo and in accordance with SEMA action plan 2020 -2022 .

The SEMA and its Implementation partners need to secure international funding support to overcome this challenge. It is worth to mention that leading hazardous contamination areas are in Galmudug state, Hiran state and along the Somalia- Ethiopia border.

SEMA's vision and strategic goals on behalf of Somalia's Government are; to effectively address challenges associated with landmines, Victim's operated IEDs (VOIED) and other explosive hazards, in compliance with the Anti-Personnel Mine Ban Convention.

Summary of area and areas released, and devices destroyed, 1 January – 31 December 2019, (Somaliland data excluded) Oslo Action Plan Action #8, Action #22

| Region | Hazardous Area Suspected Device Type | Cancelled area (square metres) | Reduced area (square metres) | Cleared area (square metres) | Total area released (square metres) | Number of anti-personnel mines destroyed | Number of anti-tank mines destroyed | Number of other explosive items destroyed | Number of areas released |
|----------------|--------------------------------------|--------------------------------|------------------------------|------------------------------|-------------------------------------|--|-------------------------------------|---|--------------------------|
| Bakool | Anti-Vehicle Mine | 47,500 | - | 94,240 | 141,740 | - | 1 | 14 | 1 |
| Banadir | Explosive Ordinance | - | - | 1,909,914 | 1,909,914 | - | - | 5 | 1 |
| Bay | Explosive Ordinance | - | - | 2,500 | 2,500 | - | - | 1 | 1 |
| Galgaduud | Explosive Ordinance | 2,500 | - | 2,420,678 | 2,423,178 | - | - | 284 | 1 |
| Gedo | AP/AV Mixed | 5,000 | - | 120,000 | 125,000 | 6 | 2 | 15 | 1 |
| Hiraan | Anti-Vehicle Mine | 145,000 | - | 358,577 | 503,577 | - | 3 | 31 | 1 |
| Lower Jubba | Explosive Ordinance | 7,500 | - | 13,750 | 21,250 | - | - | 3 | 1 |
| Lower Shabelle | Explosive Ordinance | - | - | 5,000 | 5,000 | - | - | - | - |
| Galmudug | Explosive Ordinance | - | 39,816 | 2,274,653 | 2,314,469 | - | - | 26,988 | 16 |
| Galmudug | Anti-Vehicle Mine | 0 | 0 | 3282165 | 3282165 | 0 | 74 | 0 | 79 |
| Puntland | Anti-Vehicle Mine | 0 | 2612 | 2438 | 5050 | 0 | 2 | 0 | 2 |
| Puntland | Anti-Vehicle Mine | 0 | 0 | 4687386 | 4687386 | 0 | 41 | 0 | 31 |

| | | | | | | | | | |
|----------|---------------------|---------|--------|------------|------------|---|-----|--------|-----|
| Puntland | Explosive Ordinance | 0 | 7497 | 233011 | 240508 | 0 | 0 | 1 | 19 |
| Total | | 207,500 | 49,925 | 15,404,312 | 15,661,737 | 6 | 123 | 27,342 | 154 |

Explosive Ordinance Risk Education and Reduction Efforts

The significant number of beneficiaries reached with regard to EORE was occurring throughout Somalia, as per overall SEMA implementation plan for the mentioned period, tis plan has resulted in increased RE sessions to prevent further incidents in line with Oslo Action Plan Action #32.

All the EORE activities are plan based on the social, humectation, economic and SADDprioritization, to ensure EORE is delivered to the community members whom are in most need for it, and all age and gender groups are included into the risk education with the relevant EORE messages deliver to them in line with Oslo Action Plan, Action #28.

SEMA have added the EORE objective to the National Mine action strategy. This objective is added to better plan and deliver EORE activities in the impacted communities, located in all 5 States and the Federal Capital (Mogadishu) of Somalia. Such objective will better priorities the EORE activities based on the needs and impact of mine/EO in line with Oslo Action Plan, Action #29 and Action #30.

NPA included EORE activities into all their NTS teams, enabling swift EORE activities within the newly surveyed and impacted communities.

NPA is committed to conduct capacity development training for the local consortiums in term of NTS and EORE activities. So far local consortiums have been trained in Puntland and Galmudug states and are delivering EORE as part of their NTS activities, financially supported by NPA. Along with this NPA is plaining to implement a pilot project throughout 2020, focusing on the training of the Puntland state police staff, with regard to EORE and NTS activities, to ensure that national capacity is also available within the state structure in line with Oslo Action Plan, Action #31.

All the IP's and local consortiums are reporting EORE activities to the SEMA HQ and this information is, after SEMA quality control, processed into the national database.

Behaviorchange

There has been a positive change observed by SEMA's Implementing partners thorough Somalia which indicate the positive impact of risk education toward and risk reductions.

The below table show the EORE activities summery for 2019 (Somaliland data not included).

| Federal State Administration | Audience | Boys | Girls | Men | Women |
|--|---------------------------|-----------|-----------|------------|------------|
| Benadir Regional Administration | IDP/Refugee | 80 | 60 | 100 | 100 |
| Benadir Regional Administration Total | | 80 | 60 | 100 | 100 |
| Galmudug | Community representatives | 548 | 188 | 2,115 | 2,432 |
| Galmudug | IDP/Refugee | 5 | 11 | 198 | 288 |
| Galmudug | IDPs | 28 | 76 | 52 | 263 |

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|--------------------------|---------------------------|--------------|--------------|--------------|--------------|
| Galmudug | Other | 2,754 | 1,834 | 1,546 | 1,830 |
| Galmudug | Students | 3,215 | 2,003 | 209 | 18 |
| Galmudug | Teachers | 11 | 13 | 1 | |
| Galmudug Total | | 6,561 | 4,125 | 4,121 | 4,831 |
| Hirshabelle | Community representatives | 39 | 42 | 42 | 43 |
| Hirshabelle | Health workers | 2 | 2 | | 4 |
| Hirshabelle | Other | 18 | 3 | 1 | |
| Hirshabelle | Students | 550 | 265 | 19 | 5 |
| Hirshabelle Total | | 609 | 312 | 62 | 52 |
| Jubaland | IDP/Refugee | 100 | 110 | 110 | 120 |
| Jubaland | IDPs | 270 | 110 | 90 | 90 |
| Jubaland Total | | 370 | 220 | 200 | 210 |
| Puntland | Community representatives | 77 | 16 | 528 | 454 |
| Puntland | IDP/Refugee | 7 | 4 | 8 | 39 |
| Puntland | IDPs | 28 | 23 | | 91 |
| Puntland | Other | 863 | 664 | 696 | 1,011 |
| Puntland | Students | 657 | 419 | 38 | |
| Puntland | UN | 36 | 8 | | |
| Puntland Total | | 1,668 | 1,134 | 1,270 | 1,595 |
| SouthWest | IDP/Refugee | 140 | 60 | 170 | 100 |
| SouthWest | IDPs | 70 | 70 | 70 | 70 |
| SouthWest Total | | 210 | 130 | 240 | 170 |
| Grand Total | | 9,498 | 5,981 | 5,993 | 6,958 |

3. Technical characteristics of anti-personnel mines

Somalia has recently seen an increase in the use of vehicle-borne improvised explosive devices and Victims operated IED's (VOIED). Please note that as per the 2019 Oslo meeting the VOIED is now recognized as the Anti-personal mine.

Over the past years, use of Improvised Explosive Devices (IEDs) has increased in Somalia, reflecting changes in the nature of the conflict from conventional to asymmetric warfare, presenting a threat with implications for the Federal Government's efforts to strengthen security sector services.

SEMA is working to records the VIOED casualties within the national database with the technical support from NPA.

4. Conversion or decommissioning of anti-personnel mine production facilities

Somalia do not produce any type of Anti-personnel Mines.

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5. Victim assistance

SEMA is under process of verifying the estimated number of ERW/Landmine victims. It is worth mentioning that number victims have been registered in the UNMAS database for Somalia, which needs verification as part of a National Mine Victim Survey which SEMA is planning to conduct if funding is secured.

SEMA in close coordination with Victims Assistance Implementing partners and stakeholders is working on the VA action plan, to ensure the provision of VA services to Mine/ERW victims.

The following organizations have so far been identified that are reportedly involved in assisting people with disability.

1. ICRC
2. SRCS
3. Ministry of Health
4. Hospitals
5. Horn Africa Disability Forum (HADF)
6. Institute of Education for Disabled People (IEDP)
7. Somali Association of the Blind
8. National Disabled Council (NDC)
9. Somalia Coalition to Ban Landmines (SOCBAL)

It has also been reported that some of these organization are offering victim assistance services. However, the services that are offered by disability assistance sector have not been assessed from the explosive hazards victim assistance perspective. SEMA undertake VA action plan and the action plan is expected to be finalized by 2020.

The APMBT Implementation Support Unit (ISU) facilitated 1st workshop on victim assistance action plan, with the aim of sharing lessons learned from other Explosive Ordinance contaminated countries with Somalia.

SEMA is working to standardize the VA reporting system and will records all VA activities with National mine action database with technical support from NPA.

6. Cooperation and assistance

SEMA continued to build relationships with international stakeholders, both within Somalia as well as outside, to increase awareness of the contamination problem and possibly increase the donor base for clearance activities.

Structured quarterly coordination meetings continue to occur, and have improved efficiency and outcomes of the meetings. The meetings provide updates from SEMA to all implementing partners and state offices, in addition to enabling open and frank discussions between all participants.

Overall coordination and reporting improved throughout 2019, with operators reporting to the SEMA state office, and subsequently the SEMA state office reporting to the SEMA federal office on all mine action activities within their respective states.

NPA continued to provide incentives for SEMA federal and state offices throughout all of 2019 (as done in 2017 and 2018), to ensure continuation of planned SEMA activities during the lack of financial government support, with funding being provided by The UK and Norwegian governments.

Due to the current financial demands and available resources, the Federal Government is not capable to provide any financial support to SEMA. There are some opportunities of financial support from Federal Government of Somalia, once SEMA is approved from parliament in September 2020, which are closely monitored by the SEMA GD.

The national mine action strategy has now been revised, incorporating feedback from stakeholders, and is in the process of being prepared for final approval by the Minister of MoIS. This revised strategy is expected to be approved by end 2020.

SEMA is keen to take the requirement of all the age and gender groups in consideration, while planning the mine action activities, and for such purpose SEMA is working to further develop and distribute its mine action prioritization module, which will be used to prioritize the mine action activities based on the social, economic and humanitarian impact.

NPA continue to provide the capacity development to SEMA staff to improve their skill levels within their different positions because of past training, the reporting system within SEMA has been greatly improved, enabling them to submit the annual APMBT and CCM reports promptly.

SEMA on behalf of the Federal Government of Somalia appreciated and respect, all mine action related support and effort from donors.

Annex II: Areas known and suspected to contain anti-personnel mines as of 31 December 2019, and the estimated date of completion

Please see the Annex II as attachment to this document.

The Somali Explosive Management Authority (SEMA) is declaring that contaminated areas mentioned in the 2019 above table for "Article 07" report properly are surveyed hazardous areas that have been recorded in the National mine action database (IMSMA).

Continue survey of Mine, ERW and IED's within impacted communities throughout Somalia, and recoding all these hazardous areas in the National database (IMSMA) is currently SEMA's foremost challenge. SEMA stated this issue during the "Article 5" 4th review conference 2019 in Oslo.

The SEMA and its Implementation partners need to secure international funding support to overcome this challenge. It is worth to mention that leading hazardous contamination areas are in Galmudug state, Hiran state and the Somalia - Ethiopia border.

SEMA's vision and strategic goals on behalf of Somalia's Government are, to effectively address challenges associated with landmines, Victim's operated IEDs (VOIED) and other explosive hazards, in compliance with the Anti-Personnel Mine Ban Convention.

NPA and HT are conducting NTS survey in different states of Somalia. Along with NPA, HT and UOS conducted land release activities, EORE activities and EOD activities within impacted location.

SEMA will work to develop a national mine action workplan for IP's, to ensure all activities are implemented in line with the national mine action strategy and based on the new prioritisation module.

Annex III: Areas released, 1 January – 31 December 2019

Please see the Annex III as attachment to this document.

| Country | Federal State | Province | District | Village | Hazard IMSMA ID | Latitude | Longitude | Area m2 | Land Classification | Contaminated D | Estimated period when mine | Estimated date of completion (year-end) |
|---------|---------------|----------|------------|-------------|------------------|-------------|-------------|-----------|---------------------|----------------|----------------------------|---|
| Somalia | Galmudug | Galgudud | Balanbale | Balanbale | HZ-SEMAHQ-1218 | 5.776972271 | 45.7856172 | 884,387 | CHA | AP, AT Mixed | 1977-1980 | 2026 |
| Somalia | Galmudug | Galgudud | Balanbale | Balanbale | HZ-SEMAHQ-888 | 5.793252167 | 45.77576634 | 226,598 | CHA | AP, AT Mixed | 1977-1980 | 2026 |
| Somalia | Galmudug | Galgudud | Balanbale | Balanbale | HZ-SEMAHQ-893 | 5.806365658 | 45.75088305 | 227,756 | CHA | AP, AT Mixed | 1977-1980 | 2026 |
| Somalia | Galmudug | Galgudud | Abudwaq | Dhabad | HZ-SEMAHQ-2056 | 6.432649302 | 46.46091468 | | EODSpotTask | AP Mines | 1977-1980 | 2026 |
| Somalia | Galmudug | Galgudud | Abudwaq | Dhabad | HZ-SEMAHQ-2054 | | | | EODSpotTask | AP Mines | 1977-1980 | 2026 |
| Somalia | Galmudug | Galgudud | Abudwaq | Dhabad | HZ-SEMAHQ-2052 | 6.434832076 | 46.46729557 | | EODSpotTask | AP Mines | 1977-1980 | 2026 |
| Somalia | Galmudug | Galgudud | Abudwaq | Dhabad | HZ-SEMAHQ-2049 | 6.424703803 | 46.470059 | | EODSpotTask | AP Mines | 1977-1980 | 2026 |
| Somalia | Galmudug | Galgudud | Abudwaq | Dhabad | HZ-SEMAHQ-908 | 6.50583896 | 46.45419231 | 535,329 | CHA | AP, AT Mixed | 1977-1980 | 2026 |
| Somalia | Galmudug | Galgudud | Abudwaq | Dhabad | HZ-SEMAHQ-907 | 6.505933363 | 46.50225802 | 58,467 | CHA | AP, AT Mixed | 1977-1980 | 2026 |
| Somalia | Galmudug | Mudug | Galkayo | Garsor | HZ-SEMAHQ-2047 | 6.734427447 | 47.42315062 | | EODSpotTask | AP Mines | 1977-1980 | 2026 |
| Somalia | Galmudug | Mudug | Galkayo | Golol Road | HZ-SEMAHQ-2042 | | | | EODSpotTask | AP Mines | 1977-1980 | 2026 |
| Somalia | Galmudug | Galgudud | Dusmareb | Mareere | GL-HT-EODS2-BAC- | 5.59082 | 45.78322 | 784,352 | CHA | AP, AT Mixed | 1977-1980 | 2026 |
| Somalia | Galmudug | Mudug | Galkayo | Xalxaliso | HZ-SEMAHQ-2041 | 6.697003632 | 47.45179888 | 10 | EODSpotTask | AP Mines | 1977-1980 | 2026 |
| Somalia | Galmudug | Mudug | Galkayo | Xarxaar | HZ-SEMAHQ-2050 | 6.689969664 | 47.44274751 | | EODSpotTask | AP Mines | 1977-1980 | 2026 |
| Somalia | Galmudug | Mudug | Galkayo | Xarxaar | HZ-SEMAHQ-2045 | 6.664522332 | 47.42523001 | | EODSpotTask | AP Mines | 1977-1980 | 2026 |
| Somalia | Galmudug | Galgudud | Balanbale | Xirsi Lugey | HZ-SEMAHQ-879 | 5.611033607 | 45.63682636 | 321,858 | CHA | AP, AT Mixed | 1977-1980 | 2026 |
| Somalia | Galmudug | Galgudud | Balanbale | Xirsi Lugey | HZ-SEMAHQ-882 | 5.680649617 | 45.77805229 | 443,903 | CHA | AP, AT Mixed | 1977-1980 | 2026 |
| Somalia | Galmudug | Mudug | Galkayo | Xogolof | HZ-SEMAHQ-2044 | 6.725506964 | 47.46058739 | | EODSpotTask | AP Mines | 1977-1980 | 2026 |
| Somalia | Hirshabelle | Hiiran | Maxaas | Dhaydhabe | HZ-SEMAHQ-989 | 4.58745094 | 46.05403507 | 118,234 | CHA | AP, AT Mixed | 1977-1980 | 2026 |
| Somalia | Hirshabelle | Hiiran | Beletweyne | Goobo | HZ-SEMAHQ-990 | 4.500920259 | 46.05636962 | 22,853 | CHA | AP, AT Mixed | 1977-1980 | 2026 |
| Somalia | Hirshabelle | Hiiran | Mataban | Mataban | HZ-SEMAHQ-925 | 5.105993616 | 45.31071789 | 240,835 | CHA | AP Mines | 1977-1980 | 2026 |
| Somalia | Puntland | Mudug | Galkacyo | Habiba | HZ-SEMAHQ-2043 | 7.35356343 | 47.40536531 | | EODSpotTask | AP Mines | 1977-1980 | 2026 |
| Somalia | Puntland | Mudug | Galkacyo | Habiba | HZ-SEMAHQ-2034 | 7.35534668 | 47.40621918 | | SHA | AP Mines | 1977-1980 | 2026 |
| Somalia | SouthWest | Bakool | Ceel Barde | Abeesale | HZ-SEMAHQ-844 | 4.912393565 | 44.51398151 | 55,098 | CHA | AP, AT Mixed | 1977-1980 | 2026 |
| Somalia | SouthWest | Bakool | Ceel Barde | Abeesale | HZ-SEMAHQ-1279 | 4.905286878 | 44.53186281 | 112,904 | CHA | AP, AT Mixed | 1977-1980 | 2026 |
| Somalia | SouthWest | Bakool | Ceel Barde | Ceel barde | HZ-SEMAHQ-867 | 4.870828647 | 43.69465119 | 37,980 | CHA | AP, AT Mixed | 1977-1980 | 2026 |
| Somalia | SouthWest | Bakool | Ceel Barde | El Magad | HZ-SEMAHQ-847 | 4.921916361 | 44.4003756 | 574,272 | CHA | AP, AT Mixed | 1977-1980 | 2026 |
| Somalia | SouthWest | Bakool | Ceel Barde | Qurac Joom | HZ-SEMAHQ-843 | 4.959877147 | 44.29297967 | 23,780 | CHA | AP, AT Mixed | 1977-1980 | 2026 |
| Somalia | SouthWest | Bakool | Ceel Barde | Qurac Joom | HZ-SEMAHQ-846 | 4.948463762 | 44.30397752 | 1,026,440 | CHA | AP, AT Mixed | 1977-1980 | 2026 |
| Somalia | SouthWest | Bakool | Ceel Barde | Sal Kudhoo | HZ-SEMAHQ-848 | 4.917677241 | 43.99666915 | 403,790 | CHA | AP, AT Mixed | 1977-1980 | 2026 |

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| Region | Hazardous Area Suspected Device Type | Cancelled area (square metres) | Reduced area (square metres) | Cleared area (square metres) | Total area released (square metres) | Number of anti-personnel mines destroyed | Number of anti-tank mines destroyed | Number of other explosive items destroyed |
|----------------|--------------------------------------|--------------------------------|------------------------------|------------------------------|-------------------------------------|--|-------------------------------------|---|
| Bakool | Anti Vehicle Mine | 47,500 | - | 94,240 | 141,740 | - | 1 | 14 |
| Banadir | Explosive Ordinance | - | - | 1,909,914 | 1,909,914 | - | - | 5 |
| Bay | Explosive Ordinance | - | - | 2,500 | 2,500 | - | - | 1 |
| Galgaduud | Explosive Ordinance | 2,500 | - | 2,420,678 | 2,423,178 | - | - | 284 |
| Gedo | AP/AV Mixed | 5,000 | - | 120,000 | 125,000 | 6 | 2 | 15 |
| Hiraan | Anti Vehicle Mine | 145,000 | - | 358,577 | 503,577 | - | 3 | 31 |
| Lower Jubba | Explosive Ordinance | 7,500 | - | 13,750 | 21,250 | - | - | 3 |
| Lower Shabelle | Explosive Ordinance | - | - | 5,000 | 5,000 | - | - | - |
| Galmudug | Anti Vehicle Mine | | | 5 | 5 | - | - | |
| Galmudug | Anti Vehicle Mine | | | 2,352 | 2,352 | - | - | |
| Galmudug | Anti Vehicle Mine | | | 10 | 10 | - | - | |
| Galmudug | Anti Vehicle Mine | | | 1,617 | 1,617 | - | - | |
| Galmudug | Anti Vehicle Mine | | | 8,700 | 8,700 | - | - | |
| Galmudug | Anti Vehicle Mine | | | 8,700 | 8,700 | - | - | |
| Galmudug | Anti Vehicle Mine | | | 9,700 | 9,700 | - | - | |
| Galmudug | Anti Vehicle Mine | | | 8,400 | 8,400 | - | - | |
| Galmudug | Anti Vehicle Mine | | | 35,350 | 35,350 | - | - | |
| Galmudug | Anti Vehicle Mine | | | 22,190 | 22,190 | - | - | |
| Galmudug | Anti Vehicle Mine | | | 116,900 | 116,900 | - | - | |
| Galmudug | Anti Vehicle Mine | | | 48,000 | 48,000 | - | - | |
| Galmudug | Anti Vehicle Mine | | | 40 | 40 | - | - | |
| Galmudug | Anti Vehicle Mine | | | 1,600 | 1,600 | - | - | |
| Galmudug | Anti Vehicle Mine | | | 65,000 | 65,000 | - | - | |
| Galmudug | Anti Vehicle Mine | | | - | - | - | - | |
| Galmudug | Anti Vehicle Mine | | | - | - | - | - | |

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| | | | | | | | | |
|----------|-------------------|--|--|---------|---------|---|---|--|
| Galmudug | Anti Vehicle Mine | | | 672,553 | 672,553 | - | - | |
| Galmudug | Anti Vehicle Mine | | | 6,700 | 6,700 | - | - | |
| Galmudug | Anti Vehicle Mine | | | 5 | 5 | - | - | |
| Galmudug | Anti Vehicle Mine | | | - | - | - | - | |
| Galmudug | Anti Vehicle Mine | | | 8,400 | 8,400 | - | - | |
| Galmudug | Anti Vehicle Mine | | | - | - | - | - | |
| Galmudug | Anti Vehicle Mine | | | 149,000 | 149,000 | - | 1 | |
| Galmudug | Anti Vehicle Mine | | | 1,110 | 1,110 | - | 1 | |
| Galmudug | Anti Vehicle Mine | | | 23,900 | 23,900 | - | 1 | |
| Galmudug | Anti Vehicle Mine | | | 144,000 | 144,000 | - | 1 | |
| Galmudug | Anti Vehicle Mine | | | 19,300 | 19,300 | - | 2 | |
| Galmudug | Anti Vehicle Mine | | | 70,900 | 70,900 | - | 1 | |
| Galmudug | Anti Vehicle Mine | | | 502 | 502 | - | - | |
| Galmudug | Anti Vehicle Mine | | | 474 | 474 | - | - | |
| Galmudug | Anti Vehicle Mine | | | 1,110 | 1,110 | - | - | |
| Galmudug | Anti Vehicle Mine | | | 89,600 | 89,600 | - | - | |
| Galmudug | Anti Vehicle Mine | | | 12,500 | 12,500 | - | - | |
| Galmudug | Anti Vehicle Mine | | | 141 | 141 | - | - | |
| Galmudug | Anti Vehicle Mine | | | 377 | 377 | - | 2 | |
| Galmudug | Anti Vehicle Mine | | | 39,200 | 39,200 | - | 3 | |
| Galmudug | Anti Vehicle Mine | | | 568 | 568 | - | 1 | |
| Galmudug | Anti Vehicle Mine | | | 17,900 | 17,900 | - | 3 | |
| Galmudug | Anti Vehicle Mine | | | 6 | 6 | - | 1 | |
| Galmudug | Anti Vehicle Mine | | | 733 | 733 | - | 1 | |
| Galmudug | Anti Vehicle Mine | | | 1,280 | 1,280 | - | 2 | |
| Galmudug | Anti Vehicle Mine | | | 145 | 145 | - | 2 | |
| Galmudug | Anti Vehicle Mine | | | 1,135 | 1,135 | - | 1 | |
| Galmudug | Anti Vehicle Mine | | | 1,822 | 1,822 | - | 2 | |
| Galmudug | Anti Vehicle Mine | | | 760 | 760 | - | 1 | |
| Galmudug | Anti Vehicle Mine | | | 463,000 | 463,000 | - | 4 | |
| Galmudug | Anti Vehicle Mine | | | 77,900 | 77,900 | - | 3 | |
| Galmudug | Anti Vehicle Mine | | | 30 | 30 | - | 1 | |
| Galmudug | Anti Vehicle Mine | | | 2,056 | 2,056 | - | 1 | |

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|----------|-------------------|---|-------|---------|---------|---|---|---|
| Galmudug | Anti Vehicle Mine | | | 7,666 | 7,666 | - | 2 | |
| Galmudug | Anti Vehicle Mine | | | 2,789 | 2,789 | - | 1 | |
| Galmudug | Anti Vehicle Mine | | | 8,802 | 8,802 | - | - | |
| Galmudug | Anti Vehicle Mine | | | 3,958 | 3,958 | - | 1 | |
| Galmudug | Anti Vehicle Mine | | | 2,188 | 2,188 | - | 1 | |
| Galmudug | Anti Vehicle Mine | | | 1,742 | 1,742 | - | 2 | |
| Galmudug | Anti Vehicle Mine | | | 21,000 | 21,000 | - | 2 | |
| Galmudug | Anti Vehicle Mine | | | 5,550 | 5,550 | - | 2 | |
| Galmudug | Anti Vehicle Mine | | | 748 | 748 | - | 1 | |
| Galmudug | Anti Vehicle Mine | | | 853 | 853 | - | 1 | |
| Galmudug | Anti Vehicle Mine | | | 2,916 | 2,916 | - | 2 | |
| Galmudug | Anti Vehicle Mine | | | 5,967 | 5,967 | - | 2 | |
| Galmudug | Anti Vehicle Mine | | | 9,571 | 9,571 | - | 1 | |
| Galmudug | Anti Vehicle Mine | | | 8,488 | 8,488 | - | 1 | |
| Galmudug | Anti Vehicle Mine | | | 1,700 | 1,700 | - | 1 | |
| Galmudug | Anti Vehicle Mine | | | 13,300 | 13,300 | - | 1 | |
| Galmudug | Anti Vehicle Mine | | | 865,000 | 865,000 | - | 1 | |
| Galmudug | Anti Vehicle Mine | | | 7,993 | 7,993 | - | 1 | |
| Galmudug | Anti Vehicle Mine | | | 2,980 | 2,980 | - | 2 | |
| Galmudug | Anti Vehicle Mine | | | 24,600 | 24,600 | - | - | |
| Galmudug | Anti Vehicle Mine | | | 60,400 | 60,400 | - | 2 | |
| Galmudug | Anti Vehicle Mine | | | 23,800 | 23,800 | - | - | |
| Galmudug | Anti Vehicle Mine | | | 4,050 | 4,050 | - | 3 | |
| Galmudug | Anti Vehicle Mine | | | 2,774 | 2,774 | - | 2 | |
| Galmudug | Anti Vehicle Mine | | | 9,870 | 9,870 | - | 1 | |
| Galmudug | Anti Vehicle Mine | | | 4,926 | 4,926 | - | 1 | |
| Galmudug | Anti Vehicle Mine | | | 17,900 | 17,900 | - | 1 | |
| Galmudug | Anti Vehicle Mine | | | 15,700 | 15,700 | - | 2 | |
| Galmudug | Anti Vehicle Mine | | | 9,263 | 9,263 | - | 2 | |
| Puntland | Anti Tank Mine | - | 2,612 | 2,438 | 5,050 | - | 1 | - |
| Puntland | Anti Tank Mine | - | - | - | - | - | 1 | - |
| Puntland | Anti Vehicle Mine | | | 2,600 | 2,600 | - | 1 | |
| Puntland | Anti Vehicle Mine | | | 23,200 | 23,200 | - | - | |

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|----------|---------------------|---|---|---------|---------|---|---|---|
| Puntland | Anti Vehicle Mine | | | - | - | - | - | |
| Puntland | Anti Vehicle Mine | | | 12,950 | 12,950 | - | - | |
| Puntland | Anti Vehicle Mine | | | 3,400 | 3,400 | - | - | |
| Puntland | Anti Vehicle Mine | | | - | - | - | - | |
| Puntland | Anti Vehicle Mine | | | 67,300 | 67,300 | - | - | |
| Puntland | Anti Vehicle Mine | | | 42,000 | 42,000 | - | - | |
| Puntland | Anti Vehicle Mine | | | - | - | - | - | |
| Puntland | Anti Vehicle Mine | | | 21,000 | 21,000 | - | - | |
| Puntland | Anti Vehicle Mine | | | - | - | - | - | |
| Puntland | Anti Vehicle Mine | | | 15,300 | 15,300 | - | 2 | |
| Puntland | Anti Vehicle Mine | | | 51,600 | 51,600 | - | 2 | |
| Puntland | Anti Vehicle Mine | | | 335,400 | 335,400 | - | 2 | |
| Puntland | Anti Vehicle Mine | | | 448,300 | 448,300 | - | 1 | |
| Puntland | Anti Vehicle Mine | | | 13,000 | 13,000 | - | 2 | |
| Puntland | Anti Vehicle Mine | | | 322,400 | 322,400 | - | 5 | |
| Puntland | Anti Vehicle Mine | | | 438,800 | 438,800 | - | 2 | |
| Puntland | Anti Vehicle Mine | | | 826,600 | 826,600 | - | 4 | |
| Puntland | Anti Vehicle Mine | | | 15,000 | 15,000 | - | 2 | |
| Puntland | Anti Vehicle Mine | | | 150,000 | 150,000 | - | 2 | |
| Puntland | Anti Vehicle Mine | | | 257,300 | 257,300 | - | 1 | |
| Puntland | Anti Vehicle Mine | | | 250,852 | 250,852 | - | 2 | |
| Puntland | Anti Vehicle Mine | | | 258,134 | 258,134 | - | 1 | |
| Puntland | Anti Vehicle Mine | | | 418,900 | 418,900 | - | 2 | |
| Puntland | Anti Vehicle Mine | | | 100,000 | 100,000 | - | 2 | |
| Puntland | Anti Vehicle Mine | | | 32,270 | 32,270 | - | - | |
| Puntland | Anti Vehicle Mine | | | 27,000 | 27,000 | - | 3 | |
| Puntland | Anti Vehicle Mine | | | 48,280 | 48,280 | - | 1 | |
| Puntland | Anti Vehicle Mine | | | 505,800 | 505,800 | - | 3 | |
| Puntland | Anti Vehicle Mine | | | - | - | - | 1 | |
| Puntland | Explosive Ordinance | - | - | 10,769 | 10,769 | - | - | - |
| Puntland | Explosive Ordinance | - | - | 24,190 | 24,190 | - | - | - |
| Puntland | Explosive Ordinance | - | - | 30,118 | 30,118 | - | - | - |
| Puntland | Explosive Ordinance | - | - | 2,954 | 2,954 | - | - | - |

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|----------|---------------------|---------|--------|------------|------------|---|-----|--------|
| Puntland | Explosive Ordinance | - | - | 2,760 | 2,760 | - | - | - |
| Puntland | Explosive Ordinance | - | - | 398 | 398 | - | - | - |
| Puntland | Explosive Ordinance | - | - | 28,999 | 28,999 | - | - | - |
| Puntland | Explosive Ordinance | - | - | 22,646 | 22,646 | - | - | - |
| Puntland | Explosive Ordinance | - | 1,223 | 2,321 | 3,544 | - | - | - |
| Puntland | Explosive Ordinance | - | - | 29,422 | 29,422 | - | - | 1 |
| Puntland | Explosive Ordinance | - | 1,506 | 4,722 | 6,228 | - | - | |
| Puntland | Explosive Ordinance | - | - | 11,458 | 11,458 | - | - | - |
| Puntland | Explosive Ordinance | - | 1,890 | 3,832 | 5,722 | - | - | - |
| Puntland | Explosive Ordinance | - | - | 23,091 | 23,091 | - | - | - |
| Puntland | Explosive Ordinance | - | - | 4,812 | 4,812 | - | - | - |
| Puntland | Explosive Ordinance | - | - | 11,734 | 11,734 | - | - | - |
| Puntland | Explosive Ordinance | - | 1,200 | 3,029 | 4,229 | - | - | - |
| Puntland | Explosive Ordinance | - | - | 12,568 | 12,568 | - | - | - |
| Puntland | Explosive Ordinance | - | 1,678 | 3,188 | 4,866 | - | - | - |
| Galmudug | Explosive Ordinance | | 39,816 | 1,415,903 | 1,455,719 | - | - | 26,962 |
| Galmudug | Explosive Ordinance | | - | 858,750 | 858,750 | - | - | 26 |
| Total | | 207,500 | 49,925 | 15,404,312 | 15,661,737 | 6 | 123 | 27,342 |

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