

Fast Facts

Mine Action Programme of Afghanistan (MAPA) Hamal 1394/March 2015

Scope of the Problem: The table below shows the remaining challenge of minefield¹ and battlefield contamination in Afghanistan.

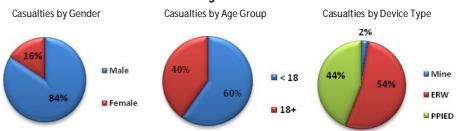
Number of Known Minefield and Battlefield Remaining				Total Area Remaining	Nu	mber of Remaining	
AP	AT	BF	Total	(sq km)	Communities	Districts	Provinces
2,830	1,195	245	4,270	535.6	1,603	255	33

At the beginning of this quarter, there were 4,235 hazardous areas with a total area of 524.6 sq km recorded in the national mine action database. During this quarter, 49 hazards making 4.7 sq km were processed. However this quarter, the nationwide MEIFCS survey resulted in the addition of 130 previously unrecorded hazards with an area of 29.8 sq km, bringing the remaining contamination to 4,271 hazards and 535.6 sq km of contaminated area by quarter end.

ISAF/NATO Firing Ranges: In addition to the above, survey and clearance are required on 68 firing ranges belonging to ISAF/NATO troop contributing nations and covering an area of 951.6 sq km. From December 2012 to February 2015, 25 such hazards covering an area of 98 sq km were successfully released.

Civilian Casualties: In the last quarter of 1393, according to the MAPA records 82 civilians were killed or injured by mines and Explosive Remnants of War (ERW), representing a significant decrease from a quarterly average of 507 mine/ERW casualties recorded in 1380 (2001).

Casualties Recorded during October to December 2014



Despite the drop off in mine/ERW casualties,

the human cost of pressure-plate IEDs turns into a significant concern with an average of 65 casualties per month recorded by UNAMA in 2014. According to the current UNAMA report on the Protection of Civilians in Armed Conflict, 775 civilian casualties (417 killed and 358 injured) from pressure-plate IEDs were recorded in 2014, showing a 39 percent increase from 2013.

Survey: The table below shows status of the Mine and ERW Impact Free Community Survey (MEIFCS), launched in May 2012.

Community Type	Target Communities	Surveyed Communities So For
Communities known to be impacted	1,726	1,101
Communities not known to be impacted	30,722	41,036 ²

Clearance: The table below shows clearance of the minefields and battlefields over varying time periods.

Period	Number of Minefield and Battlefield Released				Total Area	Number of		
	AP	AT	BF	Total	Released (sq km)	Communities Released		
This quarter	22	24	3	49	4.7	14	Number of	
Last quarter	164	50	19	233	23.9	46	Districts Released	
During 1392	1,016	400	71	1,487	106.1	313		
Since beginning of the program (1368)	12,440	7,367	3,711	23,518	2,011.3	2,619	115	

Mine/ERW Risk Education: During this quarter 217,456 people received mine/ERW risk education in 211 communities. Of this total, 41% were female, and 62% were children. Six MAPA implementers AAR Japan, ARCS, DDG, HI, OMAR and SDA are involved in delivering mine/ERW risk education in Afghanistan. The table below shows MAPA achievements over varying time periods.

Period	Number of People Received Mine/ERW Risk Education			
Period	- Trained	Retrained		
This quarter	146,203	71,253		
Last quarter	152,787	50,918		
During 1392	586,490	116,385		
Since beginning of the program (1368)	21,202,271	1,381,387		

¹ Under the terms of the APMBT victim activated pressure plate IEDs are considered AP mines; areas contaminated by IEDs are recorded as AP minefield. Note: MAPA only clears and records IEDs which are considered no longer part of the conflict. To date 78 IED contaminated areas have been cleared, & 23 remain.

² Target communities are taken from the MAPA gazetteer, but during the survey the MEIFCS teams have come across an increase in number of communities. In the second row, out of 41,036 communities, 24,076 are not in our gazetteer but are surveyed by the MEIFCS teams.

Victim Assistance: The MAPA implementing partners collaborate with the three Afghan Government ministries that deliver disability services and assistances. They are Ministry of Labor, Social Affairs, Martyrs and Disabled (MoLSAMD), Ministry of Public Health (MoPH), and Ministry of Education (MoE). This quarter 2,132 mine/ERW survivors and other person with disability were provided with VA and disability support services; and with this the total number of people who have received these services since 1386 (2007) is 350,547.

Device Destruction: The table below shows various explosive items destroyed by the MAPA implementing partners and the Government of the Islamic Republic of Afghanistan.

Period	Number of Devices Destroyed			
Period	AP	AT	IED	ERW ³
By MAPA, since beginning of the program 1368 (1989) to date	688,162	28,619	739	16,704,580 items
By Afghan Ministry of Defense (stockpile destruction) to date	524,178	30,850	469	31,462 tonnes
Total	1,212,340	59,469	1208	

Funding: Through the United Nations Mine Action Service (UNMAS) managed Voluntary Trust Fund (VTF) for assistance in mine action, donor contributions are channeled via UNOPS to the MAPA implementing partners. Bilateral contributions are channeled directly to the implementing partners. These tables display the total funding situation for 1393.

Donors	Bilateral Contributions (USD)
AAR Japan	570,000
Belgium	341,000
DDG core fund	8,080
Denmark	1,656,620
Finland	988,900
Germany	2,556,220
Ireland	1,252,152
Japan	993,936
Netherlands	3,353,608
Norway	2,735,926
PATRIP/Germany	435,984
Poland	49,000
Sweden	2,300,796
UNHCR	60,000
United Kingdom	2,966,848
UNOCHA (CERF)	500,000
U.S. Department of State	10,509,433
UNOCHA (CHF)	500,000
Total Bilateral Funding	USD 31,778,503

Donors	VTF Contributions (USD)
Australia	4,530,000
Austria	179,457
Canada (CIDA)	336,189
Denmark	800,000
Finland	1,003,552
Japan	3,600,000
Korea	50,000
Lithuania	5,880
Luxembourg	5,707
Netherlands	1,289,375
Saudi Arabia	100,000
TOTAL VTF Funding	USD 11,900,160

The grand total of funding for the year 1393 is USD 43,678,663.

Implementers: The MAPA workforce totals just over 5,000 humanitarian and another 4,000 commercial personnel working to make Afghanistan free of mines and ERW by March 2023. In total 53 national and international humanitarian as well as commercial entities are delivering activities such as survey and mine clearance, mine/ERW risk education, victim assistance, capacity building, advocacy, M&E and training. Out of these ATC, DAFA, DDG, HALO Trust, MCPA, MDC, OMAR and SDA are the major clearance partners in Afghanistan.

Treaties: The table below shows the Government of Afghanistan's status in relation to the international treaties relevant to the mine action sector.

	Treaties	Sign	ature Ratification/Entry into Force
Anti-Pers	connel Mine Ban Convention (APMBC)	September 11, 200	02 March 01, 2003
Conventi	on on Cluster Munitions (CCM)	December 03, 200	08 September 08, 2011
Conventi	on on the Rights of Persons with Disabilities (CRPD)		September 18, 2012
Conventi	on on Certain Conventional Weapons (CCW)	April 10, 1981	
Acrony	yms:	ATC DAFA	Afghan Technical Consultants Demining Agency For Afghanistan
AP	Anti-Personnel	DDG	Danish Demining Group
AT	Anti-Tank	HALO	Hazardous Areas Life-Support Organization Trust
BF	Battlefield	MCPA	Mine Clearance Planning Agency
MF	Minefield	MDC	Mine Detection Centre
IED	Improvised Explosive Device	OMAR	Organization for Mine Clearance & Afghan Rehabilitatio
ERW	Explosive Remnants of War	SDA	Sterling Demining Afghanistan
APMBT	Anti-Personal Mine Ban Treaty	UNOPS	United Nations Office for Project Services
MACCA	Mine Action Coordination Centre of Afghanistan	MoE	Ministry of Education

³ MAPA records the number of items of ERW destroyed whereas the Ministry of Defense records the number of tonnes destroyed.

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