

Afghanistan National Disaster Management Authority and Humanitarian Affairs Directorate of Mine Action Coordination (DMAC) Mine Action Program of Afghanistan (MAPA)



CONVENTION ON CLUSTER MUNITIONS (CCM)

2ND REVIEW CONFERENCE

AFGHANISTAN'S REQUEST FOR EXTENSION OF ARTICLE FOUR

(March 2022- March 2026)

CONTENT OF PRESENTATION

- History of CM contamination
- Convention on Cluster Munitions
- CM contamination level as at March 2012
- Achievements since March 2012
- Civilian casualties
- Remaining contamination as of now
- Why CCM Article 4 obligation not achieved
- Proposed work plan to address the remaining challenges
- Socio economic impact of the CM contaminated areas
- Potential challenges in implementation of the work plan
- DMAC current situation





HISTORY OF CM CONTAMINATION

• Russian invasion and its backed regime: (1979-1991)

Mujahedeen internal conflicts: (1992-1995)

Northern alliance against Taliban: (1996-September 2001)

• NATO forces against Taliban (October- November 2001)







CONVENTION ON CLUSTER MUNITION

The Government of Islamic Republic of Afghanistan (GoIRA) signed the Convention on Cluster Munitions (CCM) on 3 December 2008, ratified it on 8 September 2011, and it entered into force on 1 March 2012.





CONTAMINATION LEVEL AS AT FIRST MARCH 2012

S. No.	Provinces	No. of CM hazards	Size in Sq. M
1	Kandahar	1	47,790
2	Maydan Wardak	1	618,800
3	Nangarhar	1	1,717,200
4	Paktya	4	1,200,000
5	Takhar	14	4,057,693
	Total	21	7,641,483

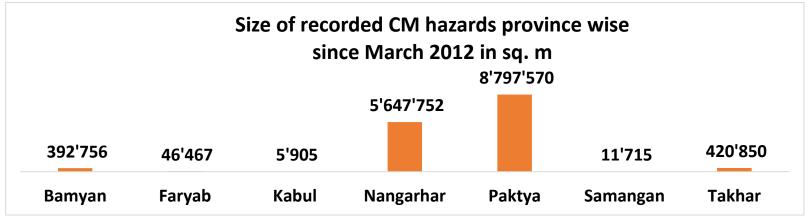




SURVEYED CM AREAS SINCE MARCH 2012

26 CM areas with a total of 15,323,015 sq. m surveyed







Potential for survey of around 3,000,000 sq. m CM contaminated area exist in Paktya province



CLEARANCE ACHIEVEMENTS SINCE MARCH 2012

Cleared CM contaminated area since March 2012 by province:

S. No.	Provinces	No. of CM hazards	Size in Sq. M
1	Herat	1	9,926
2	Kabul	2	5,905
3	Maydan Wardak	1	670,252
4	Nangarhar	4	4,783,766
5	Paktya	7	2,531,632
6	Takhar	11	4,425,500
	Total	26	12,426,981





CANCELLATION ACHIEVEMENTS SINCE MARCH 2012

Cancelled CM contaminated area since March 2012 by province:

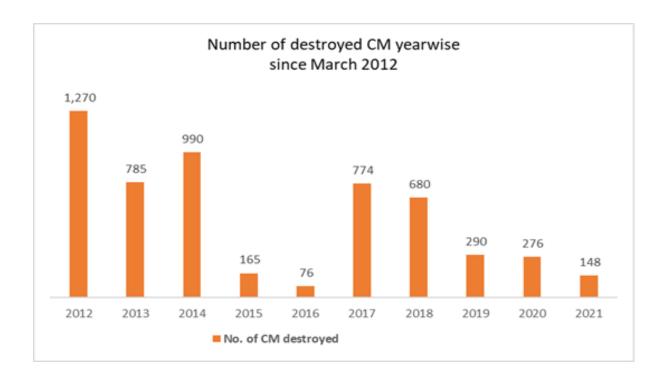
S. No.	Provinces	No. of CM hazards	Size in Sq. M
1	Faryab	1	46,467
2	Kandahar	2	47,790
3	Paktya	1	160,000
	Total	4	254,257





NUMBER OF CM DEVICE DESTROYED SINCE MARCH 2012

S. No.	Provinces	CM destroyed
1	Badakhshan	9
2	Baghlan	33
3	Balkh	130
4	Bamyan	102
5	Hirat	602
6	Jawzjan	6
7	Kabul	2,718
8	Kandahar	84
9	Kapisa	8
10	Khost	162
11	Kunar	1
12	Kunduz	24
13	Nangarhar	163
14	Paktya	430
15	Panjshir	1
16	Parwan	329
17	Takhar	620
18	Maydan Wardak	32
	Total	5,454





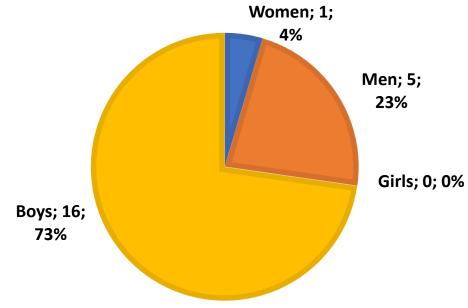


RECORDED CIVILIAN CASUALTIES DUE TO CM SINCE MARCH 2012

13 accidents with 22 victims recorded due to CM since 2012

Davisa Tura	Women	Во	ys	M	Total	
Device Type	Death	Death	Injured	Death	Injured	Total
СМ	1	11	5	1	4	22



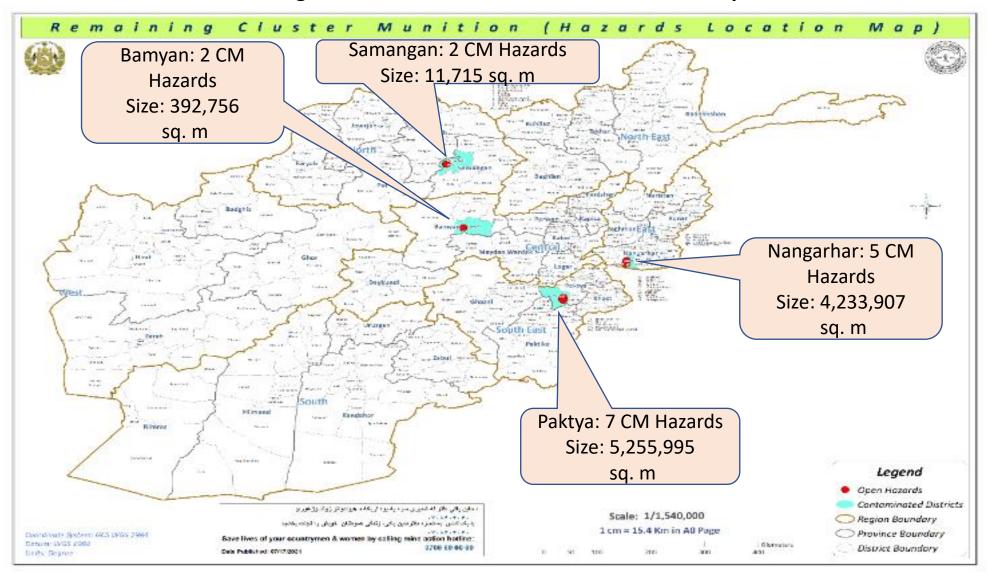






REMAINING CONTAMINATION LOCATION MAP

General location of remaining recorded CM areas: 16 areas, 9,894,373 sq. m







FACTORS THAT CAUSED AFGHANISTAN NOT TO ACHIEVE ITS CCM ARTICLE FOUR OBLIGATIONS

- Insecurity/access issue
- Limited information
- Survey of area based on civilian accidents
- Funding shortfall and competing priorities





WORK PLAN FOR CLEARANCE OF THE REMAINING RECORDED CM AREAS

CM clearance work plan

S-	Province	No. of CM		Average prod.		Required	Year				202	22						2	023							202	1								20	25				2	2026
No.	TTOVILLE	hazards	sq. m	permonth	DT		Month:	Mar	Apr N	/lay Jun	Jul	Aug Sep	Oct	Nov Dec	Jan	Feb Ma	r Apr	May Ju	n Jul A	ug Sep O	t No	v Dec Ja	n Feb	Mar	Apr May	y Jun J	lul Auş	Sep	Oct N	Nov De	ec Jan	n Feb M	Aar A	pr Ma	y Jun	Jul Au	ug Sep	Oct N	ov Dec	Jan F	eb Mar
1	Nangarhar	5	4,233,907	60,000	71	5																																			
2	Paktya	7	5,255,995	60,000	88	5								Win	ter s	tan ddow	п					Winter	stand	down						Wi	inters	standdo	wп								
3	Barnyan	2	392,756	60,000	7	2																																			
4	Samangan	2	11,715	60,000	0.2	0.2																																			
5	All		·	·	EORE	1																																			

Legend



CM recorded area to be addressed on annual basis:

Land release interventions	Annual Area to be Addressed in sq. m											
Land release interventions	2022	2023	2024	2025								
NTS, TS and clearance	600,000	5,100,000	2,280,000	1,920,000								



DMAC propose for an extension of four years beyond March 2022 (March 2022 – March 2026)



RESOURCES REQUIRED

Required teams:

- ☐ 165 Demining Team (10-lane each)
- At least one EORE team.

Required fund:

As total USD 2,350,700 is needed as follows:

- USD 163,000 for year 2022
- USD 1,181,800 for year 2023
- USD 546,600 for year 2024 and
- USD 460,000 for year 2025





SOCIO ECONOMIC IMPACT

- ✓ Civilian lives and limbs will be saved
- ✓ Promotion of peace, jobs will be created for people during the project lifetime
- ✓ Negative psycho-social impact will be reduced.
- ✓ The land will be returned to productive use for grazing, agriculture purposes, potable water, firewood, construction material and other livelihood resources.
- ✓ Improved access to essential facilities





POTENTIAL CHALLENGES IN MEETING THE NEW TREATY DEADLINE

- Insecurity/access issue
- Political instability
- Funding shortfall
- Geographical and seasonal restrictions





DMAC CURRENT SITUATION

- Main donors stopped/suspended funding to DMAC due to financial sanctions on the new Afghan administration
- Donor funding to field operations not affected
- DMAC is in negotiation with UNMAS to establish an Emergency Mine Action Center until the situation gets back to normal status.





Questions are welcome

DMAC Contacts:

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Websites: <u>www.dmac.gov.af</u>

Facebook: MineAction.Afghanistan - DMAC.Afghanistan



