

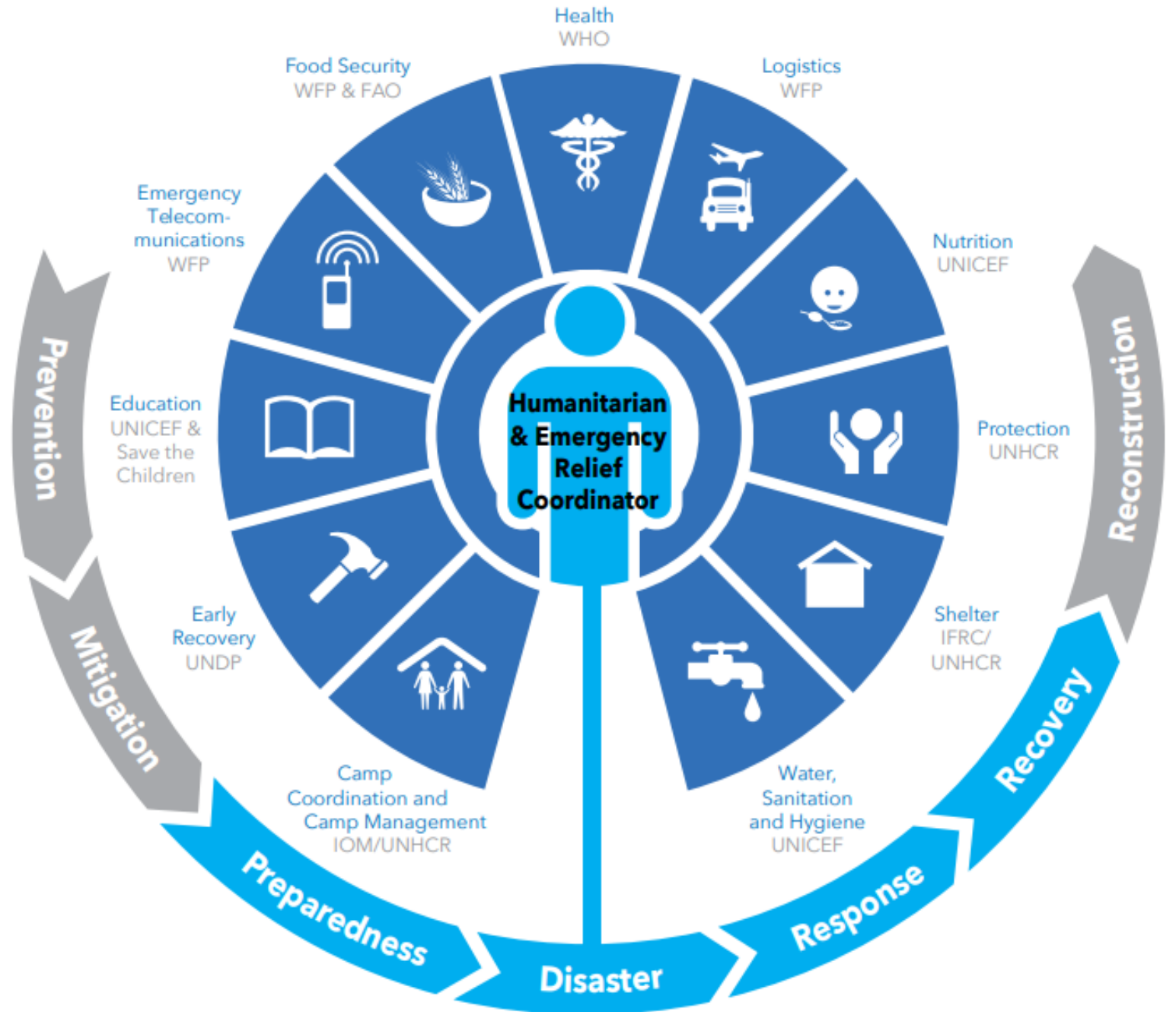


Global Protection Cluster
Mine Action AoR

MINE ACTION IN HUMANITARIAN RESPONSE PLANS

MASG Meeting – 15 October 2019
Geneva, Switzerland

Humanitarian Architecture



Role of Global Coordinator for Mine Action

- ▶ Mine Action is coordinated at the global level by UNMAS and an NGO co-lead

Key functions:

- ▶ Support to field
- ▶ Bringing together mine action actors
- ▶ Representation in policy and dialogue
- ▶ Engaging with humanitarian partners





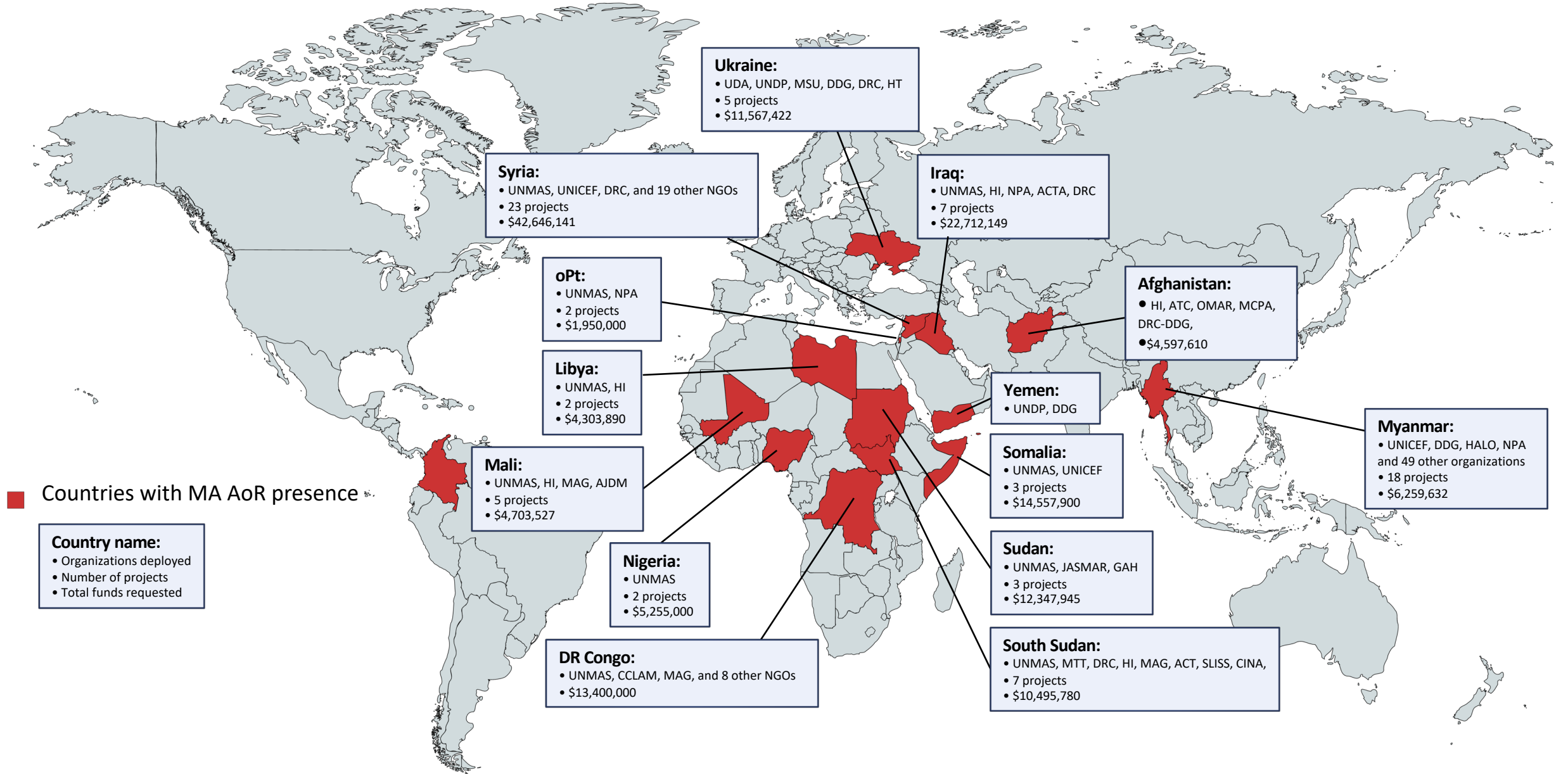
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Humanitarian Response Plans

- ▶ Prepared by the Humanitarian Country Team for protracted or sudden emergencies
- ▶ Articulate a shared vision by all clusters on how to address the needs of affected people
- ▶ The Mine Action AoR contributes analysis and coordinates the mine action response
- ▶ In the new 2020 templates, a dedicated space is reserved for mine action



Mine action in 2019 Humanitarian Plans



Country name:

- Organizations deployed
- Number of projects
- Total funds requested

MINE ACTION IN 2019 RESPONSE PLANS

Humanitarian Response Plans	Requested funds in USD
Afghanistan	4,597,000
Chad	227,400
Democratic Republic of Congo	13,400,000
Iraq	22,712,149
Libya	4,407,890
Myanmar	6,259,632
Mali	4,703,527
Niger	310,536
Nigeria	5,255,000
occupied Palestinian territory	1,950,000
Somalia	14,557,900
South Sudan	10,495,780
Sudan	12,347,945
Syria	57,958,101
Ukraine	11,567,422
Total	170,750,282

* DOES NOT INCLUDE COLOMBIA AND YEMEN

Mine Action is incorporated in 17 HRPs.

About 70 organizations coordinated globally

19 million people targeted by mine action

USD 170 million needed


We are 48% funded (OCHA FTS)

Humanitarian Response Plan 2019 update



AFGHANISTAN

Photo: Jim Huflebreek

1.7	 PROTECTION	INDICATORS	BASELINE	TARGET 2019	TARGET 2020	TARGET 2021	MEANS OF VERIFICATION
Outcomes	<ul style="list-style-type: none"> The incidence of death and injury among IDP, returnee and non-displaced, conflict-affected women, men and children of all ages from mines and Explosive Remnants of War (ERW) is reduced. 	<ul style="list-style-type: none"> % reduction in victims from mines and ERW, compared to the same time last year 	<ul style="list-style-type: none"> 582 	<ul style="list-style-type: none"> 5-10% 	<ul style="list-style-type: none"> 5-10% 	<ul style="list-style-type: none"> 5-10% 	<ul style="list-style-type: none"> Information Management System for Mine Action (IMSMA) database and UNAMA Reports on Protection of Civilians in Armed Conflict
	<ul style="list-style-type: none"> Land is cleared of known explosive hazards. 	<ul style="list-style-type: none"> # of people living within one kilometre of a known explosive hazard benefitting from the removal of those explosive hazards. 	<ul style="list-style-type: none"> N/A 	<ul style="list-style-type: none"> 130,303 	<ul style="list-style-type: none"> 130,303 	<ul style="list-style-type: none"> 130,303 	<ul style="list-style-type: none"> Information Management System for Mine Action (IMSMA) database
		<ul style="list-style-type: none"> Square metres of area cleared from known explosive hazards 	<ul style="list-style-type: none"> N/A 	<ul style="list-style-type: none"> 5,094,917 	<ul style="list-style-type: none"> 5,094,917 	<ul style="list-style-type: none"> 5,094,917 	<ul style="list-style-type: none"> Information Management System for Mine Action (IMSMA) database
	<ul style="list-style-type: none"> MRE programmes are provided to vulnerable populations affected by the conflict. 	<ul style="list-style-type: none"> # of IDPs, returnees and non-displaced conflict-affected people receiving MRE. 	<ul style="list-style-type: none"> 462,476 	<ul style="list-style-type: none"> 409,047 	<ul style="list-style-type: none"> 409,047 	<ul style="list-style-type: none"> 409,047 	<ul style="list-style-type: none"> Information Management System for Mine Action (IMSMA) database
	<ul style="list-style-type: none"> Conflict-affected communities are searched for explosive hazards 	<ul style="list-style-type: none"> Number of conflict-affected communities visited by crossed-trained teams for EOD, survey and Mine/ERW risk education. 	<ul style="list-style-type: none"> 250 	<ul style="list-style-type: none"> 280 	<ul style="list-style-type: none"> 280 	<ul style="list-style-type: none"> 280 	<ul style="list-style-type: none"> Information Management System for Mine Action (IMSMA) database
Outputs							

Promoting safe behaviours near explosive hazards in Nigeria

1,251 casualties reported from explosive hazards in 2018 as a result of 211 incidents.

UNMAS developed a project to provide life-saving messages in several local languages through two different channels:

- 1) Locally recruited education teams delivering awareness sessions on the risks posed by explosive hazards who reached more than 50,000 people.
- 2) Mass media tools such as Public Service Announcements on radio broadcasts, billboards and Short Message Services on mobile phones.



People Targeted: 475,000
Requested Funds: \$1,895,000

Preventing accidents in Northern Syria

Shafak, a grassroots NGO, provides risk education targeting children in Idleb and Aleppo.

It works in IDP camps and host communities focusing on people who are most at risk.

Shafak gathers data on contamination and casualties.

Data collected is used to better understand protection gaps and improve future mine action programming including clearance.



People Targeted: 80,000
Requested Funds: \$493,351



Resource Requirements

- MA AoR co-chair (NGO)
- Information Management Officer
- Budget to travel to support field coordinators
- Training budget for coordinators
- Provider of Last Resort



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Any Questions?