



Lebanon

CCM - ARTICLE 4

LTC **Fadi WAZEN**

LMAC
Operations Section Head



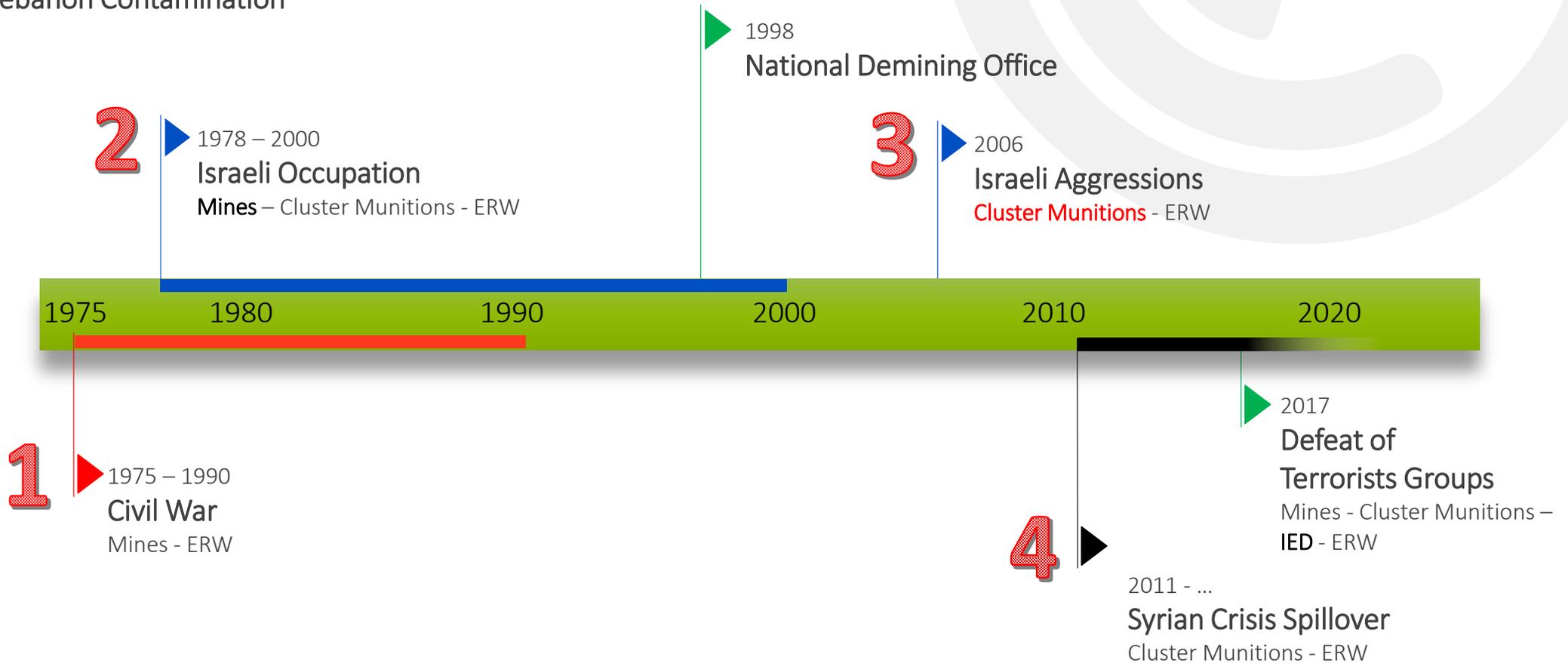
OUTLINE

- Overview
- Achievements
- challenges
- Moving Forward

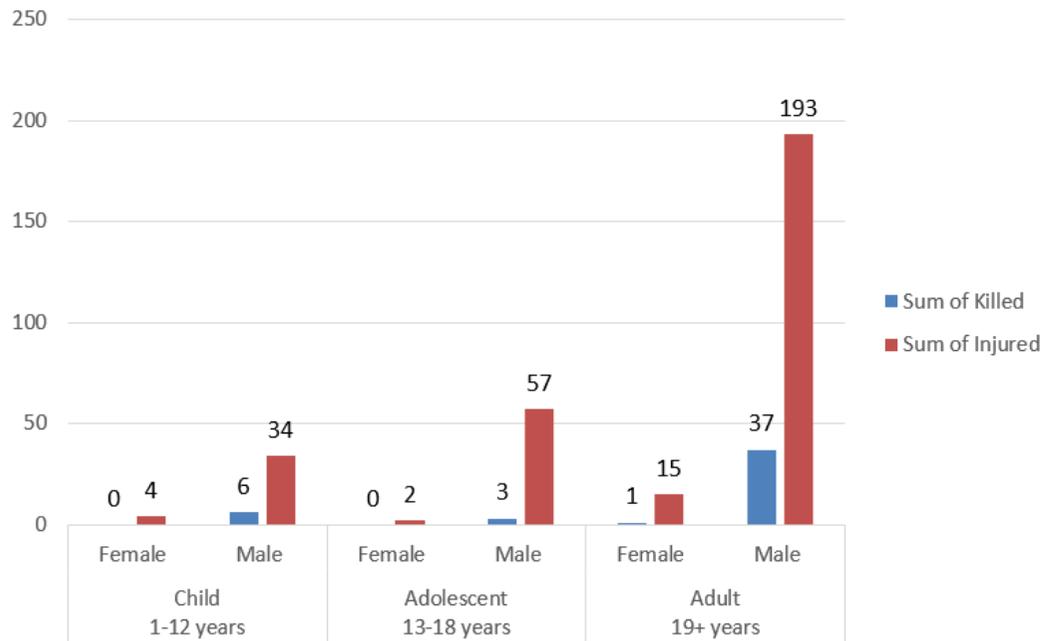


OVERVIEW

Lebanon Contamination

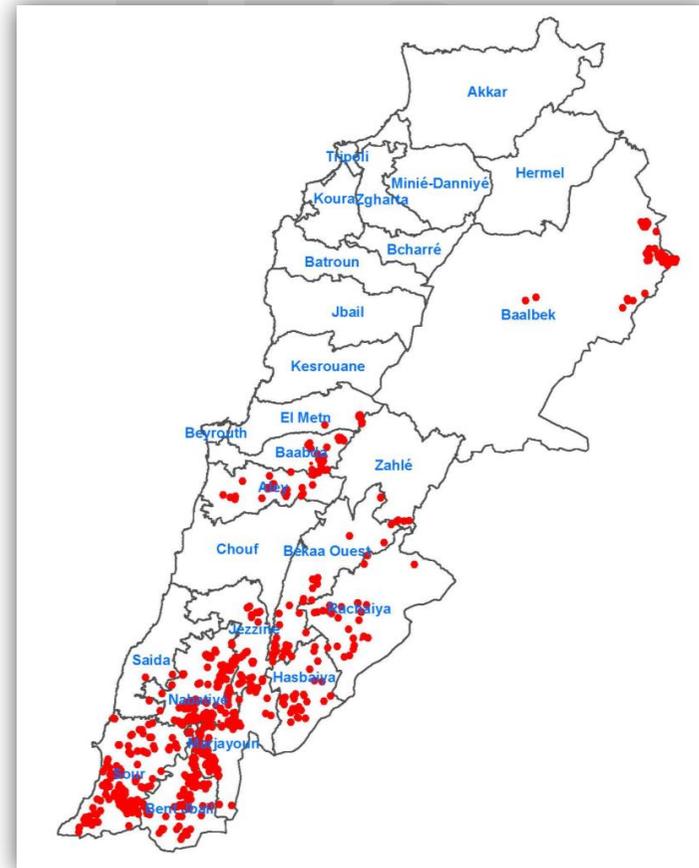


OVERVIEW



2006 - 2019

352 CM casualties



■ Baseline = 55.05 km²



OVERVIEW

➤ CCM entered into force in 1st May 2011

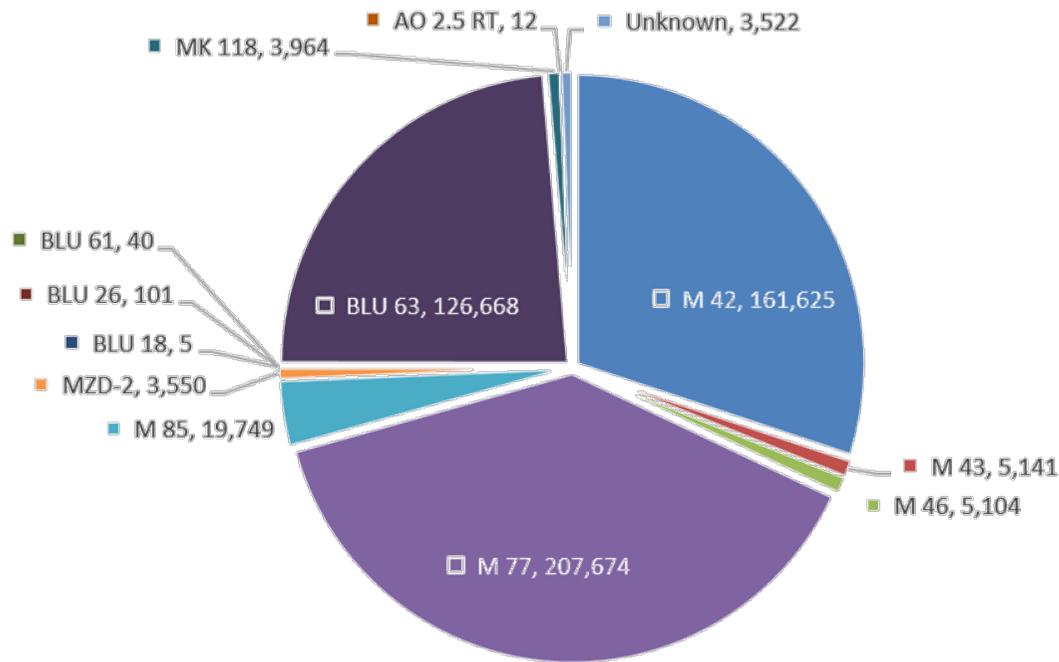
➤ Article 4:

*“Where, after entry into force of this Convention for that State Party, cluster munitions have become cluster munitions remnants located in areas under its jurisdiction or control, such clearance and destruction must be completed as soon as possible but **not later than ten years...**”*

➤ By end of 2019, **83.9%** of known land with CM contamination were released

➤ Need for extension

ACHIEVEMENTS



■ Remaining = 8.88 km²

Total

541,192 CM

All times

2011 – 2019

34,063 CM

Types

M42, M77, BLU63

13 different types

CHALLENGES



Funding

Resource
Mobilization,
Engagement



Land Release

Focus on clearance



Experience

Building up
(military, rotation)



Coordination

Limited



Strategy

Theoretical



Demography

Re-prioritization,
MRE strategy

MOVING FORWARD

Modifications, Strengths,
and the Plan Ahead



NMAS

- Updated upon need
- Reflect field expertise
- Support improvement



STRATEGY

GoL →

The national Mine
Action **Policy**

NMAA →

Lebanon Mine Action
Strategy

LMAC →

Plan for
Implementation

LMAC & IA →

The Annual
Plan

EXIT Strategy



MINE ACTION FORUM



➤ Reinforcing partnership

MINE ACTION FORUM / TWG



➤ Reinforcing communication and coordination

QUALITY MANAGEMENT



INFORMATION MANAGEMENT



GICHD IMSMA



RESEARCH



Operational Efficiency



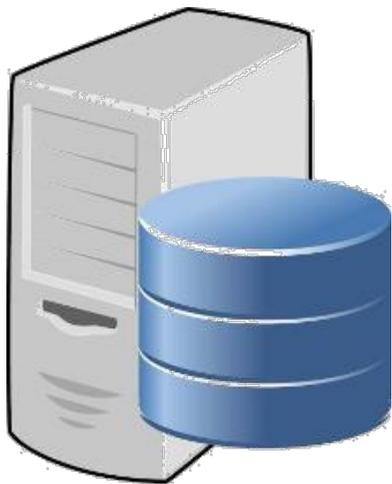
Re-prioritization



Difficult Terrain

THE EXTENSION PLAN

SAME → Fund → Teams → Average



→ **NTS** → 1.46 km²

→ **CL/TS** → 8.7 km²

8.8 km²



42 M. \$

9M \$ (GoL)

+ **33M \$**



THANK YOU

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