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## Community-Based Mine Action: Lessons Learned



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## Purpose

- To provide a global overview of MAG
- To explain MAG's move to stronger community involvement in the 1990's
- To give examples from MAG programmes
- To provide lessons learned





## What do we mean by "Community Based"

Actions are focused on the needs of the community

The community plays a key part in the response

Maybe one, ideally both





## SPOT THE MINE



saves lives builds futures



saves lives builds futures





**MAG's vision:** A world where people can build peaceful and prosperous futures free from the impact of the Remnants of Conflict.

MAG's mission: To build futures of people affected by the remnants of conflict through responsive, quality-driven and progressive action. We remove the physical threat of injury and death and alleviate economic devastation. We provide clearance and education enabling an escape from the poverty and suffering caused by conflict.



### **MAG** Overview

- Founded in 1989 in Afghanistan; have worked in over in 35 countries
- Co-laureate of the 1997 Nobel Peace Prize
- MAG & MAG America work together to educate, promote, and fundraise in the US
- Today MAG employs 3,059 national staff and 133 expatriates in the field covering 17 countries, with 51 in the UK and 7 roving.

National Staff	3,059	Amputee Staff	38
International Staff	133	Female Staff	360
Operational Staff	1893	Machines	42
Support Staff	630	Vehicles	587



## MAG Operational Approach

- Focus on impact and development (quality and quantity)
- High Technical standards track record on safety
- Effective use of new technology making best use of it
- Work in flexible, mobile multi-skilled teams
- Developing national capacity and national ownership
- Consultation with the local community/ government and NGOs
- Genuine partnership working
- Business like approach (ISO Accredited)



## MAG Funding

- > 98% funding sourced from governments
- Approximately 90% funding is used to implement action
- MAG in the following countries:

Angola

Jordan

• Burundi (SALW)

•Laos

Cambodia

Lebanon

Chad

Rwanda (SALW)

•Cyprus

Somalia (SALW)

•Congo, Brazzaville (SALW)

Sudan (SALW and HMA)

•DRC (SALW and HMA)

Sri Lanka

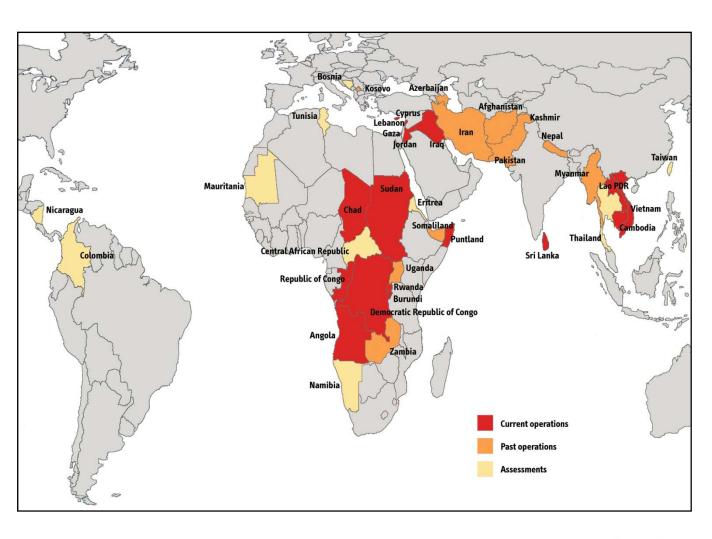
•Gaza

Vietnam

•Iraq (SALW and HMA)



### MAG Across the Globe







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# The Move to stronger Community Involvement

Previously clear operational split: Clearance and MRE

This was evidently not the best solution

Was impact being maximised?





### **Main Drivers**

- The need for improved quality of information to gain better detail of contamination, accidents, socio-economic impact, blockages, etc
- Communities were clearly "risk aware" but still conducted hazardous activities, why?
- The need to "negotiate" and explain partial clearance



## **Community Liaison**

- "Two way" communication
- > "Community" in its widest sense
- An integral element of the operations toolbox, just like a machine or MDD
- Need to be proactive in outreaching to other agencies, local and national governments etc



Mine-action programmes are not only about mines. Rather, they are about **people and their interactions** with a mine-contaminated environment. The aim of mine-action programmes, therefore, is not only technical - to survey, mark and eradicate mines - but also humanitarian and developmental - to create an environment in which people can live more safely and in which economic and social development can occur free from the constraints imposed by landmine contamination. These are the goals of the United Nations mine-action activities.

Para 112, Pg 28, Conclusions, ASSISTANCE IN MINE CLEARANCE, Report of the Secretary-General, December 1997, A/52/679



## Locality demining in Cambodia

- Developed in 2003
- Deminers recruited from affected communities
- Recruited for 2-3 years
- Trained as deminers (4 weeks)
- Often linked to developmental projects



### **Benefits**

- > Cost effective
- Spreads income amongst affected communities
- > Minimises "social problems"
- Deminers are highly motivated "clearing their own back yard"



### Constraints

- Works best in high density, high priority areas with multiple tasks
- Takes teams 5-6 months to reach full productivity
- Very popular with donors, sometimes at the expense of being able to fund a comprehensive capacity (MDD, machines etc)



## Village Assisted Clearance

➤ In 2006 the community based concept was introduced in Laos

> UXO environment

How do we involve local communities?



## Methodology

- Villagers used for vegetation cutting initially
- Villagers trained to conduct deep search
- Technicians follow-up and excavate signals
- Villagers used in non technical support functions



### Benefits

Cost effective

> Distribution of income

Highly motivated



### **Lessons Learned**

- > "One way" MRE of limited use
- Community needs have to be understood
- There is frequently a need for "negotiation"
- To provide impact data donors require Community Liaison is essential



### **Lessons Learned**

- Community involvement is cost effective
- Community involvement leads to more motivated staff
- Community involvement distributes income and can be targeted at marginalised groups
- Donors welcome community involvement
  saves lives builds futures



### **Lessons Learned**

- Quality of clearance is <u>not</u> compromised and impact <u>is</u> maximised
- Can be an effective response to volatile security situations (Afghanistan, Somalia, Iraq)
- All situations (and solutions) are different





## Questions?