

Gender & Diversity Mainstreamining – Better Mine Action in the Short-Term



- Efficiency
- Effectiveness
- Quality
- Immediate gains in livelihoods, empowerment and participation for individuals from diverse groups



Gender & Diversity Mainstreamining – Long-term Impacts

- Equality
- Human rights
- Livelihoods & employment
- Sustainable peace
- Durable solutions





GMAP: demand-based responses

Assessment



Capacity development



Monitoring



Research



Technical assistance



OUTREACH, TRAINING AND CAPACITY DEVELOPMENT: UN & NMAAs



OUTREACH, TRAINING AND CAPCITY DEVELOPMENT: NGOs



RESEARCH AND DISSEMINATION

GENDER & DIVERSITY IN CONTRACTING AND **GRANTS MANAGEMENT**







GENDER & DIVERSITY IN MINE ACTION **QUALITY MANAGEMENT**











Effects of Mixed Teams on Land Release

by Arianna Calza Bini, Nyske Janssen and Abigail Jones [Gender and Mine Action Programme] - view pdf

The Gender and Mine Action Programme (GMAP) investigated the impact of mixed gender teams on land release. Based on the opinion of the respondents, as well as gender baseline assessments conducted by GMAP, the organization found that in most cases mixed teams in the land release process are primarily associated with the employment of women and its effect on the teams. Some mine action managers indicated that mixed teams actually enable better access to information while only a few respondents indicated that more accurate and inclusive information will allow mine action organizations to prioritize tasks where the impact is highest. This demonstrates that despite arguments in favor of mixed teams, their importance is still not fully understood in the mine action sector.

Despite increasing global recognition that mixed gender teams can benefit land release, sufficient documentation does not exist to support this. In 2013 the Gender and Mine Action Programme (GMAP) started to map firsthand experiences by sending a short questionnaire to current and former operations, program and community liaison managers working in the field of mine action. The 10 respondents have worked for different international nongovernmental organizations in North and Central Africa, the Middle East and Southeast Asia. The respondents were invited to share their personal experiences from 2003-2013 as well as opinions on the perceived impact of mixed gender and male teams on non-technical survey, clearance and



In addition, findings were analyzed from seven gender baseline assessments involving more than 400 people. For these assessments, GMAP conducted individual interviews, focus

group discussions, staff surveys and direct observation of local staff and expatriates in six different countries during 2012-2013. GMAP observed that impact was most frequently interpreted as effect; hence, the results of this analysis are presented as effects on the individual, effects on the team and effects on younger and older members of impacted communities, both male and female. 1,2

Implementing Culturally-sensitive Risk Education in Somalia

The Somali Compact 2014 - 2016 outlines the objectives of the Somalia federal government to guide the process of stabilization and peace building. The Compact also recognizes the vital contributions by representatives of women, youth, civil society organizations, traditional elders, religious leaders, diaspora and the business community from all segments in each region.

by Abigail Jones [Gender and Mine Action Programme] and Kjell Ivar Breill [UNMAS]

the Somalia Explosive Management Authority (SEMA) and the United Nations Mine Action Service (UNMAS) Somalia contracted the Gender and Mine Action Programme (GMAP) in 2014 to carry out a comprehensive gender assessment of its mine action program. The aim of the assessment was to identify strengths, weaknesses, opportunities and threats for gender mainstreaming in core activities of the humanitarian explosive managemen program, including risk education (RE) activities. Through consultations with staff from the national authorities, U.N. agencies, national nongovernmental organizations (NGO), international NGOs and other stakeholders, the assessment focused on, amongst other aspects:



in Somalia in 2009 and has since provided support to the Somaliland Mine Action Centre (SMAC), the Puntland Mine Action Centre (PMAC) and SEMA, enabling them to coordi-. The methods that are used to keep women, girls, boys nate humanitarian activities that contribute to stabilization.2 and men alert to the risks of mines, explosive remnants
The Federal Government of Somalia (FGS) has also asked the of war (ERW) and improvised explosive devices (IED) international community for support with weapons and amwhen contamination remains over extended periods of munition management, along with helping to enhance RE strategies for small arms and light weapons threats.

MONITORING AND EVALUATION



THE STRATEGY OF THE UNITED NATIONS ON MINE ACTION 2013-2018





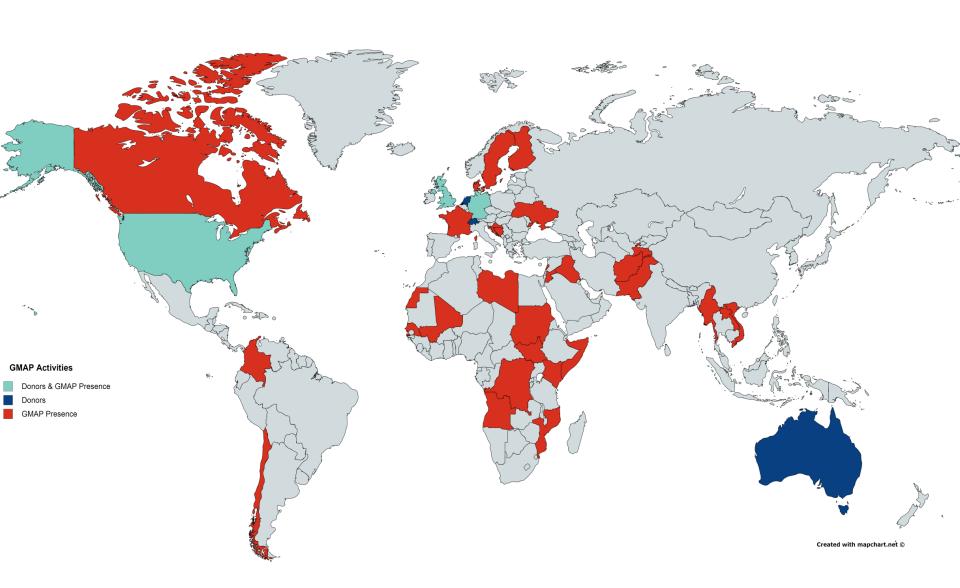
Global Protection Cluster





GMAP GLOBAL FOOTPRINT

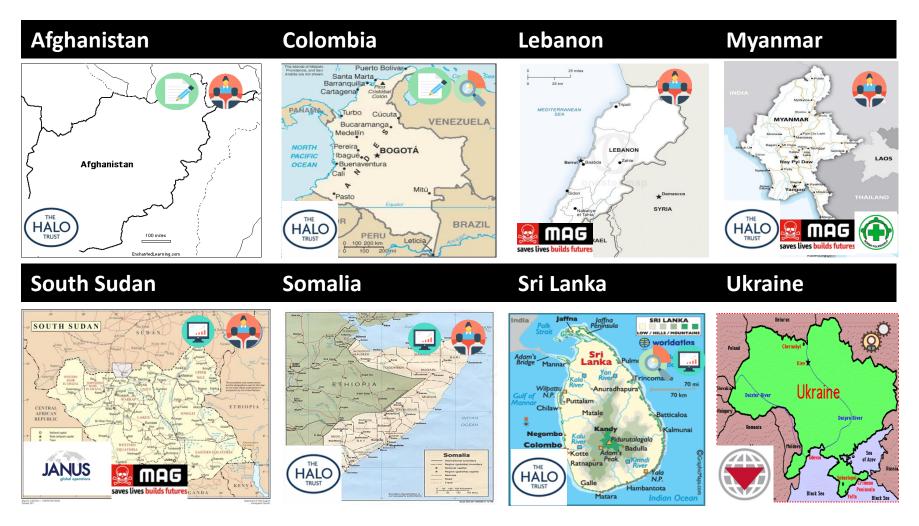






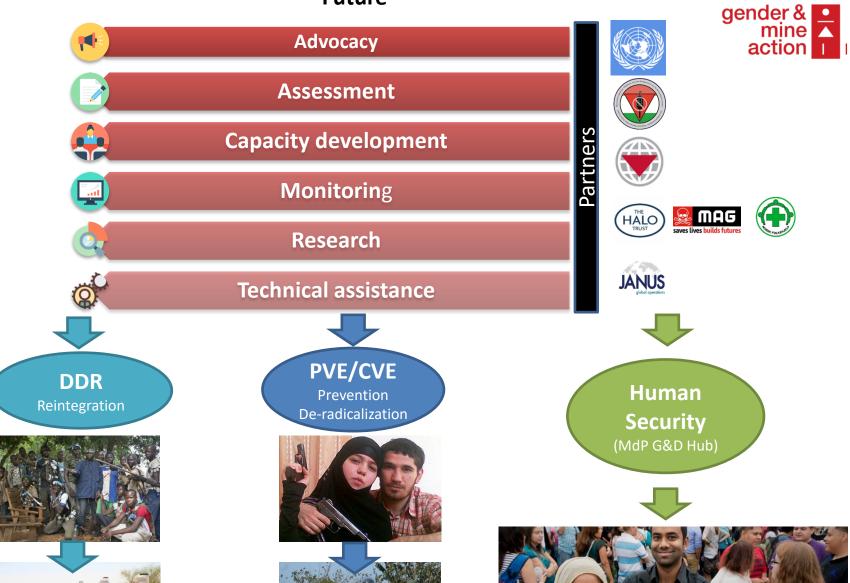
Countries of intervention in 2017

(provisional)



Other potential countries are Iraq, Tajikistan, Lao PDR

Future





Questions?

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