

Multi-donor programme funded by UNDP, Canada, Australia, Sweden, Spain, Adopt-a Minefield In support to the Cambodia Mine Action Authority















General Information on the programme



5 year programme (2006-2010)

- Multi-donor programme funded by, Canada,
 Australia, Adopt-a-Minefield, Sweden, Spain and UNDP
- Managed By UNDP pooled funding mechanism
- two main objectives:
 - Results-oriented mine clearance with direct contribution to poverty alleviation and rural development
- Enhanced capacity of the National Authority (CMAA) in the areas of Monitoring, Regulation,
 14/03/200 Quality Control and Socio-Economic planning

General Information on the programme



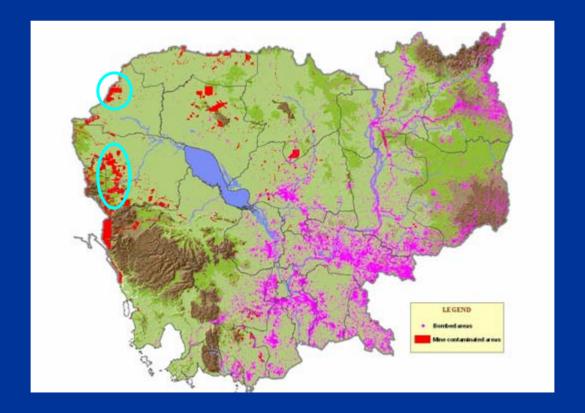
Promotes Harmonization, Alignment & Cost Effectiveness

- Common Vision: Programme funds go to clearance tasks which have followed the government led participatory planning process
- Pooling of resources: more substantial results with reduced operational costs, in better coordination with government & other stakeholders
- Reduced reporting and auditing requirements on government, operators and donors
- Incentive for operators to align themselves with government policies and respect prioritization and 14/03/20\(\mathbf{f}\)eporting systems

General Information on the programme



Focuses on high risk, high priority areas, which also tend to be very poor areas with high development needs





Mine Clearance as a Development Agent Putting people at the center

- Enhancing peoples' lives& reducing poverty
- Reducing the vulnerability of the impoverished, as they are the most frequent victims
 - Safe access to productive land
 - Ensuring land officially made available for development purposes eg bridges, irrigation, resettlement, agriculture
 - Improving access to social services eg roads
 - Improving management of natural resources





Bottom-up approach to mine clearance &

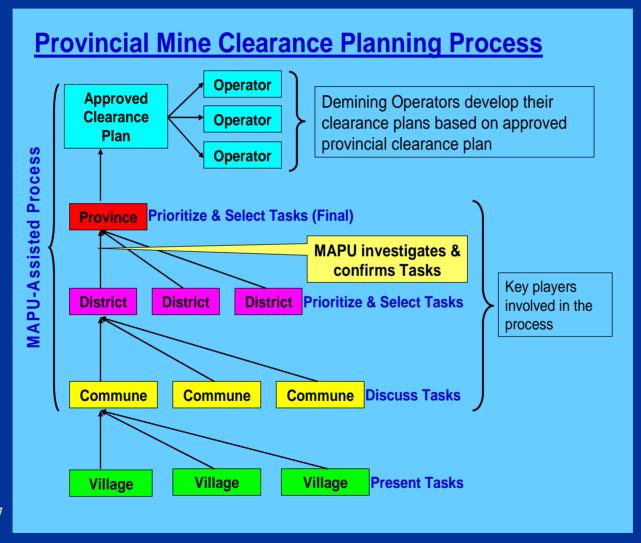
development

- Community-driven process + decentralized decision making process (Sub-decree 70)
- Resources allocated based on results expected: area to be cleared, expected development results



Track of the Control of the Control







2006 Results

- 8.7 sq km cleared
- Almost 10,000 AP mines, 186 AT mines and over 33,000 UXO recovered and destroyed
- 34 km of road ways (19 rural roads) cleared to facilitate infrastructure rehabilitation
- Primary land use of cleared areas is agriculture and resettlement (76%): Over 2200 people directly benefited from land cleared





2006 Results

Agriculture:
 3850 people
 received
 access to
 agricultural
 land





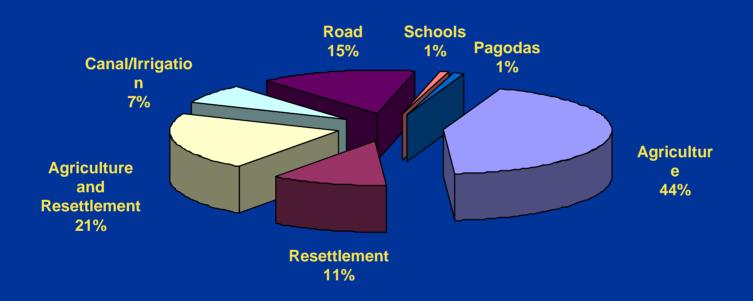
2006 Results

Resettlement:
 Over 1500
 people directly
 benefited from
 land cleared
 for
 resettlement





2006 Results



Over 40,000 people have directly and indirectly benefited from clearance operations under "Clearing for Results".

2006 Additional Results: Area reduction



- Over 5.5 sq km of area reduced from the contaminated list
- Support to the development of clear risk mitigation guidelines integrated in CMAA's Area Reduction Strategy

Capacity Building of CMAA



2 Focus areas:

Safety and Regulation



- Accreditation and Licensing
- Developing and rolling out 6 additional Cambodian Mine Action Standards (CMAS)*
- Training, equipping & deployment of 2 independent Quality
 Assurance teams

Capacity Building of CMAA



2 Focus areas:

Socio-Economic Planning and Monitoring

- Training and Equipping SE post clearance Monitoring teams
- Developing SE monitoring tools for teams and practitioners
- Contributed to the Operational Guidelines on SE Management of Mine Clearance
- Development of the Beneficiary Classification standards used for prioritization of development proposals
- Development of the MAPU Operational Guidelines

Challenges & Way Forward



Monitoring Land Use:

- Improve capacity at local & national level to monitor post clearance
- Enhanced intragovernmental communication on land titling for development



Increasing synergy with other development initiatives

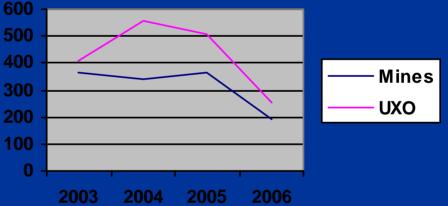
Challenges & Way Forward



<u>ERW:</u>

- Kill more people than landmines (last 5 years +), across a much greater geographical area
- Encouraging pilot on
 a referral & safe
 disposal system carried out in 2006
- ERW strategy is now being developed: possible new area for intervention

Mine/UXO Casualty Trends





THANK YOU

