Information Management and Explosive Risk Reduction
1. ‘Explosive risk reduction is inherently geographic’
2. ‘Explosive risk reduction is an enabler…’
…but requires transparency and information sharing
3. ‘IM must be in the hands of decision-makers’
Risk Assessment

Client reference number

▶ Task liaison information

▶ Task location

▶ Locate on map

Risk Assessment Methodology
- Desktop map study only
- Site visit/survey only
- Combination

▶ Threat Analysis

▶ ERW Risk Assessment Level - Initial
4. ‘Explosive risk reduction programmes are all the same but different’
1 Information requirements

The minimum data requirements have been designed according to best practices in mine action data collection. They were developed by breaking down information requirements extracted from treaties, standards and global level stakeholder requirements into the subsets of data needed meet these requirements.

The information requirements used to design the minimum data requirements include:

<table>
<thead>
<tr>
<th>Reporting Information</th>
<th>Information breakdown</th>
<th>Source element</th>
<th>Contributing Data fields</th>
</tr>
</thead>
<tbody>
<tr>
<td>Size and location of areas known or suspected to be contaminated by ERW</td>
<td>Location</td>
<td>Contaminated area</td>
<td>Geographic location benchmark</td>
</tr>
<tr>
<td></td>
<td>Estimated type and quantity of devices</td>
<td>Contaminated area/location</td>
<td>Contaminated area status</td>
</tr>
<tr>
<td></td>
<td>Estimated or known date of contamination</td>
<td>Contaminated area/location</td>
<td>Type of contamination</td>
</tr>
<tr>
<td></td>
<td>Number of CHA</td>
<td>Contaminated area</td>
<td>Quantity of devices</td>
</tr>
<tr>
<td></td>
<td>Size of CHA (m²)</td>
<td>Contaminated area</td>
<td>Contaminated area</td>
</tr>
</tbody>
</table>

[Diagram of data fields and relationships]
Technical Annex 1 of Protocol V

(i) the location of areas targeted using explosive ordnance;
(ii) the approximate number of explosive ordnance used in the areas under (i);
(iii) the type and nature of explosive ordnance used in areas under (i);
(iv) the general location of known and probable UXO;

(…)

