

L. Van Bladel, C. Vandecasteele, G. Lefebvre

<section-header><section-header><list-item><list-item><list-item><list-item><list-item><list-item><table-container>

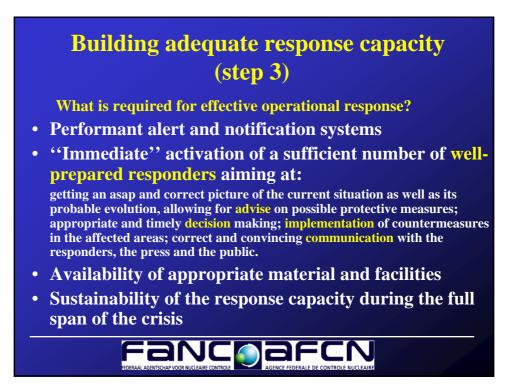
Building adequate response capacity (step 1)

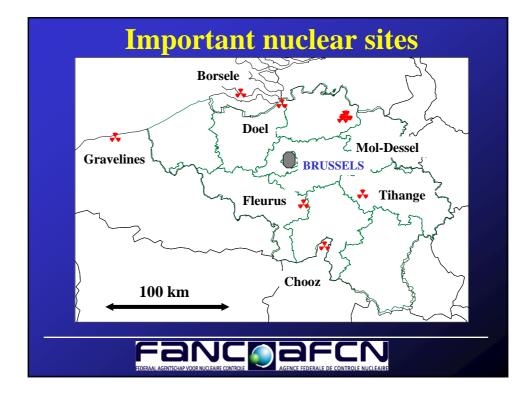
Recognition and evaluation of possible risks and threats

- Nuclear power plants
- Industrial applications
- Medical and research applications
- Transport
- Satellite atmospheric re-entry
- Malevolent use of radioactive materials

EDERAAL AGENTSCHAP VOOR NUCLEAIRE CONTROLE NUCLEAIRE





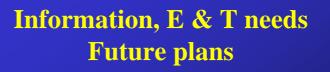


3









- People in charge of measuring, evaluating, coordinating and proposing protective measures
- Decision makers
- Various 'disciplines' involved in the execution of decisions taken, « planning zones » and beyond
- General public and specific target groups within the population (farmers, schools, ...), whole territory
 Journalists

Conclusion (1): Information, E & T needs must all be met

Broad consciousness-raising campaigns should be organised and efforts on education supported.
These efforts should be considered explicitly for decision makers, for the press, for the general public and for populations likely to be targeted for the adoption of specific protective measures

Conclusion (2)

In the context of nuclear and radiological emergencies, E&T is essential for the (potential) responders but information, E&T efforts shouldn't stop there if we want to manage these events successfully.

A lot of work still has to be done

Fancoafcn

6