

New risk reality



Nations, public authorities and ompanies today are operating in an increasingly more global, complex and demanding risk environment



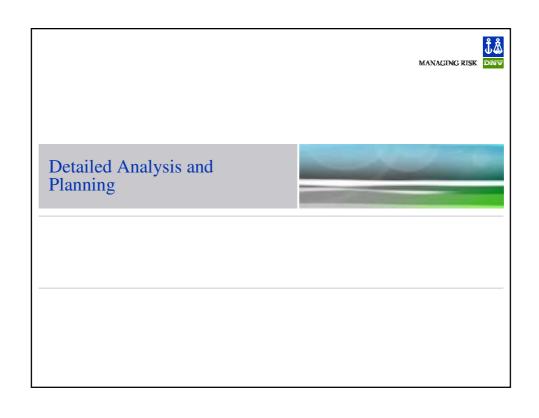
- Society at large is gradually adopting a "zero tolerance" for failure
- Increased demands for transparency and business sustainability
- Stricter regulatory requirements

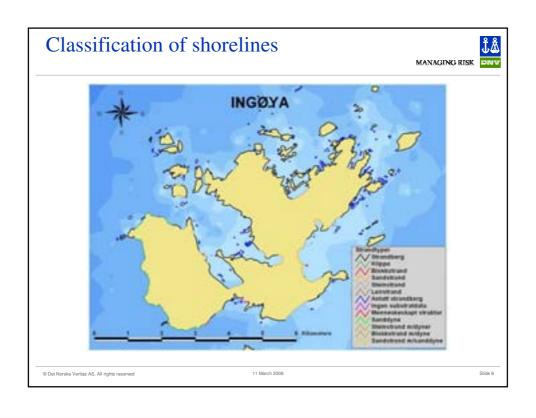
© Det Norske Veritas AS. All rights reserved

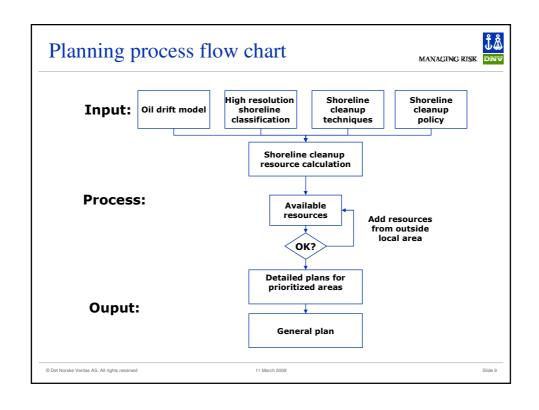
11 March 2008

Slide 5

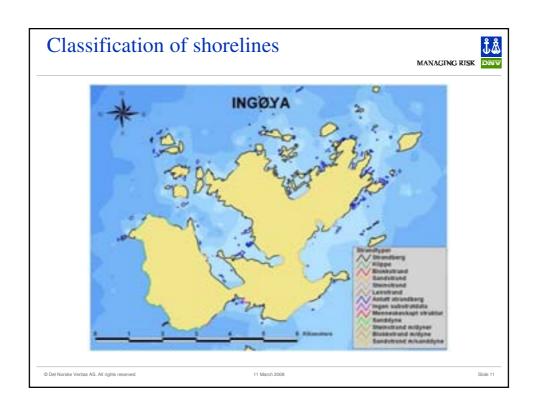


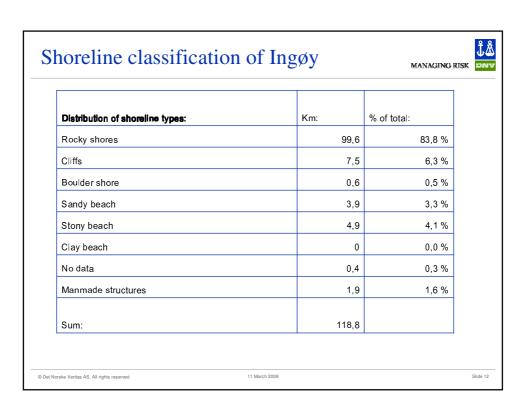


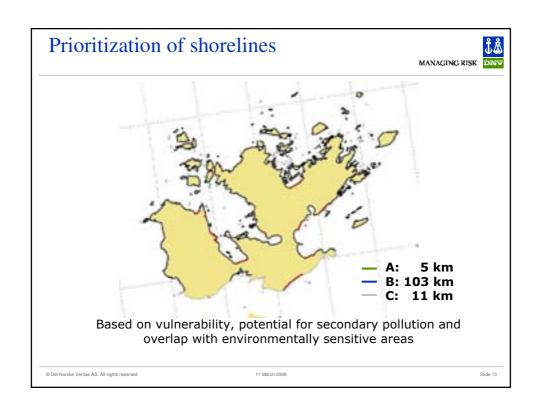


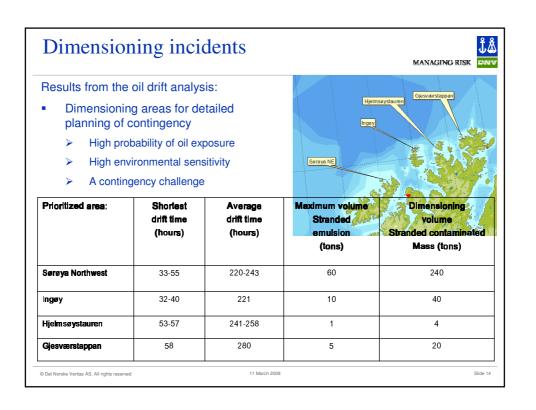


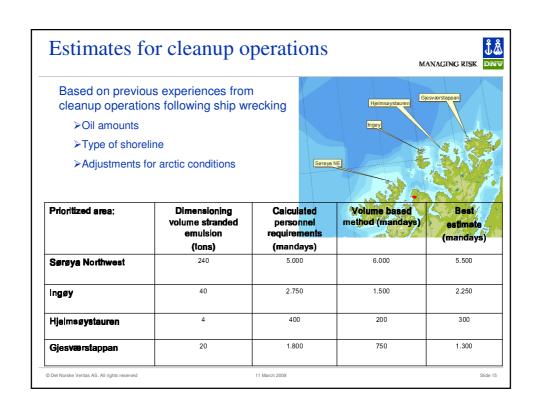






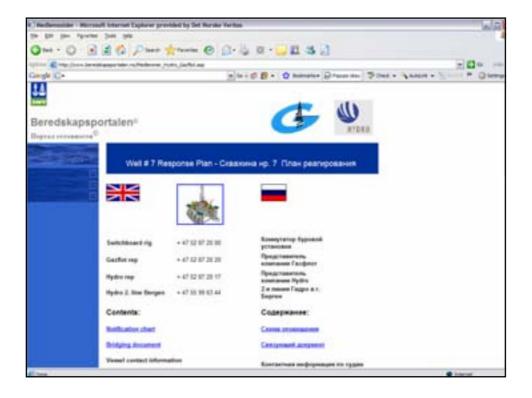


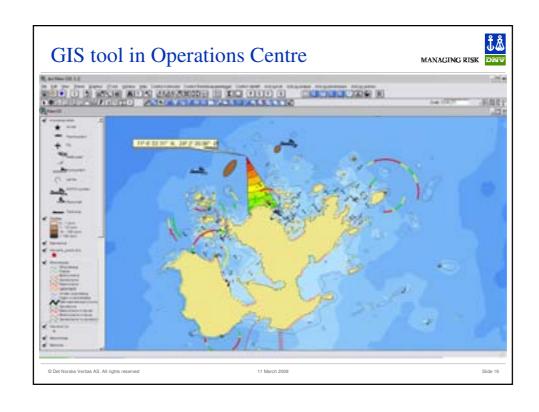






Incident specific web pages MANAGING RISK DN ■ Oil spill response plan – main document. • Generic action and response plan for the area of influence. Detailed action and logistics plans for sites of high environmental sensitivity. Databases on available personnel, equipment and vessels. ■ Templates for forms and checklists containing key information for the activity - Ordering oil drift simulations - Initial action plan with economic framework - Detailed action plans - Communication plan - Shoreline cleanup plan - Daily reports from on site group leaders Information flow © Det Norske Veritas AS. All rights reserved 11 March 2008







Incidents – information exported to the web MANAGING RISK DIN www.beredskapsportalen.no A specially set up internet portal • Contains the information provided by the GIS in the operating room • One web page providing all information on the status of the incident - Oil slicks - OR systems and resources deployed - Oil budget - Nature reserves and resources - Metocean data - Oil drift indicators - Log from all organisations involved Available for - Operator - Operation group - On-scene commanders - Authorities © Det Norske Veritas AS. All rights reserved 11 March 2008

