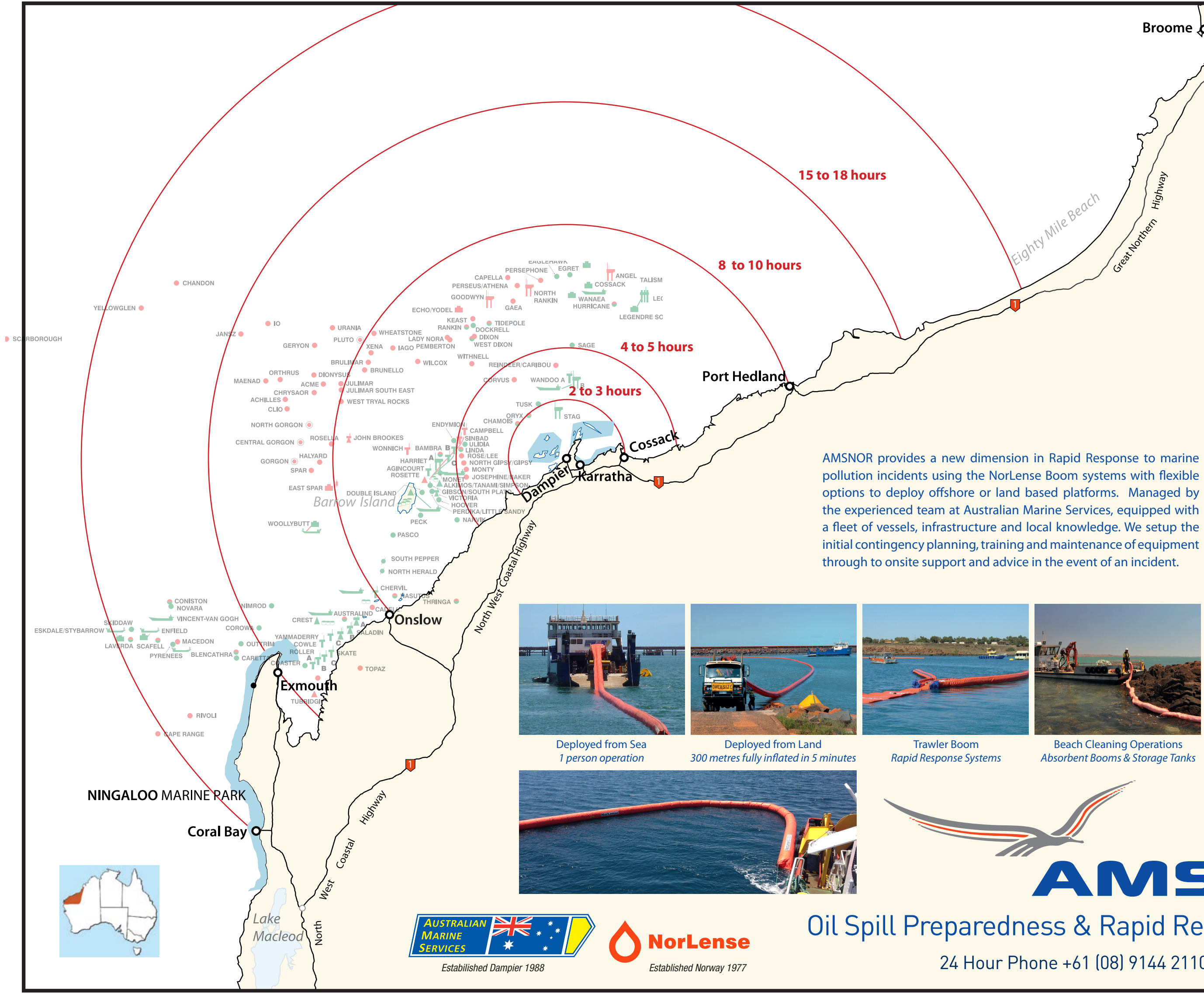





















Rapid Response Chart

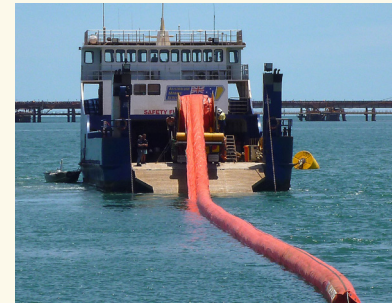
Travel time with 1x NO- 600-S rapid deployment boom complete ready to deploy truck mounted:

- Dampier to Port Hedland 3 hours
- Dampier to Onslow 3 hours
- Dampier to Exmouth - Ningaloo Reef 6 hours
- Dampier to Broome 9 hours



AMSNOR provides a new dimension in Rapid Response to marine pollution incidents using the NorLense Boom systems with flexible options to deploy offshore or land based platforms. Managed by the experienced team at Australian Marine Services, equipped with a fleet of vessels, infrastructure and local knowledge. We setup the initial contingency planning, training and maintenance of equipment through to onsite support and advice in the event of an incident.

- Marine Park 
- Gas 
- Oil 
- Oil / Gas 
- Conventional Platform 
- Mini Platform 
- Jack-up rig 
- Monopod 
- Subsea Wellhead 
- Buoy 
- Floating Production Storage and Offloading vessel 
- LNG Carrier 
- Oil Carrier 
- Pipelines/Proposed Pipelines 
- LNG storage tanks 
- Oil storage tanks 
- Onshore production facility 
- Proposed development 
- Abandoned field 



Deployed from Sea
1 person operation



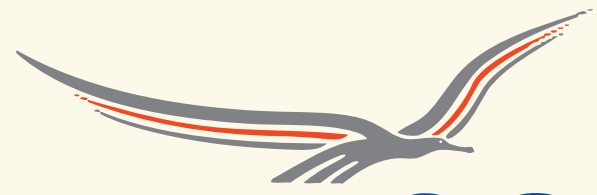
Deployed from Land
300 metres fully inflated in 5 minutes



Trawler Boom
Rapid Response Systems



Beach Cleaning Operations
Absorbent Booms & Storage Tanks



AMSNOR

Oil Spill Preparedness & Rapid Response Systems

24 Hour Phone +61 (08) 9144 2110 www.amsnor.com.au

