



Oil Spill Response Limited

Arti Chopra

21- 22 September

Oil Spill Response Thailand 2017

Who we are

**Largest
International
industry funded
cooperative**

**Owned by major oil
& gas production /
transportation
companies**

**Train and respond
effectively anywhere
in the world**



Our global capability

- ▶ OSRL employs about 275 people across 11 locations around the world



Contacting OSRL

Telephone numbers

Available 24 hours a day, 365 days a year

Americas

+1 954 983 9880

Europe, Middle East
& Africa

+44 (0)23 8033 1551

Asia Pacific

+65 6266 1566

Reception/Security (24 hours) will answer your call and re-direct you to a suitable member of OSRL staff .

Calls to OSRL



*All these services
are free to use for
OSRL Members*

Service Level Agreement (SLA)



NOTIFICATION
Guaranteed response

The Duty Manager will return the call within 10 minutes upon receiving call or notification of incident

TECHNICAL ADVICE
Complimentary spill advice

24/7 spill management and advice

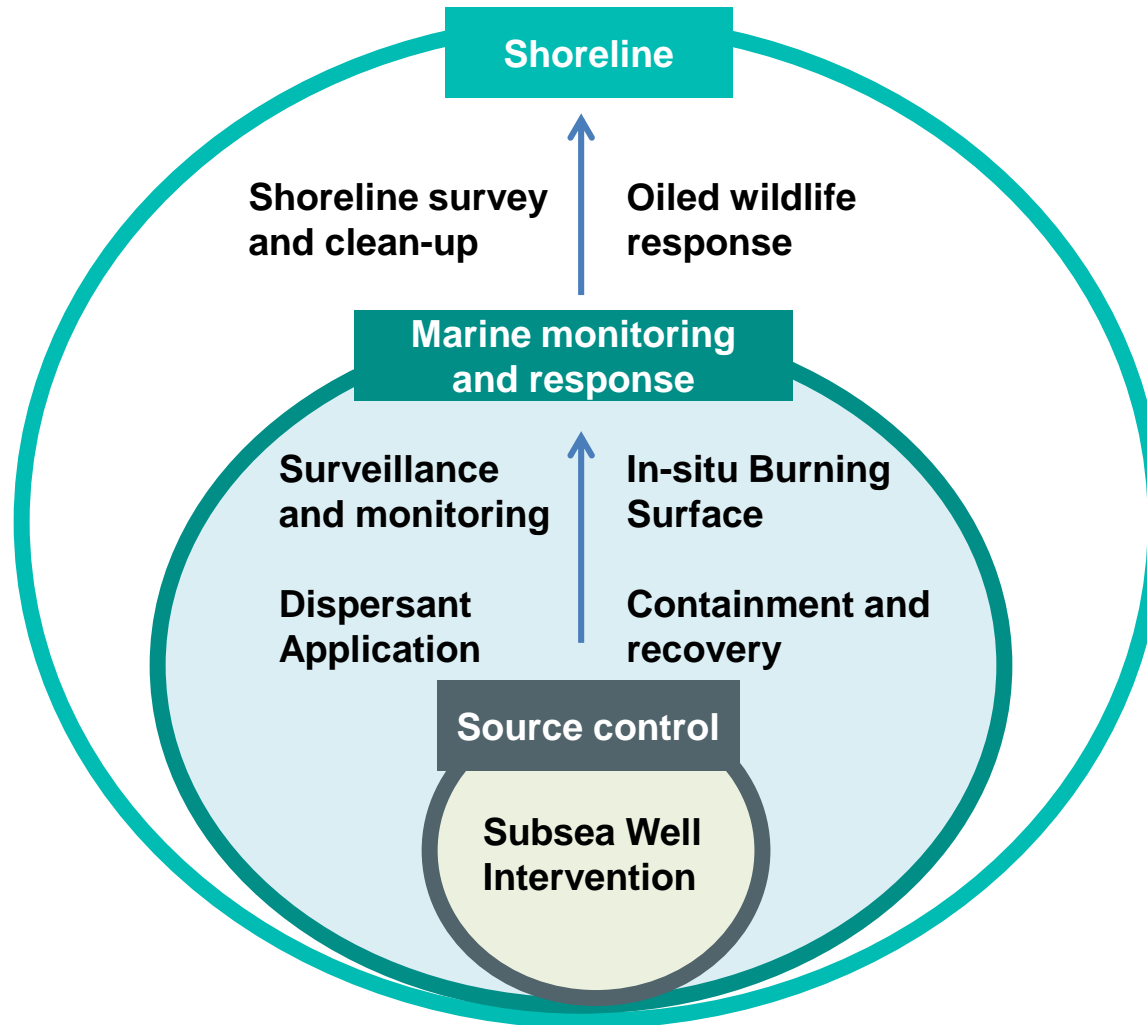
Initial onsite technical advice is available on request during a spill or potential spill at no cost (Up to 5 specialists for the first 5 days)

**RESPONSE
DELIVERABLES**
Sustained response

Committed level of resources

The SLA clearly states the equipment and personnel which can be deployed.

Cone of Response



Equipment Available

- Offshore C&R
- In-Situ Burning
- Shoreline Protection
- Dispersant Application
- Inland Waterways
- Ports & Harbours



Supplementary Services

- ▶ Subsea Well Intervention Services (SWIS)
 - Capping stacks & Subsea Incident Response Toolkit, (contains debris removal, sub-sea dispersant injection and BOP intervention equipment)
 - Well Containment Equipment
 - Offset Installation Equipment
- ▶ Global Dispersant Stockpile
- ▶ UK Dispersant Stockpile
- ▶ UKCS surveillance aircraft
- ▶ WACAF surveillance and first strike dispersant aircraft

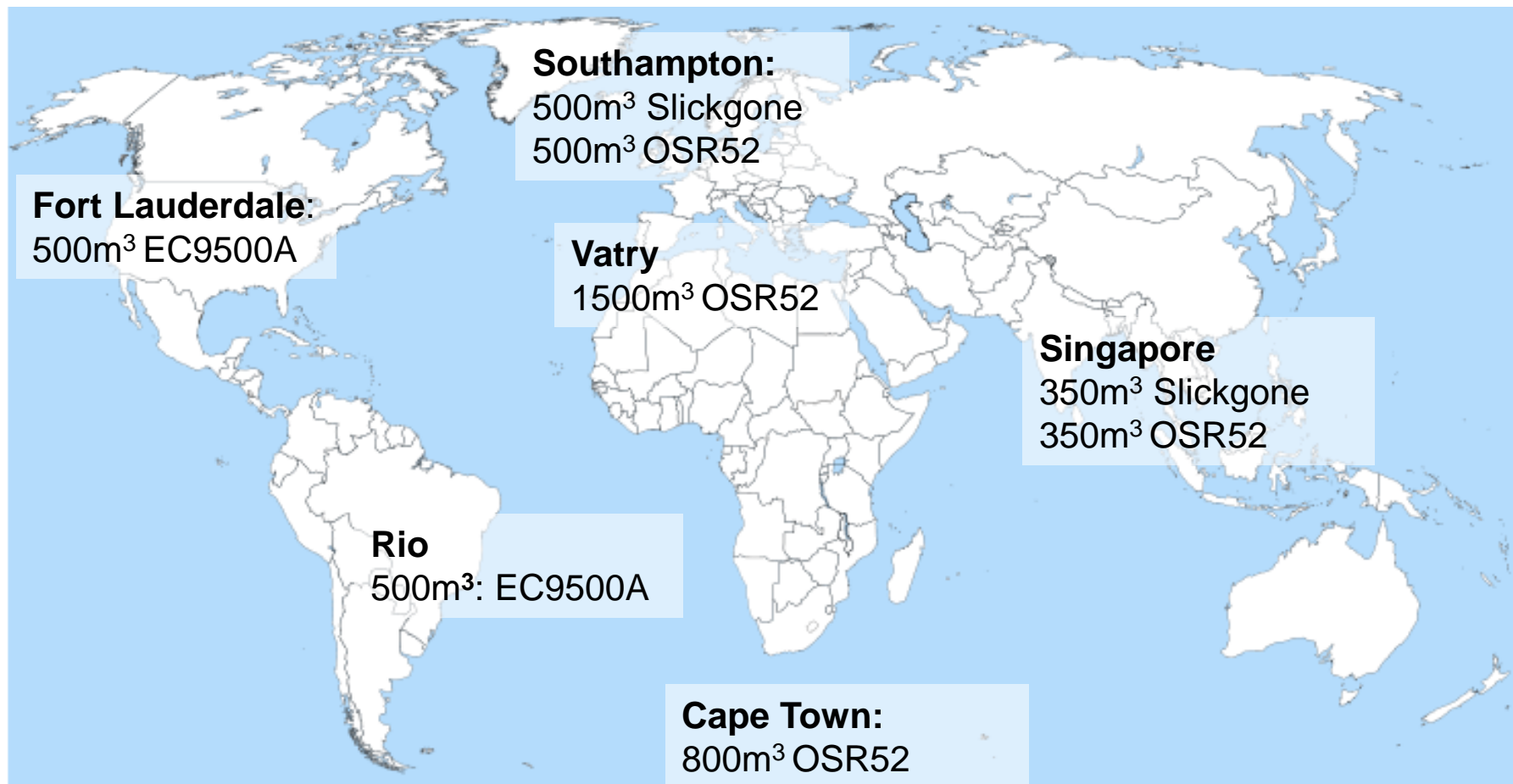
Global Dispersant Stockpile (GDS)

OSRL has created a readily accessible and easily mobilised stockpile of dispersant available for industry use. The stockpile is large enough to provide for serious incidents, but spread globally for a more local, faster response.



- GDS can be used in conjunction with the Subsea Well Intervention Services dispersant toolkit
- GDS can be used for any type of incident (not just Subsea)
- 5000 m³ could supply approximately 30 days of response during a large subsea incident
- 100 % of the stockpile can be mobilised for a single incident
- Long-term and short-term membership available

GDS



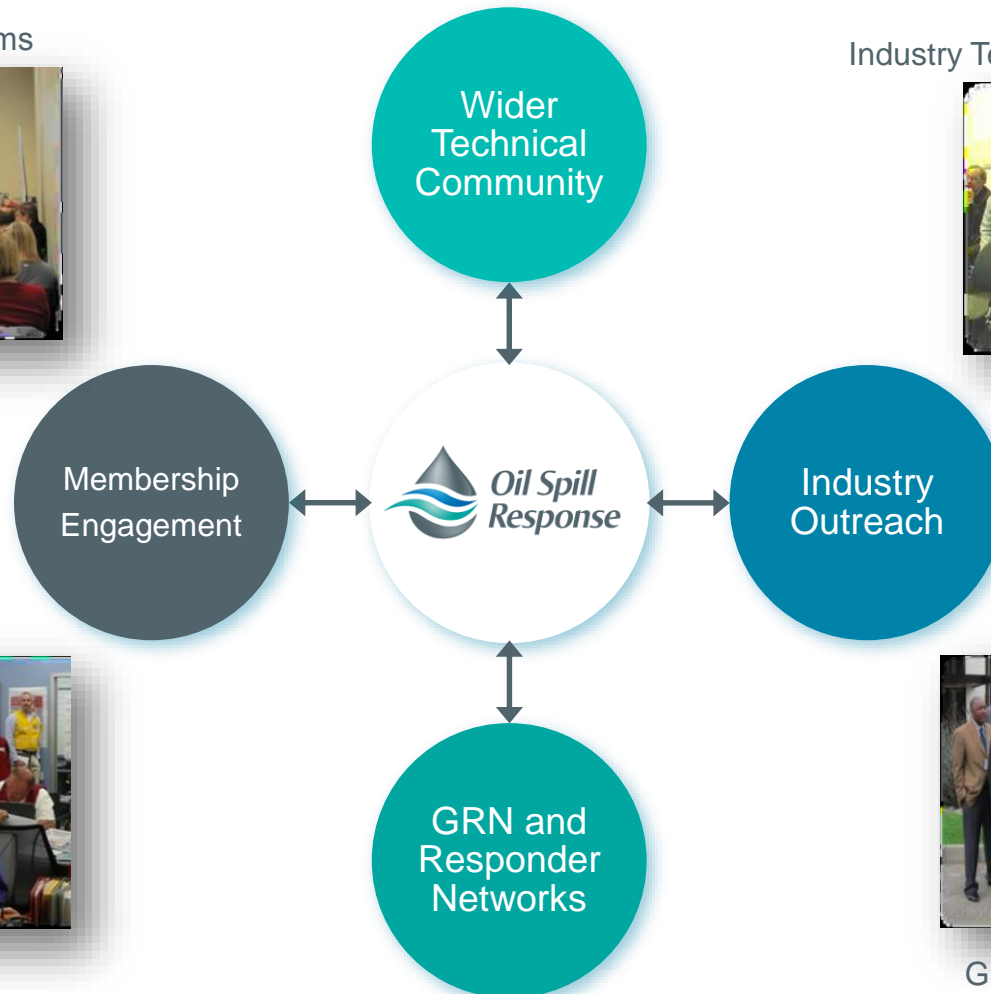
The dispersants chosen are those with the widest worldwide approvals.

Stakeholder Engagement

Members' Technical Forums



Industry Technical Advisory Committee



Exercises



Global Initiative Workshops

Preparedness Services

HOW PREPARED
ARE YOU TO
HANDLE A
SPILL?



A tiered and integrated response strategy maximises response effectiveness.

Contingency plans



- » Oil Spill Modelling
- » Risk Assessment
- » Environmental sensitivity
- » Wildlife

Capability reviews



- » Equipment Management

Training



- » Published courses
- » Client tailored

Secondments



- » Long term or short term specialist support

Equipment hire



- » Long and short term hire contracts
- » Integrated training and maintenance services

You can get technical advice over the phone, outside of a response

Thank You.....

www.oilspillresponse.com

artichopra@oilspillresponse.com

Subsea Well Intervention Service

- **www.swis-oilspillresponse.com**
subseaservices@oilspillresponse.com

Find us on



Training courses

- **www.oilspillresponsetraining.com**
training_uk@oilspillresponse.com
training_sg@oilspillresponse.com

- www.facebook.com/OilSpillResponseLimited
- www.linkedin.com/company/oil-spill-response-ltd
- www.youtube.com/user/OilSpillResponseLtd
- www.twitter.com/oilspillexperts

Spill preparedness (Technical handbooks and other reference materials)

- **osrl.cotoco.com**
preparedness@oilspillresponse.com