

CONTAINMENT • RECOVERY • TRANSFER • STORAGE

DESMI
Make life flow**PREPARED FOR
DISCUSSION**

Oil spill response equipment for Australian operations.

Configured around the response scenario

One complete response system

Rather than treating products in isolation, Trade Enviro brings containment, recovery, transfer and temporary-storage equipment together around the operating environment, response objective and deployment constraints. The result is a clearer, application-specific equipment package with the interfaces considered before quotation.

DESMI-BACKED EQUIPMENT

Access DESMI Ro-Clean equipment across the response chain.

SCENARIO FIRST

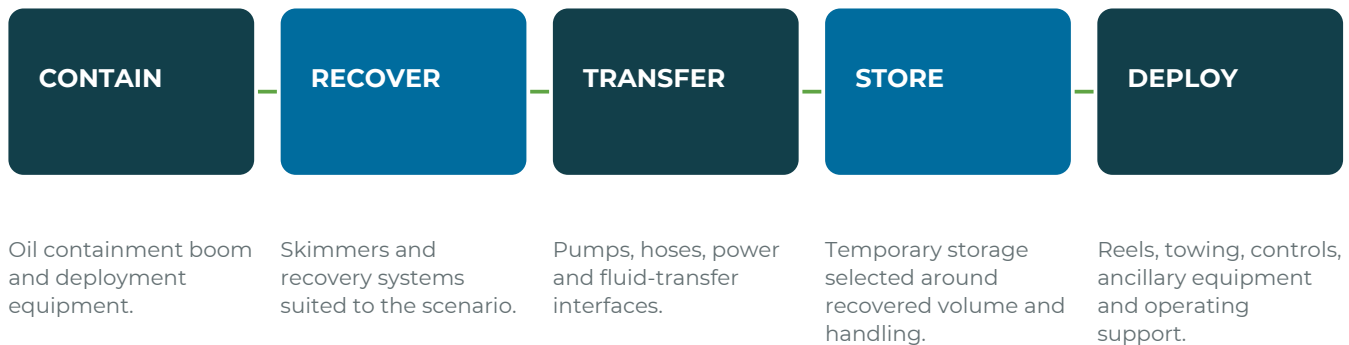
Match equipment to oil, water and operating conditions.

CONFIGURED PACKAGE

Define equipment, support and handoff requirements.

Build the response system as one connected chain

Equipment selection starts with how the spill will be contained, recovered, moved and held — and how each stage will be deployed.



PRODUCT FAMILIES IN THE SYSTEM



CONSUMABLE READINESS

Oil-only pads, socks, pillows, marine booms and replacement consumables support local containment and clean-up within the broader response plan.

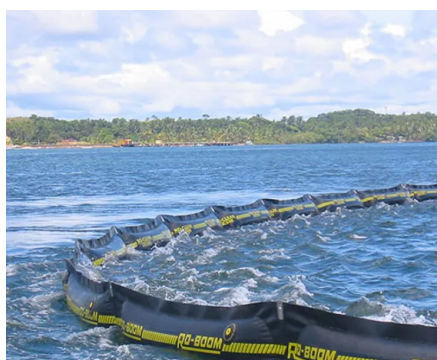
Containment and deployment matched to the environment

Boom family, deployment equipment and handling method must be assessed together. No single boom type suits every operating condition.



PORTS & HARBOURS

Containment around sheltered marine infrastructure and operating areas.



OFFSHORE / EXPOSED

More demanding applications requiring equipment selected for the environment.



INDUSTRIAL WATERWAYS

Boom systems around terminals, facilities and site-based water assets.

DEPLOYMENT QUESTIONS



WATER CONDITIONS

Current, tide, wave exposure and operating envelope.



ACCESS & HANDLING

Launch point, available vessels, lifting and storage constraints.



SECTION & CONNECTION

Required length, connectors, terminations and interface equipment.



OPERATING METHOD

Static containment, towing, sweeping or staged deployment requirements.

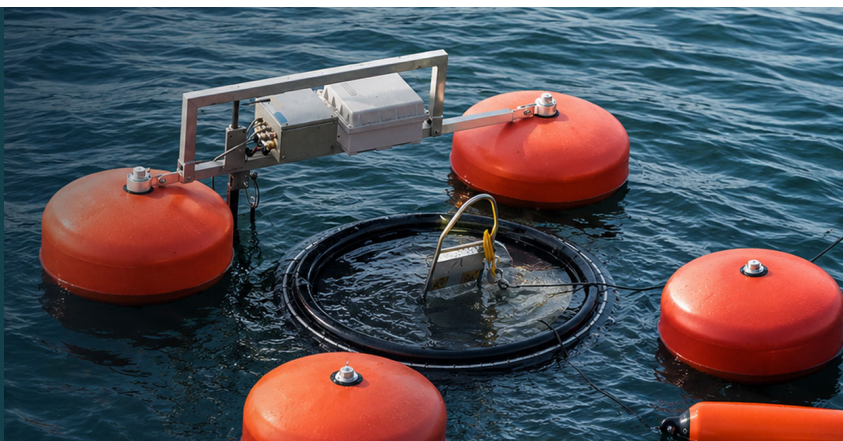
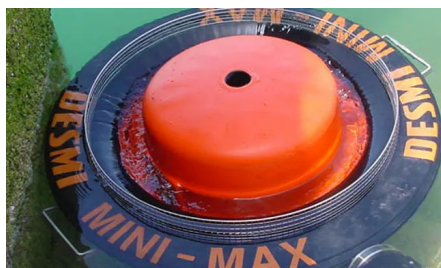
Recovery, transfer and storage as one operating system

A skimmer does not operate in isolation. Recovery rate, pumping, hose runs, power, receiving storage and handling access must work together.

SYSTEM INTERFACE

Skimmer > pump > transfer > storage

Each connection must be confirmed for the operating scenario.



SKIMMING

Select the recovery approach around oil condition, water and access.



TRANSFER

Match pump, power, hose and discharge path to the system.



TEMPORARY STORAGE

Confirm capacity, handling, position and onward transfer.

AVAILABILITY BOUNDARY

Pictured equipment does not imply local stock, immediate availability or a final configured package.

Response capability built around the operating scenario

The equipment mix changes with the risk, site interfaces, available crews, deployment access and response objective.



PORTS & HARBOURS

Containment and response packages around sheltered marine infrastructure.



MARINE TERMINALS & COASTAL OPERATIONS

Equipment selected around access, exposure and operational interfaces.



MINING & INDUSTRIAL FACILITIES

Site-based preparedness around fuel, process and water assets.



COUNCIL & ENVIRONMENTAL RESPONSE

Configured equipment for planned preparedness and local response needs.



INLAND WATERWAYS

Containment and recovery around rivers, lakes and controlled water bodies.



SPILL PREPAREDNESS

Pre-defined equipment packages, deployment planning and practical sales aids.

SCOPE FIRST

Discuss the substance, water conditions, response objective, operating constraints, deployment method and support requirement.

Trade Enviro support with DESMI-backed response equipment

Trade Enviro combines local application support and system-level advice with DESMI Ro-Clean backed equipment across containment, recovery, pumping, storage and deployment.

TRADE ENVIRO - LOCAL APPLICATION SUPPORT

- 01 Understand the spill risk, site and response objective
- 02 Qualify the operating scenario and local account requirement
- 03 Coordinate the configured containment-to-storage package
- 04 Maintain a clear proposal and customer next-action path

DESMI RO-CLEAN - EQUIPMENT PLATFORM



- 01 Containment, recovery, pumping and storage equipment
- 02 Deployment systems and response-package options
- 03 Technical product information for suitable applications
- 04 Configuration support for qualified project requirements

Next step

Discuss the response scenario, operating environment and required equipment package.

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