

**BLAKEMERE**
Subsea Mining Energy

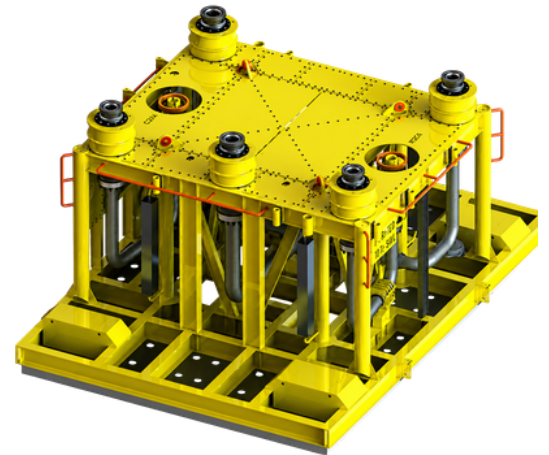
Subsea Manifolds

Local Design, Fabrication, with Faster Turnaround.

Manifolds are key hubs in subsea systems, gathering production fluids, water injection, and controls. Designed to suit the unique requirements of the field, they're typically sourced from major vendors with a lead time of years, which doesn't work for urgent replacements.

Blakemere was approached to deliver a bespoke solution to an existing compromised manifold where design life was significantly reduced.

The result, a compliant design within 7 months, suited to regional vessels, followed by local fabrication. Total project, from request to completion, took 17 months.



Rapid Local Design

Bespoke manifold designed right here in Perth for urgent needs.



Hands-On Control

Direct every step of design and fabrication to your exact specs.



End-to-End Support

Avoid long delays and limited support from alternative equipment vendors.

Technical Specification

 Water Depth	Designed to suit the local site
 Piping Materials	Carbon steel, stainless, duplex and super-duplex alloys, as solid or with CRA lining.
 Design Temperature	Designed to suit service conditions
 Connection Systems	Dependent on connection preference, can be third-party system or Blakemere Connection System. ROV and diver-operated options available.
 Foundation Types	Shallow skirted mudmat, piled, suction or gravity base options available, in single piece or multi-piece arrangements.