



**beach**

## Beach Energy – Expression of Interest

---

<b>Project</b>	Otway Offshore Project Phase 5
<b>Package Title</b>	Subsea Metering System
<b>Reference Number</b>	6896

---

**Scope of Work** Beach are currently developing the Otway Phase 5 subsea facilities with a planned first gas date of Q1 2023. As part of the systems design the requirement for subsea metering has been identified to ensure the operability and integrity of the offshore production system and to provide production data for regulatory requirements and reservoir performance.

The scope requirement is to provide a minimum 3 off subsea metering systems that satisfy the primary functional requirements below:

- Measurement of Gas Flow Rate  $\pm$  10% accuracy;
- Measurement of Formation Water Flow Rate;
- Detect the onset of formation water.

Additional items for consideration:

- Secondary functional requirement to measure condensate flow rate;
- Accuracy statements;
- Track record in Australia;
- Reliability;
- Technology Readiness Level;
- Retrievability (partial or full);
- Power requirements.

---

<b>Standards and Specifications</b>	Not Applicable
<b>Minimum Scope Requirements</b>	Not Applicable
<b>Expression of Interest Close Date</b>	3 December 2020
<b>Target Award Date</b>	Early 2021
<b>Supplier Registration</b>	Beach Energy are committed to providing all Australians full, fair and reasonable opportunities to participate in providing goods and services for the Otway Offshore Project.  Please ensure your company is registered with the ICN Gateway by clicking <a href="#">here</a>

---

---

Suppliers who register for this Expression of Interest will be considered for an Invitation to Tender, if suitably qualified and will be contacted directly by Beach Energy.

---

**Contact**

All enquiries for this Expression of Interest should be made through the Industry Capability Network Victoria on the below contacts:

Rob Connell

Industry Adviser

03 9864 6749

[RConnell@icnvc.org.au](mailto:RConnell@icnvc.org.au)

Tijana Gibson

Client Services Officer

03 9864 6782

[tgibson@icnvc.org.au](mailto:tgibson@icnvc.org.au)

---

**URL**

For more information about Beach Energy, please visit the Beach Energy website <https://www.beachenergy.com.au/> and the Beach Energy Portal on the [ICN Gateway](#), for any upcoming opportunities.

---