

1. PROJECT OVERVIEW

Voith Hydro has been awarded a contract to equip the Australian pumped storage power station Snowy 2.0, one of the largest pumped storage basins worldwide, with electrical and mechanical power plant components and including three innovative variable-speed pump turbines. Snowy 2.0 will underpin Australia’s renewable energy future. The Power plant is one of the largest of its kind in the world.

2. PACKAGE DETAILS

Package Title:	Isolated Phase Busduct (IPB) System
Package Type:	<input checked="" type="checkbox"/> Design <input checked="" type="checkbox"/> Supply <input checked="" type="checkbox"/> Install <input checked="" type="checkbox"/> Commission <input type="checkbox"/> Services <input checked="" type="checkbox"/> Full turnkey / “one source” <input checked="" type="checkbox"/> Bidder must be a manufacturing entity
Package Reference:	03468wb075, Snowy 2.0 – Australia,
Package Description:	<ul style="list-style-type: none"> • Turnkey supply of 15kV Air-pressurised Isolated Phase Busduct (IPB) system • To include design, manufacture, supply, on-site assembly and welding

3. EXPRESSION OF INTEREST (EOI)

Suppliers / contractors are invited to express an interest in this scope of work by registering on the ICN Gateway online platform. Please ensure:

- Your company profile on ICN Gateway is accurate and up to date before registering your EOI
- Interest is registered as Full Scope or Partial Scope (where applicable)
- You complete the Pre-Qualification Questionnaire (PQQ) available on the ICN Gateway (please answer ALL questions). Note that failure to complete the PQQ may result in your EOI null and void.

4. EOI COMMENCEMENT DATE

16 November 2020

5. EOI CLOSING DATE

16 December 2020

6. CONTACT

Industry Capability Network (ICN)

7. ADDITIONAL INFORMATION

Voith Hydro shall only respond to those suppliers that fulfil the requirements satisfactorily. Successfully shortlisted suppliers will be forwarded additional information as part of the formal Request for Quotation (RFQ) process.