

## **EXPRESSION OF INTEREST**

## Mt Holland Lithium Project

PROJECT OVERVIEW: Covalent Lithium is developing, and will operate, the Mt Holland

> Lithium Project which will include the construction and operation of a fully integrated mine, concentrator and refinery in Western Australia.

**PACKAGE TITLE:** Mt Holland Water Pipeline HDPE Piping

CON-102 PACKAGE REFERENCE:

PACKAGE DESCRIPTION: Supply of 136 km of high-density polyethylene piping (HDPE)

suitable for construction of a water pipeline.

**SPECIFIC SCOPE REQUIREMENTS:** Supply of 136 km of high-density polyethylene piping (HDPE)

suitable for construction of a water pipeline

**FORECAST AWARD DATE:** February 2021

**PACKAGE SPECIFIC CRITERIA:** This initial engagement seeks expressions of interest from suitably

qualified suppliers with demonstrated capability in the supply of high-

quality HDPE piping.

**EXPRESSION OF INTEREST:** Contractors/Suppliers are invited to express an interest in this scope

of work by registering on the ICN Gateway online platform.

Please ensure:

The Company Profile on ICN Gateway is complete, up-to-

date and accurate

Interest is registered as Full-Scope or Partial-Scope

Contractor/Supplier (where applicable)

Responses to the generic pre-qualification criteria (questions) via the ICN Gateway, is provided.

**EOI COMMENCEMENT DATE:** 10 December 2020

**EOI CLOSING DATE:** 24 December 2020

**CONTACT:** Industry Capability Network of Western Australia (08 9365 7556)

DISCLAIMER: This EOI forms part of a multi-stage procurement process. Covalent Lithium does not

guarantee that it will contract with or proceed to the next stage in the procurement process with any responding party to this Expression Of Interest. The details provided in this EOI are also general in nature as Design Engineering is still being completed. Should your submission be of interest to Covalent Lithium, at the relevant time Covalent Lithium will provide a full description of the required Scope of Works to the parties that it

invites to tender.