



## Kemerton Lithium Project – Expression of Interest

- Project Overview:** Albemarle Lithium Pty Ltd (Albemarle) is working to establish the Albemarle Kemerton Plant, a Lithium hydroxide Product manufacturing plant and associated infrastructure, within the Kemerton Strategic Industrial Area (KSIA), approximately 17 kilometres north-east of Bunbury
- Package Title:** Supply Of Packaging Plant Equipment
- Reference:** 606541-7421-21305
- Package Description:** Supply of 12 automated packaging plants of various sizes and configurations.
- Comprising but not limited to,
- Feed hopper;
  - Rotary Valve;
  - Bagging unit;
  - Palletiser;
  - Bag Sealer;
  - Weigh scale including sensors and monitoring unit;
  - Printer / labeller;
  - Discharge roller for storage of loaded bags;
  - Pallet / bag wrapping machine;
  - Dust canopy; and
  - Dust extraction system to capture all dust generated during packaging operation.
- Target Award Date:** September 2018
- Expression of Interest (EOI):** Suppliers and Contractors are invited to express an interest in this scope of work by registering on the [ICN Gateway](#) online platform. The EOI requires you to complete the Preliminary prequalification information. Please also ensure that your ICN Gateway company profile is up to date before registering your EOI.
- EOI Closing Date:** April 16, 2018
- Contact:** Industry Capability Network of Western Australia. (+618) 9365 7556
- Project URL's:** For more information about Albemarle please refer to the company website [www.albemarle-lithium.com](http://www.albemarle-lithium.com)
- For information on specific project opportunities please visit the ICN Gateway online platform at [gateway.icn.org.au](http://gateway.icn.org.au)
- Disclaimer:** This package description and target award date is indicative only and subject to change. It is intended to provide only a brief outline of certain works that may be required for the proposed Albemarle Kemerton Plant Project and should be read in conjunction with the Albemarle Kemerton Plant project description on ICN Gateway.