



# South Flank

## Iron Ore Project – Expression of Interest

**Project Overview:** The proposed South Flank project is located adjacent to BHP's existing Mining Area C in the Pilbara region of Western Australia. An overview of the South Flank Project is available at [www.southflank.icn.org.au](http://www.southflank.icn.org.au)

**Package Title:** **Conveyor Idlers - Plant**

**Reference:** 9641-S-84019

**Package Description:** The Scope of Work requires engineered design and supply of all materials, fabrication, assembly, aligning, painting, shop testing, equipment labelling and pack for transport to Site of conveyor idler frame and roller assemblies.

The idlers must include Composite Roller design to suit requirements and comprise all components as specified in BHP Specifications and Equipment Data Sheets. Idler rolls need to be a proven design and in operation in the mining industry and preferably in WA Iron Ore.

Conveyor Belt Width (mm)	Idler Quantity (approx.)
750	50
1500	1,000
1800	3,000
2000	11,000

**Target Award Date:** Q2 CY2018

**Expression of Interest (EOI):** Suppliers and Contractors are invited to express an interest in this scope of work by registering on the [ICN Gateway](http://www.icn.org.au) online platform. Please ensure that your ICN Gateway company profile is up to date before registering your EOI.

**EOI Closing Date:** 18 December 2017

**Contact:** Industry Capability Network of Western Australia. (+618) 9365 7490

**Project URL's:** For more information about BHP Billiton please refer to the company website [www.bhpbilliton.com](http://www.bhpbilliton.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 South Flank Project and should be read in conjunction with the South Flank project description on ICN Gateway.