

Project Destiny - Australian Industry Participation (AIP) plan Summary – Project Phase

1. Project Details

Designated project proponent: SNC-Lavalin Australia Pty Ltd

Project name: Project Destiny

Description of the project: Perdaman Chemicals and Fertilisers are focused on the development of the world’s largest stream urea plant with a production capacity of 2 MTPA. The development will utilise local natural gas for fertiliser production, using innovative and low-emissions technologies. The facility will consist of a Syngas Production Block, Fertiliser Production Block and Offsite Facilities and Utilities. SNC-Lavalin Australia Pty Ltd has been contracted to complete EPC works for Project Destiny and will be the Contracting entity for all procurement activities. Procurement enquires for key equipment and construction scopes will begin mid to late March 2019.

Estimated project value: AUD 4.5 Billion

Project location: The plant is located within the Burrup Strategic Industrial Area, Burrup Peninsula, approximately 10km from Dampier and 20km north-west of Karratha on the North West coastline of Western Australia.

Link to project information: <https://gateway.icn.org.au/>

Project contact for procurement information: Contact: Michael Mattes, Tel: 08 9442 2542, Email: SM_140436_Procurement@snclavalin.com

Other project proponents involved in the project: Perdaman Chemicals and Fertilisers Pty Ltd

2. Opportunities to supply Goods and Services

Expected opportunities	Opportunities for Australian entities	Opportunities for non-Australian entities
Goods		
Syngas Block	Yes	Yes
Air Separation	Yes	Yes
Ammonia Synthesis	Yes	Yes
Urea Production	Yes	Yes
Urea Storage	Yes	Yes
Power Generation	Yes	Yes
Water Treatment	Yes	Yes

Expected opportunities	Opportunities for Australian entities	Opportunities for non-Australian entities
Materials Handling	Yes	Yes
Temporary Buildings	Yes	Yes
Permanent Buildings	Yes	Yes
Services		
Engineering Services	Yes	Yes
Temporary Site Buildings	Yes	Yes
Site Clearing Works	Yes	No
Site Civil Works	Yes	No
Permanent Site Buildings	Yes	Yes
Ammonia and Water Permanent Storage Tanks	Yes	Yes
Structural, Mechanical and Piping Construction	Yes	No
Electrical and Instrumentation Construction	Yes	No
Site Construction Services	Yes	No
Domestic Transportation and Warehousing	Yes	No
International Freight Forwarding and Customs Brokerage	Yes	Yes
Mobile Equipment	Yes	Yes
Camp Construction	Yes	No
Camp Management	Yes	No
Fuel Storage and Distribution	Yes	No
Air Services – RPT	Yes	No

Disclaimer: The information provided in the table above is based on an initial assessment by the company. Any questions or issues should be raised with the project contact.

Explanation for item(s) in list above where it is indicated ‘No Opportunities for Australian entities’

Not Applicable

3. Standards to be used in the project

- The Project is being engineered to Australian industry engineering standards or international equivalent. It is intended that Australian entities will be able to adhere to the standards used.

4. AIP activities to be undertaken by the Project Proponent

- Advertise packages on the ICNGateway prior to issuing the Request for Quotation or Request for Tender. The ICNGateway will provide a scope brief so that entities can understand package requirements.
- Engage ICNWA to communicate with local subcontracting and supply entities.
- Conduct Supplier briefings in Karratha and Perth to raise Project awareness.
- Contact known entities to participate in subcontracting and supply opportunities.
- Engage (meetings, communications or emails) with key local industry bodies such as City of Karratha, Karratha and Districts Chamber of Commerce and Industry, Murujuga Aboriginal Corporation and Ngarluma Aboriginal Corporation.
- When requested provide feedback to unsuccessful suppliers.

5. AIP activities to be undertaken by procurement entities

- Implement AIP requirements as per their contract terms.
- Utilise ICNWA to manage the Project ICNGateway website including listing work packages, inviting suppliers to register interest and making recommendations on suitable subcontracting and supply entities.
- Develop an AIP Plan for subcontractors and suppliers, reflecting SNC obligations, which details their obligations to adhere to the Project AIP commitments.