\*\*\*\*\* Approved by AIP Authority on Thu Mar 23 2023 16:47:07 GMT+1 100 (AEDT) \*\*\*\*\*



Australian Jobs Act 2013

AIP Plan reference code:

Australian Industry Participation Plan Summary - Project Phase

**Nominated project proponent:** INCITEC FERTILISERS OPERATIONS PTY LTD   
**Other project proponent(s):**

Project details

Name: Gibson Island Green Ammonia Project

Location: 282 Paringa Road, Gibson Island, Murrarie, OLD 4172

Type: Other productive facility

Purpose: Upgrade existing facility

Capital expenditure: $500 million - $1 billion

Description: The Project has been identified as an opportunity to develop a green ammonia hub in Brisbane, Oueensland through construction of a green hydrogen production facility alongside an existing gas-based facility owned and run by Incitec, located on Paringa Road, Murarrie. Incitec’s facility shall convert FFI’s green hydrogen into green ammonia for both domestic and export markets. The Project consists of two parts: 1. FFI Hydrogen Facility: Construction of a new green hydrogen facility to supply feed for conversion into green ammonia at Incitec’s facility; and 2. Incitec Ammonia Facility: Retrofitting the existing ammonia plant to receive green hydrogen, instead of natural gas feedstock. Australian entities will have full, fair and reasonable opportunity to tender for supply of goods or services for the Project either directly with the Proponent, or in a subcontracting capacity with the Proponent’s major contractors. The Proponent’s major contractors will be obligated in their contracts to comply with the Proponent’s AIP Plan requirements (to the extent applicable and relevant to their scope) and report to the Proponent on their compliance Procurement Activities Timeframe: Procurement activities are scheduled to commence in the O4 2022. FID is expected to occur in Ouarter 2 2023. Construction Activities Timeframe: Construction is scheduled to commence Ouarter 4 2023. The Green Ammonia facility is expected to be operational by Ouarter 3 2024.

Completion date: 30 Sep 2024

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Key goods and services

Indicative list of key goods and services to be acquired for the project:

**Opportunities for**

**Opportunities for**

**Key goods and services Australian entities \* non-Australian**

**entities**

Site Preparation Yes Yes

Process Technology Solution and design

of ammonia plant

**Explanation for no opportunities for Australian entities**

Yes Yes

|  |  |
| --- | --- |
| Wastewater Treatment & Effluent Drainage | Yes Yes |

Raw Water Supply Yes Yes

Substation/Switchyard Yes Yes

Non-Process Infrastructure Yes Yes

Wharf/Port Upgrades Yes Yes

Telecommunications/IT and Security Yes Yes

systems

33kv Switchgear & Switchroom Yes Yes

HV Transformers Yes Yes

Construction and assembly of long lead

item package Yes Yes

Fabrication of Process Equipment Yes Yes

\*

An Australian entity is an entity with an ABN or ACN   
Project standards:

Australian   
International

Supplier information and communication

Project proponent’s contact person for supplier enquiries:

**Contact person name** Nimmi Pushparajan

**Contact person position** Procurement Engineering Specialist ICN Queensland

**Phone number** 0410816455

**E-mail** [nimmi.pushparajan@icnqld.org.au](mailto:nimmi.pushparajan@icnqld.org.au)

Project proponent website: <https://gateway.icn.org.au/project/5416/the-gibson-island-green-ammonia-project-project-sprite?> st=projects&rl=eyJ0aXRsZSI6IkJhY2sgdG8gc2VhcmNoIHJlc3VsdHM iLCJ1cmwiOiJcL3Byb2plY3RcL3NlYXJjaFwvNjNlNWU0OTNiZmMzZCJ9&

Project opportunities website: <https://gateway.icn.org.au/project/5416/the-gibson-island-green-ammonia-project-project-sprite?> st=projects&rl=eyJ0aXRsZSI6IkJhY2sgdG8gc2VhcmNoIHJlc3VsdHM iLCJ1cmwiOiJcL3Byb2plY3RcL3NlYXJjaFwvNjNlNWU0OTNiZmMzZCJ9&

Supplier engagement and communication actions :

Promote project opportunities through industry associations

Conduct supplier information briefings on project opportunities and bid processes

Issue media releases or ASX announcements on project developments and opportunities

Directly contact suppliers with information on project opportunities and bid processes

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Building Australian industry capability

Supplier capability development actions:

Recommend suppliers undertake training and/or accreditation   
Provide market intelligence to suppliers

Encourage joint ventures and alliances between suppliers   
Provide Prequalification advice

Global supply chain integration actions:

Introduce suppliers to global supply chain partners

Facilitate strategic partnering and joint ventures between Australian and international suppliers

Provide references for high performing suppliers

Feedback process for unsuccessful bidders:

The Proponent, will offer written feedback with advice that a bid was not successful. In particular, the Proponent will do the following with respect to such feedback:• provide information on recommended development activities to increase their capabilities and capacity on future operational opportunities, which may include participation in government funded programs such as the Entrepreneurs’ Programme, to access expert consultations to assess the unsuccessful bidder’s business and identify specific areas of improvement. The Programme will then work with the unsuccessful bidder to find simple, smart and effective ways to address the shortfalls identified in the Facility’s pre-qualification/tendering process and achieve their business goals.• encourage adoption of Australian Standards requirements for OH&S, quality and environmental qualifications. Where required, provide general feedback on the strengths and weaknesses of bids, suggestions for improving the quality of submissions and how to improve competitiveness for future opportunities. In addition, the Project’s procurement entities will be contractually required to offer feedback to unsuccessful Australian tenderers, which will include recommendations of relevant training, skills, capability and capacity development where relevant.

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