**PROJECT OVERVIEW**

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 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. The development will utilise local natural gas for fertiliser production, using innovative and low-emissions technologies and will be Australia’s first Urea Export Project generating Export Revenue of US$ 800 Million/year. The facility will consist of a Syngas Production Block, Fertiliser Production Block and Offsite Facilities and Utilities.

<table>
<thead>
<tr>
<th>PACKAGE TITLE:</th>
<th>Lighting System</th>
</tr>
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<tbody>
<tr>
<td>PACKAGE NO:</td>
<td>P7700</td>
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**SCOPE:**

Scope for the package comprises the Lightning system for the Urea Plant.

The supplier is expected to design, manufacture, shop testing and delivery of the lighting system and distribution boards meeting the requirements of the relevant Australian standards for this project:

The scope covers;
* Lighting Fixtures in the process and utility Areas
* Indoor and Street Lighting including Light Poles
* Aircraft Obstruction Lighting
* Emergency Lighting
* GPO’s, Convenience Receptacles and Tumbler Switches
* Lighting Junction Boxes
* Lighting and Power Distribution Switchboards

**Contact:**


**Project URL:**


**Close Date:**

1st May 2019