

Rheinmetall Nioa Munitions Maryborough Forging Facility

ICN Gateway Expression of Interest (EOI) Supply of Gantry Cranes

<p>RNM and the Industry Capability Network (ICN) hereby invites Expression of Interest from respective Suppliers and Installers for the supply of Qty 2 Gantry Cranes Systems for the Maryborough facility.</p>	
Scope of Works	Supply of a suitable Gantry Crane Systems
RNM Reference	RNM -2002
Project Description	<p>RNM will construct a new, advanced forging and manufacturing plant located on a greenfield site within an existing industrial precinct in Maryborough, Queensland.</p> <p>The facility will manufacture large calibre artillery projectile shells with the facility requiring Qty 2 - Gantry Crane systems.</p>
Gantry Scope	<p>The facility structure has been designed to accommodate the proposed Gantry systems with Crane Runway Beams being included within the base building design and construction.</p> <p>Gantry Crane Basic Requirements, No 1</p> <ul style="list-style-type: none"> • Lifting Capacity of 10,000 kg • Required Span: 11.9 M • Runway Length: 33.6 M • Install Location: Covered Outdoor operation <p>Gantry Crane Basic Requirements, No 2</p> <ul style="list-style-type: none"> • Lifting Capacity of 10,000 kg • Required Span: 18.2 M • Runway Length: 27.3 M • Install Location: Indoor operation
Location of Works	52 Industrial Av, Maryborough West, QLD, 4650 (Lot 1, SP270124)
Delivery Schedule	It is anticipated that shortlisting will occur in early April 2020 with progression to a tender and proposal process in late April 2020.
ICN Gateway URL	https://www.rnm.icn.org.au/
General Information	
<p>RNM and Industry Capability Network (ICN) invite registration of interest in this package provided that the contractors and suppliers meet the pre-requisite of selection criteria to accommodate the technical and commercial capability to undertake the scope of work in order to be considered for prequalification.</p>	