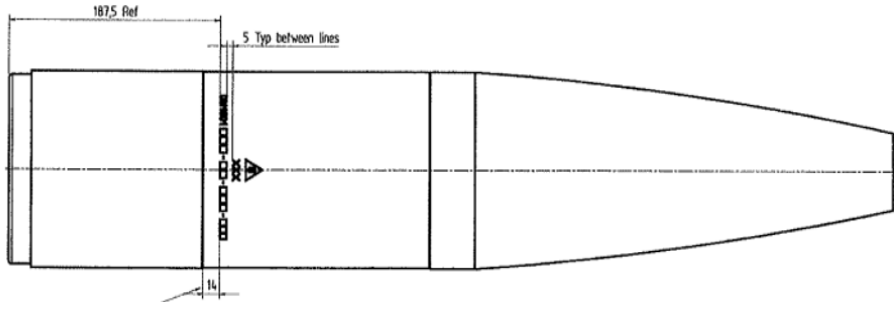


Rheinmetall NIOA Munitions ICN Gateway Expression of Interest (EOI) Roll Marking Machine

RNM is seeking Expressions of Interest (EOI) from a suitably qualified business interested in the Supply of a Roll Marking Machine for Maryborough, QLD	
Scope of Works	Supply of a Roll Marking Machine for marking on artillery – projectile – cylindrical steel bodies.
RNM Reference	RNM-2005A
Project Description	RNM will construct a new, advanced forging and manufacturing plant located on a greenfield site within an existing industrial precinct in Maryborough, Queensland. The facility will manufacture large caliber artillery projectile shells with an initial operating capacity of 30,000 artillery shell cases per year.
Scope	<p>RNM is looking for EOI from companies willing to undertake the Supply of a Roll Marking Machine for marking of artillery – projectile – cylindrical steel bodies</p> <ul style="list-style-type: none"> • Dimensions of Shell – measuring approximately 155mm in diameter and 780mm in length • Forged Steel/ 360-400 Brinell hardness • Shell weight approx. 35kg • 6mm Characters • Sequential Numbering <p>Options to consider</p> <ul style="list-style-type: none"> • Roller support across the cylindrical area • Static plate to support nose 
Location of Works	52 Industrial Av, Maryborough West, QLD, 4650 (Lot 1, SP270124)
ICN Gateway URL	https://www.rnm.icn.org.au/
General Information	
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 to be considered for prequalification.	

RNM – ICN GATEWAY EOI