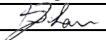


**Supply of the Fuel Pump Inverters for the class D44 Locomotive**

Technical Evaluation Threshold is **80%**

Technical Element	TE Requirement	Scoring Criteria	Weighting	D44 Fuel Pump Inverter	Acceptable Evidence
Technical Competency	Past Experience	Relevant history = 20% Non-relevant history = 0%	20%		- Bidder to provide list of previous history of providing similar solutions, including sales of similar offerings.
	Technical Capabilities	Fully compliant = 10% Not compliant = 0%	10%		- Company organogram including a technical personnel with past experience in fuel pump/ inverter/power conversion solutions (include a list or relevant past projects that key person has worked on).
Technical Specification	Adherence to the technical specification	Fully compliant = 10% Not compliant = 0%	10%		- Initial each page of the technical specification to acknowledge compliance to the specification - And, a copy of valid Certificate of compliance to ISO 9001 standards or equivalence of Quality Management Standards
	Bidder's proposal's adherence to: - Section 5: Technical Specification - Section 16: Standards Adherence	Fully Compliant = 35% Not compliant = 0%	35%		- Bidder shall provide a detailed functional specification of product offering to align with section 5 and 16. - Alternatively, for a commercial off the shelf/existing product, bidder shall provide Datasheet and brochure. Product offering shall align with section 5 and 16.
	Delivery schedule	Deliver prototype <1 month = 20% Deliver prototype <3 month = 15% Deliver prototype <6 month = 10% Deliver prototype >6 month less than a 8 months = 5% Deliver prototype > 8 month = 0%	20%		- Complete table from Section 13 of the Technical Specification.
	Product warranty period	More than 12 months warranty = 5% 12 months warranty= 3.75% 6 months warranty= 2.5% 3 months warranty= 1.25% No warranty = 0%	5%		- Complete table from Section 15 of the Technical Specification.
<b>Final Score</b>			<b>100%</b>		

Name: Wing Lau  
Signature: 

Name: Sondaha Maivha  
Signature: 