
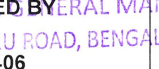
 EDN BANGALORE	PRE - QUALIFICATION CRITERIA FOR CURRENT TRANSDUCER 1000A (1:4000) GROUP: SUB ASSEMBLY ENGG	406/PQC/CT-1000A REV NO 00 PAGE 01 OF 01
COPY RIGHT AND CONFIDENTIAL The information on this document is the property of Bharat Heavy Electricals Limited. It must not be used directly or indirectly in any way detrimental to the interest of the company.		PRE-QUALIFICATION CRITERIA (PQC)		
	A	General	COMPLIED	
		1. The bidder shall be an Original Equipment Manufacturer (OEM) or authorized by the OEM (to be supported with valid authorization from OEM for supplies to Indian region)	Yes / No	
		2. The OEM shall be a Current transducer manufacturer for industrial application. Offer shall be for new Current transducer only and not for any used or refurbished material	Yes / No	
		3. Bidder shall quote and supply Current transducer as per RFQ part numbers (which is as per purchase specification, suitable for usage in BHEL make traction converter power modules and also approved by Indian Railways for regular usage in BHEL make traction converter power modules). Bidder to submit datasheet for the quoted item.	Yes / No / NA	
		4a. Current transducer part numbers which are under field trial and pending approval from Indian Railways for regular usage in BHEL make IGBT power modules shall not be eligible for this tender.	Yes / No / NA	
		4b. New Current transducer part numbers (Which are not having the required approval from Indian Railways for usage in BHEL make Traction converter IGBT power modules) shall not be eligible for this tender. It will be considered for development order as per the details below.	Yes / No / NA	
	B	Criteria for placing Development/Trial Order on new Vendors New Current transducer part numbers shall be considered for separate development/ trail orders for technical evaluation and subsequent field trials which is independent of this tender, provided <ul style="list-style-type: none"> Proposed current transducer is as per BHEL purchase specification PS4062443 REV.00 and Suitable for rolling stock (Locomotive, EMU, MEMU, Metro trains, Train sets, etc.) application. Documentary proof like relevant POs/invoice copies, valid authorization certificates etc shall be provided along with the offer. Offered at a competitive price Approval received from Indian railways for placing development order on proposed transducer (BHEL shall submit credentials / details furnished by the bidder for approval of development order for usage in traction converter power modules to RDSO/Indian railways. The bidder shall also co-ordinate and provide all the documents to RDSO/Indian railways as required). 	Yes / No / NA	
		<div style="display: flex; justify-content: space-between;"> <div data-bbox="877 1935 1546 2024"> APPROVED BY: SUJA S ಎಸ್. ಸುಜಾ, ಅತಿರೇಕ ಪ್ರದಾನ ಪ್ರಾಧಿಕಾರಿ/ಎಸ್.ಎ.ಇ. एस. सुजा, अपर महाप्रबंधक/एस.ए.ई. </div> <div data-bbox="877 2024 1546 2159"> <div style="display: flex;"> <div style="flex: 1;"> PREPARED BY:  Hari Kalluru </div> <div style="flex: 1;"> ISSUED BY:  Hari Kalluru SAE/406 </div> <div style="flex: 1;"> DATE: 02.08.2025 MYSURU ROAD, BENGALURU-560026 </div> </div> </div> </div>		