



Boiler Auxiliary Plant , Bharat Heavy Electricals Limited , Ranipet Tamilnadu- 632406
Purchase Department
Enquiry No : <u>NIT 38299 (3280103E) dt 27.04.2018</u>
Item : Heat Resistant Glass as per APSQ 055

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Annexure-A (a) Technical Specifications and pre-qualification criteria
Annexure-B (a) General terms and conditions of enquiry (b) MSME status (c) Standard Terms and Conditions
Annexure-C (a) Commercial Terms and Conditions

Contact Details

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**NOTICE INVITING TENDER****Ref: NIT 38299 (3280103E) dt 27.04.2018**

Sl No	Material Code	Description	Qty (in Nos)	Delivery date.
1	96202009000	Heat Resistance Glass as per APSQ-005	100	31.05.18

Tender may be submitted through <https://bhel.abcpocure.com/EPROC/>

Note: All corrigenda, addenda, amendments, time extensions, clarifications etc., to the tender will be hosted on BHEL website (www. bhel.com) only. Bidder should regularly visit website www.bhel.com to keep themselves updated.

Supplier should submit supporting documents for Pre-qualification criteria

Pre-Qualification Criteria

- 1) Vendor / Supplier must have supplied similar type of Heat resistance Glass in the last 2 years. Kindly arrange to submit Previous Purchase order copies, Invoice or End user certificate for the same.

Manager / Purchase



Bharat Heavy Electricals Ltd
Boiler Auxiliaries Plant
Ranipet - 632 406

EDC / AIR PREHEATERS
TECHNICAL SPECIFICATION
Effective Date: 06.02.2017

Specification No : APSQ – 005		Rev. No : 05		Page No : 01 of 01	
01.	Item	HEAT RESISTANT GLASS			
02.	Material code	96 202 009 0000			
03.	Application	For use in Observation Port assembly of Regenerative Air Preheater.			
04.	Material	Heat Resistant Plain Pyrex Glass.			
05.	Working temperature	400°C.			
06.	Dimensions	Diameter : 265 ± 2 mm Thickness : 12 ± 0.5 mm			
07.	INSPECTION a) Inspection by BHEL. b) Once in two years, one piece shall be heated to 400°C and re-examined for freedom from physical defects & dimensions. c) Compliance TC shall be submitted.				
08.	GENEREL a) The Glass shall be packed properly to avoid damage during transit.				