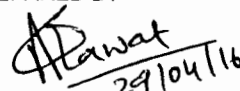
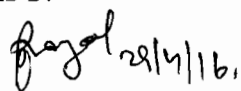
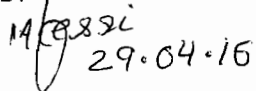


	PRE-QUALIFICATION REQUIREMENTS FOR FIRE SEALING SYSTEM	PE-PQ-999-507-E006
		REVISION NO. 03 DATE 29/04/2016
		SHEET NO. 1 OF 1

ITEMS : Fire sealing system, fire retardant cable coating Vendor may be considered for evaluation for one or more of the following type of Fire sealing system: Type 1 : RTV Silicone Foam Type 2 : Panel based Type 3 : Mortar/ Powder based Type 4 : Individual blocks for each cable SCOPE: Supply : YES; Erection & Commissioning : YES;	
1	Availability of type test certificates conducted at independent Lab or witnessed by third party for the applicable type of fire sealing system and fire retardant cable coating as per IS/ International standards.
2	Bidder should be OEM for the applicable type of fire sealing system. In case bidder is not OEM, the offer / application for registration shall be evaluated as per point no. 1 of "general points of PQR" available at http://bhelpem.com/vensection/PMD/PMD.aspx
3	Repeat order received from at least one end user/ purchaser for supply and E&C of applicable type of fire sealing system during last 5 years provided the gap between award of two POs is minimum 2 years. OR Completion certificate from at least one end user/ BHEL PEM for successful execution of supply and E&C for applicable type of fire sealing system.
4	Minimum two (2) nos. purchase orders for fire sealing system of applicable type shall be submitted which should not be more than five (5) years old from the date of application for registration or date of techno-commercial bid opening (as applicable) for establishing continuity in business.

NOTE:

Supplier to comply to "general points of PQR" available at <http://bhelpem.com/vensection/PMD/PMD.aspx>
In case supplier is not OEM, the offer shall be evaluated as per point no 1 of "general points of PQR".

PREPARED BY  NAME: A.K. RAWAT DESIGNATION: SR. MGR	REVIEWED BY  NAME: RAJNISH GOYAL DESIGNATION: AGM	APPROVED BY  NAME: MEENA KESRI DESIGNATION: AGM & DH(E)
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**BHEL PEM-ELECTRICAL
PRE-QUALIFYING REQUIREMENTS FOR FIRE SEALING SYSTEM
DOC NO. PE-PQ-999-507-E006, REV 03
ANNEXURE-I**

**PROJECT: 2X660 MW BIFPCL MAITREE KHULNA STPP
(BANGLADESH)**

PROJECT SPECIFIC CRITERIA AGAINST ENQUIRY

-NIL-

Sujit Kumar Sethy
(Dy. Mgr-Elect)

Ayan Saha
(Sr. Mgr- Elect)

Sandeep Lodh
(Sr. DGM-Elect)