

Enq Ref-77/16/6161/SK**Bidders Queries And Clarifications**

SI No	Vendors Query	BHEL Reply
1	We request you to please confirm revised density value and revised QAP to enable us to submit our offer suitably.	<ol style="list-style-type: none">1. Density range for cast basalt as 2.8 – 3.1 g/cm³ is acceptable.2. Sr. 1.2, coloumn sr. no. 2 of QAP, CBC stands for “Cast Basalt”, it is confirmed.3. Sr. 1.2, coloumn sr. no. 6 of QAP, quantum of check “Sample per Lot” is acceptable.

Addendum 1 Dated 01.09.2016, Technical Enquiry No: IS-4-ES-844-300-M025 Rev 0

Mandatory Spares to be considered for Cast Basalt Bends/ Fittings,

S. No	Item Description	Quantity	Unit
1.	400 NB Cast Basalt Bends/ Fittings as per technical enquiry specification and having angle > 0 deg & <= 30 deg	09	Nos.
2.	400 NB Cast Basalt Bends/ Fittings as per technical enquiry specification and having angle > 30 deg & <= 60 deg	03	Nos.
3.	400 NB Cast Basalt Bends/ Fittings as per technical enquiry specification and having angle > 60 deg & <= 90 deg	03	Nos.
4.	Gaskets (of total quantity used in system for each type & size)	10	%
5.	Bolts & nuts (of total quantity used in system for each type & size)	5	%

Note:

Bidder's authorized signatory has to duly sign & put seal on this addendum. Duly signed & seal addendum has to be furnished along with offer along with other necessary documents.