



Bharat Heavy Electricals Limited
(Seamless steel Tube Plant)
Tiruchirappalli – 620014, TAMIL NADU, INDIA

TITLE: SUPPLY OF Refractories to furnace as per Enquiry enclosed – 52 items.		Phone: +91 431 257 8578 Email mpanneer@bheltry.co.in Web : www.bhel.com
Reference Number: 9260964E	Date: 27.12.2016	Due date for submission of application: 17.01.2017

BHEL/SSTP, Trichy is looking for vendors to supply of Refractories to furnace as per Enquiry enclosed – 52 items. Processed only thro' <https://bheleps.buyjunction.in>,

A. Important Note to New Vendors

The new vendors who had the Digital signature certificate (DSC), PLEASE CLICK THIS LINK TO TAKE YOU TO THE PROCUREMENT SITE
<https://bheleps.buyjunction.in>,

And also the following will be required to furnish the documentary proof/ information along with their offers:

1. Certificate of registration to supply Refractory (copy of certificate given by the govt. to be submitted).
2. Banker's information (copy of bank pass book first page to be submitted).
3. MSME vendor certificate (if applicable).
4. Address of your organization (complete postal address with PINCODE).
5. Contact person's Phone No. /Mobile No. / FAX No. /E-mail ID.
6. Statutory documents – VAT / TIN / EXCISE REGISTRATION / CST REGN / SERVICE TAX REGISTRATION etc. (copy to be furnished)
7. NSIC/SSI Certificate (if applicable)
8. ISO Certificate (if applicable)
9. Experience certificate as proof of supply of similar items to any Govt. agencies / PSU Organisations (copy of PO's to be furnished).
10. Audit Report/ IT Return (if applicable)
11. Agency agreement with manufacturer (if applicable)
12. Partnership Deed (if applicable).

If the new vendors fail to submit the above documentary proof/information, their offers will not be considered for this enquiry.

Sr. Purchase Officer / Purchase /SSTP
Phone: 0431-257 8578.
Mail: mpanneer@bheltry.co.in

	BHARAT HEAVY ELECTRICALS LTD (A GOVERNMENT OF INDIA UNDERTAKING) SEAMLESS STEEL TUBE PLANT TIRUCHIRAPPALLI - 620 014 TAMIL NADU	TIN : 33243560005	PURCHASE ENQUIRY	
		CST No. : 239383 Dated : 11.06.1991		
VENDOR CODE	ENOURY NUMBER 9 260964 E	ENQUIRY DATE 27-12-16	ENQUIRY DUE DATE 17-01-17	No. OF ITEMS 52
Office Copy				

Kindly arrange to submit your **Competitive Offer** for the following item(s)
 If you are not in a position to submit your Offer, Kindly arrange to send **Regret Letter**.

THIS IS ONLY A REQUEST FOR OFFER AND NOT AN ORDER

Sl. No	Material Code and Description	Unit	Requirement	
			Quantity	Delivery
1	BHEL Material Code : SP5360061185 ----- BURNER BLOCK GUARD FOR OUTER WALL TO SUIT NA 5514-6 BURNER. DRG NO :2-7-1101-01-01196/00 MATERIAL SPECIFICATION : 1) RAW MATERIAL BASE ANDALUSITE AND MULLITE. 2) Fe2o3 : Min. 0.5% 3) P.C.E. : 36 4) RUL ta. : 1700 deg.C 5) A.P. : MAX. 16. 6) C.C.S. : MIN. 600 Kgs/cm.sq. 7) PLC. : MAX. ±0.20 % at 1550 deg.C/2Hours. 8) SERVICE TEMP. : 1700 deg.C.	SET	10.000	01/05/17
2	BHEL Material Code : SP5360061186 ----- BURNER BLOCK GUARD-OW-MULLITE- 201197RHF BURNER BLOCK GUARD FOR OUTER WALL TO SUIT NA 5514-7 BURNER DRG NO :2-7-1101-01-01197/00 MATERIAL SPECIFICATION : 1) RAW MATERIAL BASE ANDALUSITE AND MULLITE. 2) Fe2o3 : Min. 0.5% 3) P.C.E. : 36 4) RUL ta. : 1700 deg.C 5) A.P. : MAX. 16. 6) C.C.S. : MIN. 600 Kgs/cm.sq. 7) PLC. : MAX. ±0.20 % at 1550 deg.C/2Hours. 8) SERVICE TEMP. : 1700 deg.C	SET	8.000	01/05/17
3	BHEL Material Code : SP5360061187 ----- BURNER BLOCK GUARD IW-MULLITE-201198RHF BURNER BLOCK GUARD FOR INNER WALL TO SUIT NA 5514-6 BURNER. DRG NO :2-7-1101-01-01198/00 MATERIAL SPECIFICATION :	SET	4.000	01/05/17

IMPORTANT NOTE :

For and on behalf of
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PURCHASE EXECUTIVE

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	BHEL Material Code : 1) RAW MATERIAL BASE ANDALUSITE AND MULLITE. 2) Fe ₂ O ₃ : Min. 0.5% 3) P.C.E. : 36 4) RUL ta. : 1700 deg.C 5) A.P. : MAX. 16. 6) C.C.S. : MIN. 600 Kgs/cm.sq. 7) PLC. : MAX. ±0.20 % at 1550 deg.C/2Hours. 8) SERVICE TEMP. : 1700 deg.C. BHEL Material Code : SP5360006161 -----			
4	NA BURNER BLOCK MODEL-5514-6(LL90) Drawing No. 2-7-1101-01-01351 BHEL Material Code : SP5360006170 -----	NUMBER	11.000	01/05/17
5	NA BURNER BLOCK- MODEL-5514-7 (LL90) Drawing No. 2-7-1101-01-01350 BHEL Material Code : SP5360080221 -----	NUMBER	14.000	01/05/17
6	HEARTH TOP OUTER SLAB BLOCK DRG NO :4-7-1101-01-06278/00 MATERIAL :80% AL ₂ O ₃ Specification: AL ₂ O ₃ %MIN : 80 +or- 1.5 PCE SK MIN : 36 RUL ta deg C MIN : 1630 PLC %MAX :+/- 0.5 @ 1600 deg C For 1 hour AP %MAX : 16 for M/C, 19 for HM CCS Kgs/ cm sq MIN :800 FOR M/C, 500 FOR HM BD qm/cc MIN :2.8 FOR M/C, 2.7 FOR HM SPALLING CYCLES -MIN :+ 30 air quenching at 1600 C For 1 hr Size tolerance whichever is greater: +or -1% or +/- 2mm	NUMBER	480.000	01/05/17

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Sl. No	Material Code and Description	Unit	Requirement	
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7	BHEL Material Code : SP5360080230 ----- HEARTH TOP INNER SLAB BLOCK DRG NO : 4-7-1101-01-06279/00 MATERIAL : 80% AL2O3 Specification: AL2 O3 %MIN : 80 +or-1.5 PCE SK MIN : 36 RUL ta deg C MIN : 1630 PLC %MAX : +or-0.5 @ 1600 deg C FOR 1 hour AP %MAX : 16 for M/C 19 for HM CCS Kgs/ cm sq MIN : 800 FOR M/C 500 FOR HM BD qm/cc MIN : 2.8 FOR M/C 2.7 FOR HM SPALLING CYCLES -MIN :+30 air quenching at 1600 deg C FOR 1 hour Size tolerance whichever is greater : +or-1% or +/- 2mm	NUMBER	300.000	01/05/17
8	BHEL Material Code : SP5360080624 ----- HEARTH TOP CONTOURED BRICK GB - 2 DRAWING NO.: 3-7-1101-01-10008-REV.01 MATERIAL :- Al2O3 % = 80 +/-1.5 Fe2O3 % = 1.5 - 2.0 PCE SK = 36 Min. RUL Ta deg.C = 1630 Min. PLC % Max = +/- 0.5 @ 1600 deg.C/1Hr. AP % Max = 16 Max(M/C), 19Max(H/M) CCS-Kg/sq.cm = 800 Min(M/C), 500 Min(H/M)	NUMBER	1800.000	01/05/17

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	BHEL Material Code : B.D gm/cc = 2.8 Min(M/C), 2.7 Min(H/M) SPALLING(A/Q) = + 30 Cycles BHEL Material Code : SP5360080632 ----- 9 HEARTH TOP CONTOURED BRICK GB - 3 DRAWING NO.: 3-7-1101-01-10008-REV.01 MATERIAL :- Al2O3 % = 80 +/-1.5 Fe2O3 % = 1.5 - 2.0 PCE SK = 36 Min. RUL Ta deg.C = 1630 Min. PLC % Max = +/- 0.5 @ 1600 deg.C/1Hr. AP % Max = 16 Max(M/C), 19Max(H/M) CCS-Kg/sq.cm = 800 Min(M/C), 500 Min(H/M) B.D gm/cc = 2.8 Min(M/C), 2.7 Min(H/M) SPALLING(A/Q) = + 30 Cycles BHEL Material Code : SP5360080640 -----	NUMBER	90.000	01/05/17
	10 HEARTH TOP CONTOURED BRICK GB - 4 DRAWING NO.: 3-7-1101-01-10008-REV.01 MATERIAL :- Al2O3 % = 80 +/-1.5 Fe2O3 % = 1.5 - 2.0 PCE SK = 36 Min. RUL Ta deg.C = 1630 Min. PLC % Max = +/- 0.5 @ 1600 deg.C/1Hr.	NUMBER	90.000	01/05/17

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	BHEL Material Code : AP % Max = 16 Max(M/C), 19Max(H/M) CCS-Kg/sq.cm = 800 Min(M/C), 500 Min(H/M) B.D gm/cc = 2.8 Min(M/C), 2.7 Min(H/M) SPALLING(A/Q) = + 30 Cycles BHEL Material Code : SP5360080658 ----- 11 HEARTH TOP CONTOURED BRICK GB - 5 DRAWING NO.: 3-7-1101-01-10008-REV.01 MATERIAL :- Al2O3 % = 80 +/-1.5 Fe2O3 % = 1.5 - 2.0 PCE SK = 36 Min. RUL Ta deg.C = 1630 Min. PLC % Max = +/- 0.5 @ 1600 deg.C/1Hr. AP % Max = 16 Max(M/C), 19Max(H/M) CCS-Kg/sq.cm = 800 Min(M/C), 500 Min(H/M) B.D gm/cc = 2.8 Min(M/C), 2.7 Min(H/M) SPALLING(A/Q) = + 30 Cycles BHEL Material Code : SP5360080666 -----	NUMBER	90.000	01/05/17
	12 HEARTH TOP CONTOURED BRICK GB - 6 DRAWING NO.: 3-7-1101-01-10008-REV.01 MATERIAL :- Al2O3 % = 80 +/-1.5 Fe2O3 % = 1.5 - 2.0 PCE SK = 36 Min. RUL Ta deg.C = 1630 Min.	NUMBER	90.000	01/05/17

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	BHEL Material Code : PLC % Max = +/- 0.5 @ 1600 deg.C/1Hr. AP % Max = 16 Max(M/C), 19Max(H/M) CCS-Kg/sq.cm = 800 Min(M/C), 500 Min(H/M) B.D gm/cc = 2.8 Min(M/C), 2.7 Min(H/M) SPALLING(A/Q) = + 30 Cycles BHEL Material Code : SP5360080674 ----- 13 HEARTH TOP CONTOURED BRICK GB - 7 DRAWING NO.: 3-7-1101-01-10008-REV.01 MATERIAL :- Al203 % = 80 +/-1.5 Fe203 % = 1.5 - 2.0 PCE SK = 36 Min. RUL Ta deg.C = 1630 Min. PLC % Max = +/- 0.5 @ 1600 deg.C/1Hr. AP % Max = 16 Max(M/C), 19Max(H/M) CCS-Kg/sq.cm = 800 Min(M/C), 500 Min(H/M) B.D gm/cc = 2.8 Min(M/C), 2.7 Min(H/M) SPALLING(A/Q) = + 30 Cycles BHEL Material Code : SP5360080418 ----- 14 HEARTH TOP FLAT BRICK FB-2 DRAWING NO : 3-7-1101-01-10008-REV.01 Material:- Al203 % = 80 +/-1.5 Fe203 % = 1.5 - 2.0	NUMBER	90.000	01/05/17
		NUMBER	90.000	01/05/17

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	BHEL Material Code : PCE SK = 36 Min. RUL Ta deg.C = 1630 Min. PLC % Max = +/- 0.5 @ 1600 deg.C/1Hr. AP % Max = 16 Max(M/C), 19Max(H/M) CCS-Kg/sq.cm = 800 Min(M/C), 500 Min(H/M) B.D gm/cc = 2.8 Min(M/C), 2.7 Min(H/M) SPALLING(A/Q) = + 30 Cycles BHEL Material Code : SP5360080426 ----- 15 HEARTH TOP FLAT BRICK FB-3 DRAWING NO : 3-7-1101-01-10008-REV.01 Material:- Al203 % = 80 +/-1.5 Fe203 % = 1.5 - 2.0 PCE SK = 36 Min. RUL Ta deg.C = 1630 Min. PLC % Max = +/- 0.5 @ 1600 deg.C/1Hr. AP % Max = 16 Max(M/C), 19Max(H/M) CCS-Kg/sq.cm = 800 Min(M/C), 500 Min(H/M) B.D gm/cc = 2.8 Min(M/C), 2.7 Min(H/M) SPALLING(A/Q) = + 30 Cycles BHEL Material Code : SP5360080434 ----- 16 HEARTH TOP FLAT BRICK FB-4 DRAWING NO : 3-7-1101-01-10008-REV.01 Material:- Al203 % = 80 +/-1.5 Fe203 % = 1.5 - 2.0	NUMBER	90.000	01/05/17
		NUMBER	90.000	01/05/17

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	BHEL Material Code : PCE SK = 36 Min. RUL Ta deg.C = 1630 Min. PLC % Max = +/- 0.5 @ 1600 deg.C/1Hr. AP % Max = 16 Max(M/C), 19Max(H/M) CCS-Kg/sq.cm = 800 Min(M/C), 500 Min(H/M) B.D gm/cc = 2.8 Min(M/C), 2.7 Min(H/M) SPALLING(A/Q) = + 30 Cycles BHEL Material Code : SP5360080442 ----- 17 HEARTH TOP FLAT BRICK FB-5 DRAWING NO : 3-7-1101-01-10008-REV.01 Material:- Al203 % = 80 +/-1.5 Fe203 % = 1.5 - 2.0 PCE SK = 36 Min. RUL Ta deg.C = 1630 Min. PLC % Max = +/- 0.5 @ 1600 deg.C/1Hr. AP % Max = 16 Max(M/C), 19Max(H/M) CCS-Kg/sq.cm = 800 Min(M/C), 500 Min(H/M) B.D gm/cc = 2.8 Min(M/C), 2.7 Min(H/M) SPALLING(A/Q) = + 30 Cycles BHEL Material Code : SP5360080450 ----- 18 HEARTH TOP FLAT BRICK FB-6 DRAWING NO : 3-7-1101-01-10008-REV.01 Material:- Al203 % = 80 +/-1.5	NUMBER	90.000	01/05/17
		NUMBER	90.000	01/05/17

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		NUMBER	90.000	01/05/17

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		NUMBER	90.000	01/05/17

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23	HEARTH TOP FLAT BRICK FB-11 DRAWING No. : 3-7-1101-01-10008-REV.01 MATERIAL:- Al203 % = 80 +/-1.5 Fe203 % = 1.5 - 2.0 PCE SK = 36 Min. RUL Ta deg.C = 1630 Min. PLC % Max = +/- 0.5 @ 1600 deg.C/1Hr. AP % Max = 16 Max(M/C), 19Max(H/M) CCS-Kg/sq.cm = 800 Min(M/C), 500 Min(H/M) B.D gm/cc = 2.8 Min(M/C), 2.7 Min(H/M) SPALLING(A/Q) = + 30 Cycles	NUMBER	90.000	01/05/17
24	BHEL Material Code : SP5360080515 ----- HEARTH TOP FLAT BRICK FB-12 DRAWING No. : 3-7-1101-01-10008-REV.01 MATERIAL:-	NUMBER	90.000	01/05/17

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SEAMLESS STEEL TUBE PLANT
TIRUCHIRAPPALLI - 620 014
TAMIL NADU

TIN : 33243560005

CST No. : 239383
Dated : 11.06.1991

PURCHASE ENQUIRY

VENDOR CODE

ENOURY NUMBER

ENQUIRY DATE

ENQUIRY DUE DATE

No. OF ITEMS

9 260964 E

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Sl. No	Material Code and Description	Unit	Requirement	
			Quantity	Delivery
	BHEL Material Code : Al203 % = 80 +/-1.5 Fe203 % = 1.5 - 2.0 PCE SK = 36 Min. RUL Ta deg.C = 1630 Min. PLC % Max = +/- 0.5 @ 1600 deg.C/1Hr. AP % Max = 16 Max(M/C), 19Max(H/M) CCS-Kg/sq.cm = 800 Min(M/C), 500 Min(H/M) B.D gm/cc = 2.8 Min(M/C), 2.7 Min(H/M) SPALLING(A/Q) = + 30 Cycles BHEL Material Code : SP5360080523 ----- 25 HEARTH TOP FLAT BRICK FB-13 DRAWING No. : 3-7-1101-01-10008-REV.01 MATERIAL:- Al203 % = 80 +/-1.5 Fe203 % = 1.5 - 2.0 PCE SK = 36 Min. RUL Ta deg.C = 1630 Min. PLC % Max = +/- 0.5 @ 1600 deg.C/1Hr. AP % Max = 16 Max(M/C), 19Max(H/M) CCS-Kg/sq.cm = 800 Min(M/C), 500 Min(H/M) B.D gm/cc = 2.8 Min(M/C), 2.7 Min(H/M) SPALLING(A/Q) = + 30 Cycles BHEL Material Code : SP5360080531 ----- 26 HEARTH TOP FLAT BRICK FB-14 DRAWING No. : 3-7-1101-01-10008-REV.01 MATERIAL:-	NUMBER	90.000	01/05/17
		NUMBER	90.000	01/05/17

IMPORTANT NOTE :

For and on behalf of
BHARAT HEAVY ELECTRICALS LTD

PURCHASE EXECUTIVE

BHARAT HEAVY ELECTRICALS LTD
(A GOVERNMENT OF INDIA UNDERTAKING)
SEAMLESS STEEL TUBE PLANT
TIRUCHIRAPPALLI - 620 014
TAMIL NADU

TIN : 33243560005

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	BHEL Material Code : Al203 % = 80 +/-1.5 Fe203 % = 1.5 - 2.0 PCE SK = 36 Min. RUL Ta deg.C = 1630 Min. PLC % Max = +/- 0.5 @ 1600 deg.C/1Hr. AP % Max = 16 Max(M/C), 19Max(H/M) CCS-Kg/sq.cm = 800 Min(M/C), 500 Min(H/M) B.D gm/cc = 2.8 Min(M/C), 2.7 Min(H/M) SPALLING(A/Q) = + 30 Cycles BHEL Material Code : SP5360080540 ----- 27 HEARTH TOP FLAT BRICK FB-15 DAWING No. : 3-7-1101-01-10008-REV.01 MATERIAL:- Al203 % = 80 +/-1.5 Fe203 % = 1.5 - 2.0 PCE SK = 36 Min. RUL Ta deg.C = 1630 Min. PLC % Max = +/- 0.5 @ 1600 deg.C/1Hr. AP % Max = 16 Max(M/C), 19Max(H/M) CCS-Kg/sq.cm = 800 Min(M/C), 500 Min(H/M) B.D gm/cc = 2.8 Min(M/C), 2.7 Min(H/M) SPALLING(A/Q) = + 30 Cycles BHEL Material Code : SP5360080558 ----- 28 HEARTH TOP FLAT BRICK FB-16 DRAWING No. : 3-7-1101-01-10008-REV.01 MATERIAL:-	NUMBER	90.000	01/05/17
		NUMBER	90.000	01/05/17

IMPORTANT NOTE :

For and on behalf of
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PURCHASE EXECUTIVE

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SEAMLESS STEEL TUBE PLANT
TIRUCHIRAPPALLI - 620 014
TAMIL NADU

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	BHEL Material Code : Al203 % = 80 +/-1.5 Fe203 % = 1.5 - 2.0 PCE SK = 36 Min. RUL Ta deg.C = 1630 Min. PLC % Max = +/- 0.5 @ 1600 deg.C/1Hr. AP % Max = 16 Max(M/C), 19Max(H/M) CCS-Kg/sq.cm = 800 Min(M/C), 500 Min(H/M) B.D gm/cc = 2.8 Min(M/C), 2.7 Min(H/M) SPALLING(A/Q) = + 30 Cycles BHEL Material Code : SP5360080566 ----- 29 HEARTH TOP FLAT BRICK FB-17 DRAWING No. : 3-7-1101-01-10008-REV.01 MATERIAL:- Al203 % = 80 +/-1.5 Fe203 % = 1.5 - 2.0 PCE SK = 36 Min. RUL Ta deg.C = 1630 Min. PLC % Max = +/- 0.5 @ 1600 deg.C/1Hr. AP % Max = 16 Max(M/C), 19Max(H/M) CCS-Kg/sq.cm = 800 Min(M/C), 500 Min(H/M) B.D gm/cc = 2.8 Min(M/C), 2.7 Min(H/M) SPALLING(A/Q) = + 30 Cycles BHEL Material Code : SP5360080574 ----- 30 HEARTH TOP FLAT BRICK FB-18 DRAWING No. : 3-7-1101-01-10008-REV.01 MATERIAL:-	NUMBER	90.000	01/05/17
		NUMBER	90.000	01/05/17

IMPORTANT NOTE :

For and on behalf of
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PURCHASE EXECUTIVE

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	BHEL Material Code : Al203 % = 80 +/-1.5 Fe203 % = 1.5 - 2.0 PCE SK = 36 Min. RUL Ta deg.C = 1630 Min. PLC % Max = +/- 0.5 @ 1600 deg.C/1Hr. AP % Max = 16 Max(M/C), 19Max(H/M) CCS-Kg/sq.cm = 800 Min(M/C), 500 Min(H/M) B.D gm/cc = 2.8 Min(M/C), 2.7 Min(H/M) SPALLING(A/Q) = + 30 Cycles BHEL Material Code : SP5360080582 ----- 31 HEARTH TOP FLAT BRICK FB-19 DRAWING No. : 3-7-1101-01-10008-REV.01 MATERIAL:- Al203 % = 80 +/-1.5 Fe203 % = 1.5 - 2.0 PCE SK = 36 Min. RUL Ta deg.C = 1630 Min. PLC % Max = +/- 0.5 @ 1600 deg.C/1Hr. AP % Max = 16 Max(M/C), 19Max(H/M) CCS-Kg/sq.cm = 800 Min(M/C), 500 Min(H/M) B.D gm/cc = 2.8 Min(M/C), 2.7 Min(H/M) SPALLING(A/Q) = + 30 Cycles BHEL Material Code : SP5360080590 ----- 32 HEARTH TOP FLAT BRICK FB-20 DRAWING No. : 3-7-1101-01-10008-REV.01 MATERIAL:-	NUMBER	90.000	01/05/17
		NUMBER	90.000	01/05/17

IMPORTANT NOTE :

For and on behalf of
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PURCHASE EXECUTIVE

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TAMIL NADU

TIN : 33243560005

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	BHEL Material Code : Al2O3 % = 80 +/-1.5 Fe2O3 % = 1.5 - 2.0 PCE SK = 36 Min. RUL Ta deg.C = 1630 Min. PLC % Max = +/- 0.5 @ 1600 deg.C/1Hr. AP % Max = 16 Max(M/C), 19Max(H/M) CCS-Kg/sq.cm = 800 Min(M/C), 500 Min(H/M) B.D gm/cc = 2.8 Min(M/C), 2.7 Min(H/M) SPALLING(A/Q) = + 30 Cycles BHEL Material Code : SP5360061219 ----- 33 INNER WALL SUPPORTING BRICK DRG NO :4-7-1101-01-06305/00 MATERIAL : 55%-60% Al2O3 SPECIFICATION : AL2O3 :55-60 % Fe2 O3 :1% MAX P.C.E : 35 ORTON CONE R.U.L ta :1560 deg C APPARENT POROSITY :22-25% C C S :OVER 350Kg/cm.Sq SERVICE TEMP :1600 deg C BHEL Material Code : SP5360061286 ----- 34 INNER WALL SHAPE BRICK-I DRG NO :4-7-1101-01-06312/00 MATERIAL : 55%-60% Al2O3 SPECIFICATION : AL2O3 :55-60 % Fe2 O3 :1% MAX P.C.E : 35 ORTON CONE R.U.L ta :1560 deg C APPARENT POROSITY :22-25%	NUMBER	160.000	01/05/17
		NUMBER	170.000	01/05/17

IMPORTANT NOTE :

For and on behalf of
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PURCHASE EXECUTIVE

	BHARAT HEAVY ELECTRICALS LTD (A GOVERNMENT OF INDIA UNDERTAKING) SEAMLESS STEEL TUBE PLANT TIRUCHIRAPPALLI - 620 014 TAMIL NADU		TIN : 33243560005	PURCHASE ENQUIRY	
			CST No. : 239383 Dated : 11.06.1991		
VENDOR CODE		ENOURY NUMBER	ENQUIRY DATE	ENQUIRY DUE DATE	No. OF ITEMS
		9 260964 E	27-12-16	17-01-17	52
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Sl. No	Material Code and Description	Unit	Requirement	
			Quantity	Delivery
	BHEL Material Code : CCS :OVER 350Kg/cm.Sq SERVICE TEMP :1600 deg C BHEL Material Code : SP5360061294 -----			
35	INNER WALL SHAPE BRICK-II DRG NO :4-7-1101-01-06313/00 MATERIAL : 55%-60% Al2O3 SPECIFICATION : AL2O3 :55-60 % Fe2 O3 :1% MAX P.C.E : 35 ORTON CONE R.U.L ta :1560 deg C APPARENT POROSITY :22-25% CCS :OVER 350Kg/cm.Sq SERVICE TEMP :1600 deg C BHEL Material Code : SP5360061308 -----	NUMBER	475.000	01/05/17
36	INNER WALL SHAPE BRICK-III DRG NO :4-7-1101-01-06314/00 MATERIAL : 55%-60% Al2O3 SPECIFICATION : AL2O3 :55-60 % Fe2 O3 :1% MAX P.C.E : 35 ORTON CONE R.U.L ta :1560 deg C APPARENT POROSITY :22-25% CCS :OVER 350Kg/cm.Sq SERVICE TEMP :1600 deg C BHEL Material Code : SP5360061324 -----	NUMBER	620.000	01/05/17
37	INNER WALL SHAPE BRICK-IV DRG NO :4-7-1101-01-06315/00 MATERIAL : 55%-60% Al2O3 SPECIFICATION :	NUMBER	2850.000	01/05/17

<u>IMPORTANT NOTE :</u>	For and on behalf of BHARAT HEAVY ELECTRICALS LTD PURCHASE EXECUTIVE
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BHARAT HEAVY ELECTRICALS LTD (A GOVERNMENT OF INDIA UNDERTAKING) SEAMLESS STEEL TUBE PLANT TIRUCHIRAPPALLI - 620 014 TAMIL NADU	TIN : 33243560005	PURCHASE ENQUIRY		
	CST No. : 239383 Dated : 11.06.1991			
VENDOR CODE	ENOURY NUMBER 9 260964 E	ENQUIRY DATE 27-12-16	ENQUIRY DUE DATE 17-01-17	No. OF ITEMS 52
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			Quantity	Delivery
	BHEL Material Code : AL2O3 :55-60 % Fe2 O3 :1% MAX P.C.E : 35 ORTON CONE R.U.L ta :1560 deg C APPARENT POROSITY :22-25% C C S :OVER 350Kg/cm.Sq SERVICE TEMP :1600 deg C BHEL Material Code : SP5360061170 -----			
38	OUTER WALL SUPPORTING BRICK-1 DRG NO :4-7-1101-01-06301/00 MATERIAL : 55%-60% Al2O3 SPECIFICATION : AL2O3 :55-60 % Fe2 O3 :1% MAX P.C.E : 35 ORTON CONE R.U.L ta :1560 deg C APPARENT POROSITY :22-25% CCS :OVER 350Kg/cm.Sq SERVICE TEMP :1600 deg C BHEL Material Code : SP5360061189 -----	NUMBER	4100.000	01/05/17
39	OUTER WALL SUPPORTING BRICK-II DRG NO :4-7-1101-01-06302/00 MATERIAL : 55%-60% Al2O3 SPECIFICATION AL2O3 :55-60 % P.C.E : 35 ORTON CONE R.U.L ta :1560 deg CAPPARENT POROSITY :22-25% CCS :OVER 350Kg/cm.Sq SERVICE TEMP :1600 deg C	NUMBER	200.000	01/05/17

<u>IMPORTANT NOTE :</u>	For and on behalf of BHARAT HEAVY ELECTRICALS LTD PURCHASE EXECUTIVE
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Sl. No	Material Code and Description	Unit	Requirement	
			Quantity	Delivery
	BHEL Material Code : SP5360061197 -----			
40	OUTER WALL SUPPORTING BRICK-III DRG NO :4-7-1101-01-06303/00 MATERIAL : 55%-60% Al2O3 SPECIFICATION : AL2O3 :55-60 % Fe2 O3 :1% MAX P.C.E : 35 ORTON CONE R.U.L ta :1560 deg C APPARENT POROSITY :22-25% C C S :OVER 350Kg/cm.Sq SERVICE TEMP :1600 deg C BHEL Material Code : SP5360061200 -----	NUMBER	250.000	01/05/17
41	OUTER WALL SUPPORTING BRICK-IV DRG NO :4-7-1101-01-06304/00 MATERIAL : 55%-60% Al2O3 SPECIFICATION : AL2O3 :55-60 % Fe2 O3 :1% MAX P.C.E : 35 ORTON CONE R.U.L ta :1560 deg C APPARENT POROSITY :22-25% CCS :OVER 350Kg/cm.Sq SERVICE TEMP :1600 deg C BHEL Material Code : SP5360061227 -----	NUMBER	200.000	01/05/17
42	OUTER WALL BASE BRICK-I DRG NO :4-7-1101-01-06306/00 MATERIAL : 55%-60% Al2O3 SPECIFICATION : AL2O3 :55-60 % Fe2 O3 :1% MAX P.C.E : 35 ORTON CONE R.U.L ta :1560 deg C	NUMBER	100.000	01/05/17

IMPORTANT NOTE :

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	BHEL Material Code : APPARENT POROSITY :22-25% CCS :OVER 350Kg/cm.Sq SERVICE TEMP :1600 deg C BHEL Material Code : SP5360008031 -----			
43	CHARGING & DISCHARGING DOORS ROOF ARCH BRICK FOR ROTARY HEART FURNACE. DRAWING NO. : 3-7-1101-01-10342. SPECIFICATIONS : 1) RAW MATERIAL BASE ANDALUSITE - MULLITE. 2) Fe2o3 : Min. 0.5% 3) P.C.E. : 36 4) RUL ta. : 1700 deg.C 5) A.P. : MAX. 16. 6) C.C.S. : MIN. 600 Kgs/cm.sq. 7) PLC. : MAX. ±0.20 % at 1550 deg.C/2Hours. 8) SERVICE TEMP. : 1700 deg.C. BHEL Material Code : SP5360061600 -----	NUMBER	18.000	01/05/17
44	STRAIGHT BRICK SIZE :230X113X75mm MATERIAL SPECIFICATION :- AL2O3 :55-60% Fe2 O3 :1%(MAX) P.C.E :36 ORTON CONE R.U.L.ta :1560 deg.C APPARENT POROSITY :22-25% C.CS :OVER 350KGS/CM.SQ SERVICE TEMP :1600 DEGREE C.	NUMBER	4000.000	01/05/17

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	BHEL Material Code : SP5360008954 -----			
45	WALL ANCHOR BRICK DRG.NO:4-7-1145-01-04489 MATERIAL:IS-8 QUALITY	NUMBER	150.000	01/05/17
	BHEL Material Code : SP5360054646 -----			
46	WALKING BEAM POST BLOCK DRG NO : 3-7-1150-01-04708/00 MATERIAL : 55% AL2O3	SET	30.000	01/05/17
	SPECIFICATION : AL203% MIN : 55 +OR -1.5 Fe203% MIN : 1.7 PCE SK MIN : 35 RUL Deg.C : MIN 1570 PLC % MAX : 1500 Deg.C for 2hrs +or-0.5% max AP %MAX : 21 CCS kg/SQ.CM. : MIN 350 SIZE TOLERANCE : +or- 0.2% or 1mm which ever is greater.			
	BHEL Material Code : SP5360060050 -----			
47	BURNER BLOCK SIZE AS PER Drg NO: 3-7-1145-01-03527. Al203 % min = 58 - 60 Fe203 % max = 1.5 CCS kg/sq.cm min = 250 PCE sk min = 36 RUL taxC min = 1530 - 1570 BD cm/cc min = 2.4 AP % max = 24 PLC % max = +/- 0.50 @ 1500 C for 2hrs. SIZE TOLERANCE = +/- 1.5% or +/- 2mm WHICHEVER IS GREATER.	NUMBER	40.000	01/05/17

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	BHEL Material Code : SP5360054611 ----- 48 ROLLER BLOCK GUARD FOR CHG & DIS-CHG ROLLER BLOCK DRG NO :3-7-1150-01-04705/00 MATERIAL :55% AL2O3 SPECIFICATION: AL203% MIN :55 +OR -1.5 Fe203% MIN :1.7 PCE SK MIN :35 RUL Deg.C :MIN 1570 PLC % MAX :1500 Deg.C for 2hrs +/-0.5% MAX AP %MAX :21 CCS kg/SQ.CM.:MIN 350	SET	10.000	01/05/17
	BHEL Material Code : SP5360054700 ----- 49 SCALE COLLECTOR BRICK-I DRG NO :3-7-1150-01-04716/00 MATERIAL :52-55% Al2 O3 SPECIFICATION : AL2 03% MIN : 55 +OR -1.5 Fe2 03% MIN : 1.7 PCE SK MIN : 35 RUL Deg.C : MIN 1570 PLC % MAX : 1500 Deg.C for 2hrs +or-0.5% max AP %MAX : 21 CCS Kg/SQ.CM. : MIN 350 SIZE TOLERANCE :+or- 0.2% or 1mm which ever is greater.	SET	5.000	01/05/17
	BHEL Material Code : SP5360054719 ----- 50 SCALE COLLECTOR BRICK-II SIZE :4-7-1150-01-06333/00 MATERIAL :52-55% Al2 O3 SPECIFICATION : AL2 03% MIN : 55 +OR -1.5 Fe2 03% MIN : 1.7	NUMBER	5.000	01/05/17

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			CST No. : 239383 Dated : 11.06.1991		
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			Quantity	Delivery
	BHEL Material Code : PCE SK MIN : 35 RUL Deg.C : MIN 1570 PLC % MAX : 1500 Deg.C for 2hrs +or-0.5% max AP %MAX : 21 CCS Kg/SQ.CM. : MIN 350 SIZE TOLERANCE :+or- 0.2% or 1mm which ever is greater. BHEL Material Code : SP5360008040 -----			
51	SKEW BACK SIZE :230X230X115mm MATERIAL :IS 8 BHEL Material Code : SP5360061316 -----	NUMBER	210.000	01/05/17
52	BURNER BLOCK GUARD DRG NO :3-7-1150-01-04709/00 MATERIAL :55-60% AL2O3 SPECIFICATION: AL2O3 : 55-60% Fe : 1%(MAX) P.C.E : 36 ORTON CONE R.U.L.ta : 1560 deg C APPARENT POROSITY : 22-25% C.C S :OVER 350KGS/CM.SQ SERVICE TEMP :1600 deg C. =====	SET	10.000	01/05/17
Foot Note :				

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If you are not in a position to submit your Offer, Kindly arrange to send **Regret Letter**.

THIS IS ONLY A REQUEST FOR OFFER AND NOT AN ORDER

Sl. No	Material Code and Description	Unit	Requirement	
			Quantity	Delivery
1.	This Tender is floated on TWO-BID basis. -----			
2.	Following details are enclosed. a. Annexure-A Important Note to Tenderers & Annexure-D Note to MSE Vendors enclosed. Send your MSE Certificate accordingly. Tenderers are requested to submit their Offers in TWO-BID basis, viz., I. Part I .. Technical and Un-Priced Commercial Bid II. Part II .. Price Bid b. Annexure-B Technical Conditions c. Annexure-C Commercial Conditions d. Annexure-E - for new vendors who had viewed this tender thro' web site. 3. Tenderers are required to fill in above Annexure-B,and C enclose them along with their UN-PRICED BID. 4.a. Delivery date furnished in the Enquiry is only indicative. 4.b. For Delivery Schedule - Pl. refer Clause No. C.4 of Annexure- C. 5. Price Bid of Vendors, who accept the Clause No. B.1 to B.5 of Annexure-B & C.1 to C.5 of Annexure- C. shall only be considered for further processing. Fill the Annexure-B & C and enclose it with Technical and Un-Priced commercial Bid. For Payment term - Refer Annexure - C Point No. C- 5. Any deviation in the above payment term will attract loading as mentioned below. For payment term deviation - "Base rate of SBI (as applicable on the date of bid opening. Techno-commercial bid opening in case of two part bids) + 6% shall be considered for loading for the period of relaxation sought by bidders. Payment through Bank. LC/Advance Payment are liable for rejection. vendors who had the Digital signature certificate (DSC), PLEASE CONNECT THE LINK TO TAKE YOU TO THE PROCUREMENT SITE https://bheleps.buyjunction.in , we will not accept the offer directly received at our end.(Postal /Courier) Only accepted thro' THE PROCUREMENT SITE https://bheleps.buyjunction.in , Refer the terms & conditions at the procurement site https://bheleps.buyjunction.in , .			

IMPORTANT NOTE :

For and on behalf of
BHARAT HEAVY ELECTRICALS LTD

PURCHASE EXECUTIVE