



ISO 9001:2008,
14001:2004,
50001:2011 &
OHSAS 18000
MAHARATNA
COMPANY

MATERIAL MANAGEMENT (PURCHASE)
CENTRAL FOUNDRY FORGE PLANT, BHEL HARDWAR
RANIPUR, HARIDWAR (INDIA) – 249403
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Sub: Open Tender Enquiry No: 201604901/5436 due on 05.01.2017, at 2.00 PM

Dear Sir,

We are pleased to invite offer in **E-Tender** as per enclosed specifications & terms and conditions for the under mentioned items.

SI No	Tender No	Description of Material	Qty	Date & Time Of Opening
01	201604901/5436	Material Code: FF5338000300 Resin Bonded Alumina Magnesia Carbon Brick for use in intermediate ladle (2P10). Chemical Properties: Al ₂ O ₃ = 65% min, MgO=14% max, RC= 5% min. Physical properties: AP=6% max, BD=2.8 gm/cc, CCS=350 Kg./Sqcm min, Application temperature =1650 Deg. C Size: 250 X 130/120 X 123 MM	630 Nos.	05.01.2017
		Material Code: FF5338000318 Resin Bonded Alumina Magnesia Carbon Brick for use in intermediate ladle (2P24). Chemical Properties: Al ₂ O ₃ = 65% min, MgO=14% max, RC= 5% min. Physical properties: AP=6% max, BD=2.8 gm/cc, CCS=350 Kg./Sqcm min, Application temperature =1650 Deg. C Size: 250 X 137/113 X 123 MM	200 Nos.	
		Material Code: FF5338000326 Resin Bonded Alumina Magnesia Carbon Brick for use in intermediate ladle (MARK-S). Chemical Properties: Al ₂ O ₃ = 65% min, MgO=14% max, RC= 5% min. Physical properties: AP=6% max, BD=2.8 gm/cc, CCS=350 Kg./Sqcm min, Application temperature =1650 Deg. C Size: 250 X 113 X 125 MM	260 Nos.	

Kindly read terms and conditions, Offer not in accordance with the instructions is liable to be disqualified or ignored.

Please visit www.bhel.com or www.bhelhwr.co.in for more details & corrigendum if any for the tender enquiry.

Offers are to be submitted online in E-tender portal at <https://bheleps.buyjunction.in/>

Offer to be submitted only on e-procurement portal. Hard copy of offer is not required to be submitted to CFFP. Any offers received in Hard copy shall not be accepted and straightaway rejected by CFFP.

Before proceeding for submitting quotation in e-portal, supplier to ensure that they are having a valid Digital Signature Certificate (DSC). Valid DSC refers to an Active Signing and Encryption Certificate (both), with specification Class III SHA2 2048 bit

Unregistered vendors should download Vendor Registration Form and submit same duly filled along with offer.

Thanking You,

Yours Faithfully,
For & On behalf of CFFP, BHEL, Hardwar

(Vipin Kumar)
Engineer (Purchase)

Note: Corrigendum if any shall not be published, kindly refer websites for any changes.