

**FOUNDRY DIVISION**


Date : 08-10-2013

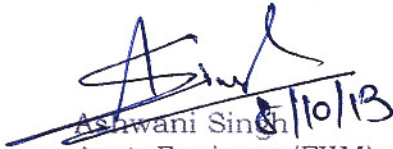
Description of Material : BOTTOM POURING NOZZLE  
Annual Quantity : 2000 Nos.  
Approx. Annual Value : Rs. 81,000/-

**Pre-qualification criteria for supply of Bottom Pouring Nozzle**

1. Supplier should be manufacturer of Bottom Pouring Nozzle and should be able to supply as per BHEL drawing.
2. Material and dimension for Bottom Pouring Nozzle as per drawing No. 33221000029, Rev. 00 for electric arc furnace.
3. Party should have Plant and Machineries for manufacturing of Bottom Pouring Nozzle.
4. Party should have Monthly capacity of Minimum 1000 Nos. for manufacturing Bottom Pouring Nozzle.
5. The party should have the experience of minimum three years of making and supplying Bottom Pouring Nozzle for electric arc furnace. Work order / P.O. to be submitted for proof.
6. List of customers along with contact details to be furnished.
7. Following must be acceptable to interested parties :-
  - BHEL reserves the right to inspect the material at site before dispatch. The supplier shall intimate in advance enclosing a copy of test certificate of the material offered for inspection.
  - If the material received is not found suitable to our requirements, it shall be replaced free of charge by supplier.
  - Final tests shall be carried out at BHEL and material will be accepted or rejected based on this result.

A.K. Singh (Sr. Mgr., FYM)  Anil Kumar Singh  
वरि. प्रबंधक / वरि. प्रबंधक (Prod.)  
ढलाई विभाग / Foundry Division  
बी.एच.ई.एल., भोपाल / BHEL, BHOPAL

A. Sinha (AGM, FYM)  Abhijit Sinha  
अपर महाप्रबंधक एवं विभागाध्यक्ष / A.G.M. & H.O.D.  
ढलाई विभाग / Foundry Division  
बी.एच.ई.एल., भोपाल / B.H.E.L., BHOPAL

 Ashwani Singh  
Asst. Engineer (FYM)