



पदार्थ विज्ञान एवं अभियांत्रिकी विभाग
भारतीय प्रौद्योगिकी संस्थान कानपुर
Department of Materials Science and Engineering
Indian Institute of Technology Kanpur
कानपुर - 208 016 Kanpur-208 016

Enquiry Letter for Purchase of Phase pure HfB₂ ceramic powder

Date: Jul. 08, 2015

Ref: **STC /MET /2014083/HfB2**

1. Quotations are invited from vendors for providing phase pure HfB₂ (hafnium diboride, with purity > 99%) ceramic powder. In case any other purity powder is available, please provide the quote separately for that purity as well.
2. Size of HfB₂ powder: Size range of nanometers (say 20-80 nm) is preferred for purchase, so please provide the size range (or particle size distribution) of HfB₂ powder. If any other size is available, please provide the price quote separately for that size as well.
3. If available, please provide the technique by which HfB₂ powders are prepared by the vendor.
4. Quantity: Please provide the quote separately for minimum quantity of 0.5 kg and 1 kg. Please include academic discount with the order.
5. Shipping/Handling: Please include any shipping/handling charges for the powder. Please quote CIP price for the same.

Last Date to receive the quotation for HfB₂ powders: **Aug. 7, 2015.**

Quotations can be sent either via email (at kbalani@iitk.ac.in) or by sending hard copy to:

Prof. Kantesh Balani

Department of Materials Science and Engineering

Faculty Building, Room 412

Indian Institute of Technology Kanpur

Kanpur-208016, U.P., India