

TELEPHONE: 91-22-2559 3468
TELEGRAMS. BARC-MUMBAI, CHEMBUR
FAX:91-22-2550 5151/ 91-22-2551 9613
E-mail: sudsing@barc.gov.in



Trombay
Mumbai-400 085
India.

Government of India
Bhabha Atomic Research Centre
Ion Accelerator Development Division

October 15, 2019

Tender No.: IADD/SKS/VME/2019/OPA/192518. due on 28/10/2019 at 17.00 hrs.

To,

Sub: Fabrication, Testing & Supply of VME to USB 2.0 Bridge for LEHIPA facility.

Dear Sir,

Please let us have your competitive rate for Fabrication, Testing & Supply of VME to USB 2.0 Bridge for LEHIPA facility at BARC, Trombay, Mumbai as per the following technical specifications:

VME to USB 2.0 Bridge:

PC interface USB2.0 or higher

Transfer rate 30Mbytes Second or higher

Addressing : support for VME addressing A16,A24,A32 ,LCK,CR/•CSR

Configuration : support for CR/•CSR

Cycles: LCK, RW, RMW, BLT, MBLT, IACK, ADO, ADOH

Data width :D8,D16,D32,D64

Front Panel Display :On board front panel LED display for bus lines and data lines ,interrupt requests and control signals

Programmable IO : 5 or more programmable Ios

Interrupt cycle : D08,D18,D32, IACK cycles

Form Factor /•Size : 1 unit wide of VME slot and 6U height

Software support :

Operating System : Linux , MS Windows

Software libraries : C/•C++, Visual Basic , LabView. **Quantity: 01 No.**

Your quotation addressed to Head, Ion Accelerator Division, Van-de-Graaff Building, BARC, Trombay Mumbai 400085 Attn. **Shri. S K Singh, Head, ACS Section** in a sealed envelope quoting tender number and due date, along with your **PAN No/ GST No.** etc. must reach **on or before October 28, 2019 at 17.00 hrs by INDIA POST** only .

Thanking you.



Sincerely yours

सुधीर कुमार सिंह/S. K. SINGH
अध्यक्ष त्व.नि.प्र. अनुभाग/Head, A.C.S. Section
(S.K. Singh)
आयन त्वरक विभाग/IADD
Head, ACS Section, IADD
भारत सरकार/Govt. of India
ट्रॉम्बे/Trombay मुंबई/Mumbai-400 085.