

**Upcoming Low Energy High Intensity Proton Accelerator (LEHIPA) facility under IADD, Multidisciplinary Research Group, BARC**

S. No	Instrument	Research Area	Contact Person	Phone No. (Extn)	Photograph, if you intend to include
1	Low Energy High Intensity Proton Accelerator (LEHIPA). 20 MeV linear proton accelerator, with peak current of 3 mA and average current of 1 uA.	Nuclear physics, material science, radiation chemistry	Dr. S.V. L.S. Rao <a href="mailto:svlsr@barc.gov.in">svlsr@barc.gov.in</a>	022-2559 3598	