S. N. BOSE NATIONAL CENTRE FOR BASIC SCIENCES

BLOCK JD, SECTOR III, SALT LAKE, KOLKATA-700098

SNB/60.4/15-16/19

Dated: 10th September, 2015

Applications are invited for the under-mentioned position in BRNS, Department of Atomic Energy, Govt. of India funded project entitled "Development and Validation of a Modified Embedded Atom Method (MEAM) Potential for Aluminum Alloys".

Principal Investigator:

Professor Tanusri Saha Dasgupta

Department of Condensed Matter Physics and Material Sciences

Position:

Research Associate - I

No. of vacancy:

01

Salary:

Rs. 36,000/- per month + H.R.A.

Essential Qualification:

Ph.D. (in Physics or Chemistry)

or

PhD Thesis submitted (degree to be obtained in next 6 months)

Experience:

Experience in Classical MD Simulation, Pair potential

Duration:

Initially for 1 year. May be extended for another 1 year after evaluation

Application in plain paper along with CV, clearly mentioned "<u>Application for Research Associate position under BRNS Project (PI: Prof. Tanusri Saha Dasgupta)</u>" at the top of the envelope may be mailed within 15 days of publication of this advertisement.

The Registrar

S. N. Bose National Centre for Basic Sciences

Block JD, Sector III, Salt Lake,

Kolkata - 700098.

Soft copy of the application may be mailed to tanusri@bose.res.in

REGISTRAR

Abridged version of the advertisement published in Times of India (Kolkata, Delhi, Mumbai, Hyderabad, Bangalore, Pune, Chennai)editons on 10th September, 2015