Ref. No.: SSCU/AN/HPC-Tender/2019-52

July 8, 2019

## Subject: Clarifications regarding request for proposal for a high-performance computing cluster

Dear Madam/Sir,

Please find below a list of clarifications in connection with the request for proposal (Ref. No. SSCU/AN/HPC-Tender/2019-52) regarding the supply and installation of a high-performance computing cluster. Please note that the last date for the submission of bids is 17/07/2019.

Yours truly,

Dr. Awadhesh Narayan Solid State and Structural Chemistry Unit, Indian Institute of Science (IISc), Bengaluru, India – 560012.

**Important Dates:** Pre-bid enquiries up to: 10/07/2019 Last date of submissions: 17/07/2019, 5 PM

## **Clarifications regarding machine specifications:**

## Specifications for the master node:

1. 2 bays will be populated to at least 240 GB enterprise class solid state drives for the operating system and other software. Total space 2 nos. of 240 GB = 480 GB SSD storage space.

2. Redundant power supply: at least RPS 80+ Titanium efficiency.

## General Specifications for the purchased master and compute nodes:

1. The entire solution should have redundant power supplies of at least RPS 80+ Titanium efficiency.