WEST BENGAL FOREST AND BIODIVERSITY CONSERVATION SOCIETY OFFICE OF THE CHIEF PROJECT DIRECTOR LB-2, SECTOR-III, SALT LAKE, KOLKATA-700098 NOTICE INVITING QUOTATION

NIQ. NO. 4/WBFBCP-2015-16 vide no. 315 /WBFBCP/ 19-2 / 2015 dated 30.01.2016

Sealed Quotation is invited from experienced, bonafide and reputed companies/ Firms for supplying the MAC Mini Server with following specification to the office of Project Management unit, WBFBC Project.

Specification of Mac mini Server (With minimum 3 years warranty)

Mac mini 2.6GHz Part No. MGEN2HN/A 2.6GHz dual-core Intel Core i5 (Turbo Boost up to

3.1GHz) with 3MB on-chip shared L3 cache 1TB (5400-rpm) hard drive

8GB of 1600MHz LPDDR3 memory

Intel Iris Graphics Support for up to two displays at 2560 by 1600 pixels, both at millions of colors

Thunderbolt digital video output

Native Mini Display Port output HDMI video output Support for 1080p resolution at up to 60Hz

Audio line in mini jack (digital/analog)

Built-in speaker, Two Thunderbolt 2 ports (up to 20 Gbps)

Four USB 3 ports (up to 5 Gbps), HDMI por

SDXC card slot, Gigabit Ethernet port, Audio in port, 3.5 mm headphone jack, IR receiver

802.11ac Wi-Fi wireless networking; IEEE 802.11a/g/b/n compatible

Bluetooth 4.0 wireless technology

10/100/1000BASE-T Ethernet (RJ-45 connector)

Line voltage: 100-240V AC,

Frequency: 50Hz to 60Hz, single phase

Maximum continuous power 85W

OS X El Capitan.

The intending Companies/Parties are requested to quote rate for supplying, fitting fixing MAC Mini Server, mentioning warranty period, in the office of PMU, WBFBC Project, inclusive of all taxes.

The quotation should be submitted in the office of WBFBC Project either directly or by mail on or before 8th February, 2016.

Additional Project Dire

Implementation

WBFBC Project

Copy to Notice Board of the Office of

1. The Chief Project Director, West Bengal Forest and Biodiversity Conservation Society

2. The Principal Chief Conservator of Forests (HOFF), West Bengal

Additional Project Director Implementation

WBFBC Project