GOVERNMENT OF ODISHA REVENUE AND DISASTER MANAGEMENT DEPARTMENT

No. RDM-RRC-MPR-0001-2017- 27674 /R&DM., dated 26

From

Shri Ashok Kumar Naik, Special Secretary to Government & Director, R&R

To

All Collectors (except Malkangiri and Nabarangapur)

Sub- Purchase of Computers, UPS and Power backup / installation of internet connection in the office of LA&RR Section of Collectorate for Tally software personnel to be engaged for maintenance of accounts

Sir,

In inviting a reference to the above subject, I am directed to intimate that one Tally Software knowing personnel will be engaged in your district for maintenance of accounts in Tally Accounting Software in the section of LAO and R&R of your Collectorate . For this purpose separate computers, UPS and Power backup / installation of internet connection in the office of LAO&RR Section of your Collectorate will be required.

You are therefore, requested to purchase the above mentioned items and install internet connection separately out of L.A Contingency available with you before 7th of August positively. On 7th of August, 2018 a meeting will be held in ROTI, Bhubaneswar where all Accountants-cum-Cashiers along with Special L.A.Os, L.A.Os, Zone Officers and P.D, R&Rs will attend to have acquaintance with Tally Software personnel allotted to their Districts and will have a discussion on entry of Legacy Data (Accounts). In the said meeting stock of purchase of above equipment and installation of internet will be made.

Further, it is requested to make purchase of Computers and UPS as per the specifications of NICSI, Bhubaneswar, a copy of which has been enclosed for your kind reference.

You are further, requested to apply BSNL for installation of 4 MBPS (Broadband) immediately so that it can be installed before 6th of August, 2018

Further, it is advised that procurement of Computers, UPS and Power break up and installation of Internet connection not exceeding Rs.1.00 lakh for each LAO office shall be made as per F.D O.M No.4939/F dated 13.02.2012 in connection with installation of Tally Software by NICSI in respect of their Districts. They shall meet the above expenditure out of available LA Contingency and shall procure the same from Government e-Market Place (GeM) or through inviting quotations.

You are hereby requested to go ahead with purchase of above equipment immediately under intimation to this Department.

Yours faithfully,

Special Secretary to Government

& Director, R&R

27675 Memo No

/R&DM., Dated 26 JUL 2018

Copy along with copy of the enclosure forwarded to all Additional District Magistrates / All Special L.A.Os / All L.A.Os / All P.D, R&Rs (dealing with R&R) for information and necessary action.

Special Secretary to Govern

& Director, R&R

Specification

SI No	Parameters	Pagained Court
1	Processor	Minimum Intel Core i3-6100, 3,7GHz, 3MB Cache or higher version
2	Chipset	
3	Bus Architecture	Minimum Intel commercial series or higher version 3 PCI (PCI/PCI Express) or more
4	Memory	4 GB 1600 MHz DDB2 Part
5	Hard Disk Drive	4 GB 1600 MHz DDR3 RAM with 32 GB Expandability 500 GB 7200 rpm or higher
6	Optical Drive	8X or better DVD RW Drive
7	Key Board	104 keys
8	Mouse	Optical scroll with USB interface
9	Graphics	Integrated graphics (Intel HD)
ΙÓ	Monitor	47 cm(18.5 inch) TFT/LED Digital Color Monto: FCO-05 certified
11	Bays	4 Nos. or above
12	Networking	10/100/1006 on board
	Facility	10/100/1000 on board integrated network port with remote boor facility, remote system installation, remote wake up. TPM enable.
13	Ports	6 USB Ports or more (at least 2 USB with 3.0, 02 in front). 1 Display port/VGA port, audio ports for microphone and headphe in front
14	Form Factor	Mini Tower / Tower
15	Operating System	Windows 10 professional or higher and the
6	OS Certification	The state of the s
7	Power	Windows 10 professional OS / Linux Certification
	Management	1 30 Volt Dianking Hard Diek and anna.
8	Warranty	
9	Optional- Antivirus : Software	

	Required specification
	600 VA Line Interactive UPS with minimum 15 minutes buttery backup with load Output capacity 600 VA / 360 Watts, Input Connection India 6 Amp Plug, 1.2 meter power cord, Input Voltage / Frequency 230 V / 50 Hz, Input Waveform Type Steppes Approximation to Sine Wave, Three(3) India 3-pin 6 Amp sockets (all with battery backup and surge protection), Output Connections Output Voltage / Frequency (Or battery) 230V +/-8%, 50Hz +/-1Hz Output Voltage / Frequency (On utility) 230 V 30 Hz.