Proceedings of the Standing Purchase Committee Meeting (SPC-II) held on 25.02.2015 at 13.00 hrs. in the Meeting Hall of the Institute for Purchase of "Revolving Door for Dark room, DESKTOP COMPUTERS, AIO DESKTOPS, WORK STATION COMPUTERS, SERVERS, LAPTOPS, UPS, PRINTERS, SOFTWARE ETC."

(Total: 2pages)

Members Present:

Prof. Rabindranath Nayak Prof. L.C.Padhy, Ex-Prof, TIFR

Dr. S.K. Mishra, ILS, Bhubaneswar Dr. S.K. Das, ILS, Bhubaneswar Dr. R. Swain, ILS, Bhubaneswar

Mr. D. Pradhan (FAO - I/C) , ILS, Bhubaneswar Mr. B.P. Samal (SPO), ILS, Bhubaneswar

Chairman

Co-chairman Member

> Member Member Member

> > Member Secretary

Purchase of "Revolving Door for Dark room"

Ref.: Sealed Limited Tender No. IV-193-S&P/2014-15/37/SLT/F/ILS, dated. 06.01.2015.

Tender received from 2 firms Tech. qualified-2 firms

The Committee after verification of both tenders recommends placing orders for 1 no. of Revolving Door, cat no. 16009-006 of M/s VWR, USA offered by the 1c qualified bidder of M/s bio-technika, Bhubaneswar at a total value of Rs.5,50,475.00 including VAT @ 13.5%, FOR,ILS, Bhubaneswar, subject to the following terr conditions

Principal/ Manufacturer : M/s VWR, USA Quotation No.: bt. 16645 dated 29.01.15

Payment: within 30 days after installation, Warranty: One year from installation, Installation: Free of cost, Validity: 3 months, Delivery: 90 days

PURCHASE OF "DESKTOP COMPUTERS, AIO DESKTOPS, WORK STATION COMPUTERS, SERVERS, LAPTOPS, UPS, PRINTERS,

Ref. Sealed Open Tender Notice No.: IV-207-S&P/2014-15/95/SOT/COMPUTER/ILS dated 15.01.2015 The Committee after study of both tenders received, recommendation dated 13.02.2015 of the technical bid opening committee at 05/N of file no.IV-207-S&P/2014-15 and the comparative statement, recommends to place orders with the lowest quoted firm M/s Zodiac System, Bhubaneswar at a total cost of Rs. 41,34,430,90

	Qty	following prices, terms & conditions.
i I	11	All In one Desktop-Make: Lenovo Processor- Intel Core 17 4785T @2.2Ghz, Turbo Boost up to 3.2Ghz, Chipset- H81, RAM:- 8GB DDR3, HDD- 1TB 7200RPM, Graphics -Nvidia GF 820A, Processor- Intel Core 17 4785T @2.2Ghz, Turbo Boost up to 3.2Ghz, Chipset- H81, RAM:- 8GB DDR3, HDD- 1TB 7200RPM, Graphics -Nvidia GF 820A, Processor- Intel Core 17 4785T @2.2Ghz, Chipset- H81, RAM:- 8GB DDR3, HDD- 1TB 7200RPM, Graphics -Nvidia GF 820A, Processor- Intel Core 17 4785T @2.2Ghz, Chipset- H81, RAM:- 8GB DDR3, HDD- 1TB 7200RPM, Graphics -Nvidia GF 820A, Processor- Intel Core 17 4785T @2.2Ghz, Chipset- H81, RAM:- 8GB DDR3, HDD- 1TB 7200RPM, Graphics -Nvidia GF 820A, Processor- Intel Core 17 4785T @2.2Ghz, Chipset- H81, RAM:- 8GB DDR3, HDD- 1TB 7200RPM, Graphics -Nvidia GF 820A, Processor- Intel Core 17 4785T @2.2Ghz, Chipset- H81, RAM:- 8GB DDR3, HDD- 1TB 7200RPM, Graphics -Nvidia GF 820A, Processor- Intel Core 17 4785T @2.2Ghz, Chipset- H81, RAM:- 8GB DDR3, HDD- 1TB 7200RPM, Graphics -Nvidia GF 820A, Processor- Intel Core 17 4785T @2.2Ghz, Chipset- H81, RAM:- 8GB DDR3, HDD- 1TB 7200RPM, Graphics -Nvidia GF 820A, Processor- Intel Core 17 4785T @2.2Ghz, Chipset- H81, RAM:- 8GB DDR3, HDD- 1TB 7200RPM, Graphics -Nvidia GF 820A, Processor- Intel Core 17 4785T @2.2Ghz, Chipset- H81, RAM:- 8GB DDR3, HDD- 1TB 7200RPM, Graphics -Nvidia GF 820A, Processor- Intel Core 17 4785T @2.2Ghz, Chipset- H81, RAM:- 8GB DDR3, HDD- 1TB 7200RPM, Graphics -Nvidia GF 820A, Processor- Intel Core 17 4785T @2.2Ghz, Processor- Intel Core 17 4785T @2.
2	5	All in one Desktop-Make: Lenovo Processor- Intel Core i7 4785T (2.2Ghz, Turbo Boost up to 3.2Ghz), Chipset -H81, RAM-8GB DDR3 Processor- Intel Core i7 4785T (2.2Ghz, Turbo Boost up to 3.2Ghz), Chipset -H81, RAM-8GB DDR3 Processor- Intel Core i7 4785T (2.2Ghz, Turbo Boost up to 3.2Ghz), Chipset -H81, RAM-8GB DDR3 Processor- Intel Core i7 4785T (2.2Ghz, Turbo Boost up to 3.2Ghz), Chipset -H81, RAM-8GB DDR3 Processor- Intel Core i7 4785T (2.2Ghz, Turbo Boost up to 3.2Ghz), Chipset -H81, RAM-8GB DDR3 Processor- Intel Core i7 4785T (2.2Ghz, Turbo Boost up to 3.2Ghz), Chipset -H81, RAM-8GB DDR3 Processor- Intel Core i7 4785T (2.2Ghz, Turbo Boost up to 3.2Ghz), Chipset -H81, RAM-8GB DDR3 Processor- Intel Core i7 4785T (2.2Ghz, Turbo Boost up to 3.2Ghz), Chipset -H81, RAM-8GB DDR3 Processor- Intel Core i7 4785T (2.2Ghz, Turbo Boost up to 3.2Ghz), Chipset -H81, RAM-8GB DDR3 Processor- Intel Core i7 4785T (2.2Ghz, Turbo Boost up to 3.2Ghz), Chipset -H81, RAM-8GB DDR3 Processor- Intel Core i7 4785T (2.2Ghz, Turbo Boost up to 3.2Ghz), Chipset -H81, RAM-8GB DDR3 Processor- Intel Core i7 4785T (2.2Ghz, Turbo Boost up to 3.2Ghz), Chipset -H81, RAM-8GB DDR3 Processor- Intel Core i7 4785T (2.2Ghz, Turbo Boost up to 3.2Ghz), Chipset -H81, RAM-8GB DDR3 Processor- Intel Core i7 4785T (2.2Ghz), Chipset -H81, RAM-8GB DDR3 Processor- Intel Core i7 4785T (2.2Ghz), Chipset -H81, RAM-8GB DDR3 Processor- Intel Core i7 4785T (2.2Ghz), Chipset -H81, RAM-8GB DDR3 Processor- Intel Core i7 4785T (2.2Ghz), Chipset -H81, RAM-8GB DDR3 Processor- Intel Core i7 4785T (2.2Ghz), Chipset -H81, RAM-8GB DDR3 Processor- Intel Core i7 4785T (2.2Ghz), Chipset -H81, RAM-8GB DDR3 Processor- Intel Core i7 4785T (2.2Ghz), Chipset -H81, RAM-8GB DDR3 Processor- Intel Core i7 4785T (2.2Ghz), Chipset -H81, RAM-8GB DDR3 Processor- Intel Core i7 4785T (2.2Ghz), Chipset -H81, RAM-8GB DDR3 Processor- Intel Core i7 4785T (2.2Ghz), Chipset -H81, RAM-8GB DDR3 Processor- Intel Core i7 4785T (2.2Ghz), Chipset -H81, RAM-8GB DDR3 Processor- Intel Core i7 4785T (2.2Ghz), Chi
3	2	Desktop PC-Make: Lenovo, Processor -Intel Core i3 4150 (3.5GHz) Desktop PC-Make: Lenovo, Processor -Intel Core i3 4150 (3.5GHz) Desktop PC-Make: Lenovo, Processor -Intel Core i3 4150 (3.5GHz) Chipset-H81, Graphics - 256 MB Intel HD4000 integrated RAM- 4GB DDR3, Monitor -21.5' led., HDD- 1 TB 7200RPM, ODD- DVD RW,USB Key Board and Mouse, USB Port 6 (2 Front + 6 Back 1 USB 3), 7 in1 Card Reader, Ethernet - RAM- 4GB DDR3, Monitor -21.5' led., HDD- 1 TB 7200RPM, ODD- DVD RW,USB Key Board and Mouse, USB Port 6 (2 Front + 6 Back 1 USB 3), 7 in1 Card Reader, Ethernet - RAM- 4GB DDR3, Monitor -21.5' led., HDD- 1 TB 7200RPM, ODD- DVD RW,USB Key Board and Mouse, USB Port 6 (2 Front + 6 Back 1 USB 3), 7 in1 Card Reader, Ethernet - RAM- 4GB DDR3, Monitor -21.5' led., HDD- 1 TB 7200RPM, ODD- DVD RW,USB Key Board and Mouse, USB Port 6 (2 Front + 6 Back 1 USB 3), 7 in1 Card Reader, Ethernet - RAM- 4GB DDR3, Monitor -21.5' led., HDD- 1 TB 7200RPM, ODD- DVD RW,USB Key Board and Mouse, USB Port 6 (2 Front + 6 Back 1 USB 3), 7 in1 Card Reader, Ethernet - RAM- 4GB DDR3, Monitor -21.5' led., HDD- 1 TB 7200RPM, ODD- DVD RW,USB Key Board and Mouse, USB Port 6 (2 Front + 6 Back 1 USB 3), 7 in1 Card Reader, Ethernet - RAM- 4GB DDR3, Monitor -21.5' led., HDD- 1 TB 7200RPM, ODD- DVD RW,USB Key Board and Mouse, USB Port 6 (2 Front + 6 Back 1 USB 3), 7 in1 Card Reader, Ethernet - RAM- 4GB DDR3, Monitor -21.5' led., HDD- 1 TB 7200RPM, ODD- DVD RW,USB Key Board and Mouse, USB Port 6 (2 Front + 6 Back 1 USB 3), 7 in1 Card Reader, Ethernet - RAM- 4GB DDR3, Monitor -21.5' led., HDD- 1 TB 7200RPM, ODD- DVD RW,USB Key Board and Mouse, USB Port 6 (2 Front + 6 Back 1 USB 3), 7 in1 Card Reader, Ethernet - RAM- 4GB DDR3, Monitor -21.5' led., HDD- 1 TB 720RPM, ODD- DVD RW,USB Key Board and Mouse, USB Port 6 (2 Front + 6 Back 1 USB 3), 7 in1 Card Reader, Ethernet - RAM- 4GB DDR3, Monitor -21.5' led., HDD- 1 TB 720RPM, ODD- DVD RW,USB Key Board and Mouse, USB Port 6 (2 Front + 6 Back 1 USB 3), 7 in1 Card Reader, Ethernet - RAM- 4GB DDR3, Monitor -21.5'
	1	Desktop PC- Make: Lenovo, Processor - Intel Core i3 4150 (3.5GHz) Chipset-H81, Graphics - 256 MB Intel HD4000 integrated, RAM- 4GB DDR3, Monitor-18.5" LED,HDD- 1 TB 7200RPM, ODD- DVD RW Chipset-H81, Graphics - 256 MB Intel HD4000 integrated, RAM- 4GB DDR3, Monitor-18.5" LED,HDD- 1 TB 7200RPM, ODD- DVD RW USB Key Board and Mouse, USB Port 6 (2 Front + 6 Back 1 USB 3) T int Card Reader, Ethernet -10/100/1000 MBPS Wi-Fi (Wire Less LAN) PCI-e (1392b) Stot - Yes, Warranty- 3 Years Onsite leee1394A FIREWIRE Total: Rs. 1,29,000.00 (OS:- Windows 7 Pro or higher is optional, if needed by ILS: @Rs 9800/-extra per piece) Desktop PC- Make: Lenovo, Processor - Intel Core i7 4790 (3.6GHz) Chipset-H81, Graphics - 1 GB graphic card RAM- 8GB DDR3 1600FSB, HDD- 1 TB 7200rpm,ODD-DVD RW USB Key Board and Mouse, On Board Sound, USB Port 6 (2 Front + 6 Back 1 USB 3), 7 int Card Reader, 460 PMPO I ball speaker USB Key Board and Mouse, On Board Sound, USB Port 6 (2 Front + 6 Back 1 USB 3), 800-Windows-7 Pro or higher, MS Office 2013 Academic License without Media and & head phone, Ethernet: - 10/100/1000 Mbps, Wi-Fi (Wire Less LAN), PCI-e (1392b) Slot: Yes, OS-Windows-7 Pro or higher, MS Office 2013 Academic License without Monitor, Warranty - 3 Years Onsite Total: Rs. 80,600.00
04	1	Desktop Computer-Make: Lenovo Processor - Intel Core i7 4790 (3.6GHz), Chipset:- H81, Graphics -256 MB Intel HD4000 Integrated Processor - Intel Core i7 4790 (3.6GHz), Chipset:- H81, Graphics -256 MB Intel HD4000 Integrated RAM- 2X 8 GB DDR3 (Upgradeable to 32 GB), HDD- 2X 1 TB 7200RPM, ODD- DVD RW, 1GB Graphics Card, Audio Controller- On Board, Speaker RAM- 2X 8 GB DDR3 (Upgradeable to 32 GB), HDD- 2X 1 TB 7200RPM, ODD- DVD RW, 1GB Graphics Card, Audio Controller- On Board, Speaker RAM- 2X 8 GB DDR3 (Upgradeable to 32 GB), HDD- 2X 1 TB 7200RPM, ODD- DVD RW, 1GB Graphics Card, Audio Controller- On Board, Speaker RAM- 2X 8 GB DDR3 (Upgradeable to 32 GB), HDD- 2X 1 TB 7200RPM, ODD- DVD RW, 1GB Graphics Card, Audio Controller- On Board, Speaker RAM- 2X 8 GB DDR3 (Upgradeable to 32 GB), HDD- 2X 1 TB 7200RPM, ODD- DVD RW, 1GB Graphics Card, Audio Controller- On Board, Speaker RAM- 2X 8 GB DDR3 (Upgradeable to 32 GB), HDD- 2X 1 TB 7200RPM, ODD- DVD RW, 1GB Graphics Card, Audio Controller- On Board, Speaker RAM- 2X 8 GB DDR3 (Upgradeable to 32 GB), HDD- 2X 1 TB 7200RPM, ODD- DVD RW, 1GB Graphics Card, Audio Controller- On Board, Speaker RAM- 2X 8 GB DDR3 (Upgradeable to 32 GB), HDD- 2X 1 TB 7200RPM, ODD- DVD RW, 1GB Graphics Card, Audio Controller- On Board, Speaker RAM- 2X 8 GB DDR3 (Upgradeable to 32 GB), HDD- 2X 1 TB 7200RPM, ODD- DVD RW, 1GB Graphics Card, Audio Controller- On Board, Speaker RAM- 2X 8 GB DDR3 (Upgradeable to 32 GB), HDD- 2X 1 TB 7200RPM, ODD- DVD RW, 1GB Graphics Card, Audio Controller- On Board, Speaker RAM- 2X 8 GB DDR3 (Upgradeable to 32 GB), HDD- 2X 1 TB 7200RPM, ODD- DVD RW, 1GB Graphics Card, Audio Controller- On Board, Speaker RAM- 2X 8 GB DDR3 (Upgradeable to 32 GB), HDD- 2X 1 TB 7200RPM, ODD- DVD RW, 1GB Graphics Card, Audio Controller- On Board, Speaker RAM- 2X 8 GB DDR3 (Upgradeable to 32 GB), HDD- 2X 1 TB 7200RPM, ODD- DVD RW, 1GB Graphics Card, Audio Controller- On Board, Speaker RAM- 2X 8 GB DDR3 (Upgradeable to 32 GB), HDD- 2X 1 TB 7200RPM, ODD- 1 TB 7200RPM, ODD- 1 TB
05	1	Desktop Computer-Make: Lenovo Processor - Intel Core i7 4790 (3.6GHz), Chipset:- H81, Graphics -256 MB Intel HD4000 Integrated Processor - Intel Core i7 4790 (3.6GHz), Chipset:- H81, Graphics -256 MB Intel HD4000 Integrated Processor - Intel Core i7 4790 (3.6GHz), Chipset:- H81, Graphics -256 MB Intel HD4000 Integrated RAM- 8GB DDR3 (single Slot) (Upgradeable to 32GB), HDD-2X 1 TB 7200RPM, ODD- DVD RW, 1 GB Graphics Card, RAM- 8GB DDR3 (single Slot) (Upgradeable to 32GB), HDD-2X 1 TB 7200RPM, ODD- DVD RW, 1 GB Graphics Card, RAM- 8GB DDR3 (single Slot) (Upgradeable to 32GB), HDD-2X 1 TB 7200RPM, ODD- DVD RW, 1 GB Graphics Card, RAM- 8GB DDR3 (single Slot) (Upgradeable to 32GB), HDD-2X 1 TB 7200RPM, ODD- DVD RW, 1 GB Graphics Card, RAM- 8GB DDR3 (single Slot) (Upgradeable to 32GB), HDD-2X 1 TB 7200RPM, ODD- DVD RW, 1 GB Graphics Card, RAM- 8GB DDR3 (single Slot) (Upgradeable to 32GB), HDD-2X 1 TB 7200RPM, ODD- DVD RW, 1 GB Graphics Card, RAM- 8GB DDR3 (single Slot) (Upgradeable to 32GB), HDD-2X 1 TB 7200RPM, ODD- DVD RW, 1 GB Graphics Card, RAM- 8GB DDR3 (single Slot) (Upgradeable to 32GB), HDD-2X 1 TB 7200RPM, ODD- DVD RW, 1 GB Graphics Card, RAM- 8GB DDR3 (single Slot) (Upgradeable to 32GB), HDD-2X 1 TB 7200RPM, ODD- DVD RW, 1 GB Graphics Card, RAM- 8GB DDR3 (single Slot) (Upgradeable to 32GB), HDD-2X 1 TB 7200RPM, ODD- DVD RW, 1 GB Graphics Card, RAM- 8GB DDR3 (single Slot) (Upgradeable to 32GB), HDD-2X 1 TB 7200RPM, ODD- DVD RW, 1 GB Graphics Card, RAM- 8GB DDR3 (single Slot) (Upgradeable to 32GB), HDD-2X 1 TB 7200RPM, ODD- DVD RW, 1 GB Graphics Card, RAM- 8GB DDR3 (single Slot) (Upgradeable to 32GB), HDD-2X 1 TB 7200RPM, ODD- DVD RW, 1 GB Graphics Card, RAM- 8GB DDR3 (single Slot) (Upgradeable to 32GB), HDD-2X 1 TB 7200RPM, ODD- DVD RW, 1 GB Graphics Card, RAM- 8GB DDR3 (single Slot) (Upgradeable to 32GB), HDD-2X 1 TB 7200RPM, ODD- DVD RW, 1 GB Graphics Card, RAM- 8GB DDR3 (Single Slot) (Upgradeable to 32GB), HDD-2X 1 TB 7200RPM, ODD- DVD RW, 1 GB Graphics Card, RAM- 8GB DDR3 (Single Slot) (Upgradeable to 3
*		Total: Rs. 92,230.00 Contback page

06	1	omputer Work Station: Make-Dell Precision T7810 Ital Xaon Processor E5-2670 v3 (12C HT, 30MB Cache, 2.3GHz TURBO)
		ted Hat Linux Enterprise 7.0 English with 3 Years Support tel C 612 chipset, 64GB (4x16GB) @ 2133MHz DDR4 RDIMM ECC,8 DIMM SLOTS, Expandable up to 256 GB, 4TB 3.5inch Serial ATA (5409 Rpm) Hard Drive,
		*4TB 3.5inch Serial ATA (5.400 Rpm) Hard Drive
		*4TB 3.5inch Serial ATA (5.400 Rpm) Hard Drive x SIm line DVD+/-RW Drive, 2 nos. Dell Professional P2414H 23.8" Wide Screen Monitor with LED back light, Nvidia Quadro K620 2GB (DP, DL-DVI-I) (1 DP to SL- xVI adapter), NVIDIA Tesla K20C, 5 GB, GPGPU
		Signabit Ethernet Controller, Integrated SATA 3 GBPS Controller with support for RAID, Integrated high definition additional Controller with support for RAID, Integrated high definition additional Controller with support for RAID, Integrated high definition additional Controller with Support for RAID, Integrated high definition additional Controller with Support for RAID, Integrated high definition additional Controller with Support for RAID, Integrated high definition additional Controller with Support for RAID, Integrated high definition additional Controller with Support for RAID, Integrated high definition additional Controller with Support for RAID, Integrated high definition additional Controller with Support for RAID, Integrated high definition additional Controller with Support for RAID, Integrated high definition additional Controller with Support for RAID, Integrated high definition additional Controller with Support for RAID, Integrated high definition additional Controller with Support for RAID, Integrated high definition additional Controller with Support for RAID, Integrated high definition additional Controller with Support for RAID, Integrated high definition additional Controller with Support for RAID, Integrated high definition additional Controller with Support for RAID, Integrated high definition additional Controller with Support for RAID, Integrated high definition additional Controller with Support for RAID, Integrated high definition additional Controller with Support for RAID, Integrated high definition additional Controller with Support for RAID, Integrated high definition additional Controller with Support for RAID, Integrated high definition additional Controller with Support for RAID, Integrated high definition additional Controller with Support for RAID, Integrated high definition additional Controller with Support for RAID, Integrated high definition additional Controller with Support for RAID, Integrated high definition additional Controller with Support for RAID, Integrated high
		Phone,Internal: 3 USB 2.0, 4 SATA 6GD/s, 2 SATA BOD/s (for optical university)
		Rear- 3 USB 2.0, 3 USB 3.0, 2 PS2, 1 serial, 1 R045 (inter Giganic Entertor) NB: 7200 RPM HDD may be supplied in lieu of 5400RPM based HDD if available in DELL at the time of delivery)
		Total: Rs. 6,81,000.00
07	2	Server: Make: HP CPU One * Quad Core Intel Pentium E3-1240 v3 Series Processor. CPU L3 CACHE Memory 8MB (1x8MB) Level 3
- 1		Memory: 8 GB scalable to 32GB operating at 1600MHz. The Proposed memory should support identifying itself and verify whether installed memory has passed the rigorous qualification and testing process to increase
		eystem reliability ECC Deptical Drive Bay DVD-RW, HDD carrier: HDD should support "Do Not Remove" caution indicator to avoid human errors in replacing failed HDD, Hard Disk Drive: 2* 2TB SATA, Controller 3.0Gb/s SATA Controller with support for RAID 0/1
		Networking Features: 1Gb 2-port network adaptor.
		Vertice that the state of the s
		Supplies
		The Systems Management Software should provide Role-based security should help provide productive notification of action of imperioring components like CPU, Memory and HDD. Should support automatic event handling that allows configuring policies to notify failures via e-mail, pager, or SMS critical components like CPU, Memory and HDD. Should support automatic event handling that allows configuring policies to notify failures via e-mail, pager, or SMS
		gateway or automatic execution of scripts. Server should support cloud based management by accessing the servers' configuration information, warranty & sla information, support case details anywhere from
		the internet. Should support scheduled execution of OS commands, batch files, scripts, and command line apps on remote nodes. Should support scheduled execution of OS commands, batch files, scripts, and command line apps on remote nodes.
		Should be able to perform comprehensive system data collection and enable users to quickly produce detailed internet property and server Management Agents and enable the
		the reports to be saved in HTML, CSV or XML format. Should help to proactively identify out-of-date blook, different same brand as of the server remote update of system software/firmware components. Server Management: The Server Management Software should be of the same brand as of the server
		eundier
		supplier. Software: Windows Server2012 data center with Academic License, SQI Server standard 2014 snl.OLP NL Academic MS office Professional with Ms. Access Academic, Antivirus for 3yearsVisual Studio Professional
		Total: Rs. 6,97,000.00
08	2	End note X-7 Mac version: Total Rs. 57,000.00
	2	End note X-7 windows version: Total Rs. 57,000.00 Adobe Photoshop for MAC Version: Latest higher (Cloud): Total: Rs. 25,000.00
10	13	UPS: Make- iball , Capacity: 1.0 KVA off-line UPS with 15 minutes back-up: Total : Rs. 70,200.00(Iyear on site comprehensive warranty to be provided)
11	1	
	1 8800	Multi Functional Laser Printer: Make-HP Model: 1536 DNF, Print Speeds- Black; Up to 26 PPM., Print Resolution -Up to 600x600x2 dpi, Scan Resolution - Up to 1200x1200 dpi; Scan Type -Flatbe Make-HP Model: 1536 DNF, Print Speeds- Black; Up to 26 PPM., Print Resolution -Up to 600x600x2 dpi, Scan Resolution -Black, Up to 1200x1200 dpi; Up to 99 copies, Fax Resolution(Black):200x190 dpi, Fax speed dialing min100 numbers, Standar ADF, Copy Resolution-Black, Up to 1200x1200 dpi; Up to 99 copies, Fax Resolution(Black):200x190 dpi, Fax speed dialing min100 numbers, Standar ADF, Copy Resolution-Black, Up to 1200x1200 dpi; Up to 99 copies, Fax Resolution(Black):200x190 dpi, Fax speed dialing min100 numbers, Standar
		ADF, Copy Resolution-Black, Up to 1200x1200 dpi; Up to 99 copies, Pax Resolution(Black),200x130 dpi. 14x 3536 is about to be discontinued) connectivity, 1 year on site comprehensive OEM warranty (1536 DNF or similar roll over model will be supplied as 1536 is about to be discontinued)
		T. 1. D. 04 500 00
12	2	This is selected as per the notes approved at 06 /n of file no. IV-207-S&P/2014-15 on dated 24.02.2015 from OPTION II
		Make- Lenovo, Model-Yoga Core I-7 processor 4th generation 4510U @ 2.0 GHZ Turbo Boost up to 3.1 GHz, 8 GB RAM, OS-Windows-8.1
		con on such and line is the color of the col
		License, 5 hour battery back-up, Quick heal total security for 3 years. Carry bag, 3 years warranty(battery- 1 year to be provided)
12	1	Total: Rs. 1,74,000.00 Laser Printer-: Make-IHP Model- 401DN
13	1	as a service of the service of the service from ready mode. Up to 1200 dpt 800mHz processer, KAM-120/200 Miles
	1	duty Cycle up to 50,000 pages PM, automatic 2 sided printing. Hi-speed USB2.0;10/100/1000 Gigabit Net Working, Willeless 602.11, dashed printing.
		enabled web server, walk – up- USB Printing-access & print from web with 3.5" color touch screen and business apps, 1 year on site comprehensive OEM warranty.
		Total : Rs. 30,450.00
14	1	Laser Printer: Make- HP Model- 401D Up to 33 PPM(A4), First page out: as fast as 8 seconds from Ready mode, Up to 1200 by 1200 dpi, 800mHz processer, Duty Cycle up to 50,000 pages PM, Automatic
	1	Up to 33 PPM(A4), First page out: as fast as 8 seconds from Ready mode, Up to 1200 by 1200 dpt, cooling processer, Buty Gyalo ap to 35,000 pages 1 minutes and processer, Buty Gyalo ap to 35,000 pages 1 minutes and processer, Buty Gyalo ap to 35,000 pages 1 minutes and processer, Buty Gyalo ap to 35,000 pages 1 minutes and processer, Buty Gyalo ap to 35,000 pages 1 minutes and processer, Buty Gyalo ap to 35,000 pages 1 minutes and processer, Buty Gyalo ap to 35,000 pages 1 minutes and processer, Buty Gyalo ap to 35,000 pages 1 minutes and processer, Buty Gyalo ap to 35,000 pages 1 minutes and processer, Buty Gyalo ap to 35,000 pages 1 minutes and processer, Buty Gyalo ap to 35,000 pages 1 minutes and processer, Buty Gyalo ap to 35,000 pages 1 minutes and processer, Buty Gyalo ap to 35,000 pages 1 minutes and processer, Buty Gyalo ap to 35,000 pages 1 minutes and processer, Buty Gyalo ap to 35,000 pages 1 minutes and processer, Buty Gyalo ap to 35,000 pages 1 minutes and processer, Buty Gyalo ap to 35,000 pages 1 minutes and processer, Buty Gyalo ap to 35,000 pages 1 minutes and processer, Buty Gyalo ap to 35,000 pages 1 minutes and processer, Buty Gyalo ap to 35,000 pages 1 minutes and processer, Buty Gyalo ap to 35,000 pages 1 minutes and processer, Buty Gyalo ap to 35,000 pages 1 minutes and processer, Buty Gyalo ap to 35,000 pages 1 minutes and processer, Buty Gyalo appear 1 minutes and processer 2 minutes and processer
15	1	LENOVO/SAMSUNG LED 21.5" (refer notes at 06 /n of file no. IV-207-S&P/2014-15 on dated 23.02.2015 approved on 24.02.2015 brought from the optional section)
		Total : Rs. 11,000/- Total Price Rs. 41,34,430.90
		Taxes Inclusive & FOR destination
		Payment Within 15 days after installation
		Validity Up to 15.06.2015
		Delivery 60-70 days Warranty As per tender and above
		FMD Rs 1 81 825 00 DC/BC no. 652739 dated 09.02.2015 of Allahabad bank, Sahid Nagar, Bhubaneswar
The	follow	g optional items are also recommended for purchase as and when needed by the Institute, but within the validity period of the above quote.

The following optional items are also recommended for purchase as and when needed by the second seco LENOVO/SAMSUNG LED 21.5" Rs. 11,000/-

32GB memory in lieu of 8 GB for item 7 above. : Qty. 2 32GB memory in lieu of 8 GB for item 7 above: total

(D. Pradhan)

Le Aft and

Director

Na Automobile Institute of the Dent. of Bisschool Spir. of Inon
Institute of Life Sciences
Bhubaneswar-751 023, INDIA