

**COMSATS Institute of Information Technology, Islamabad**  
(STORE SECTION)

**LIST OF SCIENTIFIC/LAB EQUIPMENT HELD BY ALL DEPARTMENTS OF CIIT ISLAMABAD CAMPUS ( FROM 2011-12 TO 27-5-2015)**

Financial Year	Date of Acquisition/Stock Taking	Head	Equipment Name	Qty	Department	Detail Specifications
2011-12	13/7/2011	LAB EQUIPMENT	Electronic Digital Balance	1	BIO SCIENCES	Balance Electronic Digital Top Loading with UniBlock Technology, LCD Display, Capacity 320gm, Sensitivity 0.001gm. Pan Size(mm) approx Ø110, in glass case with sliding glass door wind break as standard configuration, windows direct communication function with built in data interface Rs 232C, operated on 220 Volts, Model TX-323L, Shimadzu Japan
2011-12	13/7/2011	LAB EQUIPMENT	Vortas Mix	1	BIO SCIENCES	Vortas Mix Model # KMC - 1300V Vision Scientific, Sr. No. E18111KC0318
2011-12	13/7/2011	LAB EQUIPMENT	Block Heater	1	BIO SCIENCES	Block Heater for Single block Digital Microprocessor controlled temperature setting range 30 to 200°C, temperature Stability 0.1°C, Temperature uniformity 0.1°C, Temperature accuracy 0.1°C, Fast heat up time built in timer, 0 - 999 minute digital display of temperature and time, block material solid nodized aluminum complete with block capacity 20 x 1.5ml Operated on 220 Volts, Model HP-1, Wealtec, USA
2011-12	13/7/2011	LAB EQUIPMENT	PH Meter	1	BIO SCIENCES	PH Meter Model :- 2212HANNA USA Sr. No. 08180261
2011-12	08.02.2011	LAB EQUIPMENT	Power Supply	1	BIO SCIENCES	Power Supply Cat # EC300XL2
2011-12	08.02.2011	LAB EQUIPMENT	Thermo Scientific Owl B2 Easy Cast Mini Gel Horizontal System	1	BIO SCIENCES	Thermo Scientific Owl B2 Easy Cast Mini Gel Horizontal System Electrophoresis Cat# B2
2011-12	08.08.2011	LAB EQUIPMENT	Horizontal Electrophoresis Unit	1	BIO SCIENCES	Horizontal Electrophoresis multiSUB Mini, 7x10cm UV Tray 2x8 sample combs, loading guides and dams Capacity : 64 samples Buffer Volum: 225ml Note: 2 extra combs are available on request Cat No: MSMINI10; M/s Clever Scientific Sr. No. MS709112687
2011-12	08.08.2011	LAB EQUIPMENT	Horizontal Electrophoresis Unit	1	BIO SCIENCES	Horizontal Electrophoresis multiSUB Mini, 7x10cm UV Tray 2x8 sample combs, loading guides and dams Capacity : 64 samples Buffer Volum: 225ml Note: 2 extra combs are available on request Cat No: MSMINI10; M/s Clever Scientific Sr. No. MS08122148
2011-12	08.08.2011	LAB EQUIPMENT	Horizontal Electrophoresis Unit	1	BIO SCIENCES	Horizontal Electrophoresis multiSUB Mini, 10x10cm UV Tray 2x16 sample combs, loading guides and dams Capacity : 100 samples combs, loading guides and dams Buffer Volum: 300ml Note: 2 extra combs are available on request Cat No: MSMIDI10; M/s Clever Scientific Sr. No. MS081118005
2011-12	08.08.2011	LAB EQUIPMENT	Horizontal Electrophoresis Unit	1	BIO SCIENCES	Horizontal Electrophoresis multiSUB Mini, 10x10cm UV Tray 2x16 sample combs, loading guides and dams Capacity : 100 samples combs, loading guides and dams Buffer Volum: 300ml Note: 2 extra combs are available on request Cat No: MSMIDI10; M/s Clever Scientific Sr. No. MS081118065
2011-12	08.08.2011	LAB EQUIPMENT	UV-Vis Spectrophotometer	1	BIO SCIENCES	UV-Vis Spectrophotometer NANOPHOTOMETER™ - Ultra low sample volume starting from 0.7 ul - Measurement without cuvettes plus standard cuvette option Small & Fast - Print data via built-in printer, store data via USB or Bluetooth on your PC Ready to Use: - Low bench space requirement, compute independent. Built-in computer with backlit LCD Display for fast and easy data access. All in One: - Multi purpose sample holder for sub-microliter, standard cuvette and fiber optic applications. Predefined method for protein and nucleic acid measurements. - Full Spectrum scan and kinetic methods. High reproducibility Ultra Low Volume, No Sample Dilution: - Label Guard™ microliter cell device for sub-microliter measurements included within the system. Calibration Free System - This System is calibration free system Easy to Control - Rugged key pad for fast method selection and easy data entry Sr. No. 3310
2011-12	08.09.2011	LAB EQUIPMENT	NMD Nomad portable single-channel fiber optics temperature monitoring system	1	PHYSICS	NMD Nomad portable single-channel fiber optics temperature monitoring system, RS-232 communication port, 160 x 160 LCD display with backlight, data logging, runs on 4 x AA batteries or power supply (included), document on CD, TIS-02-PT05 Optical Sensor, fiber-optics temperature probe temperature range 80 to 250C, Teflon sheathed accuracy of +/- 1C or better, resolution of 0.1C, response time of 250 ms, 2 meters length, ST Connector Sr. No. NMD-393-A
2011-12	24/08/2011	LAB EQUIPMENT	Easy-Cast Horizontal Minigel	1	DEAN ORIC	Easy-Cast Horizontal Minigel 12CM x 14CM Export Code No. 90272000 Country of Origin: USA Sr. No. 360595
2011-12	24/08/2011	LAB EQUIPMENT	Easy-Cast Horizontal Minigel	1	DEAN ORIC	Easy-Cast Horizontal Minigel 12CM x 14CM Export Code No. 90272000 Country of Origin: USA Sr. No. 360596
2011-12	24/08/2011	LAB EQUIPMENT	Easy-Cast Horizontal Minigel	1	DEAN ORIC	Easy-Cast Horizontal Minigel 12CM x 14CM Export Code No. 90272000 Country of Origin: USA Sr. No. 360597
2011-12	09.12.2011	LAB EQUIPMENT	RF Power Meter	1	ELECT ENGG	RF Power Meter Model: PM-3001D Make: ED Korea Sr.No. DY-6H30-1033 RF Power Sensor Sr.No. DY-6H30-1033 with - BNC to BNC Cable - Adopter DC 9V - Battery 9V Carrying Box with Carrying Strip - Operation and Maintenance Manual
2011-12	09.12.2011	LAB EQUIPMENT	RF Power Meter	1	ELECT ENGG	RF Power Meter Model: PM-3001D Make: ED Korea Sr.No. DY-6H30-1029 RF Power Sensor Sr.No. DY-6H30-1029 with - BNC to BNC Cable - Adopter DC 9V - Battery 9V Carrying Box with Carrying Strip - Operation and Maintenance Manual
2011-12	19/9/2011	LAB EQUIPMENT	Power Supply	1	BIO SCIENCES	Power Supply Model: EV215 with power cable, Consort Belgium Sr. No. 97904
2011-12	19/9/2011	LAB EQUIPMENT	Power Supply	1	BIO SCIENCES	Power Supply Model: EV215 with power cable, Consort Belgium Sr. No. 97905
2011-12	19/9/2011	LAB EQUIPMENT	Vortex Mixer	1	BIO SCIENCES	Vortex Mixer Model: KMC-1300V (Vision Scientific Korea) Sr. No. E18111KC0314
2011-12	19/9/2011	LAB EQUIPMENT	Vortex Mixer	1	BIO SCIENCES	Vortex Mixer Model: KMC-1300V (Vision Scientific Korea) Sr. No. E18111KC0315
2011-12	19/9/2011	LAB EQUIPMENT	Vortex Mixer	1	BIO SCIENCES	Vortex Mixer Model: KMC-1300V (Vision Scientific Korea) Sr. No. E18111KC0316
2011-12	19/9/2011	LAB EQUIPMENT	Vortex Mixer	1	BIO SCIENCES	Vortex Mixer Model: KMC-1300V (Vision Scientific Korea) Sr. No. E18111KC0317
2011-12	19/9/2011	LAB EQUIPMENT	Digital Incubator	1	BIO SCIENCES	Digital Incubator Model: K-DB1 K & K Korea Sr. No. 1103D18112121
2011-12	19/9/2011	LAB EQUIPMENT	Digital Autoclave Vertical	1	BIO SCIENCES	Digital Autoclave Vertical Model: K-AC60 K & K Scientific Korea Sr. No. 1103AC60112
2011-12	19/9/2011	LAB EQUIPMENT	Water Distillation System	1	BIO SCIENCES	Water Distillation System with Reservoir Model: K-HWSFA Sr. No. 1103HWSFA30117

2011-12	19/9/2011	LAB EQUIPMENT	Water Distillation System	1	BIO SCIENCES	Water Distillation System with Reservoir Model: K-HWSFA <b>Sr. No. 1103HWSPA30118</b>
2011-12	19/9/2011	LAB EQUIPMENT	Fume Hood	1	BIO SCIENCES	Fume Hood Model: K-FH120 (K & K Korea) <b>Sr. No. 1103FH120126</b>
2011-12	19/9/2011	LAB EQUIPMENT	Fume Hood	1	BIO SCIENCES	Fume Hood Model: K-FH120 (K & K Korea) <b>Sr. No. 1103FH120120</b>
2011-12	10.05.2011	LAB EQUIPMENT	Digital Multimeter	1	PHYSICS	Digital Multimeter USB 6-1/2 Model: 2100 Sr. No. 1160747 (Keithley)
2011-12	10.05.2011	LAB EQUIPMENT	Air Cooled Packaged Type Chiller AWC-020	1	PHYSICS	AWC020 Air-Cooled Packaged type Chiller (With separate pump for field installation cooling Capacity: 2TR)
2011-12	10.11.2011	LAB EQUIPMENT	Eppendorf Centrifuge 5430R	1	BIO SCIENCES	Eppendorf Centrifuge 5430R with 30x1.5 aerosol tight fixed angle rotor (FA-45-30-11) 230V/50-60Hz wide temperature range of -11C to +40C, which is modifiable during the run operation fast cool function where cooling process can be shortened standby cooling and heating mode up to 8 hours which enables cooling or heating even when not in operation. Automatic temperature starts up at a specific time to automatically prepare temperature before centrifugation. Able to maintain at 4C at max speed Max speed of 17,500rpm, max rcf of 30, 130g adjustable from 100 rpm upwards in an thereafter. Acceleration time to maximum speed must be less than 14s for all rotors at max load and a deceleration time of less than 15s with the standard 30x1.5 ml rotor, but has option to accelerate and decelerate gently for sensitive samples using SOFT function Timer for run can be set up to 99minutes Continuous "At set rpm" function which enables timer countdown to be started only when selected speed is achieved.
2011-12	10.11.2011	LAB EQUIPMENT	Incubator, Digital Display Microprocessor Controlled	1	BIO SCIENCES	Incubator, Digital Display Microprocessor Model: 7150 Capacity: 150 Liters Contherm Earth Sciences New Zealand The Contherm Designer Incubators can achieve consistent Temperature control over the range of ambient +5°C to 100°C. An efficient turbofan-driven* toroidal air and heating system blows pre-heated air across and through shelves, assuring even circulation, and is controlled by the proven Contherm ZP21 Microprocessor based system. With an Easy-to-set and read LED display, the system offers precision steady-state operation, with audible and visual alarms for over and under temperature, plus a selectable 100 hour timer. In addition, the system is EEROM backed to retain the calibration factor and set points for audit purposes after power failures. The door is fitted with a soft closing magnetic seal to ensure jar free culture growth, with an integral switch to interrupt fan and heating when door is opened. In line with modern incubator practice, and inner glass door is neither fitted nor is necessary, as access to the interior is likely to be required on a regular basis. All models feature an attractive corrosion resistant finish on steel exteriors, with 50mm of specialized insulation surrounding the polished stainless steel interiors and doors. All controls and active components are in the door which can be removed as a unit for service should this be necessary. Perforated anti-tilt stainless steel shelves, adjustable at 40mm increments are also included. The performance and reliability in an attractive and economical package. Manufactured Dimension: H x W x D) External 850x550x680 Internal 710x400x500 Shelves 2 Perforated stainless steel Weight 46Kg Packed Weight 57kg Packed Dimensions 1000x690x720 Timer Range 1 minutes to 99h 59m or continuous Temperature Range +5°C to 100°C continuous Temporal Variation Tolerance ±0.1°C Spatial Variation Uniformity ±0.2°C Control System ZP21 microprocessor based digital system automatic / 2.0°C above and below set point. Manual Safety high limit. Safety fuse. Power Requirements 230Vz 50Hz/350W Contherm Earth Sciences New Zealand
2011-12	28/11/2011	LAB EQUIPMENT	Digital Compound Microscopes	1	BIO SCIENCES	Digital Compound Microscopes <b>DMB3-223</b> These all-in-one concept microscopes combine a routine laboratory or university microscope with a built in high resolution 8.5mm (1/3n) CCD Camera, which can produce images on TVs and monitors with approximately 80% field of view through the eyepiece. A built in grabber converts an analog signal to digital signal. The precise graduation of the low position coaxial control mechanical stage allows quick finding and marking of specific areas on the slide. The stage has travel range of 76 x 50mm (x-Y), graduation to 1mm with vernier reading to 0.1mm. The laboratory microscopes feature a Siedentopf trinocular phototube inclined at 300; 12V, 20W halogen Koehler illumination; plug and play computer applications with simple USB Plug; slide-in, centerable 1.25 Abbe condenser with Iris diaphragm for maximum flexibility; and the Motic Images 2000 user-friendly image processing and analyzing software. Microscopes are available with achromatic or planapromatic objectives. The university microscope features a Jentsch trinocular phototube inclined at 300; 12V, 20W halogen illumination; 1.25 Abbe condenser with Iris diaphragm for maximum flexibility; and the Motic Images 2000 user-friendly image processing and analyzing software.
2011-12	28/11/2011	LAB EQUIPMENT	Gel Electrophoresis Apparatus	1	BIO SCIENCES	Model V16 Gel Electrophoresis Apparatus (USA Version) Complete with safety lid with attached power cords, 1 pair of glass plates (1 short glass plate 19.7 x 16.0 cm and 1 long, glass plate 19.7 x 18.5cm), 1 replacement gasket with 6 foam blocks, 6 spring clips and manual. Note: Spacer Set and comb are sold separately as well as, optional Gel Casting Clamp Cat # 31071 <b>Sr. No. 00260319</b>
2011-12	28/11/2011	LAB EQUIPMENT	Gel Electrophoresis Apparatus	1	BIO SCIENCES	Model V16 Gel Electrophoresis Apparatus (USA Version) Complete with safety lid with attached power cords, 1 pair of glass plates (1 short glass plate 19.7 x 16.0 cm and 1 long, glass plate 19.7 x 18.5cm), 1 replacement gasket with 6 foam blocks, 6 spring clips and manual. Note: Spacer Set and comb are sold separately as well as, optional Gel Casting Clamp Cat # 31071 <b>Sr. No. 00260317</b>
2011-12	28/11/2011	LAB EQUIPMENT	Digital Balance	1	BIO SCIENCES	Digital Balance Company ATLAS Entrprises Model: ATL300G/0.01G
2011-12	19/12/2011	LAB EQUIPMENT	Compressor	1	PHYSICS	Compressor Oil Free Type: Oil Free Air Make: Japan/Imported
2011-12	19/12/2011	LAB EQUIPMENT	Fume Exhaust Blower	1	PHYSICS	Installation of Fume Exhaust Blower for Acid Bench - PVC material, Imported - Self-aligning ball bearings - Finished with weather proof enamel paint CFM 875 S.P. 0.5" RPM 1355 Motor IHP Imported including - PVC Pipe & Fitting - Electrical wiring - Electrical Panel
2011-12	23/12/2011	LAB EQUIPMENT	Xilinx Virtex-5 FXT FPGA ML507 Evaluation Platform	1	ELECT ENGG	Xilinx Virtex-5 FXT FPGA ML507 Evaluation Platform - Xilinx Virtex @ SLXS0T FPGA, Intended for use with ISE or EDK, USB2 ports providing Programming, data Transfer, and application hosting, 256MByte DDR2, 32MB Numonyx Statal Flash, Gigabit Ethernet PHY, multiple USB2 ports, HDMI video, AC-97 audio
2011-12	23/12/2011	LAB EQUIPMENT	Xilinx Virtex-5 FXT FPGA ML507 Evaluation Platform	1	ELECT ENGG	Xilinx Virtex-5 FXT FPGA ML507 Evaluation Platform - Xilinx Virtex @ SLXS0T FPGA, Intended for use with ISE or EDK, USB2 ports providing Programming, data Transfer, and application hosting, 256MByte DDR2, 32MB Numonyx Statal Flash, Gigabit Ethernet PHY, multiple USB2 ports, HDMI video, AC-97 audio
2011-12	23/12/2011	LAB EQUIPMENT	Base Unit	1	ELECT ENGG	Base Unit Model 91000-55, Lab Volt <b>Sr. No. G-220319</b>
2011-12	23/12/2011	LAB EQUIPMENT	Base Unit	1	ELECT ENGG	Base Unit Model 91000-55, Lab Volt <b>Sr. No. G-220320</b>
2011-12	23/12/2011	LAB EQUIPMENT	Base Unit	1	ELECT ENGG	Base Unit Model 91000-55, Lab Volt <b>Sr. No. G-220341</b>
2011-12	23/12/2011	LAB EQUIPMENT	Base Unit	1	ELECT ENGG	Base Unit Model 91000-55, Lab Volt <b>Sr. No. G-220342</b>
2011-12	23/12/2011	LAB EQUIPMENT	Base Unit	1	ELECT ENGG	Base Unit Model 91000-55, Lab Volt <b>Sr. No. G-220371</b>
2011-12	23/12/2011	LAB EQUIPMENT	Base Unit	1	ELECT ENGG	Base Unit Model 91000-55, Lab Volt <b>Sr. No. G-220372</b>
2011-12	23/12/2011	LAB EQUIPMENT	Analog Communication Module	1	ELECT ENGG	Analog Communication Module, Model 91018, Lab Volt <b>Sr. No. G-204231</b>
2011-12	23/12/2011	LAB EQUIPMENT	Analog Communication Module	1	ELECT ENGG	Analog Communication Module, Model 91018, Lab Volt <b>Sr. No. G-206361</b>
2011-12	23/12/2011	LAB EQUIPMENT	Analog Communication Module	1	ELECT ENGG	Analog Communication Module, Model 91018, Lab Volt <b>Sr. No. G-203991</b>
2011-12	23/12/2011	LAB EQUIPMENT	Analog Communication Module	1	ELECT ENGG	Analog Communication Module, Model 91018, Lab Volt <b>Sr. No. G-196544</b>
2011-12	23/12/2011	LAB EQUIPMENT	Analog Communication Module	1	ELECT ENGG	Analog Communication Module, Model 91018, Lab Volt <b>Sr. No. G-193320</b>
2011-12	23/12/2011	LAB EQUIPMENT	Analog Communication Module	1	ELECT ENGG	Analog Communication Module, Model 91018, Lab Volt <b>Sr. No. G-204193</b>
2011-12	23/12/2011	LAB EQUIPMENT	Digital communication-I Module	1	ELECT ENGG	Digital communication-I Module Model 91022, Lab Volt <b>Sr. No. G-219643</b>
2011-12	23/12/2011	LAB EQUIPMENT	Digital communication-I Module	1	ELECT ENGG	Digital communication-I Module Model 91022, Lab Volt <b>Sr. No. G-219644</b>
2011-12	23/12/2011	LAB EQUIPMENT	Digital Communication-II Module	1	ELECT ENGG	Digital communication-II Module Model 91023, Lab Volt <b>Sr. No. G-219659</b>
2011-12	23/12/2011	LAB EQUIPMENT	Digital Communication-II Module	1	ELECT ENGG	Digital communication-II Module Model 91023, Lab Volt <b>Sr. No. G-219660</b>

2011-12	13/2/2012	LAB EQUIPMENT	Solid State Induction Equipment	1	PHYSICS	Solid State Induction Equipment 10 KW 100-500-mhz Coil
2011-12	14/2/2012	LAB EQUIPMENT	UN210 - Kit	1	ELECT ENGG	UN210 - Kit USRPN 210 Including, USRP N210 (Xilinx Spartan 3A DSP-XC3D3400A FPGA), Ethernet Cable, 25MA-Bulkhead Cable, Power Supply, Hardware Kit (Screws, Plastic Feet) <b>Sr. No. E6R195EUP</b>
2011-12	14/2/2012	LAB EQUIPMENT	MIMO-CBL	1	ELECT ENGG	MIMO-CBL Mimo Cable to Connect a pair of USRP2 & USRPN2 x 0, 0,5
2011-12	14/2/2012	LAB EQUIPMENT	USRP PKG	1	ELECT ENGG	USRP PKG USRP Package RoHS Compliant, 1 each included USRP1 Motherboard 1 Power supply, 1 USB Cable, 1 Hardware Package, 1 Enclosure, 25MA-Bulkhead Cables, 1 Fan VIER900 824-9600 MHz, 1710-1990 MHz Quad-band cellular and ISM, vertical Antenna, RoHS compliant <b>Sr. No. E8R260AUI</b>
2011-12	14/2/2012	LAB EQUIPMENT	DBSRX2	1	ELECT ENGG	DBSRX2, 800 MHz to 2.4 GHz, Receiver Daughterboard, Includes required MCX-Bulkhead cable RoHS Compliant RFX900 RFX900, 75 to 1050 MHz transceiver daughterboard, RoHS Compliant RFX1800 RFX1800, 1.5 to 2.1 GHz Transceiver daughterboard, RoHS Compliant
2011-12	23/02/2012	LAB EQUIPMENT	Vacuum Double Sides Steel	1	ELECT ENGG	Vacuum Steel Double Sided UV Unit AZ210 <b>Sr. No. 890686</b>
2011-12	23/02/2012	LAB EQUIPMENT	ROTA-Spray Plus Etch/Wash/Unheated Developer	1	ELECT ENGG	ROTA-Spray Plus Etch/Wash/Unheated Developer <b>Sr. No. 680800</b>
2011-12	23/02/2012	LAB EQUIPMENT	SENO 1000 Photo resist 1 lit	1	ELECT ENGG	SENO 1000 Photo resist 1 lit. Part No. 600-031, 4006V05 SENO liquid developer. Conc. 1 Lit for Upto 20 Lit. Part No. 600-010
2011-12	30/6/2012	LAB EQUIPMENT	Safety Cabinet	1	BIO SCIENCES	Safety Cabinet Size: 425 x 570 x 66 with LC + Insurance Charges Rs. 8,350/- Clearing Charges Rs. 7,181/- <b>Sr. No. 2-586238</b> <b>US \$ 4536</b>
2011-12	28/02/2012	LAB EQUIPMENT	Biometric Security System	1	ELECT ENGG	Biometric Security System For Access Control Model: F-10
2011-12	27/4/2012	LAB EQUIPMENT	PH Meter	1	PHYSICS	PH Meter Digital Bench Model Hanna Instrument Romania with Electrode and stand
2011-12	27/4/2012	LAB EQUIPMENT	Centrifuge Machine	1	PHYSICS	Centrifuge Machine 8 x 15ml Taiwan with timer Electric 220V
2011-12	27/4/2012	LAB EQUIPMENT	Quartz Glazz	1 Pair	PHYSICS	Quartz Glass Cell for Spectrophotometer UK
2011-12	05.10.2012	LAB EQUIPMENT	Wacom Bamboo Fun Pen	1	ARCHITECTURE	Wacom Bamboo Fun Pen + Touch CTH-670 3rd Generation - Table Dimension: 352x209x938 mm - Pen Active Area: 271x137 mm, Touch Active Area 217x137 mm Pen Pressure Level 1024, Interface USB Software - Compitibility: Adop Photoshop Element 9 (Win / Mac) Eorel Painter Essentials windows Platform Compatibility - Warranty for 03 Years <b>Sr. No. 11CP017945</b>
2011-12	05.10.2012	LAB EQUIPMENT	Wacom Bamboo Fun Pen	1	ARCHITECTURE	Wacom Bamboo Fun Pen + Touch CTH-670 3rd Generation - Table Dimension: 352x209x938 mm - Pen Active Area: 271x137 mm, Touch Active Area 217x137 mm Pen Pressure Level 1024, Interface USB Software - Compitibility: Adop Photoshop Element 9 (Win / Mac) Eorel Painter Essentials windows Platform Compatibility - Warranty for 03 Years <b>Sr. No. 11CP017946</b>
2011-12	05.10.2012	LAB EQUIPMENT	Wacom Bamboo Fun Pen	1	ARCHITECTURE	Wacom Bamboo Fun Pen + Touch CTH-670 3rd Generation - Table Dimension: 352x209x938 mm - Pen Active Area: 271x137 mm, Touch Active Area 217x137 mm Pen Pressure Level 1024, Interface USB Software - Compitibility: Adop Photoshop Element 9 (Win / Mac) Eorel Painter Essentials windows Platform Compatibility - Warranty for 03 Years <b>Sr. No. 11CP017947</b>
2011-12	05.10.2012	LAB EQUIPMENT	Wacom Bamboo Fun Pen	1	ARCHITECTURE	Wacom Bamboo Fun Pen + Touch CTH-670 3rd Generation - Table Dimension: 352x209x938 mm - Pen Active Area: 271x137 mm, Touch Active Area 217x137 mm Pen Pressure Level 1024, Interface USB Software - Compitibility: Adop Photoshop Element 9 (Win / Mac) Eorel Painter Essentials windows Platform Compatibility - Warranty for 03 Years <b>Sr. No. 11CP017943</b>
2011-12	05.10.2012	LAB EQUIPMENT	Wacom Bamboo Fun Pen	1	ARCHITECTURE	Wacom Bamboo Fun Pen + Touch CTH-670 3rd Generation - Table Dimension: 352x209x938 mm - Pen Active Area: 271x137 mm, Touch Active Area 217x137 mm Pen Pressure Level 1024, Interface USB Software - Compitibility: Adop Photoshop Element 9 (Win / Mac) Eorel Painter Essentials windows Platform Compatibility - Warranty for 03 Years <b>Sr. No. 11CP017944</b>
2011-12	05.10.2012	LAB EQUIPMENT	Wacom Bamboo Fun Pen	1	ARCHITECTURE	Wacom Bamboo Fun Pen + Touch CTH-670 3rd Generation - Table Dimension: 352x209x938 mm - Pen Active Area: 271x137 mm, Touch Active Area 217x137 mm Pen Pressure Level 1024, Interface USB Software - Compitibility: Adop Photoshop Element 9 (Win / Mac) Eorel Painter Essentials windows Platform Compatibility - Warranty for 03 Years <b>Sr. No. 11CP018105</b>
2011-12	05.10.2012	LAB EQUIPMENT	Wacom Bamboo Fun Pen	1	ARCHITECTURE	Wacom Bamboo Fun Pen + Touch CTH-670 3rd Generation - Table Dimension: 352x209x938 mm - Pen Active Area: 271x137 mm, Touch Active Area 217x137 mm Pen Pressure Level 1024, Interface USB Software - Compitibility: Adop Photoshop Element 9 (Win / Mac) Eorel Painter Essentials windows Platform Compatibility - Warranty for 03 Years <b>Sr. No. 11CP018106</b>
2011-12	05.10.2012	LAB EQUIPMENT	Wacom Bamboo Fun Pen	1	ARCHITECTURE	Wacom Bamboo Fun Pen + Touch CTH-670 3rd Generation - Table Dimension: 352x209x938 mm - Pen Active Area: 271x137 mm, Touch Active Area 217x137 mm Pen Pressure Level 1024, Interface USB Software - Compitibility: Adop Photoshop Element 9 (Win / Mac) Eorel Painter Essentials windows Platform Compatibility - Warranty for 03 Years <b>Sr. No. 11CP018107</b>
2011-12	05.10.2012	LAB EQUIPMENT	Wacom Bamboo Fun Pen	1	ARCHITECTURE	Wacom Bamboo Fun Pen + Touch CTH-670 3rd Generation - Table Dimension: 352x209x938 mm - Pen Active Area: 271x137 mm, Touch Active Area 217x137 mm Pen Pressure Level 1024, Interface USB Software - Compitibility: Adop Photoshop Element 9 (Win / Mac) Eorel Painter Essentials windows Platform Compatibility - Warranty for 03 Years <b>Sr. No. 11CP018103</b>
2011-12	05.10.2012	LAB EQUIPMENT	Wacom Bamboo Fun Pen	1	ARCHITECTURE	Wacom Bamboo Fun Pen + Touch CTH-670 3rd Generation - Table Dimension: 352x209x938 mm - Pen Active Area: 271x137 mm, Touch Active Area 217x137 mm Pen Pressure Level 1024, Interface USB Software - Compitibility: Adop Photoshop Element 9 (Win / Mac) Eorel Painter Essentials windows Platform Compatibility - Warranty for 03 Years <b>Sr. No. 11CP018104</b>
2011-12	05.10.2012	LAB EQUIPMENT	Wacom Bamboo Fun Pen	1	ARCHITECTURE	Wacom Bamboo Fun Pen + Touch CTH-670 3rd Generation - Table Dimension: 352x209x938 mm - Pen Active Area: 271x137 mm, Touch Active Area 217x137 mm Pen Pressure Level 1024, Interface USB Software - Compitibility: Adop Photoshop Element 9 (Win / Mac) Eorel Painter Essentials windows Platform Compatibility - Warranty for 03 Years <b>Sr. No. 11CP017869</b>
2011-12	05.10.2012	LAB EQUIPMENT	Wacom Bamboo Fun Pen	1	ARCHITECTURE	Wacom Bamboo Fun Pen + Touch CTH-670 3rd Generation - Table Dimension: 352x209x938 mm - Pen Active Area: 271x137 mm, Touch Active Area 217x137 mm Pen Pressure Level 1024, Interface USB Software - Compitibility: Adop Photoshop Element 9 (Win / Mac) Eorel Painter Essentials windows Platform Compatibility - Warranty for 03 Years <b>Sr. No. 11CP018937</b>
2011-12	05.10.2012	LAB EQUIPMENT	Wacom Bamboo Fun Pen	1	ARCHITECTURE	Wacom Bamboo Fun Pen + Touch CTH-670 3rd Generation - Table Dimension: 352x209x938 mm - Pen Active Area: 271x137 mm, Touch Active Area 217x137 mm Pen Pressure Level 1024, Interface USB Software - Compitibility: Adop Photoshop Element 9 (Win / Mac) Eorel Painter Essentials windows Platform Compatibility - Warranty for 03 Years <b>Sr. No. 11CP018936</b>
2011-12	05.10.2012	LAB EQUIPMENT	Wacom Bamboo Fun Pen	1	ARCHITECTURE	Wacom Bamboo Fun Pen + Touch CTH-670 3rd Generation - Table Dimension: 352x209x938 mm - Pen Active Area: 271x137 mm, Touch Active Area 217x137 mm Pen Pressure Level 1024, Interface USB Software - Compitibility: Adop Photoshop Element 9 (Win / Mac) Eorel Painter Essentials windows Platform Compatibility - Warranty for 03 Years <b>Sr. No. 11CP017868</b>
2011-12	05.10.2012	LAB EQUIPMENT	Wacom Bamboo Fun Pen	1	ARCHITECTURE	Wacom Bamboo Fun Pen + Touch CTH-670 3rd Generation - Table Dimension: 352x209x938 mm - Pen Active Area: 271x137 mm, Touch Active Area 217x137 mm Pen Pressure Level 1024, Interface USB Software - Compitibility: Adop Photoshop Element 9 (Win / Mac) Eorel Painter Essentials windows Platform Compatibility - Warranty for 03 Years <b>Sr. No. 11CP017870</b>
2011-12	05.10.2012	LAB EQUIPMENT	Wacom Bamboo Fun Pen	1	ARCHITECTURE	Wacom Bamboo Fun Pen + Touch CTH-670 3rd Generation - Table Dimension: 352x209x938 mm - Pen Active Area: 271x137 mm, Touch Active Area 217x137 mm Pen Pressure Level 1024, Interface USB Software - Compitibility: Adop Photoshop Element 9 (Win / Mac) Eorel Painter Essentials windows Platform Compatibility - Warranty for 03 Years <b>Sr. No. 11CP017893</b>
2011-12	05.10.2012	LAB EQUIPMENT	Wacom Bamboo Fun Pen	1	ARCHITECTURE	Wacom Bamboo Fun Pen + Touch CTH-670 3rd Generation - Table Dimension: 352x209x938 mm - Pen Active Area: 271x137 mm, Touch Active Area 217x137 mm Pen Pressure Level 1024, Interface USB Software - Compitibility: Adop Photoshop Element 9 (Win / Mac) Eorel Painter Essentials windows Platform Compatibility - Warranty for 03 Years <b>Sr. No. 11CP017894</b>
2011-12	05.10.2012	LAB EQUIPMENT	Wacom Bamboo Fun Pen	1	ARCHITECTURE	Wacom Bamboo Fun Pen + Touch CTH-670 3rd Generation - Table Dimension: 352x209x938 mm - Pen Active Area: 271x137 mm, Touch Active Area 217x137 mm Pen Pressure Level 1024, Interface USB Software - Compitibility: Adop Photoshop Element 9 (Win / Mac) Eorel Painter Essentials windows Platform Compatibility - Warranty for 03 Years <b>Sr. No. 11CP017895</b>
2011-12	05.10.2012	LAB EQUIPMENT	Wacom Bamboo Fun Pen	1	ARCHITECTURE	Wacom Bamboo Fun Pen + Touch CTH-670 3rd Generation - Table Dimension: 352x209x938 mm - Pen Active Area: 271x137 mm, Touch Active Area 217x137 mm Pen Pressure Level 1024, Interface USB Software - Compitibility: Adop Photoshop Element 9 (Win / Mac) Eorel Painter Essentials windows Platform Compatibility - Warranty for 03 Years <b>Sr. No. 11CP017896</b>
2011-12	05.10.2012	LAB EQUIPMENT	Wacom Bamboo Fun Pen	1	ARCHITECTURE	Wacom Bamboo Fun Pen + Touch CTH-670 3rd Generation - Table Dimension: 352x209x938 mm - Pen Active Area: 271x137 mm, Touch Active Area 217x137 mm Pen Pressure Level 1024, Interface USB Software - Compitibility: Adop Photoshop Element 9 (Win / Mac) Eorel Painter Essentials windows Platform Compatibility - Warranty for 03 Years <b>Sr. No. 11CP017897</b>

2011-12	05.10.2012	LAB EQUIPMENT	Wacom Bamboo Fun Pen	1	ARCHITECTURE	Wacom Bamboo Fun Pen + Touch CTH-670 3rd Generation - Table Dimension: 352x209x938 mm - Pen Active Area: 271x137 mm, Touch Active Area 217x137 mm Pen Pressure Level 1024, Interface USB Software - Comptibility: Adop Photoshop Element 9 (Win / Mac) Eorel Painter Essentials windows Platform Compatibility - Warranty for 03 Years <b>Sr. No. 11.CP018034</b>
2011-12	05.10.2012	LAB EQUIPMENT	Wacom Bamboo Fun Pen	1	ARCHITECTURE	Wacom Bamboo Fun Pen + Touch CTH-670 3rd Generation - Table Dimension: 352x209x938 mm - Pen Active Area: 271x137 mm, Touch Active Area 217x137 mm Pen Pressure Level 1024, Interface USB Software - Comptibility: Adop Photoshop Element 9 (Win / Mac) Eorel Painter Essentials windows Platform Compatibility - Warranty for 03 Years <b>Sr. No. 11.CP018033</b>
2011-12	05.10.2012	LAB EQUIPMENT	Wacom Bamboo Fun Pen	1	ARCHITECTURE	Wacom Bamboo Fun Pen + Touch CTH-670 3rd Generation - Table Dimension: 352x209x938 mm - Pen Active Area: 271x137 mm, Touch Active Area 217x137 mm Pen Pressure Level 1024, Interface USB Software - Comptibility: Adop Photoshop Element 9 (Win / Mac) Eorel Painter Essentials windows Platform Compatibility - Warranty for 03 Years <b>Sr. No. 11.CP018035</b>
2011-12	05.10.2012	LAB EQUIPMENT	Wacom Bamboo Fun Pen	1	ARCHITECTURE	Wacom Bamboo Fun Pen + Touch CTH-670 3rd Generation - Table Dimension: 352x209x938 mm - Pen Active Area: 271x137 mm, Touch Active Area 217x137 mm Pen Pressure Level 1024, Interface USB Software - Comptibility: Adop Photoshop Element 9 (Win / Mac) Eorel Painter Essentials windows Platform Compatibility - Warranty for 03 Years <b>Sr. No. 11.CP018071</b>
2011-12	05.10.2012	LAB EQUIPMENT	Wacom Bamboo Fun Pen	1	ARCHITECTURE	Wacom Bamboo Fun Pen + Touch CTH-670 3rd Generation - Table Dimension: 352x209x938 mm - Pen Active Area: 271x137 mm, Touch Active Area 217x137 mm Pen Pressure Level 1024, Interface USB Software - Comptibility: Adop Photoshop Element 9 (Win / Mac) Eorel Painter Essentials windows Platform Compatibility - Warranty for 03 Years <b>Sr. No. 11.CP018072</b>
2011-12	05.10.2012	LAB EQUIPMENT	Wacom Bamboo Fun Pen	1	ARCHITECTURE	Wacom Bamboo Fun Pen + Touch CTH-670 3rd Generation - Table Dimension: 352x209x938 mm - Pen Active Area: 271x137 mm, Touch Active Area 217x137 mm Pen Pressure Level 1024, Interface USB Software - Comptibility: Adop Photoshop Element 9 (Win / Mac) Eorel Painter Essentials windows Platform Compatibility - Warranty for 03 Years <b>Sr. No. 11.CP018124</b>
2011-12	05.10.2012	LAB EQUIPMENT	Wacom Bamboo Fun Pen	1	ARCHITECTURE	Wacom Bamboo Fun Pen + Touch CTH-670 3rd Generation - Table Dimension: 352x209x938 mm - Pen Active Area: 271x137 mm, Touch Active Area 217x137 mm Pen Pressure Level 1024, Interface USB Software - Comptibility: Adop Photoshop Element 9 (Win / Mac) Eorel Painter Essentials windows Platform Compatibility - Warranty for 03 Years <b>Sr. No. 11.CP018126</b>
2011-12	05.10.2012	LAB EQUIPMENT	Wacom Bamboo Fun Pen	1	ARCHITECTURE	Wacom Bamboo Fun Pen + Touch CTH-670 3rd Generation - Table Dimension: 352x209x938 mm - Pen Active Area: 271x137 mm, Touch Active Area 217x137 mm Pen Pressure Level 1024, Interface USB Software - Comptibility: Adop Photoshop Element 9 (Win / Mac) Eorel Painter Essentials windows Platform Compatibility - Warranty for 03 Years <b>Sr. No. 11.CP018127</b>
2011-12	05.10.2012	LAB EQUIPMENT	Wacom Bamboo Fun Pen	1	ARCHITECTURE	Wacom Bamboo Fun Pen + Touch CTH-670 3rd Generation - Table Dimension: 352x209x938 mm - Pen Active Area: 271x137 mm, Touch Active Area 217x137 mm Pen Pressure Level 1024, Interface USB Software - Comptibility: Adop Photoshop Element 9 (Win / Mac) Eorel Painter Essentials windows Platform Compatibility - Warranty for 03 Years <b>Sr. No. 11.CP018125</b>
2011-12	05.10.2012	LAB EQUIPMENT	Wacom Bamboo Fun Pen	1	ARCHITECTURE	Wacom Bamboo Fun Pen + Touch CTH-670 3rd Generation - Table Dimension: 352x209x938 mm - Pen Active Area: 271x137 mm, Touch Active Area 217x137 mm Pen Pressure Level 1024, Interface USB Software - Comptibility: Adop Photoshop Element 9 (Win / Mac) Eorel Painter Essentials windows Platform Compatibility - Warranty for 03 Years <b>Sr. No. 11.CP018123</b>
2011-12	05.10.2012	LAB EQUIPMENT	Wacom Bamboo Fun Pen	1	ARCHITECTURE	Wacom Bamboo Fun Pen + Touch CTH-670 3rd Generation - Table Dimension: 352x209x938 mm - Pen Active Area: 271x137 mm, Touch Active Area 217x137 mm Pen Pressure Level 1024, Interface USB Software - Comptibility: Adop Photoshop Element 9 (Win / Mac) Eorel Painter Essentials windows Platform Compatibility - Warranty for 03 Years <b>Sr. No. 11.CP018089</b>
2011-12	05.10.2012	LAB EQUIPMENT	Wacom Bamboo Fun Pen	1	ARCHITECTURE	Wacom Bamboo Fun Pen + Touch CTH-670 3rd Generation - Table Dimension: 352x209x938 mm - Pen Active Area: 271x137 mm, Touch Active Area 217x137 mm Pen Pressure Level 1024, Interface USB Software - Comptibility: Adop Photoshop Element 9 (Win / Mac) Eorel Painter Essentials windows Platform Compatibility - Warranty for 03 Years <b>Sr. No. 11.CP018088</b>
2011-12	05.10.2012	LAB EQUIPMENT	Wacom Bamboo Fun Pen	1	ARCHITECTURE	Wacom Bamboo Fun Pen + Touch CTH-670 3rd Generation - Table Dimension: 352x209x938 mm - Pen Active Area: 271x137 mm, Touch Active Area 217x137 mm Pen Pressure Level 1024, Interface USB Software - Comptibility: Adop Photoshop Element 9 (Win / Mac) Eorel Painter Essentials windows Platform Compatibility - Warranty for 03 Years <b>Sr. No. 11.CP018091</b>
2011-12	05.10.2012	LAB EQUIPMENT	Wacom Bamboo Fun Pen	1	ARCHITECTURE	Wacom Bamboo Fun Pen + Touch CTH-670 3rd Generation - Table Dimension: 352x209x938 mm - Pen Active Area: 271x137 mm, Touch Active Area 217x137 mm Pen Pressure Level 1024, Interface USB Software - Comptibility: Adop Photoshop Element 9 (Win / Mac) Eorel Painter Essentials windows Platform Compatibility - Warranty for 03 Years <b>Sr. No. 11.CP018090</b>
2011-12	05.10.2012	LAB EQUIPMENT	Wacom Bamboo Fun Pen	1	ARCHITECTURE	Wacom Bamboo Fun Pen + Touch CTH-670 3rd Generation - Table Dimension: 352x209x938 mm - Pen Active Area: 271x137 mm, Touch Active Area 217x137 mm Pen Pressure Level 1024, Interface USB Software - Comptibility: Adop Photoshop Element 9 (Win / Mac) Eorel Painter Essentials windows Platform Compatibility - Warranty for 03 Years <b>Sr. No. 11.CP018092</b>
2011-12	05.10.2012	LAB EQUIPMENT	Wind Turbine	1	ELECT ENGG	Specifications - Rated Power (W): 2000 - Maximum output Power (W): 5200 - Charging Voltage (V): 14/120 - Blade Quantity: 3 - Rotor Blade Material: GRP - Rotor Blade Diameter (m): 3.8 - Start-up wind Speed (m/s): 3.0 - Rated wind speed (m/s): 9.0 - Rated starting rate (rpm): 450 - Wind energy utilizing ratio (Cp): 0.45 - Generator output: Single phase frequency conversion AC - Rated Charging Current (A): 15 - The maximum charging current (in a short time) (A): 28 - Output AC frequency (Hz): 50 - Generator Efficiency: >0.8 - Tower diameter (mm): 114*2000*5 (Specs) - Tower Height (m): 10 - The weight of generator (kg): 25 Battery 12V 150Ah Deep Cycle Maintenance free: 105pcs. (Rs. 89,000/-) with installation charges: Rs. 150,000/- (Total Amount: Rs. 1,080,000/-)
2011-12	16/5/2012	LAB EQUIPMENT	Cool Cabinet	1	BIO SCIENCES	Cool Cabinet Carawel Chiller 800
2011-12	17/5/2012	LAB EQUIPMENT	Fume Hood	1	PHYSICS	Design Manufacturing and Installation of Fume Hood in 16 Gauge MS Sheet in upper and lower units with exhaust system, water and air supply terminals, 4 electric sockets, powder coated. Upper unit 40x80x72 inches, low unit 21.5x48x34.25 inches
2011-12	29/5/2012	LAB EQUIPMENT	ECP Model 210 Rectilinear Mass/Spring Damper with Options 210a and 210d	1	ELECT ENGG	ECP Model 210 Rectilinear Mass/Spring Damper with Options 210a and 210d All items are Lab. Equipment for Educational Use at Engineering Schools. \$ 14,036.50 @ Rs. 90.90 FORM-1 Handling Charges Import (COPS) Rs. 25 Collection Handling Charges Rs. 1,000/- Telex / Swift Charges Recovered Rs. 500/- Services Charges Recovered Rs. 1,276/- Excise Duty Rs. 448/- Rivri Associates Rs. 28,574/- Total Amount Rs. 1,307,741/-
2011-12	16/6/2012	LAB EQUIPMENT	Hot Disk Thermal Constant Analyser	01 Set	PHYSICS	Hot Disk Thermal Constant Analyser TPS 1500 system 1pc, 86kg S.No. 20112500353
2011-12	28/6/2012	LAB EQUIPMENT	Bell Jar	1	PHYSICS	Bell Jar Vacuum Cleaner (Size: 18 Inch)
2011-12	30/6/2012	LAB EQUIPMENT	Thermal Cycler	1	BIO SCIENCES	Thermal Cycler PCR Gradient Pqstar, with Touchsensitive TFT Display (1/4 VGA Graphic 16 Colors), 96 Well, Universal Block for 96X0.2ML Tubes, 90 Well PCR Plates OR 48X0.5ML Tube with Flat Caps at the Rate Eur 4900 Gross Weight 17kg with LC + Insurance Charges Rs. 7,999/- Clearing Charges Rs. 9,349/-
2011-12	30/6/2012	LAB EQUIPMENT	Spectra - Physics Lasers	1	PHYSICS	Spectra - Physics Lasers Model: PRO-230EH Brand "Quanta Ray" Made In USA. \$ 72,500 <b>Sr. No. 4189PR</b>
2011-12	30/6/2012	LAB EQUIPMENT	Spectra - Physics	1	PHYSICS	Spectra - Physics P/No. PS201 , Brand "Quanta Ray" Made in USA \$ 8,750 <b>Sr. No. 3048P</b>
2011-12	30/6/2012	LAB EQUIPMENT	Spectra - Physics	1	PHYSICS	Spectra - Physics P/No. 0440-1734 , Brand "Quanta Ray" Made in USA \$ 1,875 <b>Sr. No. 6531</b>
2011-12	30/6/2012	LAB EQUIPMENT	Spectra - Physics	1	PHYSICS	Spectra - Physics P/No. 0453-7770 , Brand "Quanta Ray" Made in USA \$ 3,000 <b>Sr. No. 3173R</b>
2011-12	30/6/2012	LAB EQUIPMENT	Beam Dump	1	PHYSICS	Beam Dump, BD-5 P/No. 0447-4550 Made in USA, <b>Sr. No. 1194</b> \$875 Including (LC + Insurance + Credit Report Charges Rs. 49,273/- Clearing Charges Rs. 104,319/- Less Credit Return Rs. 806,370/-) total Cost Rs. 8,451,421/-
2011-12	30/6/2012	LAB EQUIPMENT	Power Supply	1	ELECT ENGG	Power Supply USR2-PKG, ETH Cable, SD-Card, Power Supply (\$ 1,647)
2011-12	30/6/2012	LAB EQUIPMENT	Power Supply	1	ELECT ENGG	Power Supply USR2-PKG, ETH Cable, SD-Card, Power Supply (\$ 1,647)
2011-12	30/6/2012	LAB EQUIPMENT	Power Supply	1	ELECT ENGG	Power Supply USR2-PKG, ETH Cable, SD-Card, Power Supply (\$ 1,647)
2011-12	30/6/2012	LAB EQUIPMENT	Power Supply	1	ELECT ENGG	Power Supply USR2-PKG, ETH Cable, SD-Card, Power Supply (\$ 1,647)
2011-12	30/6/2012	LAB EQUIPMENT	Daughter Board	1	ELECT ENGG	USR2P Daughter Board Basic TX, Basic RX, LFTX, TVRX2, DBSRX2, RFX900, RFX1200, RFX1800, RFX2200, RFX2400, XCVR2450, WBX (\$ 3,363)
2011-12	30/6/2012	LAB EQUIPMENT	Daughter Board	1	ELECT ENGG	USR2P Daughter Board Basic TX, Basic RX, LFTX, TVRX2, DBSRX2, RFX900, RFX1200, RFX1800, RFX2200, RFX2400, XCVR2450, WBX (\$ 3,363)



2012-13	24/07/2012	LAB EQUIPMENT	Solar Panel	1	ELECT ENGG	Solar Panel 200 watt/24 volt Poly-crystalline, Tempered Glass, IEC, ISO and TUV Certified Manf: Energen "You will connect to 200 watt panels to obtain and out put of 400 watt" EN-200W
2012-13	24/07/2012	LAB EQUIPMENT	Solar Panel	1	ELECT ENGG	Solar Panel 200 watt/24 volt Poly-crystalline, Tempered Glass, IEC, ISO and TUV Certified Manf: Energen "You will connect to 200 watt panels to obtain and out put of 400 watt" EN-200W
2012-13	24/07/2012	LAB EQUIPMENT	Solar Panel	1	ELECT ENGG	Solar Panel 200 watt/24 volt Poly-crystalline, Tempered Glass, IEC, ISO and TUV Certified Manf: Energen "You will connect to 200 watt panels to obtain and out put of 400 watt" EN-200W
2012-13	08.01.2012	LAB EQUIPMENT	Scanner	1	PHYSICS	Multi Purpose Scanner 90UM,670 NM LOWCOHERENCE-series 5100 AT THE RAT
2012-13	08.01.2012	LAB EQUIPMENT	AFM Detector For Multipurpose Scanners	1	PHYSICS	AFM Detector For Multy Purpose Scanner
2012-13	08.07.2012	LAB EQUIPMENT	Mobile Workstation	1	METEOROLOGY	Mobile Workstation Model No. HP 8560W with carrying case Sr.No. SCB22051XJ
2012-13	08.07.2012	LAB EQUIPMENT	CMT Workstation	1	METEOROLOGY	CMT Workstation Model No. HP2210 Sr. No. SGH220RY4S With HP LED Model No. LE2202X Sr. No. CNT217M1VG
2012-13	08.07.2012	LAB EQUIPMENT	CMT Workstation	1	METEOROLOGY	CMT Workstation Model No. HP2210 Sr. No. SGH220RY4L With HP LED Model No. LE2202X Sr. No. CNT217M25M
2012-13	08.07.2012	LAB EQUIPMENT	CMT Workstation	1	METEOROLOGY	CMT Workstation Model No. HP2210 Sr. No. SGH220RY4Q With HP LED Model No. LE2202X Sr. No. CNT217M2E1
2012-13	08.07.2012	LAB EQUIPMENT	CMT Workstation	1	METEOROLOGY	CMT Workstation Model No. HP2210 Sr. No. SGH220RY4J With HP LED Model No. LE2202X Sr. No. CNT217M276
2012-13	08.07.2012	LAB EQUIPMENT	CMT Workstation	1	METEOROLOGY	CMT Workstation Model No. HP2210 Sr. No. SGH220RY4T With HP LED Model No. LE2202X Sr. No. CNT217M25W
2012-13	08.07.2012	LAB EQUIPMENT	CMT Workstation	1	METEOROLOGY	CMT Workstation Model No. HP2210 Sr. No. SGH220RY4N With HP LED Model No. LE2202X Sr. No. CNT217M1SZ
2012-13	08.07.2012	LAB EQUIPMENT	CMT Workstation	1	METEOROLOGY	CMT Workstation Model No. HP2210 Sr. No. SGH220RY4K With HP LED Model No. LE2202X Sr. No. CNT217M25V
2012-13	08.07.2012	LAB EQUIPMENT	CMT Workstation	1	METEOROLOGY	CMT Workstation Model No. HP2210 Sr. No. SGH220RY4H With HP LED Model No. LE2202X Sr. No. CNT217M29X
2012-13	08.07.2012	LAB EQUIPMENT	CMT Workstation	1	METEOROLOGY	CMT Workstation Model No. HP2210 Sr. No. SGH220RY4M With HP LED Model No. LE2202X Sr. No. CNT217M1CB
2012-13	08.07.2012	LAB EQUIPMENT	CMT Workstation	1	METEOROLOGY	CMT Workstation Model No. HP2210 Sr. No. SGH220RY4V With HP LED Model No. LE2202X Sr. No. CNT217M295
2012-13	08.07.2012	LAB EQUIPMENT	CMT Workstation	1	METEOROLOGY	CMT Workstation Model No. HP2210 Sr. No. SGH220RY4R With HP LED Model No. LE2202X Sr. No. CNT217M2B7
2012-13	08.07.2012	LAB EQUIPMENT	CMT Workstation	1	METEOROLOGY	CMT Workstation Model No. HP2210 Sr. No. SGH220RY4P With HP LED Model No. LE2202X Sr. No. CNT217M29Y
2012-13	09.03.2012	LAB EQUIPMENT	GSM/GPRS Development Kit	1	ELECT ENGG	GSM/GPRS Development Kit Q2687H DK with Adapter, Board, Receiver, Data Cable, USB and Other Accessories
2012-13	09.03.2012	LAB EQUIPMENT	GSM/GPRS Development Kit	1	ELECT ENGG	GSM/GPRS Development Kit Q2687H DK with Adapter, Board, Receiver, Data Cable, USB and Other Accessories SQM160-S-2-R, SQM 160 Standard Res Monitor 02 Channels 01 Pc, USD 1464.05 Sr. No. 7803835
2012-13	09.04.2012	LAB EQUIPMENT	Thickness Monitor	1	PHYSICS	Oscillator Kit 10 FT, 782-934-003-10 Qty 01 Pc, USD 234.96, 008-010-G10 6 MHz Sensor Crystals Gold PKG/10, In Dispenser 05 PAC 008-010-G10 06 MHz Sensor Crystals Gold PKG/10, In Dispenser 02 PAC USD 289.25, SL-A1G48 Front Load Single Sensor 01 PC USD 2404.78, Total USD 5142.08
2012-13	10.08.2012	LAB EQUIPMENT	Shaker	1	BIO SCIENCES	Shaker (Made In Pakistan)
2012-13	10.08.2012	LAB EQUIPMENT	Vertical Refrigerator	1	BIO SCIENCES	Vertical Refrigerator - Freezer at +4C -20C Standard Line Capacity Fridge - Freezer: 350 - 130, Temperature Fridge - Freezer: +4C -20C, No. of Shelves Fridge - Freezer: 4-3, Electrical: 220V, 50/60Hz, Model# KRFD3513, Manufacturer: KW Apparecchi Scientific Origin: ITALY - KW offers this new series of refrigerator-freezers, characterized by intenal ventilation, no-frost technology and high energy savings. - The freezer compartment has removable drawers for better use of the internal volume and lower power consumption. - The fully sealed execution of the refrigerating circuits and the use of airtight compressors make these refrigerator-freezers a very silent and reliable option, even in critical environmental conditions. The compressor is unique, with two independent refrigerating circuits. - Consumption is extremely reduced; the materials and fluids being used are all environmentally friendly, and particular attention is paid to problems dealing with the ozone layer and greenhouse effect, both conservation compartments are absolutely no-frost due to their ventilation. - The instrumentation being furnished is much simpler than in the KRFD series. - There is electronic monitoring for each compartment with digital LED display; the freezer compartment also has a preconfigured max. T alarm; there are no contacts for remote alarm signaling. The series comes with Suspercool (refrigerator compartment and superfrost (freezer compartment) keys, allowing fast cooling and / or freezing or a paid decrease in the internal temperature.
2012-13	20/11/2012	LAB EQUIPMENT	Multichannel Spectrometer	1	PHYSICS	Multichannel Spectrometer with all Accessories 19" Rackmount for USB2 platform multichannel AvaSpec, incl. channel synchronization, USB2-hub and 100-240VAC Power Supply (Qty 01, Euro 1147.20) (Channel 1, 0.00) Rackmounted Fiber Optic Spectrometer, 3648 pixel CCD detector, self powered high speed USB2 interface, incl. AvaSoft-Basic, software, USB cable and sync cable (Qty 01, Euro 2006.40) 10 um entry slit, 75mm bench (Qty 01, Euro 124.80) Grating, 2400l/mm, 250nm blaze, set for 250-365 nm, (Qty 01, 0.00) DUV-3648 coating for AvaSpec-3648 (Qty 01, Euro 235.20) (Channel 2, 0.00) Rackmounted Fiber Optic Spectrometer, 3648 pixel CCD detector, self powered high speed USB2 interface, incl. AvaSoft-Basic software, USB cable and sync cable (Qty 01, Euro 2006.40) 10um entry slit, 75mm bench (Qty 01, Euro 124.80) Grating, 2400l/mm 500nm blaze (Qty 01, 0.00) (Range: 364-457nm 0.00) Order Sorting Filter for 2nd order effects>30 nm, installed in Spectrometer (Qty 01, Euro 43.20) (Channel 3 0.00) Rackmounted Fiber Optic Spectrometer, 3648 pixel CCD detector, self powered high speed USB2 interface, incl. AvaSoft-Basic software, USB Cable and sync cable (Qty 01, Euro 2006.40) 10um entry slit, 75 mm bench (Qty 01, Euro 124.80) Grating, 1800l/mm, 500nm blaze, set for 456-586nm (Qty 01, 0.00) Order Sorting Filter for 2nd order effects > 385nm, 3mm thick installed in Spectrometer (Qty 01, Euro 43.20) (Channel 0.00) Rackmounted Fiber Optic Spectrometer, 3648 pixel CCD detector, self powered high speed USB2 interface, incl. AvaSoft-Basic software, USB cable and sync cable (Qty 01, Euro 2006.40) 10 um entry slit, 75mm bench (Qty 01, Euro 124.80) Grating, 1800l/mm, 500nm blaze, set for 584-690nm (Qty 01, 0.00) Order Sorting Filter for 2nd order effects>600nm, installed in Spectrometer, 3mm thick (Qty 01, 43.20) (Channel 05, 0.00) Rackmount Fiber Optic Spectrometer, 3648 pixel CCD detector, self powered high speed USB2 interface, incl. AvaSoft-Basic Software, USB cable and Synd Cable (Qty 01, Euro 2006.40) 10 um entry slit, 75mm bench (Qty 01, Euro 124.80) Grating, 1200l/mm, 750nm blaze, set for 689-882nm (Qty 01, 0.00) Order Sorting Filter for 2nd order effects > 600nm, installed in Spectrometer, 3mm thick (Qty 01, Euro 43.20) Mercury Argon Calibration source, needs extra PS-12V/1.25A Power Supply, SMA (Qty 01, Euro 374.40) Power Supply, 90-264VAC input, 12V/1.25A output, UK plug, Output Cable 6ft, 5.5x2.1x11mm, "+" inside (Qty 01, Euro 37.44) Fiber Cable with 100um UV/VIS fiber, 1 meter long, SMA terminations and Metal protection sleeve (Qty 01, Euro 95.04) Five-furcated cable with 5x200um UV/VIS, 2 meter long, 5 legs 1 meter, SMA connectors and metal protection sleeve. (Qty 01, Euro 604.80) 1 Channel Channel Board, Channel Board, Re: 18-788/ Tip Sonicator 04714-51 Est. gross weight 19Kg Est. gross size 3 Cu. Meter
2012-13	26/11/2012	LAB EQUIPMENT	Tip Sonicator	1	PHYSICS	Tip Sonicator 04714-51 Est. gross weight 19Kg Est. gross size 3 Cu. Meter
2012-13	28/11/2012	LAB EQUIPMENT	Refrigerated Centrifuge	1	BIO SCIENCES	SIGMA 3-18K, 230 V 50/60 Hz, freely programmable maintenance free brush less motor with a speed range of 18000 rpm, universal speed range for swing-out and angle rotors, microcontroller with automatic rotor identification, LCD-Display and single knob control for the preselection of all centrifuge parameters e.g. rpm, gravitational field, rotor, bucket, time, temperature, upto 10 user programs, 10 each liner and quadrate curves of acceleration and deceleration, possibility to precool the rotors at standstill, simple starting of the actual program or repetition of the last run by only 1 button, cooling machine for temperatures deeper than 4°C at max, speed (rotor dependent) temperature range -20 to +40°C, technical mechanism complying with German Safety Regulations (UVV), the centrifuge meets the requirements of the equipment safety law according to the general requirements of the equipment safety law according to the general requirement IEC 1010 part 1 and part 2-020, quality mark CE, Cat No. 10721 Sigma Made in Germany Angle rotor capacity 24 x 1.5ml, Cat No. 12154, Sigma Germany Angle Rotor Capacity 6x50ml falcon tubes with adaptors 1 Pc(s) of 6 x 15 ml falcon tube, speed range 9000rpm Cost of Equipment (Rs. 649,352/- (Euro 5560) Charges of Rizvi Associates Rs. 18,733/-
2012-13	28/11/2012	LAB EQUIPMENT	Plant Growth Chamber	1	BIO SCIENCES	Plant Growth Chamber Model K-HB303DH COST of Equipment (\$ 7842.31) Exchange Rate (94.70)
2012-13	28/11/2012	LAB EQUIPMENT	Autoclave	1	BIO SCIENCES	Autoclave Model K-AC60 Exchange Rate (94.70)
2012-13	13/2/2013	LAB EQUIPMENT	Test Fixture	1	ELECT ENGG	Anritsu 20GHz Universal Testing Fixture Model No. 3680-20, Serial No. 1235002
2012-13	21/2/2013	LAB EQUIPMENT	Optical Fibre	1	PHYSICS	For Lab Scientific Instrument GMBH SE 850 Varion 2000 FTIR S.No 0100231
2012-13	22/2/2013	LAB EQUIPMENT	VersaLab Cold Head Servis	1	PHYSICS	VersaLab Cold Head Servis OF Versa Lab Vibrating Sample Magnetometer
2012-13	03.01.2013	LAB EQUIPMENT	PV-Panel	1	PHYSICS	Single Crystal 120 watt.
2012-13	03.01.2013	LAB EQUIPMENT	LED Search Light	1	PHYSICS	10 Watt Extra Bright
2012-13	03.01.2013	LAB EQUIPMENT	LED Search Light	1	PHYSICS	10 Watt Extra Bright
2012-13	03.01.2013	LAB EQUIPMENT	LED Search Light	1	PHYSICS	10 Watt Extra Bright
2012-13	03.01.2013	LAB EQUIPMENT	LED Search Light	1	PHYSICS	10 Watt Extra Bright
2012-13	03.01.2013	LAB EQUIPMENT	LED Search Light	1	PHYSICS	10 Watt Extra Bright
2012-13	03.01.2013	LAB EQUIPMENT	LED Search Light	1	PHYSICS	10 Watt Extra Bright
2012-13	03.01.2013	LAB EQUIPMENT	LED Search Light	1	PHYSICS	10 Watt Extra Bright
2012-13	13/3/2013	LAB EQUIPMENT	FPGA	1	CAST	Xilinx Spartan - 6XCSL X45 FPGA,Two input and Two output HDMI Ports 1Gbit(64MBx16) DDR2,128mBITX4 Quad SP1 Flash, Trimodel(10/100/1000) Ethernet Interface ,USB -URT and USB-HID host (For mice/keyboards) on-board USB-based FPGA configuration circuitry on-board ,real Time power supply monitors.
2012-13	13/3/2013	LAB EQUIPMENT	FPGA	1	CAST	Xilinx Spartan - 6XCSL X45 FPGA,Two input and Two output HDMI Ports 1Gbit(64MBx16) DDR2,128mBITX4 Quad SP1 Flash, Trimodel(10/100/1000) Ethernet Interface ,USB -URT and USB-HID host (For mice/keyboards) on-board USB-based FPGA configuration circuitry on-board ,real Time power supply monitors.
2012-13	13/3/2013	LAB EQUIPMENT	FPGA	1	CAST	Xilinx Spartan - 6XCSL X45 FPGA,Two input and Two output HDMI Ports 1Gbit(64MBx16) DDR2,128mBITX4 Quad SP1 Flash, Trimodel(10/100/1000) Ethernet Interface ,USB -URT and USB-HID host (For mice/keyboards) on-board USB-based FPGA configuration circuitry on-board ,real Time power supply monitors.
2012-13	13/3/2013	LAB EQUIPMENT	FPGA	1	CAST	Xilinx Spartan - 6XCSL X45 FPGA,Two input and Two output HDMI Ports 1Gbit(64MBx16) DDR2,128mBITX4 Quad SP1 Flash, Trimodel(10/100/1000) Ethernet Interface ,USB -URT and USB-HID host (For mice/keyboards) on-board USB-based FPGA configuration circuitry on-board ,real Time power supply monitors.

















2014-15	17/11/2014	LAB EQUIPMENT	Multimeter (Digital)	1	ELECT.ENGG.	Multimeter Digital, Model: UT-55, UNI-T, Hong Kong. S.No. H140370788
2014-15	17/11/2014	LAB EQUIPMENT	Multimeter (Digital)	1	ELECT.ENGG.	Multimeter Digital, Model: UT-55, UNI-T, Hong Kong. S.No. H140370913
2014-15	17/11/2014	LAB EQUIPMENT	Multimeter (Digital)	1	ELECT.ENGG.	Multimeter Digital, Model: UT-55, UNI-T, Hong Kong. S.No. H140370742
2014-15	17/11/2014	LAB EQUIPMENT	Multimeter (Digital)	1	ELECT.ENGG.	Multimeter Digital, Model: UT-55, UNI-T, Hong Kong. S.No. H140370932
2014-15	17/11/2014	LAB EQUIPMENT	Multimeter (Digital)	1	ELECT.ENGG.	Multimeter Digital, Model: UT-55, UNI-T, Hong Kong. S.No. H140370860
2014-15	17/11/2014	LAB EQUIPMENT	Multimeter (Digital)	1	ELECT.ENGG.	Multimeter Digital, Model: UT-55, UNI-T, Hong Kong. S.No. H140370758
2014-15	17/11/2014	LAB EQUIPMENT	Multimeter (Digital)	1	ELECT.ENGG.	Multimeter Digital, Model: UT-55, UNI-T, Hong Kong. S.No. H140370780
2014-15	17/11/2014	LAB EQUIPMENT	Multimeter (Digital)	1	ELECT.ENGG.	Multimeter Digital, Model: UT-55, UNI-T, Hong Kong. S.No. H140370781
2014-15	17/11/2014	LAB EQUIPMENT	Multimeter (Digital)	1	ELECT.ENGG.	Multimeter Digital, Model: UT-55, UNI-T, Hong Kong. S.No. H140370831
2014-15	17/11/2014	LAB EQUIPMENT	Multimeter (Digital)	1	ELECT.ENGG.	Multimeter Digital, Model: UT-55, UNI-T, Hong Kong. S.No. H140370812
2014-15	17/11/2014	LAB EQUIPMENT	Multimeter (Digital)	1	ELECT.ENGG.	Multimeter Digital, Model: UT-55, UNI-T, Hong Kong. S.No. H140370815
2014-15	17/11/2014	LAB EQUIPMENT	Multimeter (Digital)	1	ELECT.ENGG.	Multimeter Digital, Model: UT-55, UNI-T, Hong Kong. S.No. H140370814
2014-15	17/11/2014	LAB EQUIPMENT	Multimeter (Digital)	1	ELECT.ENGG.	Multimeter Digital, Model: UT-55, UNI-T, Hong Kong. S.No. H140370809
2014-15	17/11/2014	LAB EQUIPMENT	Multimeter (Digital)	1	ELECT.ENGG.	Multimeter Digital, Model: UT-55, UNI-T, Hong Kong. S.No. H140370794
2014-15	17/11/2014	LAB EQUIPMENT	Stereo Trinocular Microscope	1	CAST	<b>Stereo Trinocular Microscope</b> , SMZ168 TL Trinocular Stereo Microscope LED System with Trinocular Head. S.No:1515661
2014-15	17/11/2014	LAB EQUIPMENT	Moticam 580 SMP	1	CAST	<b>Moticam 580SMP</b> FOR Microscope SMZ 168L, USB output to PC,HDMI output to monitor &SD card slot, attachable microscopy camera 5.0mp capture resolution onto SD card slot 1080p through HDMI,800x600 through USB connection,Focusable lens, Calibration Slide,HDMI Cable, USB cable power,supply remote control Analog video cablemotic image plus 2.0 Software for PC and MAC. S.No:14053481
2014-15	17/11/2014	LAB EQUIPMENT	Mechanical Stage for Microscope	1	CAST	<b>Mechanical Stage</b> for Microscope SMZ 168TL, Mechanical FBGG/2111/2112 stand with black/white stage plate. Stage 150mmx100mm frosted glass plate for mechanical stage , Warranty: One Year
2014-15	28/11/2014	LAB EQUIPMENT	Shaking Incubetor	1	BUSINESS INCUBETION CENTRE	<b>Shaking Incubetor</b> , Model:SI-100R, Sr.# S08P2099,
2014-15	29/12/2014	LAB EQUIPMENT	Centrifuge Machine	1	BIOSCIENCESS	Micro Centrifuge Machine simple Maxim speed 6400rpm, Rotor 6x2.2ml and strip , operated on 220volts,Model E-Centrifuge,wealtic USA.
2014-15	17/11/2014	LAB EQUIPMENT	Solder Reflow Unit	1	CAST	<b>Solder Reflow Unit</b> , (Muffle Furnace,Carbonate UK,) Volume 5 liters, Max.Temp. 1100C, Heatup Time:35min, Power: 2000W, Thermocouple Type: K, Model: CWF 11/5/3216P1
2014-15	17/2/2015	LAB EQUIPMENT	DC Power Supply	1	PHYSICS	DC Power Supply ,Dual Output, 0-25V, 0-1 A, (Air Freight Charges & Clearing Charges of M/s Rizvi Associate of Bill# 5229 dated 25-11-2014 are included)
2014-15	17/2/2015	LAB EQUIPMENT	DC Power Supply	1	PHYSICS	DC Power Supply ,Dual Output, 0-25V, 0-1 A, (Air Freight Charges & Clearing Charges of M/s Rizvi Associate of Bill# 5229 dated 25-11-2014 are included)
2014-15	17/2/2015	LAB EQUIPMENT	True RMS	1	PHYSICS	True RMS 10000Count Handheld DMM With Datalogging, (Air Freight Charges & Clearing Charges of M/s Rizvi Associate of Bill# 5229 dated 25-11-2014 are included)
2014-15	17/2/2015	LAB EQUIPMENT	Function Generator	1	PHYSICS	2-Channel 120 MHz Pulse/Function/Arbitrat Generator, Two Output Generator is included. (Air Freight Charges & Clearing Charges of M/s Rizvi Associate of Bill# 5229 dated 25-11-2014 are included)
2014-15	17/2/2015	LAB EQUIPMENT	Infinilium	1	PHYSICS	Infinilium MSO-2.5 GHz, 10/20 GSA/S,4+16 CH, SMA Cable,,13Leads, 5xAdapter SMA Male. (Air Freight Charges & Clearing Charges of M/s Rizvi Associate of Bill# 5229 dated 25-11-2014 are included)
2014-15	17/2/2015	LAB EQUIPMENT	Software License	1	PHYSICS	Ezjit Plus Jitter Analysis Software,Fixed Perpetual License,
2014-15	17/2/2015	LAB EQUIPMENT	Software License	1	PHYSICS	High Speed SDS and Clock Recovery Fixed Perpetual License,
2014-15	17/2/2015	LAB EQUIPMENT	Software License	1	PHYSICS	Protocol Triggering and Decode for 12c, SPI, Fixed Perpetual License
2014-15	19/3/2015	LAB EQUIPMENT	DC Power Supply	1	ELECT.ENGG.	<b>DC Power Supply, Model: GRP-3060D, M/s GW Instek. S.No: GEO 893513</b>
2014-15	19/3/2015	LAB EQUIPMENT	DC Power Supply	1	ELECT.ENGG.	<b>DC Power Supply, Model: GRP-3060D, M/s GW Instek. S.No: GEO 923310</b>
2014-15	19/3/2015	LAB EQUIPMENT	DC Power Supply	1	ELECT.ENGG.	<b>DC Power Supply, Model: GRP-3060D, M/s GW Instek. S.No: GEO 923313</b>
2014-15	19/3/2015	LAB EQUIPMENT	DC Power Supply	1	ELECT.ENGG.	<b>DC Power Supply, Model: GRP-3060D, M/s GW Instek. S.No: GEO 923314</b>
2014-15	19/3/2015	LAB EQUIPMENT	DC Power Supply	1	ELECT.ENGG.	<b>DC Power Supply, Model: GRP-3060D, M/s GW Instek. S.No: GEO 923299</b>
2014-15	19/3/2015	LAB EQUIPMENT	DC Power Supply	1	ELECT.ENGG.	<b>DC Power Supply, Model: GRP-3060D, M/s GW Instek. S.No: GEO 894018</b>
2014-15	19/3/2015	LAB EQUIPMENT	DC Power Supply	1	ELECT.ENGG.	<b>DC Power Supply, Model: GRP-3060D, M/s GW Instek. S.No: GEO 893515</b>
2014-15	19/3/2015	LAB EQUIPMENT	DC Power Supply	1	ELECT.ENGG.	<b>DC Power Supply, Model: GRP-3060D, M/s GW Instek. S.No: GEO 893503</b>
2014-15	19/3/2015	LAB EQUIPMENT	DC Power Supply	1	ELECT.ENGG.	<b>DC Power Supply, Model: GRP-3060D, M/s GW Instek. S.No: GEO 893510</b>
2014-15	19/3/2015	LAB EQUIPMENT	DC Power Supply	1	ELECT.ENGG.	<b>DC Power Supply, Model: GRP-3060D, M/s GW Instek. S.No: GEO 893511</b>
2014-15	19/3/2015	LAB EQUIPMENT	DC Power Supply	1	ELECT.ENGG.	<b>DC Power Supply, Model: GRP-3060D, M/s GW Instek. S.No: GEO 893516</b>
2014-15	19/3/2015	LAB EQUIPMENT	DC Power Supply	1	ELECT.ENGG.	<b>DC Power Supply, Model: GRP-3060D, M/s GW Instek. S.No: GEO 893514</b>
2014-15	19/3/2015	LAB EQUIPMENT	DC Power Supply	1	ELECT.ENGG.	<b>DC Power Supply, Model: GRP-3060D, M/s GW Instek. S.No: GEO 893517</b>
2014-15	19/3/2015	LAB EQUIPMENT	DC Power Supply	1	ELECT.ENGG.	<b>DC Power Supply, Model: GRP-3060D, M/s GW Instek. S.No: GEO 923291</b>
2014-15	19/3/2015	LAB EQUIPMENT	DC Power Supply	1	ELECT.ENGG.	<b>DC Power Supply, Model: GRP-3060D, M/s GW Instek. S.No: GEO 923422</b>
2014-15	19/3/2015	LAB EQUIPMENT	DC Power Supply	1	ELECT.ENGG.	<b>DC Power Supply, Model: GRP-3060D, M/s GW Instek. S.No: GEO 923308</b>
2014-15	19/3/2015	LAB EQUIPMENT	DC Power Supply	1	ELECT.ENGG.	<b>DC Power Supply, Model: GRP-3060D, M/s GW Instek. S.No: GEO 923292</b>
2014-15	19/3/2015	LAB EQUIPMENT	DC Power Supply	1	ELECT.ENGG.	<b>DC Power Supply, Model: GRP-3060D, M/s GW Instek. S.No: GEO 923311</b>
2014-15	19/3/2015	LAB EQUIPMENT	DC Power Supply	1	ELECT.ENGG.	<b>DC Power Supply, Model: GRP-3060D, M/s GW Instek. S.No: GEO 923305</b>
2014-15	19/3/2015	LAB EQUIPMENT	DC Power Supply	1	ELECT.ENGG.	<b>DC Power Supply, Model: GRP-3060D, M/s GW Instek. S.No: GEO 923312</b>
2014-15	19/3/2015	LAB EQUIPMENT	Xilinx Spartan	1	ELECT.ENGG.	<b>Xilinx Spartan, 3 FPGA, Nexys-2 FPGA Board, S.No: D579115</b>
2014-15	19/3/2015	LAB EQUIPMENT	Xilinx Spartan	1	ELECT.ENGG.	<b>Xilinx Spartan, 3 FPGA, Nexys-2 FPGA Board, S.No: D578999</b>
2014-15	19/3/2015	LAB EQUIPMENT	Xilinx Spartan	1	ELECT.ENGG.	<b>Xilinx Spartan, 3 FPGA, Nexys-2 FPGA Board, S.No: D578872</b>
2014-15	19/3/2015	LAB EQUIPMENT	Xilinx Spartan	1	ELECT.ENGG.	<b>Xilinx Spartan, 3 FPGA, Nexys-2 FPGA Board, S.No: D579041</b>
2014-15	19/3/2015	LAB EQUIPMENT	Xilinx Spartan	1	ELECT.ENGG.	<b>Xilinx Spartan, 3 FPGA, Nexys-2 FPGA Board, S.No: D578984</b>
2014-15	19/3/2015	LAB EQUIPMENT	Xilinx Spartan	1	ELECT.ENGG.	<b>Xilinx Spartan, 3 FPGA, Nexys-2 FPGA Board, S.No: D579072</b>
2014-15	19/3/2015	LAB EQUIPMENT	Xilinx Spartan	1	ELECT.ENGG.	<b>Xilinx Spartan, 3 FPGA, Nexys-2 FPGA Board, S.No: D578861</b>
2014-15	19/3/2015	LAB EQUIPMENT	Xilinx Spartan	1	ELECT.ENGG.	<b>Xilinx Spartan, 3 FPGA, Nexys-2 FPGA Board, S.No: D578933</b>
2014-15	19/3/2015	LAB EQUIPMENT	Xilinx Spartan	1	ELECT.ENGG.	<b>Xilinx Spartan, 3 FPGA, Nexys-2 FPGA Board, S.No: D579284</b>
2014-15	19/3/2015	LAB EQUIPMENT	Xilinx Spartan	1	ELECT.ENGG.	<b>Xilinx Spartan, 3 FPGA, Nexys-2 FPGA Board, S.No: D578865</b>
2014-15	19/3/2015	LAB EQUIPMENT	Xilinx Spartan	1	ELECT.ENGG.	<b>Xilinx Spartan, 3 FPGA, Nexys-2 FPGA Board, S.No: D578901</b>
2014-15	19/3/2015	LAB EQUIPMENT	Xilinx Spartan	1	ELECT.ENGG.	<b>Xilinx Spartan, 3 FPGA, Nexys-2 FPGA Board, S.No: D579127</b>
2014-15	19/3/2015	LAB EQUIPMENT	Xilinx Spartan	1	ELECT.ENGG.	<b>Xilinx Spartan, 3 FPGA, Nexys-2 FPGA Board, S.No: D578988</b>
2014-15	19/3/2015	LAB EQUIPMENT	Xilinx Spartan	1	ELECT.ENGG.	<b>Xilinx Spartan, 3 FPGA, Nexys-2 FPGA Board, S.No: D578956</b>
2014-15	19/3/2015	LAB EQUIPMENT	Xilinx Spartan	1	ELECT.ENGG.	<b>Xilinx Spartan, 3 FPGA, Nexys-2 FPGA Board, S.No: D579258</b>
2014-15	19/3/2015	LAB EQUIPMENT	Xilinx Spartan	1	ELECT.ENGG.	<b>Xilinx Spartan, 3 FPGA, Nexys-2 FPGA Board, S.No: D578980</b>
2014-15	19/3/2015	LAB EQUIPMENT	Xilinx Spartan	1	ELECT.ENGG.	<b>Xilinx Spartan, 3 FPGA, Nexys-2 FPGA Board, S.No: D578867</b>
2014-15	19/3/2015	LAB EQUIPMENT	Xilinx Spartan	1	ELECT.ENGG.	<b>Xilinx Spartan, 3 FPGA, Nexys-2 FPGA Board, S.No: D578874</b>
2014-15	19/3/2015	LAB EQUIPMENT	Xilinx Spartan	1	ELECT.ENGG.	<b>Xilinx Spartan, 3 FPGA, Nexys-2 FPGA Board, S.No: D578927</b>
2014-15	19/3/2015	LAB EQUIPMENT	Xilinx Spartan	1	ELECT.ENGG.	<b>Xilinx Spartan, 3 FPGA, Nexys-2 FPGA Board, S.No: D579239</b>
2014-15	04.01.2015	LAB EQUIPMENT	Magnetic Stirrer with Hot Plate	1	PHYSICS	<b>Magnetic Stirrer with Hot Plate (Germany)</b>
2014-15	04.01.2015	LAB EQUIPMENT	Digital Balance	1	PHYSICS	<b>Digital Balance, 0.001 gm to 300 gm.</b>
2014-15	27/4/2015	LAB EQUIPMENT	KC705 Evaluation Kit	1	PHYSICS	KC705 Evaluation Kit, Kintex 7, (Cost of equipment =1948.75 USD. Shipping Charges=75.00 USD. Subtotal= 2023.75 USD.)
2014-15	28/4/2015	LAB EQUIPMENT	Micropulser Electroporator	1	BIOSCIENCESS	<b>Micropulser Electroporator, Model:165-2100</b> Bio-Rad Laboratories, Include a cavetts chamber with leads, 10 Sterile cavettes (5 each of 0.1 cm and 0.2 cm gap) <b>Accessories:165-2089</b> microPulser /Gene Pulser Cuvettes 0.1cm gap, 50standard Pack. 165-2086 microPulser /Gene Pulser Cuvettes 0.2cm gap, 50standard Pack. 165-2088 microPulser /Gene Pulser Cuvettes 0.4cm gap, 50standard Pack.
2014-15	05.08.2015	LAB EQUIPMENT	Axes Of Travel XYZ	1	CAST	<b>Axes Of Travel XYZ</b> , Load Capacity at least 35lb,Stainless Steel Materials, Bearing Crossed Roller, Precision Very High, Angular Deviation >100urad, Manual and stepper controlled movement in all three axis.
2014-15	15/5/2015	LAB EQUIPMENT	Slide Screw Tuner	1	CAST	<b>Slide Screw Tuner 1.8-18GHZ, Source: Maury Microwave Corporation</b>
2014-15	25/5/2015	LAB EQUIPMENT	Sonicator	1	PHYSICS	<b>Sonicator</b>
2014-15	25/5/2015	LAB EQUIPMENT	Hot Plate with Magnetic Stirrer	1	PHYSICS	<b>Hot Plate With Magnetic Stirrer</b>
2014-15	25/5/2015	LAB EQUIPMENT	Centrifuge Machine	1	PHYSICS	<b>Centrifuge Machine with 8 Tube Made in Taiwan</b>