Loan No. 3033-IND for ADB assisted Project "Supporting Human Capital Development in Meghalaya"Notification Regarding Extension of Bid Submission Date and Additional Clarifications for Procurement of ICT Equipments and Digital Content for the schools of Meghalaya
Invitation for Bids No.: SHCDM/ICB/01
This is to Notify that as per Clause no.ITB 24.1, the Bid Submission Date is hereby extended to 4th August 2017,at 12:00 Hrs.

RFP Reference	Existing Clause	1st Clarification/Amended	Addl Query	New Clarification/Amended
Section 3, EQC, 1 Technical Evaluation, 1.1 Technical criteria, Item 3: Monochrome (Black &white) Laser printer with Print, Scan & Copy function	Print, copy, scan, fax, print speed up to 18 ppm, First page as fast as 8.5 sec, Duty cycle (monthly, A4) up to 8000 pages, Print quality black (best) up to 600 x 600 dpi (1200 dpi effective), Connectivity, standard Hi-Speed USB 2.0 port, 10/100Base-T Ethernet network port, RJ-11 Telephone port, Scan speed (normal, A4) up to 7.4 ppm (b&w), up to3 ppm (color),	**Amended** Print, copy, scan, print speed up to 18 ppm, First page as fast as 9 sec, Duty cycle (monthly, A4) up to 5000 pages, Print quality black (best) up to 600 x 600 dpi (1200 dpi effective), Connectivity, standard Hi-Speed USB 2.0 port, 10/100Base-T Ethernet network port, RJ-11 Telephone port	RJ-11 Telephone port does not look necessary	**Amended** Print, copy, scan, print speed up to 18 ppm, First page as fast as 9 sec, Duty cycle (monthly, A4) up to 5000 pages, Print quality black (best) up to 600 x 600 dpi (1200 dpi effective), Connectivity, standard Hi-Speed USB 2.0 port, 10/100Base-T Ethernet network port,
Section 3, EQC, 1 Technical Evaluation, 1.1 Technical criteria, Item 2: LAN in computer toom	LAN in computer room with 25 ports including switch, 9U rack, jack panel and all accessories. Switches should support Gigabit Ethernet and need to cater up to 25 nodes. LAN cabling should be with Cat 6 cables.	**Amended** LAN (wired) in computer room with 24 ports including switch, 9U rack, jack panel and all accessories. Switches should support Gigabit Ethernet and need to cater up to 24 nodes. LAN cabling should be with Cat 6 cables.	Quantity of 2925 does not look correct. It should be 117 1 no 24 port unmanaged gigabit swithc 1 no 9u wall mount rack front open, jack panel and accessories+cable	**Amended** In each computer room there should be 24 I/O ports. Thus, total quantity of I/O ports in 117 schools is corrected to be 2808
Tablet	CPU: 1.7 GHz Dual Core RAM : 2GB In-built Memory : 16GB Expandable Memory : 32GB Screen Resolution : 1280x800 Screen Size : 10 inch Network Connectivity : Wi-Fi 802.11n USB Ports : 2 Ports HDMI Port 8hrs Battery Backup pluggable QWERTY Keyboard The tablet shall be provided with 3G SIM with 1 year of advance rental and minimum 10GB of data /month		All these features are not available in a single tab Options Intel CPU, 1.3 Ghz quad core, inbuilt 3G SIM, HDMI port, Tablet with HDMI port- Intel Atom processor Z8300, upto 1.84 cherry trail Quad core processor. Inbuilt mini HDMI port, External 3G USB dongle Laptop with Atom processor Z3735F, upto 1.83 Ghz, quad core, with detachable keyboard and screen size 11.1 inch screen with Inbuilt mini HDMI port and 3G SIM	CPU: min. 1.3 GHz Dual Core RAM : 2GB In-built Memory : 16GB Expandable Memory : 32GB Screen Resolution : 1280x800 Screen Size : 10 inch Network Connectivity : Wi-Fi 802.11n USB Ports : USB port or OTG Support HDMI Port 8hrs Battery Backup Operating System: Android/Windows pluggable QWERTY Keyboard The tablet shall be provided with 3G SIM with 1 year of advance rental and minimum 10GB of data /month
AV System	2 Wall mounted Speakers (min. 20W RMS) with inbuilt amplifier. Hands free/collar microphones with receiver.		2 nos wall speaker, mixer (2 input with 2 output),wireless reciever with mic	2 Wall mounted Speaker (min. 20W RMS), mixer/amplifier with 2 input/2 output). Hands free/collar microphones with wireless receiver.

Desktop PC Type 1 for Computer room	6th Gen Processor G4400 or equivalent with 64 bit, 3M Cache, 3.3GHz, 2core, 2 thread, 8GB DDR3 1333/1600MHz SDRAM Memory Intel Motherboard with B150 Chipset 1TB 7200 rpm SATA 6Gb/s Hard Drive, Gigabit Ethernet LAN, USB 2.0/3.0 support, Integrated Graphics, LCD Monitor 18.5", 16X DVD+/-RW drive, Keyboard, optical mouse, Preloaded with Windows 10 PRO National Academic (Shape the Future) Sku, MS-Office 2016 Standard Academic version	**Amendment** Intel G4560 (with 64bit, 3MB L3 Cache, 3.5GHz, 2 core, 2 thread) Or AMD A6-9500(3.5GHz, 1MB L2 Cache, 2 core) or equivalent B150(for intel processor)/B350(for AMD processor) or equivalent USB 2.0/3.0 support, with minimum two ports USB 3.0 and four ports USB 2.0 8GB DDR4 RAM (min. 1866 MHz))/DDR4(min 1866MHz) RAM or equivalent 8x or higher DVD RW or equivalent	Add SMPS	**Amendment** Min. 250Watt SMPS
Desktop PC Type 2 for the digital classroom	Core i5-6500 or equivalent with 3.2GHz frequency, 6MB Cache, 4 core and 4 no. of threads, 8GB 1600MHz DDR3 RAM with 32GB expandability Intel Motherboard with Q170 Chipset Wireless connectivity, 2TB 7200 rpm SATA 6Gb/s Hard Drive, Gigabit Ethernet LAN, USB 2.0/3.0 support, Integrated Graphics, Monitor 18.5", 16X DVD+/-RW drive, Keyboard, optical mouse, preloaded with Windows 10 PRO National Academic (Shape the Future) Sku, MS-Office 2016 Standard Academic version	**Amendment** Intel Core i5-7500 (3.4GHz,4Core, 6MB L3 Cache) Or AMD A10-9700 (3.5GHz, 4Core, 2MB L2 Cache) Or equivalent/better. 8GB DDR4 RAM (min. 1866 MHz))/DDR4(min 1866MHz) RAM or equivalent USB 2.0/3.0 support, with minimum two ports USB 3.0 and four ports USB 2.0 Q170(for intel processor)/B350(for AMD processor) or equivalent 8x or higher DVD RW or equivalent	Add SMPS	**Amendment** Min. 250Watt SMPS