

Corrigendum in Tender No. HWT040219535

In Eligibility Criteria for the bidder, please find additional clause as below :

“The bidder should be system Integrator in the field of ICT/IT/ITES or an Edutech company in India and should be in existence since last 3 years as on last date of bid submission.”

Form no. T2 (TECHNICAL MINIMUM SPECIFICATIONS)

55" or higher LED TV			
1	Diagonal Screen Size : 55" or higher		
	Panel Type : LED		
	Resolution : 1920 x 1080 or higher		
	Contrast Ratio : 1000:1 or higher		
	Input & Output : , HDMI-2, , Audio in & out, 2 USB, RJ 45/RS 232, , (PC input (D-sub)-1, RF in, Inbuilt TV Tuner card, VGA---Deleted)		
	Power cable, HDMI Cable, Audio Video cable of required length (VGA cable----Deleted)		
	Audio: min 2 Nos. of in built speakers with min 10 Watt RMS each		
	Remote Control with Batteries		
	should be certified for BIS (BEE-----Deleted)		
	Brightness : 300 nits or higher		
	TV should run 16*7 without any problem.		
Note : Bidder will have to supply table top/wall mount Stand along with TV.			
KU Band Dish Antenna with DTH System			
2	KU Band Dish Antenna 90 CM OFF SET DISH ANTENNA Frequency Range: 10.7 to 12.7 GHz Antenna Gain @ 11.85 GHz: > 39 dBi Elevation angle Range: 10 deg. To 90 deg. Wind load Operation : 100 km/Hr. Materials to be used for Reflector and Accessories: Galvanized Steel with high quality outdoor grade powder coated to withstand 3 lifecycle. Mounting Hardware : Dacromated Steel's Fasteners Material to be used for penetrating mount : Mild steel with high quality outdoor grade powder coated to withstand 3 year lifecycle Indigenously manufactured : Required		

	<p>Ku Band LNBF Input Frequency Range: 10.7 to 12.75 GHz Local Oscillator: 9.75 to 10.5 Ghz Output Freq. Range: 950 MHz to 2150 MHz Out Put: F- Female</p>		
	<p>Low Loss RF Cable Cable Type : RG-6 Nominal Impedance : 75 Ohms Attenuation (Per 100 yards) : 14.5 dB at 575 MHz Cable Length : 20 meters Connectors: F Type on both ends</p>		
	<p>Digital Set top Box with Remote Control (Fully designed and developed in India with BIS certified) RF input Range : 950-2150 MHz</p>		
	System : DVB-S		
	Modulation: QPSK		
	Symbol Rate: 1-45 MSPS		
	CPU : ST/NEC/Cheertek/Ali/M STAR/MONTAGE		
	Power Supply Range : 90 V to 270 V		
	Power Supply : SMPS Adaptor AC-DC converter (Internal Power-supply only)		
	(RF Modulator Out Put: VHF/ UHF Channel 3 or 4.-----Deleted)		
	Dish antenna system should be tested by SAC/ISRO/EQDC/ Government test lab.		
	Industrial quality foundation with quad stand for the dish antenna to be installed on terrace.		
	Attested Copy of Test Report of Dish antenna, STB, Wire should be enclosed with Tender. (Testing for Wind load operation may be optional however the OEM must give self certification)		
	Operational Wind Load => 80 km/hr.		
Laptop			
3	<p>Processor – Intel® Core™ i5 Processor(3M Cache, 1.60 GHz) or higher OR AMD Ryzen™ 3 2200U (5MB Cache, 2.0GHz) or higher</p>		
	Motherboard with Integrated Chipset with Processor or better		
	4 GB DDR4 @ 1866 MHz upgradeable to 16 GB Single Module Should be supplied)		
	1TB or higher SATA HDD with 5400 RPM		
	Screen: 14" or higher LED B/L Display with 1366*768 resolution		
	Intel®/ AMD Graphics Media Accelerator HD or better		
	Wired Communication: Integrated 10/100/1000 Mbps Gigabit Ethernet.		
	Wireless Communication: Integrated Wireless LAN 802.11 b/g/n/ac & Blue tooth		
	Optical Drive: DVD +/- RW (Internal/External)		
	Internal Microphone, Internal Speakers		

	Mandatory Ports: 3 USB (including 1 USB 3.0 port), 1 Head Phone jack & Micro Phone jack/Headphone & Microphone Combo jack, 1 RJ-45, Card Reader, 1 HDMI port		
	Optional Ports: 1 PC card slot- PCI Express, 1 S-video, 1 RJ-11		
	Pre-loaded license Microsoft Windows 10 Professional Operating System or higher with Latest service pack.		
	Pre-loaded Antivirus with 3 years updates		
	Power management: Advanced Power Management feature.		
	Certifications: RoHS, latest Energy Star Compliant		
	3 or more Cell Lithium-Ion / Lithium-Ion Polymer battery with minimum 4 Hours of battery back-up time		
	OEM carry case		
32GB USB Pen Drive			
4	32GB USB Pen Drive		
Per Point Electrification			
5	Per Point Electrification (including Switches, Plugs, Sockets, Cables, Wires)		

All other Eligibility Criteria, terms & conditions, technical specifications are as per RFP document.