

**CHANDIGARH ADMINISTRATION : EDUCATION DEPARTMENT**

**CORRIGENDUM**

No.DEO/UT/G1/2018/22558-61

Dated:10.08.2018

Reference Tender Notice issued on 30.07.2018 regarding E-contents/E-learning solution project in Govt Schools of UT., Chandigarh and equipments on BOO (Build, Own and Operate) may please be read as under:-

Page No. Tender Document	Clause No.	Instead of	May be read as under
3	Scope of work ( <b>h</b> )	The above subjects are indicative. Any other subject prescribed by CBSE in the Govt. Schools of U.T., Chandigarh shall be covered and provided free of cost by the bidder within twelve (12) weeks of introduction.	The above subjects are indicative. Any other subject prescribed by CBSE in the Govt. Schools of U.T., Chandigarh shall be covered and provided free of cost by the bidder within <b>eight (8)</b> weeks of introduction
3	Training ( <b>a</b> )	Training shall be in batches of 20 teachers each. Each batch will get training for 5 days @ 6 hours per day of which 2 hours daily shall be hands-on	Training shall be <b>hands-on in</b> batches of 20 teachers each. Each batch will get training for 5 days @ 6 hours per day of which 2 hours.
4	SPECIFICATIONS (HARDWARE) <b>ii)</b>	CPU with Intel Core i5 with 7 <sup>th</sup> Generation/AMD-Ryzen 7, Memory: 4 GB, DDR4 RAM or above, Hard Disk Drive 1 TB, 2GB Dedicated Graphic card, Wireless keyboard 104 keys, wireless Mouse, 04 USB Ports or more (at least 2 USB with 3.1), 1 display port/VGA port, audio ports for microphone and headphone in front, 24 x or better DVD RW Drive, Networking facility: 10/100/1000 on board integrated Network Port, supporting Wi-Fi Operating System: Licensed re- loaded window 10 or latest version with Media, documentation and Certificate of Authenticity, Preloaded Antivirus w.r.t Operating System with annual subscription for span of the project.	<b>Desktop:</b> CPU with Intel Core i5 with 7 <sup>th</sup> Generation/ <b>Equivalent</b> AMD-Ryzen 7, Memory: 4 GB, DDR4 RAM or above, Hard Disk Drive 1 TB, 2GB Dedicated Graphic card, Wireless keyboard 104 keys, wireless Mouse, 04 USB Ports or more (at least 2 USB with 3.1), 1 display port/VGA port, audio ports for microphone and headphone in front, 24 x or better DVD RW Drive, Networking facility: 10/100/1000 on board integrated Network Port, supporting Wi-Fi Operating System: Licensed <b>pre-loaded</b> window 10 or latest version with Media, documentation and Certificate of Authenticity, Preloaded Antivirus w.r.t Operating System with annual subscription for span of the project.
4	SPECIFICATIONS (HARDWARE) <b>iv.)</b>	Writing: Both finger and pen touch should guarantee legibility, finger should glide effortlessly, providing hours of comfort and error free use. Pen should enable writing in different colors at the same time to encourage collaboration. Automatically differentiate between finger palm or pen to on the board to touch, erase and edit with ease. Should supports multi	Writing: Both finger and pen touch should guarantee legibility, finger should glide effortlessly, providing hours of comfort <b>an error</b> free use. Pen should enable writing in different colors at the same time to encourage collaboration. Automatically differentiate between finger palm or pen to on the board to touch, erase and edit with ease. Should supports multi

		touch with freestyle interaction.	touch with freestyle interaction.
5	SPECIFICATIONS (HARDWARE) <b>viii)</b>	Microsoft Office Software (Educational Version) Latest compatible Education version, Reliability, Security, up to date, Privacy, Administration, to work and train on Word Documents, presentations, Excel and other related office software.	Microsoft Office software (Education Version). <b>Licensed</b> Latest compatible Education version.
5	SPECIFICATIONS (HARDWARE) <b>ix)</b>	Tablet- To provide in 25% class rooms of each school. Android Tablet Specification- Minimum 1.5 GHz Quad Core, Android 6.1 or above, screen size: 10.1 Inches, HD 800*1280 IPS, Capacitive Multi Touch Panel, RAM: 2GB, Internal Memory: 32 GB, Card slot supporting upto 64GB, WLAN (wi-fi) 802/11/b/g/n, USB 1x5pin micro USB port (2.0 high speed), Headset: 3.5 mm, Front Camera: 2MP, Back Camera: 5 MP, Video support, Battery: minimum 6000 mAh Lithiumion Polymer, with flip cover and screen guard, with all accessories like charger, earphone/ head phone etc. and tablet should be branded, light weight and must adhere to any international standard (vender to provide certificate)	Tablet- To provide <b>to each student</b> in 25% of smart classrooms in each school. <b>(Approximately quantity 3000)</b> Android Tablet Specification- Minimum 1.5 GHz Quad Core, Android <b>v</b> 6.1 or above, screen size: 10.1 Inches, HD 800*1280 IPS <b>minimum</b> , Capacitive Multi Touch Panel, RAM: 2GB <b>minimum</b> , Internal Memory: 32 GB, <b>External memory</b> Card slot supporting upto 64GB, WLAN (wi-fi) 802/11/b/g/n, USB 1x5pin micro USB port (2.0 high speed), Headset: 3.5 mm, Front Camera: 2MP, Back Camera: 5 MP <b>or better</b> , Video support, Battery: minimum 6000 mAh Lithiumion <b>lon</b> Polymer, with flip cover and screen guard, with all accessories like charger, earphone/ head phone etc. and tablet should be branded and must adhere to any international standard (vender to provide certificate). <b>Should run pre-loaded e-Content developed/to be provided by the bidder form for the various classes.</b>

The tender document and corrigendum can be download from tender websites <https://etenders.chd.nic.in> and <http://www.chdeducation.gov.in>

District Education Officer  
UT., Chandigarh.