

Dear Sir,

According to Tender No.TSS/GM(plant)/proc/Basic 0703E/12-13, "Procurement of Components and Accessories for 20,000 pcs DOEL Laptops 10.1" Model Basic 0703E and Spare Parts for DOEL Laptop Computers", some prospective bidders submitted some queries and we have sent answers to these queries which are as follows:

Query 1.

In one such issues is qualification criteria<Page 32,C ITT 14.1(b) >of the tender documents stipulates completions of supply, installation of \$4 million US dollar in maximum 03 contracts during the last 03 years. To our knowledge and information this is too high for a Bangladeshi intended tenderer to full-fill. We feel that in order to ensure maximum participation of tenderer this needs to be reduced to US\$ 2.5 million . This figure is based on what is going on in side Bangladesh. We therefore request and notify it to intending tenderers.

Answer 1.

ITT Clause 14.1(b) - the experience can't be reduced.

Query 2.

In page 67 line item no . column 01 and 05(Supply to Skd components for DOEL basic model 0703E) do you want 20,000 sets of built-in laptop or 20,000 skd components to make 20,000 laptop of model 0703E.This question must be clarified fully so that an intending tenderer preciously knows what he needs to be offer.

Answer 2.

The Tender is not for "Built-in Laptops", it is for components required to assemble 20,000 pcs DOEL laptops of given specifications.

Query 3.

I would like to draw your kind attention on the above ref. international tender floated by TSS on the specifications sheet which may be needed to make some amendments/clarifications. Our one of reputed principals has shown interest to participate this international tender. Reading out the tender documents they requested to make some amendments in the Section: 7 (specs sheet). I have attached the specifications compliance sheet of your own and they have written on which comply or not comply. They have just requested to amendment about avoiding of **3G & 2Nos.** USB replacing 3Nos. USB. Others complied by them.

Answer 3.

2×USBS 2.0 will do in place of 3×USB 2.0 and 3G Module in-built inside the barebone is a compulsory requirement.

Query 4.

In page 33 , ITT <23 11(c),23 12(c), 23 13(e),23 12(a),23 12(d)> you have mentioned delivery final destination at project site TSS, Tongi, Gazipur. It involves payment of custom duties and taxes. Who will pay it? Will Bangladesh Telephone Shilpa (TSS)

Limited pay this? When? Because delay in payment of duty and taxes will cause demurrage. Also all the skd components and accessories need to be carried from port of destination and delivery to TSS, Tongi. Will Telephone Shilpa (TSS) Limited pay this amount and when?

Answer 4.

All customs duties and taxes inside Bangladesh will be borne by TSS. Inland transportation inside Bangladesh will be done by a C&F Agent of TSS assigned for this purpose. Even if there is a delay in this case, the demurrage will be borne by TSS, if the shipping documents are OK. As the payment condition is L/C at sight, the Supplier is in no way affected.

Query 5.

What does mean 3G MODULE IN BUILT inside the barebone? bundled sale with USB 3G MODULE or just want 3G MODULE as a no removable parts on laptop ?

Answer 5.

It means 3G Module as a component inside the barebone that can't be removed without opening the system.

Query 6.

About Basic model tender, item 6 and item 7, it's battery produced by Hasee only, if we couldn't supply this two items, can we participate tender or not? If not, I think only Hasee or his agent can participate this project, then we will have to give up this tender directly.

Answer 6.

If the items are of proprietary nature, then you may mention this in your bidding document and the items will be treated as optional. TSS will reserve the right to take decision on these items separately.

Due to above modifications, the specifications on page 80 and 81 of the Tender Schedule will be slightly modified as attached.

Thank You.

Sazia Anar
Assistant Engineer &
Member Secretary-Tender Evaluation Committee
TSS.

Specifications of DOEL Basic Model-0703E(Modified on 25/08/2012)



Specifications		Basic Model-0703E
<i>Display Panel (AUO, Samsung, LG or equivalent)</i>		10.1" (1024*600) WSVGA LED Backlight Features - Glare less, Zero Bright Dot/Defective Pixel LVDS interface, A+ grade
<i>Processor</i>		Intel® ATOM N2600 (1M Cache, 1.6 GHz) or higher
<i>Main Chipset</i>		Intel NM10 Express Chipset
<i>Memory RAM Samsung/NANYA/Kingston/Transcend or equivalent)</i>		2 GB DDR3
<i>Graphics</i>		Intel® GMA 3150 (Integrated) or Higher
<i>Storage HDD (Seagate/ WD/ Hitachi)</i>		Capacity - 320 GB/ 500 GB Spin Speed (RPM) - 5400 Drive Size and Type - 2.5 Inch. , SATA Interface - SATA 3Gb/s
<i>Multimedia</i>	<i>Audio</i>	High Definition Audio 2.0 or higher
	<i>Speaker</i>	Stereo Speaker (Minimum 2 W)
	<i>Web Camera</i>	Integrated 1.3 mega pixels
<i>Communication</i>	<i>Wired Ethernet LAN</i>	10/100M Ethernet Access
	<i>Wi-Fi Hotspot</i>	802.11 b/g/n
	<i>Bluetooth</i>	Version 3.0 + HS
	<i>3G</i>	WCDMA-HSPA
<i>Input-Output Ports</i>	<i>USB</i>	2xUSB 2.0 chargeable
	<i>Multi Card Slot</i>	3 in 1 or more
	<i>VGA</i>	1xVGA (15 Pins)
	<i>Mic In, Internal Mic, Headphone Out</i>	1xMic input 1xAudio output
	<i>SIM</i>	Yes
	<i>RJ45 LAN</i>	Yes

Input	Keyboard	High quality quiet keyboard with 84 keys printed in two languages (English & National Keyboard of Bangladesh)
	Touch pad	High Sensitive, Scroll Scope
BIOS	Phoenix, AMIE or equivalent	Support PnP, APM 1.2 & ACPI 3.0 Support External USB flash memory card boot up DOEL and TSS Logo Screen
Physical Outline		Dimension (Approx.): 255mmx185mm x 33.6 mm (10.1") Weight(Approx.) : 1.2 Kg with 6 cell battery (Max.)
Power	Standard Battery	6-cell Li-ion 4400 mAH or more, A-class
Power Cord		Type G British 3-pin Electrical Adapter Plug, Delta Power or equivalent
Power Adapter		Input:100-240V, 50-60Hz ,Output: 19-19.5V,3.4-4.75 A, 65W - 90W, Delta Power or equivalent
Other	Color	At least 2 (two) different colors without black
Operating System		Windows 7 / Linux compatible
Free DOS		Yes
Driver CD		Yes

Accessories & Spares

Description	Specifications
LCD Display (AUO, Samsung, LG or equivalent)	10.1" (1024*600) WSVGA LED Backlight Features - Glare less, Zero Bright Dot./ Defective Pixel LVDS interface, A+ grade, Interface type 30 pin
HDD (Seagate, WD, Hitachi)	Capacity - 320 GB Spin Speed (RPM) – 5400 Drive Size and Type - 2.5 Inch., SATA Interface - SATA 3Gb/s
RAM (Samsung/NANYA/Kingston/Transcend or equivalent)	2 GB DDR3, 1333 MHz
Battery (Li-ion, A Class)	a) Basic (6 cell, 4400 mAH or more) As per sample b) Standard (6 cell, 4400 mAH or more) As per sample c) Advanced (6 cell, 4400 mAH or more) As per sample
USB Flash Drive (Pen Drive): a) 8 GB b) 16 GB	High speed USB 2.0, Compatible with Windows7, Mac OS 9.0 & Linux Kernel 24.2 or later. Read/Write 15/3 Mb/s or more.

	<i>Batch Number/Part Number Printed/Laser Engraved on each flash Drive, DOEL logo embossed or printed</i>
<i>USB Optical Mouse</i>	<i>Min. 1,000 DPI with Scroll Scope, Standard Size, DOEL logo embossed or printed</i>
<i>Carrying Bag</i>	<i>Made of waterproof nylon with good quality zippers, anti-slip flap, minimum two compartments and 1 (one) side pocket, smaller pockets inside the side pocket. DOEL logo embroidered or embossed.</i>
<i>Hot Mock-Up Station</i>	<i>As per Terms and Conditions (12)</i>