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Contract

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Organisation Details

Type:	State Government
Ministry:	-
Department:	Skill Development and Technical Education Department. Odisha
Organisation Name:	N/A
Office Zone:	Directorate Of Technical Education And Training , Odisha , Cuttack

Buyer Details

Name:	Prasanna Kumar Senapati
Designation:	Training Officer Prasanna Senapati
Contact No.:	674-2390617-
Email ID:	prasanna.itibbsr@gov.in
GSTIN:	21BBNI00271F1D9
Address:	GOVT ITI BHUBANESWAR,Near Governer House BhubaneswarNayapalli Unit B, KHORDA, ODISHA-751012, India

Financial Approval Detail

IFD Occurence : Yes

Designation of Administrative Approval : PRINCIPAL INDUSTRIAL TRAINING INSTITUTE,BHUBANESWAR

Designation of Financial Approval : DDO

Seller Details

Company Name:	VINEET ENGINEERS
Contact No.:	9999664599
Email ID:	VINITENGG1978@GMAIL.COM
Address:	279 SECOND FLOOR,GALI NO.5,DURGAPURI EXT,DELHI, East Delhi, DELHI-110093, -

Product Details

#	Item Description	Category Name	Model	Ordered Quantity	Unit	Price (Inclusive of all Duties and Taxes in INR)
1	DIGITAL 12 LEAD ECG TRAINER KIT	Digital Media Evaluation Educational Kit	SCIENTECH 2352A	1	pieces	20,500
Total Order Value (in INR)						**20,500**

Consignee Detail

S.No	Consignee	Item	Quantity	Expected Delivery Date
1	Prasanna Kumar Senapati Training Officer Prasanna Senapati Landline-674-2390617- prasanna.itibbsr@gov.in GOVT ITI BHUBANESWAR,Near Governer House BhubaneswarNayapalli Unit B, KHORDA, ODISHA-751012, India	DIGITAL 12 LEAD ECG TRAINER KIT	1	10-Dec-2019

Product Specification for DIGITAL 12 LEAD ECG TRAINER KIT

Specification	Sub-Spec	Value
FEATURES AND FUNCTIONALITY PARAMETERS OF DIGITAL MEDIA EVALUATION EDUCATIONAL KIT	Name of the Digital Media Evaluation Educational Kit	720MHz DM642
Memory	Memory capacity of Flash memory in MB	5.7
	Memory capacity of SDRAM in MB	4.06
	Memory capacity of EEPROM in KB	4.07
Video Capture	Number of Female RCA connectors for composite video input	3.2
	Number of Female S-Video connector for component (Y-C) video input	1
	Availability of Video Decoder for displaying the video	No

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Video Display	Number of Female RCA connectors (1 for composite video output, and 3 for RGB output or HDTV)	1
	Number of Female S-Video connector for RGB monitor output	1
	Number of Female 15-pin VGA connector for RGB monitor output	1
	Availability of On-Screen Display support (OSD FPGA)	1
AUDIO	Number of Line In (stereo) Channel	1
	Number of sampling pulses for Line In (Sreeo) channel	1
	Number of Line Out (stereo) Channel	1
	Number of Microphone Input (mono)	1
Connectivity	Availability of 10BASE-T or 100 Base-TX using single RJ-45 connector	No
	Availability of Dual UART interface	No
	Availability of Daughter card interface for video port and memory bus expansion	No
Emulation, Power, Miscellaneous	Availability of 14-pin JTAG for external emulation hardware support	No
	"Availability of 60-pin next generation emulation header for advanced emulation features such as Tracing, High Speed Real-Time Data Exchange"	No
	Availability of Boot mode selection via switches	No
	Availability of push button for reset	No
	Number of User defined LEDs and GPIOs (General-purpose input/output)	1
	Availability of On-board switching voltage regulators for adjustable DSP core voltage in volts	1
	Availability of On-board switching voltage regulators for fixed DSP core voltage in volts	1.8
DM642 EVM (Digital Media Evaluation Module) Software	Availability of installation support for CCStudio v2-2 and v3-0 in DM642 EVM Software	No
	Availability of DM642 chip support package in EVM software	No
	Availability of DSP/BIOS kernel support for the peripheral devices	No
	Drivers included in Device Driver Kit (DDK) for DM642	Dual UART driver
	Availability of eXpressDSP Reference Framework 5	No
	Availability of Video Application Demos including source code for	On-Screen Display(OSD), Audio Loopback
	Availability of Streaming Media Executable Demos(with object code libraries) Video Loopback demos	No
	Availibility of H-263, MPEG-2 video and JPEG	No
	Availibility of TCP/IP Networking stack (Client/ Configuration)	No
	Availibility of Network Camera Demo and Audio Loopback	No
	Provision of CD (soft copy) with sample project code, programmer software, useful documents and instruction manual	Yes
	Standard Accessories included in the scope of supply	Connectors
	Specify details of other additional accessories in the scope of supply	NA
OPERATING CONDITION	Input power supply voltage in volts	230
	Input power supply frequency in Hertz	50
	Indicate operating input power supply requirements	230
	Minimum Operating tempature for Digital Media Evaluation Kit in degree celsius	0
	Maximum Operating tempature for Digital Media Evaluation Kit in degree celsius	45
	Operating Humidity for Digital Media Evaluation Kit (RH)	90%

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