



**QUOTE**

**PUERTO RICO DEPARTEMNT OF EDUCATION**  
**REQUEST FOR PROPOSALS (RFP) NO: PRDE-OSIATD-2018-002**  
**MOBILE DEVICES, PROFESSIONAL DEVELOPMENT AND PROJECT MANAGEMENT**

**DATE: 10/12/2018**  
**QUOTE: 2018-002**  
**CUSTOMER # PRDE**

**CATEGORY 1: MOBILE DEVICES AND CARTS**  
**PART A: LAPTOPS**

Qty	Manufacturer #	Description	Unit Price	Total Price
		<b>LAPTOPS</b>		
<b>20000</b>	<b>TMB118-RN</b>	<b>Acer TravelMate B118 laptop Computer</b>	<b>\$ 469.00</b>	<b>\$ 9,380,000.00</b>
		Convertible notebook that allows the device to switch between laptop, tablet, and tent forms. Keyboard remains attached to the device at all times.		
		Attached full-size keyboard that should be able to flip around out of the way in tablet mode		
		Intel® Celeron® quad-core processor N4100 (4 MB L2 cache, 1.10 GHz, up to 2.4 GHz with Intel® Burst Technology, DDR4 or LPDDR4, 6W)		
		4GB DDR3L RAM		
		Intel® UHD Graphics 600, supporting OpenGL® 4.4, OpenCL™ 1.2, Vulkan, Microsoft® DirectX® 12		
		128 GB SSD, SATA 6 Gb/s		
		Weight - 3.5 lbs		
		Wi-Fi – 802.11 ac Wi-Fi (802.11n 2.4GHz and 5GHz)		
		Miracast (Intel® Wireless Display) Compliant		
		Bluetooth – 4.0 wireless technology		
		Operating System – Windows 10 Education		
		Video conferencing HD webcam with: • 1280 x 720 resolution • 720p HD audio/video recording		
		Battery • 48 Wh 3220 mAh 15.2 V 4-cell Li ion battery pack Battery life: Up to 13 hours (based on MobileMark® 2014 test results) Power adapter 3-pin 45 W AC adapter: • 95 (W) x 38 (D) x 25.4 (H) mm (3.74 x 1.5 x 1.0 inches) • 150 g with 150 cm DC cable		
		Display - 11.6-inch diagonal with IPS (In-Plane Switching) technology, Full HD 1920 x 1080 resolution, high-brightness, LED-backlit TFT LCD with integrated multi-touch Wide viewing angle 16:9 aspect ratio Mercury free, environment friendly		



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Qty	Manufacturer #	Description	Unit Price	Total Price
		Two built-in stereo speakers (2w)		
		Input/output interfaces for video, keyboard, computer, audio and capable of connecting to standard video output devices such as digital projectors, smart boards, computer monitors, and TVs (additional detail under "Ports and Print Service"). At minimum, the device includes the following ports:		
		2 USB (at least one of which is USB 3.0)		
		1 HDMI		
		1 3.5-mm stereo headphone mini-jack		
		1 RJ-45		
		Built-in microphone		
		3 years manufacturers warranty		
		<b>CARTS</b>		
620	CSC36AC	<b>Tripplite 36-Device AC Charging Station Cart for</b>	<b>\$995.00</b>	<b>\$ 616,900.00</b>
		Charges 36 Chromebooks and laptops up to 15 in. screen size		
		The external construction must be made from welded 12 - 18-gauge solid steel frame		
		The shelving must be 20-gauge steel or thicker		
		Slot size be at least 1.25" or more to accommodate current PRDE issued student laptops and tablets with keyboards		
		Dividers must be consisting of shock absorbing ABS Plastic or Nylon shelf divider system to prevent wear and tear on devices		
		Cart width must not exceed 28" to fit through all classroom doors and cart footprint should be as small as possible to take up less space in the classroom (e.g. 28" x 28")		
		Electrical components must be UL listed and cart shall have a switch located on the exterior of the cart to enable switching off of power to the cart if necessary		
		Charging components shall deliver a sufficient number of amps per device to allow for charging in the shortest period of time without negatively affecting the electronics of the devices		
		Must work with a standard 15 Amp electrical circuit. Smart power management system that prevents circuit tripping and protects devices by charging "round robin" style and is current sensing (able to determine the changing needs of the connected devices).		



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		Cart must be constructed of steel or similar durable metal that prevents exterior access to the contents without opening doors (no removable panels)		
		External LED to indicate charging status		
		Cart must have a cable management system to organize power adapters.		
		Carts must have lockable doors and must include everything needed to secure equipment, either through a metal hasp and padlock, and/or keyed locking handles; ideally with multi-point security (2 or 3 bolt locking system). If a padlock (keyed or combination) is required it must be included.		
		The casters must have oversized (4" - 6" diameter and at least 1" width) industrial grade balloon (solid rubber) tires with metal construction swivel castors capable of supporting 250+ lb. each). Non-marring rubber must provide easy rolling, quiet transport and be fully lockable.		
		Carts must adhere to UL's 10-degree tip threshold.		
		Carts must conform to common electrical and general safety standards (e.g. UL 60950, 1678, 1667, 498, etc.)		
		Full access double doors in the front for the user and in the rear for the IT Administrator.		
		Mostly unobstructed top work surface to accommodate peripherals such as printers or other devices.		
		Cart must also provide ventilation vents to ensure devices don't overheat while charging in cart.		
		3 years manufacturers warranty		
<b>IMAGING AND ETCHING SERVICES</b>				
20000		Manufacturer Custom Image Installation	<b>INCLUDED</b>	
20000		Manufacturer Laser Etching Services	<b>INCLUDED</b>	
<b>MANAGED SERVICES</b>				
<b>Warranty Repairs</b>				
		Advanced Hardware Replacement	<b>INCLUDED</b>	
			<b>Proposal Total</b>	<b>\$ 9,996,900.00</b>



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CATEGORY 3: PROJECT MANAGEMENT  
PART A: LOGISTICS AND DEVICE DISTRIBUTION

Qty	Manufacturer #	Description	Unit Price	Total Price
1		PROJECT MANAGEMENT AND DISTRIBUTIONS LOGISTICS	\$ 35,000.00	\$ 35,000.00
20620		PICKUP AND TRANSPORT OF NEW DEVICES FROM WAREHOUSES TO SCHOOLS	\$ 8.00	\$ 164,960.00
			<b>Proposal Total</b>	<b>\$ 199,960.00</b>