

REQUEST FOR QUOTATIONS (RFQ)

RFQ Number: DEV19OIT14

The Ohio Development Services Agency (ODSA), Office of Information Technology, is requesting quotations for:

ODSA is looking to purchase IT Equipment. Please provide an itemized quote for the following.

- Quantity of 16 HP EliteDesk 800 G4 mini. Specifications are:

Processor: Intel core i5-8500T (2.1GHz, 6 cores)
Memory: 16GB DDR4
Hard Drive: 256 SSD
NIC: Gigabit Ethernet Controller
Graphics: UHD Graphics 630
Operating System: Windows 10 Pro 64bit
Warranty: 4 year on-site (4/4/4)
Management: Intel vPro
VGA Port

- Quantity of 37 HP EliteBook 840 G5 (or newer). Specifications are:

Processor: Intel Core i5-8350U (6m Cache, 1.7GHz, 4 cores, 8 threads)
Memory: 16GB DDR4
Hard Drive: 256GB SSD
NIC: Gigabit Ethernet Controller, 802.11 a/b/g/n/ac Wireless, Bluetooth Ver. 4.2
Graphics: 14" diagonal FHD (1920x1080) IPS AG non-touch
Webcam: 720p HD
Battery: 3 Cell
Operating System: Windows 10 Pro 64 Bit
Warranty: 4 Year On-Site (4/4/4)
Management: Intel vPro

- Quantity of 106 HP E223 EliteDisplay monitors. Specifications are:

Class: Business / Professional
Resolution: 1920X1080
Warranty: 3 Years Advanced Exchange
Horizontal Adjustment: Tilt and Swivel
Vertical Adjustment: Height Adjustable

Please submit an itemized quote to procurement@development.ohio.gov. Please reference any Contract (534515, etc.) used on the quote and invoice. ODSA is a tax-exempt Government Entity.

RFQ Issued: 04/26/19

Quotations Due: 5/3/19 at 5:00pm

This RFQ is intended for State of Ohio certified MBE vendors only as an MBE Set-Aside Procurement Opportunity.

Submit Quotations by email to the following contact(s):

Contact	E-mail address
Andy Shaw Agency Procurement Officer	Procurement@development.ohio.gov

Quotations received after the deadline will not be evaluated. Additionally, quotations that do not completely address the requested specifications will not be evaluated.

Please submit all inquiries about this RFQ by email to the contact(s) listed above.



Development
Services Agency