

Project ID #: 072008OAS

Due Date for Vendor Quotes: August 18, 2008 by 15:30 Central Daylight Time

Send Quotes to: Mark.Headlee@iowacourts.gov

Vendor Requirements:

- Vendor must have a State of Iowa contract
- Vendor may respond to Hardware sections (1-3), Software Section (4), or both. Proposals for Hardware Sections 1-3 will be evaluated together, Section 4 will be evaluated separately
- A separate itemized price quote, as well as a section total must be included for each section below (Sections 1-3 and Section 4)
- A full project total quote must be provided (Sections 1-3, Section 4 or Sections 1-4)
- Vendor Questions & Answers will be posted on the Judicial Branch website at <http://www.iowacourts.gov> during the request for quote process

Oracle Application Server Project Technical Requirements:

Section 1: Six (6) Servers with the following specs:

- Energy Efficient Design
- Two (2) Dual Core Intel Xeon L5240 Series processors: 3.0GHz Energy Efficient
- 32GB of RAM (Please specify configuration, and number of open slots, if any)
- Four (4) 146GB Hard Drives, 15K RPM, SAS, in RAID 10
- Remote Management port or card, with license, if needed, for remote KVM
- Two (2) 1 Gigabit Ethernet interfaces, Intel PCI-Express chipset preferred
- Additional Dual Port Gigabit Ethernet card, Intel PCI-Express chipset preferred
- Redundant, Energy Efficient Power Supplies
- DVD-RW optical drive
- Rack Mount, 2U
- 3 year 24x7x4 Hardware support
- Certified/Validated compatibility of components with Oracle Enterprise Linux and Oracle Application Server 10g R2 and 10g R3

Section 2: Eight (8) Servers with the following specs:

- Energy Efficient Design
- One (1) Dual Core Intel Xeon L5240 Series processor: 3.0GHz Energy Efficient
- 8GB of RAM (Please specify configuration, and number of open slots, if any)
- Four (4) 146GB Hard Drives, 15K RPM, SAS, in RAID 10
- Remote Management port or card, with license, if needed, for remote KVM
- Two (2) 1 Gigabit Ethernet interfaces, Intel PCI-Express chipset preferred
- Additional Dual Port Gigabit Ethernet card, Intel PCI-Express chipset preferred
- Redundant, Energy Efficient Power Supplies
- DVD-RW optical drive
- Rack Mount, 2U
- 3 year 24x7x4 Hardware support
- Certified/Validated compatibility of components with Oracle Enterprise Linux and Oracle Application Server 10g R2 and 10g R3

Section 3: Four (4) Servers with the following specs:

- Energy Efficient Design
- One (1) Dual Core Intel Xeon L5240 Series processor: 3.0GHz Energy Efficient
- 4GB of RAM (Please specify configuration, and number of open slots, if any)
- Four (4) 73GB Hard Drives, 15K RPM, SAS, in RAID 10
- Remote Management port or card, with license, if needed, for remote KVM
- Two (2) 1 Gigabit Ethernet interfaces, Intel PCI-Express chipset preferred
- Additional Dual Port Gigabit Ethernet card, Intel PCI-Express chipset preferred
- Redundant, Energy Efficient Power Supplies
- DVD-RW optical drive
- Rack Mount, 2U
- 3 year 24x7x4 Hardware support
- Certified/Validated compatibility of components with Oracle Enterprise Linux and Oracle Application Server 10g R2 and 10g R3

Section 4: Required Software Licenses/Support

- Four (4) Windows 2008 Standard Edition licenses
- Two (2) Oracle Application Server – **Reports Server** 10g R2 processor licenses
- Two (2) Oracle Grid Diagnostics Pack for Internet Application server processor licenses
- One year Oracle Unbreakable Linux Basic Support contracts for fourteen (14) dual processor systems