Bid Data Sheet

ITB Clause	
5.3	For this purpose, contracts similar to this Project shall be: a. a completed single contract equivalent to at least fifty percent (50%) of the ABC; b. completed within three (3) years prior to the deadline for the submission and receipt of bids.
7.1	Subcontracting is not allowed.
12	The price of the Goods shall be quoted Delivered Duty Paid at NICA, Regional Government Center, Brgy. Maimpis, San Fernando, Pampanga.
14.1	The bid security shall be in the form of a Bid Securing Declaration, or any of the following forms and amounts: a. The amount of not less than **Php36,691.20** *[two percent (2%) of ABC]*, if bid security is in cash, cashier's/manager's check, bank draft/guarantee or irrevocable letter of credit; or b. The amount of not less than **Php91,728.00** *[five percent (5%) of ABC]* if bid security is in Surety Bond.
19.3	***ONE (1) LOT SUPPLY AND DELIVERY OF FOURTEEN (14) UNITS ENTERPRISE BACKUP SOLUTION*** with the following specifications: 1) Scalable for large enterprise deployment sizes without no limit on file size and document count; 2) Need to base on end-user-server architecture, where the end-user component is installed at the endpoint, and the server component is used for application administration and manages the backup storage; 3) Shall be managed through web based Graphical User Interface (GUI) which allow remote connection through mobile devices; 4) Dashboard feature for administrators to view statistics including, but not limited to: a) Failed backups; b) Successful backup; c) Device backup/restore failure details; d) Device backup/restore success details; and e) Service monitoring; 5) Must be able to support user privacy mode. It should allow users to control the visibility of sensitive data to other users and the enterprise end-user backup solution administrator; 6) Techniques to boost performance must be applied for data-in-transit and data-at-rest including, but not limited to: a) Fast incremental backup (changed block tracking); b) Reverse incremental restore (flashback); c) Compression; and d) Local caching; 7) Must allow various backup options and should support: a) Ad-hoc backup; b) Scheduled backup; c) Automatic restart if the backup fails; d) Resumed backup – start from the point where it was interrupted; and e) Automatic reconnect in-case of network disconnection during the backup; 8) Data security supports minimum AES 256-bit encryption for data-in-transit and data-at-rest. Data must uphold the highest security standard where unauthorized users have no access to data;

	9) Should have migration capabilities from physical to virtual, virtual to virtual, physical to cloud or vice versa; 10) Should allow storing backup to offsite location in vendor's cloud; 11) Must be able to enforce network and CPU throttling when backing up or restoring data to have minimal impact on overall network performance as well as at the affected endpoint; 12) Data retention policies must be configurable and users are able to view the version history and retrieve the desired file version; 13) Must be capable of replicating the backup files up to 4 locations with separate retention policy; 14) The installation and uninstallation of client software to and from the machines shall be capable of real-time mode without involving any downtime/reboot; 15) The processed solution must support virtualization technologies including agentless backup and migration capabilities between various hypervisor and physical machines; 16) Must have ability to automate recovery process; 17) Must be capable of backing up disk imaging backup, which contains all data, application, operating system and settings; 18) Support legacy operating system platform such as Windows XP and later; 19) Automates backup with scheduling and managed by IT Admin without any end user interaction; 20) With ransomware protection by detecting, blocking and reversing the changes to the original state; 21) Data restore must be capable of restoring individual files to a different OS version or platform, as well as migrating the entire endpoint backup content to a new device; 22) Must have features to ensure data authenticity (the data was not changed by third party); 23) Must have a pre-boot execution capability; and 24) Must have backup scheduling with start condition such as: a) when the users logged off; b) user is idle; and c) prevent sleep or hibernate mode during backup. Support: Delivery, installation and configuration in NICA Remote, email, phone support for 24x7 with maximum of 6 onsite incidents per year. *The **ABC** is **P1,834,560.00**. Bids received in excess of the ABC shall be automatically rejected at bid opening.*
20.2	No instructions/requirements.
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