

**INVITATION FOR QUOTATIONS FOR PROCUREMENT AND INSTALLATION
OF ANTIVIRUS SERVER EDITION (50 USERS) UNDER SHOPPING
PROCEDURES**

May 16, 2018

Dear Sir/Madam,

Sub : **INVITATION FOR QUOTATIONS FOR ANTI VIRUS (SERVER EDITION).**

1. You are invited to submit your most competitive quotation for Procurement and installation of Anti-Virus at National Project Implementation Unit (NPIU), 301-302, 3rd Floor, Copia Corporate Suite, Jasola, New Delhi.
2. **Bid Price:**
 - a) The quotation shall be for the **50 Users (Dektops & Laptops)** as per specification enclosed as Annexure-A.
 - b) All duties, taxes and other levies payable by the vendor under the quotation shall be included in the total price.
 - c) The rates quoted by the Vendor shall be fixed and shall not be subject to adjustment on any account.
 - d) The Prices should be quoted in Indian Rupees only.
3. Each Vendor shall submit only **one quotation**.
4. **Validity of Quotation:**

Quotation shall remain valid for a period not less than 60 days after the deadline date specified for submission.
5. **Evaluation of Quotations:**

The Quotation Evaluation Committee, NPIU will evaluate and compare the quotations for all the item together.

---2

6. **Award of Purchase order:**

The NPIU will award the Purchase order to the vendor whose quotation has been determined to be substantially responsive and who has offered the lowest evaluated quotation price.

6.1 Notwithstanding the above, the NPIU reserves the right to accept or reject any quotations and to cancel the quotation process and reject all quotations at any time prior to the award of contract.

6.2 The vendor whose quotation is accepted will be notified of the award of contract by the NPIU prior to expiration of the quotation validity period. The terms of the accepted offer shall be incorporated in the purchase order.

7. The **Payment** will be made after successful installation of software.

8. The Vendor should enclosed the **certificate of Authorized Vendor** of the product.

8. You are requested to provide your offer in sealed envelope latest by **1500 hours on 29th May 2018**.

With regards,



[Prof (Dr) P M Khodke]
Central Project Advisor
National Project Implementation Unit
301-302, 3rd Floor,
Copia Corporate Suite, Jasola Vihar,
New Delhi

Encls : As above

TECHNICAL SPECIFICATIONS FOR ANTI VIRUS

- The software should detect before the system is infected.
- Scan critical system areas that are vulnerable to infection.
- Background scanning shall not compromise server security and other popularity used applications.
- The software should monitor and filter all virus-infected web traffic.
- It should work as an effective countermeasure against malware threats that use emails for their propagation and ensure security compliance for all incoming and outgoing emails of the organization
- Prevent attacks on server by continuously monitoring and blocking virus infection.
- Block and prevent virus attacks from email attachments, internet downloads, network, FTP, floppy, data storage devices, CD DVD ROM file executable tools and during copying of suspected files.
- Display virus warnings on system and notify when a virus infected file is found or a virus like activity detected.
- Effectively block fake and fraudulent websites designed to steal sensitive information like login ID and passwords, personal details, debit/credit number, banking information, etc.
- Block access to unauthorized removable drives such as USB Drives, Pen Drives and memory cards. It should block transfer of data between the Server/client PCs and these drives thus ensuring strong network security.
- Shields network activity from malicious attacks and eliminate malware before they reach the network. It should also have feature to prevent hackers from tracing the system in a network. The protection level should be customize as Low, Medium and High for internet traffic and applications that try to connect our network.
- Anti-Keylogger to protect valuable and sensitive data.
- Detect viruses before they can infect the system, without using too many resources of the server.
- Detect known security vulnerabilities in the Operating System settings and applications.
- Advanced protection that proactively detect and prevent malicious activity which may exploit system vulnerabilities in the network.
- Efficiently filters incoming emails, and identifies unwanted emails as Spam.

- Block autorun viruses that automatically spread through the system when it will connect to an infected USB drive. It should also block Autorun malware from entering the PC by disabling the Autorun feature of the Server.
- Comprehensive and round-the-clock server antivirus protection against spyware, malware, and rootkits. It should detect and clean rootkit proactively through a deep system scan. It should also scan registry entries, system files and installed programs for spyware activity and lists out threats, if found on the system.
- Automatically scan USB drives and devices such as pen drives, memory cards and other USB devices and cleans detected malware infections.

Annexure – B

COST BREAKUP

S.No.	Particulars	Amount (Rs.)
1	Antivirus Server Edition (50 clients) for Desktops & Laptops Validity - One year subscription and onsite support	
2	Others (if any)	
3	Taxes	
	Total	
	Amount in words (Rupees)	

Signature and Seal
(Vendor)