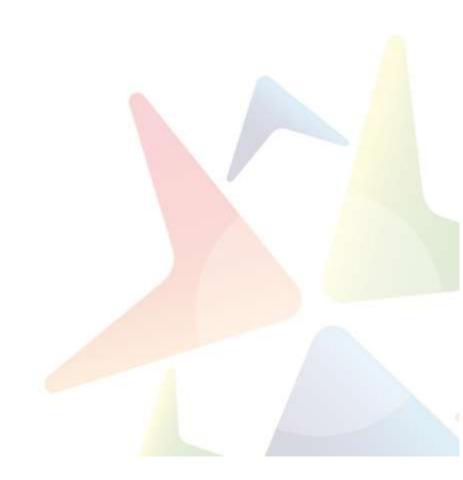# Consultative Meeting Notification   66/2017

Buyer-Seller Consultation on Cyber Security Software / Appliances

held on 12-12-2017

Presented by :

Date :

Buyer-seller consultation on Cyber Security Software / Appliances held on 12-12-2017

Meeting held on 12-12-2017 for **CYBER SECURITY SOFTWARE / APPLIANCES** with sellers and buyers. Following participants participated from the

Seller's side:
- M/s TRENDMICRO
- VELOCIS
- ESCAN
- CHECKPOINT
- IBM
- QUICKHEAL TECH
- XIARCH
- MACFEE SOFTWARE
- HINDI SOFTWARE

In the consultative meeting the following points are suggested by participants:

Suggestion of participants for CYBER SECURITY SOFTWARE / APPLIANCES:

1. After deliberations with the participants, it was decided the following parameter are to be added in the existing TP of CYBER SECURITY SOFTWARE / APPLIANCES

- In built storage size in appliance
- Network Intrusion prevention system(NIPS/IPS/IDS)
- Virtual environment for network security
- Virtual Network Intrusion prevention system
- Host DLP/IDLP
- Network DLP/IDLP

2. As per participants suggestion, it was decided the following parameter are to be modified the following parameters in the existing TP :

- Free up gradation to higher version **TO**
  Free up gradation to higher version WITHIN WARRANTY PERIOD
- Number of Years upto which Support is available from OEM / Franchise online **TO**
  Number of Years upto which Support is available from OEM / Franchise online (WARRANTY)
- Number of Years upto which Support is available from OEM / Franchise online
  VALUE 1: 1
  VALUE 2: 2
  VALUE 3: 3
  VALUE 4: 5
  VALUE 5: 10

TO
Number of Years upto which Support is available from OEM / Franchise online
VALUE 1: 0
VALUE 2: 1
VALUE 3: 2
VALUE 4:
VALUE 5: 5

3. Golden parameters for CYBER SECURITY SOFTWARE / APPLIANCES proposed by the participants are as under:

- Category
- Software/ Appliance Domain
- Software/ Appliance Type
- Host - based Intrusion Detection / Prevention System (HIDS/HIPS)
- Global Threat Intelligence support
- Virtual environment for network security
- Virtual Network Intrusion prevention system
- Host DLP/IDLP
- Network DLP/IDLP
- **Data Protection / Full disk and file Encryption**
- Data share encryption
- Network Access Control (NAC)
- security Incident & Event Management (SIEM)
- Unified Threat Management (UTM)/
  Unified Security Management (USM)
- Distributed Denial of service (DDOS)
- Cloud-Assisted Security Network
- Number of Years upto which Support is available from OEM / Franchise online
- No. of days Training Provided at Site

4. After deliberations with the participants, it was decided the following parameters are to be deleted from the existing TP:

- **Local update Host**
- **Data Loss Prevention (DLP) capability**
- **Advanced Protection for Virtual Environments**

5. FILTER parameters for CYBER SECURITY SOFTWARE / APPLIANCES proposed by the participants are as under:

- Vulnerability assessment and patchmanagement
- Anti-theft Protection
- Endpoint Security
- File Server Protection
- System Watcher
- Memory Protection
- Signature based protection

- Content filtering capability
- Multi factor Authentication capability
- Storage Security
- Data backup / Data recovery
- Network monitoring
- Centralized Management
- Valid Licence copy to be provided
- Software supplied through
- Installation and Demonstration

6. Mandatory parameters for CYBER SECURITY SOFTWARE / APPLIANCES proposed by the participants are as under:

- Name of Software / Appliance
- Name of the OEM
- OEM Model / Part No.
- Product Id of OEM
- Software / Appliance Description, Functionality/ Features
- Software / Appliance Version
- Version Name
- Date of Launch of Version
- Hard Disk Space Required
- RAM Size required
- CPU required
- Other Hardware requirements
- Operating Systems supported (Driver)
- Supported Devices
- Supported Servers
- Supported Web browsers
- Supported Database
- Min Processor bench mark score required
- Certifications / Benchmarking of Software Products
- List of items included in the package
- Hyper link to Data sheet
- Maximum user handling capability
- Hyper link compatibility matrix
- Concurrent user handling capability
- No of Software / Appliances sold
- User Reference no. 1 with email, phone no., where Appliance installed
- User Reference no. 2 with email, phone no., where Appliance installed
- User Reference no. 3 with email, phone no., where Appliance installed

Regards
GeM-Admin