

Date: 08 March 2011

RFP/01/2011/CPA220643 Cisco Project and Support Services (Pool Hours)

Clarification Note 2

The Organization for Security and Co-operation in Europe ("the OSCE") has received requests for clarification from potential bidders with regard to RFP No. RFP/01/2011/CPA220643.

In accordance with Article 8 "Clarification of Bidding Documents" of Instructions to Bidders the OSCE would like to provide the following clarifications:

Ouestion 1

Is it possible to transfer the specified number of the Cisco components?

Answer 1

Here is the list of components to be supported by the contractor and their <u>current quantities</u>:

Switches

Cisco Catalyst 6513 with Cisco Application Control Engine (ACE) Service Module – Qty 2 Cisco Catalyst 3750 Series - Qty 110 Cisco Catalyst 3560 Series – Qty 2 Cisco Catalyst 3550 Series - Qty 10 Cisco Catalyst 2960 Series – Qty 24 Cisco Catalyst 2950 Series – Qty 2

Routers

Cisco 3800 Series as voice gateways - Qty 2 Cisco 2800 Series for Internet access – Qty 2 Cisco 1800 Series for MAN of CPC/NMT – Qty 2

Wireless LAN

Cisco 4402 WLAN Controller (WLC) – Qty 2 Cisco Wireless Control System (WCS) – Qty 1 Cisco Aironet 1230A – Qty 2 Cisco Aironet 1231 – Oty 14 Cisco Aironet 1240AG – Qty 16 Cisco Aironet 1042N – Qty 3 Cisco Secure ACS 4.X Solution Engine – Qty 2

Load balancer

Cisco CSS 11501 – Qty 2 Cisco Application Control Engine (ACE) Service Module – Qty 2 Cisco Application Networking Manager (ANM) 4.1 virtual appliance – Qty 1

Firewalls

Cisco ASA 5505 Series - Qty 140 Cisco ASA 5510 Series – Qty 3

Unified Communication

Cisco Unity 5.0 on Cisco MCS 7835-H2 – Qty 2 Cisco Unified Communication Manager 6.1.5 on Cisco MCS 7825-H3 – Qty 2 Solution Plus ARC Enterprise PC Attended Console on HP ProLiant G5 server – Qty 2 Cisco IP Phone 7911G – Qty 400 Cisco IP Phone 7961G – Qty 100 Cisco UC Phone 7962G – Qty 50 Cisco IP Conf Station 7936 - Qty 10 Cisco IP Conf Station 7937 – Qty 5 Cisco 7914 IP Phone Expansion Module – Qty 20

Question 2

Please provide a ticket-history to estimate an average value for the incoming fault report monthly.

Answer 2

Cisco hardware is covered by a hardware maintenance agreement. The Contractor should not expect a considerable fault report.

Question 3

Which Cisco Support you bought to the existing components?

Answer 3

The currently purchased support varies between the following replacement options:

- Four hours with technician
- Next business day with or without technician
- Second next business day.

Question 4

Does it apply to CSSPD or Smart Net? Or are there also mixed variants?

Answer 4

CSSPD only, no mixed variants.

Question 5

Which SLA's are stored to the respective Cisco partners?

Answer 5

SLAs with respective Cisco partner depend on internal SLAs, complexity of restore process and fault tolerance. SLAs are covered in answer 3.