



Republic of Serbia

**MINISTRY OF FINANCE**

**Department for Contracting and Financing of EU Funded Programmes (CFCU)**

Belgrade, 19 May 2017

**CONTRACTING AUTHORITY'S CLARIFICATIONS no. 1**

**“Supply contract for general ICT network“**

**EuropeAid/138039/IH/SUP/RS**

No.	Question	Answer
1	1. Please provide in more details what software features need to be supported for Routing&Switching Supervisor card.	Features need to be supported for R&S Supervisor card: <ul style="list-style-type: none"><li>- OSPF</li><li>- BGP</li><li>- Vrf lite</li><li>- DLSw</li><li>- GRE</li><li>- HSRP or equivalent redundancy protocol</li><li>- DHCP server capability</li><li>- Netflow support</li><li>- Full encryption support</li><li>- SSHv2 support</li><li>- IPv6 dual stack</li><li>- IPv6 ACL</li><li>- Policy routing</li></ul>
2	2. Please explain is it mandatory to support ISSU having in mind there is already 2 WAN Aggregation router with HA design supported. In this design upgrade of software while system remains in service will not provide significant improvement having in mind requirement is to have 2 WAN routers in active/standby mode.	The goal is to provide highly available service. As there are already 2 redundant WAN Aggregation routers with sufficient throughput capacity per single WAN router to support aggregation of all network traffic, ISSU is not mandatory requirement.
3	3. The tender documentation, on page 6 of file c4f_annexiitechspeciitechoffer_en, for high-performance WAN router, requires: High-performance modular WAN router with security and voice feature licenses minimum 4 PVDM (Packet Voice DSP Module) slots. Would you accept the router with 1 dedicated slot for PVDM and	Yes, we would accept the router as specified in your description. Requirement "Minimum 4 PVDM (Packet Voice DSP Module) slots" refers to router's capacity regarding overall number of PVDM modules that is supported (located on motherboard, plus potentially on all router's NIM cards).

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No.	Question	Answer
	capability to expand with 3 more slots for PVDMs (4 in total)?	