



Montenegro

Ministry of Finance and Social Welfare

Directorate for Finance and Contracting of the EU Assistance Funds

Ref. Ares(2021)703361 - 28/01/2021
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Contracting Authority's Clarifications

Supply contract – “Supply of Computer Equipment and Multimedia Room Equipment for Sector for Prevention of Money Laundering and Terrorist Financing”

Reference: NEAR/TGD/2020/EA-LOP/0060

The table contains the answers to questions received to the functional e-mail address cfcu@mif.gov.me until 25th January 2021

Q1	SDIP-27 TEMPEST Level a Workstation. From our experience LAN RJ45 is not available for SDIP-27 Level A devices. Will You accept Fiber Optical connectors?
A1	In accordance with our market research, the SDIP-27 TEMPEST Level A devices with LAN RJ45 are available on the market, which is the reason why this request is obligatory.
Q2	SDIP-27 TEMPEST Level a Workstation. Will You accept DVI connectors instead of DisplayPort?
A2	In accordance with the section 4.3.4 Additional information during the procedure of PRAG August 2020, please note that in order to ensure equal treatment of tenderers, the Contracting Authority cannot give a prior opinion on the assessment of the tender. The DisplayPort mentioned in the Technical Specification is obligatory, since it is in accordance with our needs.
Q3	SDIP-27 TEMPEST Level a Monitor. Will You accept DVI connectors instead of DisplayPort?
A3	Please refer to A2. The DisplayPort mentioned in the Technical Specification is obligatory, since it is in accordance with our needs.
Q4	SDIP-27 TEMPEST Level a Multifunctional Colour Printer. From our experience network port RJ45 is not available for SDIP-27 Level A devices. Will You accept Fiber Optical port with 1.8m cables?
A4	Please refer to A2. In accordance with our market research, the SDIP-27 TEMPEST Level A devices with LAN RJ45 are available on the market, which is the reason why this request is obligatory.
Q5	In the document “ANNEX II + III: TECHNICAL SPECIFICATIONS + TECHNICAL OFFER”, on page 5, for item 1 of lot 2, column 2 defines the necessary specifications for graphics cards. Please confirm that if the integrated graphics reach the required benchmark values, it is not necessary to offer a separate graphics card?
A5	This is to confirm that, if the integrated graphics reach the required benchmark values, it is not necessary to offer a separate graphics card.
Q6	In the document “ANNEX II + III: TECHNICAL SPECIFICATIONS + TECHNICAL OFFER”, on page 6, for item 2 of lot 2, column 2 defines the necessary specifications for graphics cards. Please confirm that if the integrated graphics reach the required benchmark values, it is not necessary to offer a separate graphics card?
A6	This is to confirm that, if the integrated graphics reach the required benchmark values, it is not

	necessary to offer a separate graphics card, as long as it supports simultaneous work with two monitors of one work station.
Q7	In the document “ANNEX II + III: TECHNICAL SPECIFICATIONS + TECHNICAL OFFER”, on page 10, for item 10 of lot 2, column 2 defines the necessary specifications for processor selection where the basic processor clock speed of at least 2.4GHz is required. Please confirm that the offer will be considered adequate if a successor processor of a newer generation is offered, with a base clock of 2.3Ghz?
A7	Please refer to A2. Please also note that technical specifications define minimum criteria that must be met; therefore, if the specifications of the item are considered to be above the <u>minimum</u> requirements, it will be accepted as compliant.
Q8	ANNEX II+III: TECHNICAL SPECIFICATIONS + TECHNICAL OFFER LOT 1 – TEMPEST EQUIPMENT, ITEM NUMBER 1 “... LAN (RJ45): 2 X Gigabit Ethernet” Shouldn't it be Fiber Optic Network interface? According to our best knowledge, in SDIP-27 TEMPEST LEVEL A equipment it is recommended to use Fiber Optic network because it provides a galvanic disconnection for TEMPEST signals.
A8	In accordance with our market research, the SDIP-27 TEMPEST Level A devices with LAN RJ45 are available on the market, which is the reason why this request is obligatory.
Q9	ANNEX II+III: TECHNICAL SPECIFICATIONS + TECHNICAL OFFER LOT 1 – TEMPEST EQUIPMENT, ITEM NUMBER 1 “...Hard disk: 512GB SDD 2.5” ” Shouldn't it be SSD?
A9	Please refer to Corrigendum no. 1 to the Tender Dossier.
Q10	ANNEX II+III: TECHNICAL SPECIFICATIONS + TECHNICAL OFFER LOT 1 – TEMPEST EQUIPMENT, ITEM NUMBER 2 What I/O ports are required for I/O panel (location on the side of the rack)?
A10	Please refer to Corrigendum no. 1 to the Tender Dossier.
Q11	ANNEX II+III: TECHNICAL SPECIFICATIONS + TECHNICAL OFFER LOT 1 – TEMPEST EQUIPMENT, ITEM NUMBER 3 “...Network printer: Yes, network port (RJ45) with 1.8m shielded CAT6 cable” Shouldn't it be Fiber Optic Network interface? According to our best knowledge, in SDIP-27 TEMPEST LEVEL A equipment it is recommended to use Fiber Optic network because it provides a galvanic disconnection for TEMPEST signals.
A11	In accordance with our market research, the SDIP-27 TEMPEST Level A devices with LAN RJ45 are available on the market, which is the reason why this request is obligatory.
Q12	SDIP-27 TEMPEST Level A Rack 19” with, at least, following characteristics: High: 42U Question: what is the with and depth of the Rack? Shelves: 2 pieces Rack Cooling: Active air-cooling temperature controlled Doors: 2x door with 180° hinge, lever handle and lock Power socket inserts: At least one Socket strip with 8x schuko socket inserts I/O panel location: On the side of the rack Question: which interfaces are requested? F.i. fiber optic, USB etc.
A12	Please refer to Corrigendum No. 1 to the Tender Dossier.
Q13	According to Technical Specification file, page 1, “the tenderer must be in the list of

	<p>accredited tempest companies on the web site of Council of the European Union (https://www.consilium.europa.eu/en/general-secretariat/corporate-policies/classified)". Please note that provided hyperlink is broken. Kindly confirm if you mean the "List of accredited TEMPEST companies" as specified on the following link: https://www.consilium.europa.eu/en/general-secretariat/corporate-policies/classified-information/information-assurance/tempest/</p> <p>Usually Tempest specializing companies do not bid on tenders, they provide Tempest products and services just like vendors (such as HPE, Dell, Xerox, Cisco, etc) do. They work with partners re-selling their products and services instead.</p> <p>Please, confirm our understanding that your requirement is meant to provide the tenderer is a partner and will be delivering products from one of the Tempest providers as specified in the "List of accredited TEMPEST companies"</p>
A13	<p>We confirm that the following link works properly : https://www.consilium.europa.eu/en/general-secretariat/corporate-policies/classified-information/information-assurance/tempest/. Mentioned link has been stated correctly under the Annex Additional information about the Contract Notice of the Tender Dossier, section 18.2) Professional Capacity.</p> <p>Furthermore, please refer to the Corrigendum No. 1 to the Tender Dossier. We confirm that tenderer can be a partner of accredited TEMPEST company from the List of accredited TEMPEST companies from the EU web site: https://www.consilium.europa.eu/en/general-secretariat/corporate-policies/classified-information/information-assurance/tempest/ with regard that they are authorized for delivery and installation of equipment from these companies.</p>
Q14	<p>Lot 1, item 1 -SDIP-27 TEMPEST Level A Workstation and item 3 - SDIP-27 A TEMPEST Multifunctional Colour Printer:</p> <p>Tempest certified equipment cannot possess network copper ports RJ45, only optical ports can be Tempest certified.</p> <p>Please, kindly confirm the change to network fibre optical ports and specify the speed and the type of optical connector used.</p>
A14	<p>In accordance with our market research, the SDIP-27 TEMPEST Level A devices with LAN RJ45 are available on the market, which is the reason why this request is obligatory.</p>
Q15	<p>ANNEX II+III: TECHNICAL SPECIFICATIONS + TECHNICAL OFFER</p> <p>LOT 1 – TEMPEST EQUIPMENT, ITEM NUMBER 2</p> <p>What should be the depth size and the width size of the 42U rack?</p>
A15	<p>Please refer to Corrigendum No. 1 to the Tender Dossier.</p>