# CLARIFICATIONS TO TENDER NO. 1 "Strengthening the Fight Against Organised Crime" <br> Publication Reference: EUROPEAID/116371/D/S/TR-BIS 

Q 1: What is the "special procedure" for importing the special equipment like GSM telephones with crypto, night vision binoculars etc.? We already investigated that there are several approvals and permissions to be obtained and fulfilled through the importation of the goods. Will CFCU or the Beneficiary help through these customs and other procedures?

A 1: A formal document indicating that the equipment will be used by the Turkish National Police will be given to ease the procedure of getting necessary approvals and permissions.

Q 2: For the electronic devices like "transmitters" and/or similar ones, an approval from the "Telecommunication Authority (Telekomunikasyon Kurumu)" is a must for the importation. This cause delays for the delivery. Will CFCU or the Beneficiary help through these customs and other procedures?

A 2: A formal document indicating that the equipment will be used by the Turkish National Police will be given to ease the procedure of getting necessary approvals and permissions.

Q 3: At CLAUSE 1.1.1., sub clause 9 what is the DC Voltage that the equipment should run with, can you clarify $5-12 \mathrm{~V}$ request? Because equipment like this usually run with more than 5 Volt DC.

A 3: Any voltage within the range $5-12 \mathrm{~V}$, including 5 V and 12 V is acceptable.

Q4: At CLAUSE 1.1.2. , Can you clarify whether the requested CCD camera is Black/white or colored?

A 4: It would be a day and night camera which means colored at day time, black and white at night.

Q 5: Can you clarify the type of the voltage of the CCD Camera requested at CLAUSE 1.1.2, is it AC or DC? These types of cameras are produced to work both with AC and DC power. But, the operating voltage range is usually $11-40 \mathrm{VAC} 50 \mathrm{~Hz}$ and $12-30 \mathrm{VDC}$. And the cameras used within a car or a vehicle are usually 12 V DC. Please also clarify this point.

A 5: The operating voltage range of $11-40 \mathrm{VAC} 50 \mathrm{~Hz}$ and $12-30 \mathrm{VDC}$ is acceptable.

Q6: At CLAUSE 1.1.4. The memory of the Mini Image Taking and Recorder Unit is defined as "Device should have a memory card slot and 10MB memory at least ". Is this 10 MB memory, the standard internal memory of the device excluding the slot card memory or the slot card memory?

A 6: 10 MB memory is acceptable either as the standard internal memory or as the slot card memory. Also a 128 MB memory card will be additional to this memory.

Q7: At CLAUSE 1.2, the requested "Person to Person Covert and Encrypted Communication Equipment GSM Telephone with crypto appliance " will be used with crypto only under the GSM network or also be used with crypto under the PSTN?

A 7: Only under the GSM network.

Q 8: The so called "crypto management software" which is to be offered for "Person to Person Covert and Encrypted Communication Equipment GSM Telephone with crypto appliance" at CLAUSE 1.2 is often used as "one set". But, if the GSM Telephones (with crypto appliance) are at different cities, this creates a major operational difficulty. So, please clarify whether all the GSM telephones will be used at the same city and according to the operations "how many set of management software" is required?

A 8: One set would be enough.

Q 9: The "Night Vision Binocular" defined at CLAUSE 1.4 are usually produced as "Monocular". Can you please clarify this?

A 9: Either monocular or binocular will be acceptable.

Q 10: There is no European production on "hand held video cameras" requested at CLAUSE 1.5 due to the today's market conditions. What is your opinion on this issue?

A 10: Conditional derogation from the rule of origin will be granted for item 1.5 "Hand held video camera".

Q11: The "Password Recovery Software" requested at CLAUSE 2.2 will be licensed for "how many users"?

A 11: Five user licenses will be enough.

