



EUROPEAN UNION RULE OF LAW MISSION IN KOSOVO EULEX KOSOVO

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CLARIFICATIONS (2)

PUBLICATION REFERENCE:

EuropeAid/129837/D/SUP/XK/Framework Contract for the Supply of Construction Materials

1. Questions regarding Part A: Instructions to Tenderers and Part B: Draft Contract, General and Special Conditions of the Contract and Annexes

No	Reference	Clarifications
1	Estimated Quantities	The quantities estimated and specified in Technical Specifications and Budget Breakdown are only indicative quantities and do NOT compel the contracting authority to buy any of them The contracting authority may at its own discretion purchase fewer or more quantities than those estimated quantities per item.

2. Questions regarding Technical Specifications

Question No	Item No	Question	Answer
1	Lot 3/Item 15	The product description is not complete, please provide complete description	Cable gland_PG 36_grey PVC_ complete with nut for 42 mm hole.
2	Lot 3/Item 17	The product description is not complete, please provide complete description	Cable lug_1,5mm2_pin_Cu_crimping type, insulated red.
3	Lot 3/Item 29	You request 10 pcs and can we offer items which are packed per 50 pcs?	No. The estimated yearly quantity is 10 pcs.

			We expect to receive the price per unit (piece). (Refer to Annex V: Budget Breakdown)
4	Lot 3/Item 32	Can you please elaborate what you are requesting?	Non-insulated ring cable lug for Ø 6mm cable.
5	Lot 3/Items 44-51	You request 50m, can we offer 100m cable instead?	No. The estimated yearly quantity is 50 m for each item from 44 to 51. We expect to receive the price per unit (meter) (Refer to Annex V: Budget Breakdown)
6	Lot 3/Item 58-68	You request cable originated from Germany can we offer YMKV?	Yes, as long as it correspond to EU norm and is CE certificated.
7	Lot 3/Item 70-73	Can you please elaborate what you are requesting?	Item No. 70: LV HRC fuse switch-disconnector with swing-in device for supporting LV HRC fuse links, for surface mounting. 3 x 63 Amp. Item No. 71: LV HRC fuse switch-disconnector with swing-in device for supporting LV HRC fuse links, for surface mounting. 3 x 160 Amp. Item No. 72: Change over switch, 125 Amp. 4-pole, manuel, 1-0-2 Item No. 73: Change over switch, 160 Amp. 4-pole, manuel, 1-0-2
8	Lot 3/Item 90-94	Can you please elaborate what you are requesting (please specify whether the type of each line should be B or C)	Item No. 90: type B Item No. 91: type C Item No. 92: type C Item No. 93: type C Item No. 94: type C
9	Lot 3/Item 99-100	Please specify whether it should be AC or DC?	Item No. 99: Contactor_3-pole_16 Amp. AC-coil voltage, 230 V, 50Hz. Item No. 100: Contactor_3-pole_25 Amp. AC-coil voltage, 230 V, 50Hz.
10	Lot 3/Item 159	Please provide more detailed information?	Nominal Voltage: 220V monophasé. Nominal power: 1200 W. Connections: Cap UNI 338 1 – ¼” flange Ø 48mm. Material of flange: Brass 58

			<p>Diameter of Resistance: 8,5 mm The material of Resistance Tube: Copper Electrical connection: Serial Standard Faston. Cover of Thermostat: copper L-275 mm (rigid)</p>
11	Lot 3/Item 161	Please provide more detailed information	<p>Nominal Voltage: 220V monophase. Nominal power: 3000 W. Connections: Cap UNI 338 1 – ¼” flange Ø 48mm. Material of flange: Brass 58 Diameter of Resistance: 8,5 mm The material of Resistance Tube: Copper Electrical connection: Serial Standard Faston. Cover of Thermostat: copper L-275 mm (rigid)</p>
12	Lot 3/Item 162	Please provide more detailed information	<p>Nominal Voltage: 380V 3phase. Nominal power: 3000 W. Connections: Cap UNI 338 1 – ¼” flange Ø 48mm. Material of flange: Brass 58 Diameter of Resistance: 8,5 mm The material of Resistance Tube: Copper Electrical connection: Serial Standard Faston</p>
13	Lot 3/Item 200-201	Please elaborate where and how you plan to use these items and provide more detailed information	<p>Item No. 200: Power switch 250 Amp. 4 pole, Molded case, circuit breaker. Item No. 201: Power switch 400 Amp. 4 pole, Molded case, circuit breaker. With adjustable FID.</p>
14	Lot 3/Item 206	Please elaborate where and how you plan to use these items and provide more detailed information	<p>Not possible do describe further. Normal 3-phase plug, often used in Balkan countries.</p>
15	Lot 3/Item 222	Please confirm whether you refer to a generator or UPS. What is it that you request?	<p>No generator and no UPS. Use for stabilize voltage fluctuations.</p> <p>Voltage regulator, Voltage stabilizer, 3 phase 60 kVA, full automatic, input – output. Output 230/400V 50Hz. +/- 3%.</p> <p>With over voltage protection.</p>