#### **QUESTIONS & ANSWERS**

#### IN OPEN INTERNATIONAL PROCEDURE FOR

# Procurement of furniture, kitchen equipment and laundry equipment for the equipping of dormitories within the project "Education for Social Inclusion" CEB F/P 1746 (2011)

#### ICB No: RS/CEB-F / P 1746 (2011) -G-ICB-01/2021/METD

Lot No. 1: Procurement of furniture

## Lot No. 2: Procurement of kitchen equipment

### Lot No. 3: Procurement of laundry equipment

Ref.	Questions	Answers
Receipt	_	
	Lot No. 2	
Q1		Distance of 500mm refers to the
Request	Student dormitory of the	distance between horizontal shelves
attach to	Agricultural School with dormitory	(racks). The total height of the element
email	"Sonja Marinkovic" in Pozarevac,	includes the adjustable legs.
11.02.2022	• Meat warehouse - Positions 2, 3	The number of shelves (racks) should
	and 7 - Shelving	be the maximum possible within these
	<ul> <li>Bakery - Position 2 - Shelving</li> </ul>	dimensions, but provided that the
	• Bakery - Position 2 - Sherving	minimum distance between them is not
	The description reads: " Shelves	less than 500 mm.
	with partitions at 500mm "	
	Is it thought that the distance	
	between the shelves is 500mm or	
	something else?	
	If you meant space, then match the	
	number of shelves with the height of	
	the rack, if you meant the partitions	
	on the shelves themselves, explain	
	what they should look like and how	
	they should be placed.	
	Lot No. 2	
Q2		The note given next to the position of
Request	Student dormitory of the	the hood, that the hoods are provided
attach to	Agricultural School with dormitory	by the project of mechanical
email	PK "Belgrade", - Thermal block -	installations, is supplemented by the
11.02.2022	kitchen - Position 34 and 35 - hood	following clarification:
	Since it is stated that both positions	It is necessary for the Bidder to submit
	are provided by the project of	bids for hoods according to the given
	mechanical installations, we assume	description. The bidder should keep in
	that it is not necessary to make an	mind that the project of mechanical
	offer for them.	installations envisages that:
		• The hood under position 34 (ie the
		larger hood above the thermal block)
		musta be an ECO hood and a
		700x300mm duct with a capacity of

		<ul> <li>5000m<sup>3</sup>/h for air extraction and a 700x300mm duct with a capacity 3500m<sup>3</sup>/h for air compensation.</li> <li>The hood under position 35 (ie smaller hood) is a classic professional kitchen hood for extracting air and a duct measuring 200x200mm with a capacity of 800m<sup>3</sup>/h is made next to it.</li> <li>All inlet and outlet ducts are already equipped with motors according to the project. The hood itself must be made and installed in the given position with the prepared connection to the duct</li> </ul>
		system. Only the connection to the duct system is performed by the Contractor of the duct system, while the connection to the electrical installations required for the hood itself is done by the hood supplier (via an electrical outlet prepared for that by the electrical contractor).
Q3 Request attach to email 14.02.2022	Lot No. 2 Student dormitory of the Agricultural School with the dormitory "Sonja Marinkovic" in Pozarevac, Meat Warehouse - Position 1 - Track. We kindly ask for clarification along with the drawing of the track with dimensions. From the description of the position given in this way, it is not clear what the track should look like and what its dimensions are. It is not possible to make an offer without the requested information.	The track is 1200 mm wide, made of stainless steel, pipe fi 60, hanging on the wall with galvanized supports, load capacity 200 kg/m. In the graphic attachments, it is shown within the minus cooling chamber for meat, but it will be placed on the right wall of the plus chamber. Although it is called "track", it is not a classic ceiling track that is used in slaughterhouses, but a simple solution for hanging meat (a couple of halves) on the mentioned side wall and it consists of a bar 1200mm wide remotely attached to the wall away from its 400mm.

Procurement Commission