

Questions and answers on the Pre-bid meeting, held  
August 29, 2017, 14-00, in UNDP office in Kiev (Klovskiy yzviz 1, conference hall)  
050-2017-UNDP-UKR-ITB-RPP

**Reconstruction of the administrative building of Nykolaivka united territorial community under the  
Center for the provision of administrative services and social services.**

<p><b>QUESTION 1.</b> According to the project documentation, scope of work should take about 8 months in the warm season. In provided tender documents, the deadline for completion of work is 4 months and expected start of work is October 2017. Should we put in the cost of work the coefficient on performance of work in winter? Will the duration of work be reviewed?</p>	<p><b>ANSWER 1.</b> The company makes decision their own either to include or not include the coefficient for performance of works in the winter. The technical task stipulates the execution of works within 4 months. At the moment, the revision of the terms is not planned. The tenderer should prepare the proposal considering the duration of work in the specified period. All questions regarding the implementation of the contract will be discussed with the winner.</p>
<p><b>QUESTION 2.</b> The tender documents indicate that the proposal should be submitted without VAT. Explain how the contractor will be able to do this?</p>	<p><b>ANSWER 2.</b> After Section 7: The form of the price list of the tender documentation is a letter with explanations on this issue. At the stage of signing the contract, the vendor will be provided with copies of documents on the basis of which the contractor will have the opportunity to exercise the right to tax benefits.</p>
<p><b>QUESTION 3.</b> On the sheet 5 sets of AS drawings in paragraph 4 of the notes, the density of the mineral wool insulation Thermolife VentFasad as 145 kg / m3 is indicated, while in the "flags" in the same figure the density of this material is indicated at 80 kg / m3, as well According to the manufacturer's specifications, Thermolife VentFacade has a density of 80 kg / m3. Please specify which characteristic of the material is correct.</p>	<p><b>ANSWER 3.</b></p> <p>The density of insulation is 80 kg / m3.</p>
<p><b>QUESTION 4.</b> In the project and the tender specification, heat-insulating material "Styrofoam 300A Styrofoam Styrofoam" is used. Please specify the characteristics of this material, namely indicate the meaning of "extruded polystyrene foam with the G1 flammability class" in order to avoid misunderstandings and misunderstandings. In addition, in the tender specification in 3.2.4 (p.29) "Requirements for basic building</p>	<p><b>ANSWER 4.</b> Plates foamed polystyrene are used to insulate only the underground part, the flammability class G1 is allowed.</p>

materials" it is stated that heaters should have a combustibility class NG (non-flammable). Thus, "Styrofoam 300A Styrofoam Styrofoam Plates" do not meet these requirements, because have a flammability class G1. Please make the appropriate changes to the assignment	
<b>QUESTION 5.</b> Please indicate the size of the Grilyato ceiling and the material from which the ceiling is made.	<b>ANSWER 5.</b> The size of the cell ceiling "Grilyato" - 100x100 mm, the material - aluminum tape-0,5mm, height 40mm
<b>QUESTION 6.</b> Please indicate the flammability class and the thickness of aluminum of the composite material "Profibond", used for exterior decoration of the facade.	<b>ANSWER 6.</b> The thickness of the composite material "Profibond" is 4 mm, the combustibility class is allowed G1.
<b>QUESTION 7.</b> Is it possible to extend the deadline for the submission of tender proposals taking into account big number of specification items?	<b>ANSWER 7.</b> To date, the question of postponing the submission of proposals is not being considered.
<b>QUESTION 8.</b> As indicated in the tender documents, the winner must provide a bank guarantee for performance of the contract. Due to our experience, obtaining such guarantee takes about 3 weeks. So, we will not be able to start work for about a month. Will this be taken into account in the construction schedule?	<b>ANSWER 8.</b> Recently, construction contracts indicate that the Contractor must start work no later than 3 working days from the date of submission of UNDP declaration regarding starting the work and complete the work in accordance with the Contract for the period specified in the tender documentation.