

Project is co-financed by European Union from the European Regional Development Fund

QUESTIONS AND ANSWERS_ 24.03.2022.

On 21st May 2022th an interested economic operator has placed the following queries:

1. Mixer - volume 2m³ - are you are talking about the pure volume of the mixer or the volume of fresh concrete in the mixer. In other words, is it about producing 2m³ of fresh concrete in one mixing cycle.
2. Concrete plant capacity - 90 m³ / h - Capacity 90m³ for which mixing time of concrete in the mixer (15, 30, 45, 60 sec per mixing cycle)?
3. Generator - the minimum characteristic of the generator is not enough to mix concrete in a mixer 90 m³ / h.

In accordance with point 8 of the Invitation to tender, contracting authority CESTE POŽEGA d.o.o. is publishing answers on www.strukturnifondovi.hr :

1. The requirement is the 2 m³ of fresh concrete produced in one mixing cycle.
2. The concrete plant capacity should be at least 90 m³/h, which means 90 cubic meters per one hour, without defining in how many cycles.
3. The tenderer should offer the generator with characteristics which must be enough to run the overall offered plant, but min. 250 kVa, as stated in the technical specifications. The tenderer can offer higher power generator characteristics with his offered plant.

In Požega, 24.03.2022.

CESTE POŽEGA d.o.o.