

CONTRACTING AUTHORITY: GEOPROJEKT d.d., Nova cesta 224/2, 51410 Opatija, Croatia, VAT ID: HR 90505898082

PROCUREMENT SUBJECT: Automatic weight bridge scale

PROCUREMENT NUMBER: 2023/1

According to Procurement guidelines for project promoters and project partners – HR-INNOVATION Procurement Guidelines, review and evaluation of timely received tenders in the procurement procedure of works, goods and services, where estimated value of procurement is between EUR 20.000 and EUR 60.000 - procurement registration number 2023/1, the contracting authority makes

A DECISION ON THE SELECTION OF THE TENDER

According to the defined tender selection criteria – the lowest price, the tender received from the tenderer **VDN commerce d.o.o., Vodovodna 33/A, 51000 Rijeka, CROATIA, VAT ID: HR00470510183** is selected for the award of the contract for procurement of goods.

There is no conflict of interest with the awarded contractor.

Total value of the contract to be offered to the selected tenderer is **29.920,00 EUR without VAT**.

In case unsuccessful tenderers believe their tender has been unjustifiably rejected, or inappropriately rated, they may submit an appeal to a Fund Operator electronically (using the following email address: cro.innovation@innovationnorway.no), within five (5) days from the day of being notified.

Appeal must be written in English, appropriately argued and supported by evidence, as appropriate. At the same time, copy of appeal must be sent to Contracting Project Promotor, who must send the entire package of Procurement Documents to Fund Operator immediately, and may provide its counterarguments to Fund Operator within five (5) days from receipt of copy of appeal.

In case no appeal has been received within five days from the date of notifying the tenderers on the results of the Tender Procedure, the Contracting Project Promotor may proceed with issuing purchase order or signing of contract with successful Tenderer.

In Opatija, 7th of September, 2023

GEOPROJEKT d.d.

President of the Management Board

Branko Manojlović


 Geoprojekt
NOVA CESTA 224/2, 51410 OPATIJA