

Ing. Viliam Križan

Head of Procurement, Logistics and Services, Bratislava

eustream, a.s.

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To all candidates for participation in the
Competition

Your ref./Dated
o o o o o / o o o o o

Our ref.
o o o o o

Contact
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Date
14 January 2026

Public Procurement Procedure no. 25-0125-VS: Supply of Ball Valves DN 500 – DN 1000 with Accessories for the Year 2026
Clarification 1

Note: This is a translation of the original document into the English language and is just of informative purpose only. The original document, which is of binding wording, was issued in the Slovak language.

Dear candidate,

We would like to inform you that within the open competition notified by publishing the notification in the Official Journal of the European Union no. S 244/2025 under the number 845095-2025 on December 18, 2026 and in the Journal of Public Procurement no. 256/2025 under the number 20133 – MST on December 19, 2026 (hereinafter referred to as the „Competition“), we provide you herewith the following clarifications of the Tender Specifications:

Clarification 1.1:

Question of a candidate:

Please, confirm the request for own back-up source 24 V DC for actuators referring to note 11 in the document “*Príloha 1_Annex 1-Návrh na plnenie kritérií-Špecifikácia – Proposal for Criteria Fulfilment-Specification*”.

If you request for ensuring the control voltage 24 V DC also in the case of loss of the power supply 400 V AC, it would require to install an Ex-proof back-up battery which is, however, very expensive in comparison to standardly used internal source 24 V DC generated from the power supply of 400 V AC.

Therefore, we ask you to confirm whether you really request to ensure the control voltage 24 V DC from internal source also for the case of loss of the power supply 400 V AC.

Answer:

The Contracting Entity has reconsidered its request and does not require ensuring the control voltage 24 V DC from an internal source in the case of loss of the power voltage 400 V AC, i.e. no back-up source 24 V DC is required.

Best regards,

eustream, a.s.

Ing. Viliam Križan

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