



Number: 1685/26, Date: 10.07.2026.

CONTRACT AWARDING DECISION

The Contract for the procurement of a Laboratory Electrostatic Separator is awarded to ERIEZ-Europe, Bedwas House Industrial Estate, Caerphilly, CF83 8YG, United Kingdom, in the total amount of **EUR 64,440.00**.

The payment schedule under the Contract shall be defined in accordance with the Invitation to Submit Bids No. 1398/26 dated 16 June 2026.

This procurement is provided for under the Grant Agreement of the EU Horizon Europe Project – "Sustainable and Circular Production of Mineral Critical Raw Materials" (project acronym: SCIMIN-CRM).

EXPLANATION

The **Invitation to Submit Bids**, No. 1398/26 dated 16 June 2026, was published on the website of the **Mining and Metallurgy Institute Bor** on 16 June 2026. The subject of the procurement was **Equipment for the SCIMIN-CRM Project – Laboratory Electrostatic Separator**. The procurement of the above-mentioned equipment is financed from the **European Union research funds** under the **EU Horizon Europe Project – "Sustainable and Circular Production of Mineral Critical Raw Materials"** (project acronym: SCIMIN-CRM), **Project No. 101177746**. The Commission established for the procurement of equipment for the **SCIMIN-CRM Project** determined that, by the deadline for bid opening, **three (3)** bids had been received from the following bidders:

1. **Hamos GmbH, Recycling-und Separationstechnik, Im Thal 17, D-82377 Penzberg, Germany** submitted a bid for the **Hamos KWS-L Electrostatic Separator** in the amount of **EUR 71,200.00**, **CIP Bor (Incoterms® 2020)**, with a **12-month warranty**, a **30-day bid validity period**, and a **delivery period of 4–5 months** following payment of a **30% advance** upon signing of the Contract. The remaining 70% is payable upon delivery of the equipment.
2. **Maxwell / West Balkans Machinery d.o.o., Dositejeva 39, 22310 Šimanovci, Serbia** submitted a bid for the **Laboratory Electrostatic Separator** in the amount of **USD 23,500.00**, with a **manufacturing period of 40 days**, **50% advance payment** prior to **manufacturing**, and a **1-year warranty**.
3. **ERIEZ-Europe, Bedwas House Industrial Estate, Caerphilly, CF83 8YG, United Kingdom** submitted a bid for the **ES-14/01S Laboratory High Tension Electrostatic Separator** in the amount of **EUR 64,440.00**, **CIP Serbian Port**, with a **12-month warranty** from the date of delivery of the equipment by ERIEZ, a **delivery period of 24 working weeks** following order confirmation, a **30-day bid validity period**, and payment terms consisting of a **30% advance payment upon order confirmation**, with the remaining 70% payable within **30 days** of receipt of the invoice.

The bid opening was held on **30 June 2026** at **12:30 p.m.** on the premises of the Contracting Authority.

The **Minutes of Bid Opening**, No. 1573/26 dated **30 June 2026**, were prepared and published on the website of the **Mining and Metallurgy Institute Bor (MMI Bor)**.

Following the completion of the Bid opening procedure, the Commission proceeded with the professional evaluation of the submitted bids and prepared the **Report on the Professional Evaluation of Bids**, which was also published on the website of the Mining and Metallurgy Institute Bor (IRM Bor).



The Report on the Professional Evaluation of Bids, No. 1606/26 dated 3 July 2026, states that the bid submitted by Bidder No. 2 did not meet the requirements of the tender documentation (the bid was incomplete), while the bidders under Nos. 1 and 3 submitted the required documentation within the prescribed deadline.

Based on the contract award criterion of the **lowest bid price**, the Commission recommends that the Contract be awarded to **Bidder No. 3 – ERIEZ-Europe, Bedwas House Industrial Estate, Caerphilly, CF83 8YG, United Kingdom**.

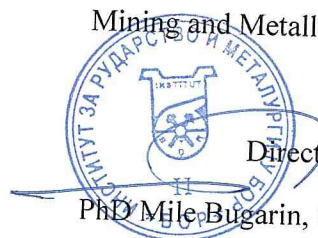
The Contract shall govern the contractual rights and obligations between the **Contracting Authority** and **ERIEZ-Europe, Bedwas House Industrial Estate, Caerphilly, CF83 8YG, United Kingdom**.

Based on the foregoing, it has been decided as set forth in the operative part of this Decision.

To be delivered to:

- Publish on the website of the Mining and Metallurgy Institute Bor;
- Archives

Mining and Metallurgy Institute Bor


Director

PhD Mile Bugarin, Scientific Advisor