

Project: The Western Balkan Trade and Transport Facilitation Project (WBTTF)

**Amendment no. 3 to the Request for Bids: Works for Reclamation, Remediation and Closure of the Landfill in Brčko District,
Ref. No: BA-SDIP-BD-RFB-W-24-02-1**

Dear All,

With respect to the Request for Bids (RfB) **Works for Reclamation, Remediation and Closure of the Landfill in Brčko District, Ref. No: BA-SDIP-BD-RFB-W-24-02-1**, issued on April 3, 2026, please be informed that the Employer amends the RFB as follows:

Reference Section in the RFB	Initial Text in the RFB	Revised/changed text in the RFB
Part I, Section III – Evaluation and Qualification Criteria, item 4.2(b)	<p>For the above and any other contracts executed as prime contractor, joint venture member, or Subcontractor between 1st January 2016 and Application submission deadline, a minimum construction experience in the following key activities successfully completed:</p> <ul style="list-style-type: none"> - treatment of waste waters - installation of HDPE foil at min 120,000 m² 	<p>For the above and any other contracts executed as prime contractor, joint venture member, or Subcontractor between 1st January 2016 and Application submission deadline, a minimum construction experience in the following key activities successfully completed:</p> <ul style="list-style-type: none"> - treatment of waste waters - installation of HDPE foil at min 70,000 m²
Part IIa, pg. 176, 1st paragraph	<p>The upper sealing layer, from bottom to top, is designed as follows:</p> <ul style="list-style-type: none"> • Levelling layer of temporary cover material – 30 cm. • Drainage layer (gas drainage – gravel 0–60 mm) – 20 cm, including PEHD Φ90 gas drainage pipes. • Woven geotextile – 1,200 g/m². • Double-textured HDPE liner ($k = 1.0 \times 10^{-9}$ m/s) – 1.5 mm. • Woven geotextile – 1,200 g/m². • Infiltrated water drainage layer (gravel 0–60 mm) – 20 cm, including PEHD Φ200 drainage pipes at the base of slopes and inspection shafts for monitoring and maintenance. • Light nonwoven geotextile – 300 g/m². • Protective soil layer (soil material, $k < 1.0 \times 10^{-6}$ m/s) – 80 cm. • Soil cover – reclamation layer (soil) – 20 cm. 	<p>The upper sealing layer, from bottom to top, is designed as follows:</p> <ul style="list-style-type: none"> • Levelling layer of temporary cover material – 30 cm. • Drainage layer (gas drainage – gravel 0–60 mm) – 20 cm, including PEHD Φ90 gas drainage pipes. • Geotextile – 1,200 g/m². • Double-textured HDPE liner ($k = 1.0 \times 10^{-9}$ m/s) – 1.5 mm. • Geotextile – 1,200 g/m². • Infiltrated water drainage layer (gravel 0–60 mm) – 20 cm, including PEHD Φ200 drainage pipes at the base of slopes and inspection shafts for monitoring and maintenance. • Light nonwoven geotextile – 300 g/m². • Protective soil layer (soil material, $k < 1.0 \times 10^{-6}$ m/s) – 80 cm. • Soil cover – reclamation layer (soil) – 20 cm.

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Part IIb – Works’ Requirements, chapter 3.2.3 Geotextile, pg. 228	The geotextile for the protection of the drainage layer must be a light non-woven geotextile made of UV-stable propylene, 300 g/m ² , polyethylene or polyester that can withstand exposure to the sun for at least two years.	The geotextile for the protection of the drainage layer must be a light non-woven geotextile made of UV-stable propylene, 300 g/m ² , polyethylene or polyester.																																																												

All other items of the RFB remain unchanged.

Please acknowledge receipt of Amendment no.3 to the RFB.

Kindly note that the bidders who have obtained the RFB from the Employer shall acknowledge receipt of Amendment no. 3 in writing.

Ljiljana Stojić
Procurement Consultant