

ICT AND CLEAN TECHNOLOGY TRADE MISSION

SERBIA AND MONTENEGRO

October 31 – November 4, 2022



Registration Deadline Extended
Register Interest by Sept. 26, 2022

Join the official U.S. Department of Commerce Executive-Led ICT and Clean Technology Trade Mission to Serbia and Montenegro to access key decision-makers and growing business opportunities.

Participating firms will:

- ✓ Meet with high-level government officials
- ✓ Gain market insights
- ✓ Participate in a Western Balkan Regional business event with public and private stakeholders
- ✓ Identify and meet potential partners and buyers
- ✓ Solidify business strategies
- ✓ Advance specific projects

Market Briefing Serbia:

Serbia is located in the heart of Southeast Europe (SEE), specifically West Balkans, the crossroads of Europe, Middle East, and Africa. The West Balkans region is home to emerging markets of varying size, all of which have economic development plans focused on bringing their legal, labor and tax codes; educational and medical systems; energy, transportation, and telecommunications infrastructures; and security/defense frameworks up to European standards.

Market Briefing Montenegro:

Montenegro has adopted an investment framework to encourage growth, employment, and exports. Although the continuing transition has not eliminated all structural barriers, the government recognizes the need to remove impediments, ensure business-friendly policies and improve transparency and open the economy to foreign investors.

Visit Mission [WEBSITE](#) for More Market Intel

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Stops: Serbia and Montenegro

Cost: \$1,710 for SMEs
\$3,600 for Large Companies

Registration and Additional Information



<https://emenuapps.ita.doc.gov/ePublic/TM/3R1T>

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Target sectors:

Energy	ICT	Env. Tech.
<ul style="list-style-type: none">- Renewable energy- Energy efficiency equipment- Hydrogen projects- Energy storage- Nuclear	<ul style="list-style-type: none">- IT Equipment- Cloud Services- Artificial Intelligence- 5G- Rural Broadband Development- Telecommunication Equipment- Data Storage	<ul style="list-style-type: none">- Waste Energy- Emission Mitigation- Air Pollution Controls*- Waste Water Treatment* <p><i>*related to Energy</i></p>

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