



**BUSINESS INTERNATIONALISATION FORUM**  
**B2B MATCHMAKING EVENT FOR COMPANIES AND CLUSTERS**  
**BANJA VRUCICA**  
**NOVEMBER 8th, 2019**

Dear Madam/Sir,

Enterprise Europe Network RS/Bosnia and Herzegovina - Republic Agency for Development of Small and Medium Enterprises RS/BiH and Development Agency of Serbia, are inviting you to the B2B matchmaking event for **companies and clusters**, that will be organised within the **Business Internationalisation Forum**, which will be held on **8th November 2019** in Banja Vrucica, Teslic. Participation at the B2B matchmaking event is **free of charge**. The sectors that will be represented are:

- ICT
- Metal processing industry
- Timber and building industry
- Textile
- The automotive industry
- Agriculture
- Plastics and plastic products
- Tourism

B2B matchmaking event will provide you with an opportunity to directly promote your activities, products and services. It can help you to establish new business contacts and find business partners. This event is a great opportunity for discovering new ideas, information and potential partners. For more information about event, as well as on-line registration, please visit the link:

**[bif2019banjavrucica.talkb2b.net](http://bif2019banjavrucica.talkb2b.net)**

If you are interested in participating at the B2B matchmaking event in Banja Vrucica, **please register at the above link until 4<sup>th</sup> November 2019.**

Partners in the organisation of this event are Chamber of Commerce and Industry of RS, University of Banja Luka, University of East Sarajevo, Innovation Centre Banja Luka.

Contact persons from Republic Agency for Development of Small and Medium Enterprises are:

Sanja Radulovic, tel: +387 51 222 157, e-mail: [sanja.radulovic@rars-msp.org](mailto:sanja.radulovic@rars-msp.org)

Dejan Seslija, tel: +387 66 714 313, e-mail: [dejan.seslija@rars-msp.org](mailto:dejan.seslija@rars-msp.org)

Aleksandar Vukovic, tel: +387 51 222 152, e-mail: [aleksandar.vukovic@rars-msp.org](mailto:aleksandar.vukovic@rars-msp.org)