

CERN-Serbia Innovations & Industry Forum @ LHCP 2023

Location: Hotel Metropol Palace, Belgrade, salle "Ivo Andrić" Day 1: 22nd May 2023 (Monday) - presentations, head-to-head meetings, panel discussion Day 2: 23rd May 2023 (Tuesday) - 1-to-1 meetings & visits to Serbian industry/innovation partners

General topics & goals of the forum:

- 1. Engage together, share experiences, identify the possibilities for partnerships between the Serbian innovation centres and industry partners and CERN Procurement/KT.
- 2. **Understand the existing obstacles and unlock the potential** for improved CERN-Serbia cooperation (diversification of cooperation, learning from best practices in EU, etc.).

Invited partners from CERN (and beyond):

- 1. CERN Knowledge Transfer (KT) representatives;
- 2. CERN Procurement + CERN Detector/Accelerator/Infrastructure representatives;
- 3. Exemplary success stories (int. scientific institutions, int. companies/startups).

Invited partners from Serbia (innovation centres, industry partners):

- 1. BU Innovation centres and STPs [MF, ETF, IF, "Pupin", "Vinca"];
- 2. Industry partners with establish cooperation with CERN; (UNIOR Components, Servoteh, Comtrade 360, ...);
- 3. Industry partners with potential for cooperation with CERN.

Possibilities for presentations & communication to innovations & industry partners:

- a) **Exposition:** Stands with branding for presentation of partner's innovation/business areas;
- b) Keynote presentations: Presentations of key innovations & industry partners (20'-30');
- c) Head-to-head meetings: Arranged ad-hoc or in advance (via B2B platform).



CERN-Serbia Innovations & Industry Forum - activities:

Day 1 (May 22, 2023):

Opening of the LHCP 2023 Innovations & Industry Forum [10h00 - 11h00]:

10h00 - 10h10: Welcome & introduction by CERN and Serbian representatives
10h10 - 10h35: CERN Procurement - General overview and procurement opportunities
10h35 - 11h00: CERN Knowledge Transfer - Experience & opportunities with technology transfers

Coffee & refreshments break [11h00 - 11h30]

Plenary presentations of CERN-Serbia industry & innovation partners [11h30 - 13h00]:

11h30 - 12h00: CERN Accelerators/Detectors/Infrastructure - specific & long-term opportunities 12h00 - 13h00: Serbian industry partner and innovation centres - exemplary "success stories"

Lunch break [13h00 - 14h30]

Direct presentations of CERN-Serbia industry & innovation partners [14h30 - 16h00]:

- Expo-like presentation of partner's innovation/business areas,
- Arranged in advance and ad-hoc meetings (via B2B platform).

Coffee & refreshments break [16h00 - 16h30]

CERN-Serbia - industry and innovations panel [16h30 - 19h00]:

Goal: Identify the possibilities for partnerships between the Serbian innovation centres and industry partners and CERN Procurement/KT. Understand the existing obstacles and unlock the potential for an improved cooperation.

Panelists: Representatives of CERN Procurement/KT, as well as Serbian Chamber of Commerce, Serbian industry/innovation partners, and scientific/state institutions.

Welcome reception at the National Assembly of the Republic of Serbia [19h00 - 21h00]

Day 2 (May 23, 2023):

Interaction with and visits to Serbian industry/innovation partners [9h00 - 16h00]:

May 23 9h00 - 11h00: Possibility for additional interaction among CERN & Serbia partners, May 23 9h00 - 16h00: Visit to the CERN industry partners and innovation centres in Serbia;

May 23 16h30: Cocktail with the LHCP 2023 Conference Poster Session;

May 23 19h00: LHCP 2023 Science & Diplomacy Panel at Serbian Academy of Sciences & Arts.