

Day 1 – Defence Innovation & Capability Foundations

08:00 – Registration & Light Breakfast

09:00 – Opening Remarks: Setting the Defence Innovation Agenda

09:30 – Keynote Speaker 1: Transforming the Modern Defence Industry

10:30 – Key Capability Domains in the Defence Industry

12:00 – Lunch

14:00 – Mechanical Systems & Platforms: Design for Defence Applications

14:30 – Mission-Critical Hardware & Software Development

15:00 – Weapon Systems & Integrated Effects

15:30 – Coffee Break

16:30 – Future Trends in Defence & Security Technologies

17:30 – Disruptive Technologies Shaping Tomorrow's Defence Industry

18:30 – End of Day 1

19:30 – Networking Event (Industry, Academia & Government)

Day 2 – Deep-Dive Technology Tracks & Collaboration

Parallel Morning Tracks (08:30 – 11:30)

- Section 1: Platforms & Mechanical Components for Land and Air Systems
- Section 2: Embedded Hardware & Defence-Grade Software
- Section 3: Science, Research & Industrial Cooperation in Defence

12:00 – 14:00 – Lunch & Networking

14:00 – 15:00 – Keynote Speech (Online Stream):

“Research, Industry and Armed Forces – Aligning Innovation for Defence Readiness”

Moderated Workshops (15:30 – 18:30)

- Section 1: Mechanical Components & Survivability Engineering
- Section 2: HW & SW for Command, Control & Mission Systems
- Section 3: Bridging Science and Industry for Defence Innovation

19:00 – Conference Dinner

21:00 – City Tour & Social Events

Day 3 – Strategic Engagement & Industrial Partnerships

08:00 – 12:00

Bilateral Meetings (on request) with stakeholders from CSG / Land Systems and selected partners.