PRESENTATION TIMETABLE

DAY 1: MONDAY, 5 OCTOBER. OPENING HOURS: 10:00–18:00

11:00 a.m.	High standard solutions for current ATM challenges – introduction of HungaroControl's R&D and Simulation Centre (CRDS) by József Bánkuti, Head of CRDS
1:00 p.m.	Performance Based Navigation – the role of validation by József Bánkuti, Head of HungaroControl's R&D and Simulation Centre (CRDS)
1:00 p.m.	Food for Thought: Things to Consider for Your Remote Tower Programme workshop at Seminar Theatre – Guest Speaker: Gyula Hangyál ATM Director at HungaroControl, Hungarian Air Navigation Services
2:00 p.m.	HungaroControl's Remote Tower Concept by Dezső Dudás Head of Strategy and Project Management
3:00 p.m.	MergeStrip – a uniqe ATM tool enabling CDO – by Gábor Vass, Air Traffic Controller and ATM procedures expert
4:00 p.m.	Controller-Pilot Data-Link Communication implementation – the role of validation by Gábor Papp, simulation specialist at HungaroControl's R&D and Simulation Centre (CRDS)

DAY 2: THUESDAY, 6 OCTOBER. OPENING HOURS: 10:00–18:00

11:00 a.m.	MergeStrip – a uniqe ATC tool enabling CDO – by Mr Gábor Vass, Air Traffic Controller and ATM procedures expert
1:00 p.m.	Free Route Airspace and Controller-Pilot Data-Link Communication from pilots' view – Zoltán Veres
2:00 p.m.	Controller-Pilot Data-Link Communication implementation – the role of validation by Gábor Papp, simulation specialist at HungaroControl's R&D and Simulation Centre (CRDS)
3:00 p.m.	HungaroControl's Remote Tower Concept by Dezső Dudás Head of Strategy and Project Management
4:00 p.m.	PBN Implementation – Playing It Safe – presentation at ATC GLOBAL CONFERENCE PBN SESSION by Gyula Hangyál ATM Director at HungaroControl, Hungarian Air Navigation Services
5:15 p.m.	High standard solutions to current ATM challenges – introduction of HungaroControl's R&D and Simulation Centre (CRDS) by József Bánkuti, Head of CRDS

DAY 3: WEDNESDAY, 7 OCTOBER. OPENING HOURS: 10:00–14:00

11:00 a.m.	HungaroControl's Remote Tower Concept by Dezső Dudás Head of Strategy and Project Management
12:00 p.m.	High standard solutions to current ATM challenges – introduction of HungaroControl's R&D and Simulation Centre (CRDS) by József Bánkuti, Head of CRDS
1:00 p.m.	MergeStrip – a uniqe ATM tool enabling CDO – by Gábor Vass, Air Traffic Controller and ATM procedures expert