



Rymdstyrelsen
Swedish National Space Agency



Swedish Positioning, Navigation and Timing (PNT) Workshop



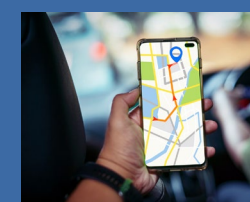
November 06, 2024



09:30 - 15:30 CET



Solna Gate, Stockholm
Hemvärnsgatan 9
17154 Solna SE





Time	Title	Speaker
09:30	Registration / Teas / Coffees	
09:45	Welcome - Introduction to Swedish strategy around Space Technologies / Navigation	Anna Rathsman <i>Director General, SNSA</i>
10:00	PNT Overview: Swedish perspective	Jan Johansson <i>Professor, Onsala Space Observatory, Chalmers University, RISE</i>
10:15	PNT & NAVISP: importance for Sweden	Samieh Alissa <i>Head of Navigation, SNSA</i>
10:30	NAVISP Development Programme Overview	Pierluigi Mancini <i>Head of the NAVISP Programme Office, ESA</i>
10:40	NAVSIP - The 3 Elements	Gonzalo Martin de Mercado <i>NAVISP EL2 Manager, ESA</i>
11:25	A NAVISP SUCCESS Story: ERICSSON	Sara Modarres Razavi <i>Cloud RAN Innovation Program Manager, Ericsson</i>
11:40	A NAVISP SUCCESS Story: Frontgrade Gaisler	Annalena Johansson <i>Business Development Manager, Frontgrade Gaisler</i>
11:55	Q&A	
12:05	Lunch	
12:35	PNT today – Vision and goals for tomorrow	Håkan Andersson <i>Sales Manager Digital, Beyond Gravity</i>
12:50	The importance of PNT and connectivity for Automotive	Michael Schön <i>Technical Director, Volvo Cars Tech Fund Sweden</i>
13:05	SAAB PNT Systems	Peter Bergljung <i>Technical Director, Saab Transponder Tech</i>
13:20	SWEPOS: High accuracy service in Sweden	Peter Wiklund <i>Manager for SWEPOS-Lantmäteriet</i>
13:35	PNK(t)4UTM project (Positioning – Navigation – Communication (time) for use in Unmanned Traffic Management systems (UAV/Drones/UXV)	Åke Sivertun <i>Senior Professor, RISE research Institute of Sweden</i>
13:50	Q&A	
14:00	B2B meetings between ESA+SNSA and Swedish companies/institutions	NAVISP & SNSA
15:30	End	