

Project Title:

"Net-Zero self-adaptive activation of distributed self-resilient augmented services"



Grant Agreement No: 101139285

[HORIZON-JU-SNS-2023-STREAM-B-01-04] Reliable Services and Smart Security

4th Plenary Meeting Agenda

Date:	28 th May 2025 9:00am – 17:45 pm CET & 29 th May 2025 8:45am – 16:00 pm CET
Venue:	CNIT PNT Lab Via Giuseppe Moruzzi 1, 56124 Pisa, Italy <u>https://goo.gl/maps/646kJx3G27SeiYmA8</u>
Link for virtual presence:	https://teams.microsoft.com/l/meetup-join/19:0aIDxLhorCy4kHJDSO4jn- z2x5GwZ212Ib-hFz8eM3w1@thread.tacv2/1712618505762?con- text=%7B%22Tid%22:%22507b504a-b6e0-4057-af27- c112405f4774%22,%22Oid%22:%22f8879272-a919-4583-8036- f6f85b6c8fa1%22%7D
Contact Persons:	Antonios Lalas (CERTH), Francesco Paolucci (CNIT)
Contact Details:	e-mails: <u>lalas@iti.gr</u> ; <u>francesco.paolucci@cnit.it</u> Tel: +30 6932 367909, +39 3281529396

28 th May 2025			
9:00 am – 17:45 pm CET			
Time	Торіс	Responsible partner	
09:00 - 09:10	Welcome & meeting arrangements	CNIT/CERTH/ALL	
09:10 - 10:00	 WP1: Project Management Progress Overview for the period M13-M18 Update on Objectives, Deliverables, etc. Discussion on Periodic Progress Report and D1.4 status Discussion on open issues, blocking points, etc. Plans & activities for the next 6 months 	CERTH	
10:00 – 10:15	 WP2: Requirements & 6G Security Architecture Definition Progress Overview for the period M13-M18 Update on Objectives, Deliverables, etc. Discussion on Review Procedure of D2.2 and SLAs Discussion on open issues, blocking points, etc. Plans & activities for the next 6 months 	ISRD / TSS	
10:15 – 11:00	 WP3: Fluidal, footprint-ideal Orchestration and management of secure complex 6G services over the continuum Progress Overview for the period M13-M18 Update on Objectives, Deliverables, etc. Discussion on WP3 services and D3.1 status Discussion on open issues, blocking points, etc. Plans & activities for the next 6 months 	ZHAW	
11:00 - 11:15	Coffee Break		
11:15 – 12:00	WP3: Fluidal, footprint-ideal Orchestration and management of secure complex 6G services over the continuum Continues 	ZHAW	
12:00 - 13:00	 WP4: Alaa SecS for enhanced trust and dependability of 6G services Progress Overview for the period M13-M18 Update on Objectives, Deliverables, etc. Discussion on WP4 services and D4.3, D4.5 status Discussion on open issues, blocking points, etc. Plans & activities for the next 6 months 	CERTH	
13:00 - 14:00	Lunch Break	I	
14:00 – 14:30	WP4: Alaa SecS for enhanced trust and dependability of 6G servicesoContinues	CERTH	
14:30 - 16:00	 WP5: Self-resilience of 6G wireless devices Progress Overview for the period M13-M18 Update on Objectives, Deliverables, etc. Discussion on WP5 services and D5.1, D5.3 status Discussion on open issues, blocking points, etc. Plans & activities for the next 6 months 	GRAD	
16:00 - 16:15	Coffee Break	I	
16:15 – 17:30	 WP6: Framework Integration, Validation and Evaluation Progress Overview for the period M13-M18 Update on Objectives, Deliverables, etc. Discussion on Evaluation Framework and D6.1 status 	MONT	

	 Discussion on open issues, blocking points, etc. 	
	\circ Plans & activities for the next 6 months	
17:30 - 17:45	Closing of the 1 st Day	ALL

Evening of 28 th	Social event	
	(Time to be announced)	
	La Pergoletta	
May	https://www.ristorantelapergoletta.com/	ALL
	Address: Via delle Belle Torri 40, Pisa	
	Google Maps: https://maps.app.goo.gl/6zbwVXQ55vEZRR5w7	

29 th May 2025			
08:45 am – 16:00 pm CET			
Time	Торіс	Responsible partner	
08:45 - 09:00	Welcome & meeting arrangements	CNIT/CERTH/ALL	
09:00 - 10:00	 WP7: Dissemination of Results, Exploitation & Standardization Progress Overview for the period M13-M18 Overview, Objectives, Deliverables, etc. Discussion on Dissemination activities Discussion on Exploitation/Standardization and D7.3 status Discussion on open issues, blocking points, etc. Plans & activities for the next 6 months 	NOVA	
10:00 - 10:30	Pilot 1 PresentationSustainability and reliability of 6G Slices and services• Progress Overview for the period M13-M18• Available Infrastructure• Indicative Scenarios• Discussion on open issues, blocking points, etc.• Plans & activities for the next 6 months	UESSEX IMEC TSS ISRD	
10:30 - 11:00	Pilot 2 Presentation Anti-jamming technologies for AVs • Progress Overview for the period M13-M18 • Available Infrastructure • Indicative Scenarios • Discussion on open issues, blocking points, etc. • Plans & activities for the next 6 months	CERTH GRAD ISRD	
11:00 - 11:15	Coffee Break		
11:15 - 11:45	Pilot 3 Presentation IoT security • Progress Overview for the period M13-M18 • Available Infrastructure • Indicative Scenarios • Discussion on open issues, blocking points, etc. • Plans & activities for the next 6 months	MONT CERTH ELTE	
11:45 - 12:15	Pilot 4 Presentation Improving variability of network with continuous security • Progress Overview for the period M13-M18 • Available Infrastructure • Indicative Scenarios • Discussion on open issues, blocking points, etc. • Plans & activities for the next 6 months	MONT CERTH ZHAW TSS ELTE CNIT ISRD	
12:15 - 13:00	NATWORK Demonstration • Related Services per demo • Associated Tasks per demo • Associated Testbeds per demo • Partners Responsibilities • Revisions (if required)	CERTH / ALL	

	 Discussion on open issues, blocking points, etc. 	
	 Plans & activities for the next 6 months 	
13:00 - 14:00	Lunch Break	
14:00 - 14:45	NATWORK Demonstration	CERTH / ALL
14.00 - 14.45	 Continues 	
	Special Issues	
	 Planning & targets regarding PM consumption 	
	 Establishment of the EAB 	
14:45 - 15:15	• Cooperation with the EAB (action plan/time schedule for: re-	
	confirmation of the participation of the EAB members	CERTH / ALL
	 Preparation/signing of the NDAs 	
	 Potential Challenges (any) 	
	 Other issues 	
	Activities for the forthcoming 6 months (M18-M24)	
15:15 - 15:45	 Recap of activities per WP during period M13-M18 	
	 Anticipated deliverables, events, etc. 	CERTH /
	 Next Plenary Meeting 	WP LEADERS /
	 Risks and concerns (if any) 	ALL
	 Needs for revisions (if any) 	
	 Other issues 	
15:45 - 16:00	Summarization; open issues;	
	Closing of the plenary meeting	ALL