

GREENBEAT

Workshop on “Testbeds”

AGENDA

Date 13.06.2024

Time (EET)	Agenda	Partner
12:30 – 13:30	Registration of Participants (& buffet table lunch)	All
13:30 – 13:40	Welcome Address from the Project Leader. Partner and Participant Introduction.	ALL
13:40 – 14:20	Presentation 1. Network Simulation with Realistic Physics and Environmental Modeling Presenter: Esteban Egea (Remotely)	UPCT
14:20 – 15:00	Presentation 2. IoT infrastructure for Smart City data collection Presenter: Jose Santa	UPCT
15:00 – 15:30	Presentation 3. RadioPoints-Lab Equipment for RF Communications, Localization and Sensing Presenter: Mauro De Sanctis	UTV
15:30 – 16:00	Presentation 4. Research activities at University of Huddersfield Presenter:	HUD
16:00 – 16:30	Coffee Break	
16.30 – 17.00	Presentation 5. p-NET private 5G infrastructure. Presenter: Didoe Prevedourou	HAEC
17.00 – 17.30	Presentation 6. Overview of Testbed Activities in “one6G” and possible synergies with “GREENBEAT” Presenter: Albena Mihovska	CGC
17.30 – 18.00	Concluding Remarks on Day 1.	ALL
19:30 – 22.00	Official Dinner	

Date 14.06.2024

Time (EET)	Agenda	Partner
9:15 – 9:30	Registration of Participants	All
9:30 – 10:00	Presentation 5. ORAN Testbed at STP	TUS
10:00 – 10:30	Presentation 6. ERTMS Testbed at STP	TUS
10.30 – 11:00	Coffee Break	
11:00 – 11:30	Funding Opportunities Observatory – discussion on future project applications. Moderator: Albena Mihovska	ALL
11.30 – 12.00	Planning of Training activities for 2024 Moderator: Vladimir Poulkov	ALL
12:00 – 12:30	Project actions points. Planning. Dissemination. Reporting. Moderator: Vladimir Poulkov	ALL
12:30 – 13:00	AOB Concluding Remarks on Day 3.	ALL
13.00 – 14.00	Closing of the Meeting (& buffet table lunch)	ALL

VENUE:

Sofia Tech Park

111, Tsarigradsko shose blvd. Sofia 1784, Bulgaria

Laboratory Complex

Floor 1, Room 1

<https://sofiatech.bg/en/>

Remote Participation via link:

Zoom

<https://authgr.zoom.us/j/93296546956?pwd=aUfTT05aVmdQRWk0YVNwVWZmalVhZz09>

Meeting ID: 932 9654 6956

Passcode: 266696