



**THE RESEARCH & INNOVATION FOUNDATION PROGRAMMES
FOR RESEARCH, TECHNOLOGICAL DEVELOPMENT, AND INNOVATION
RESTART 2016 – 2020**



Pillar	I. Smart Growth
Programme	CO-DEVELOP
Project Acronym	Green-HIT
RIF Project Number	CODEVELOP-ICT-HEALTH/0322/0135
Proposal Title	A Green - Holistic IoT platform for Forest Management and Monitoring
Project Coordinator	Frederick Research Center (FRC)
Work Package Number	WP2
Work Package Title	Dissemination and Exploitation Activities
Deliverable Number	D2.4
Deliverable Title	Green-HIT Workshop (Event Agenda)

Dissemination level		
PU	Public	X
CO	Confidential, only for members of the consortium (including RIF)	



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DOCUMENT CONTROL

Document version	Date	Change
v0.1	30/04/2025	Draft
v1.0	26/05/2025	Final Version

Deliverable D2.4 is classified as an 'Event Agenda' deliverable. It includes the official invitation, detailed agenda, and a selection of photographs from the Green-HIT Final Workshop, which took place on April 24, 2025.

Invitation:



Event Agenda:

GREEN-HIT WORKSHOP (CODEVELOP-GT/0322) 24 April 2025 Host: Frederick Research Center (FRC) Venue: Frederick University Nicosia (New Wing Building, Seminar Room 2) Time: 09:00 – 12:00		
Time	Activity	Partner
09:00 - 09:30	Welcome Note & Green-HIT Project Overview	FRC (PC)
09:30 - 09:50	Green-HIT Hardware Components: Sensors and UAVs	CYRIC
09:50 - 10:10	<i>Green-HIT Intelligence:</i> Fire Prevention, Detection, and Reaction Modules	CERIDES
10:10 - 10:30	<i>Green-HIT Intelligence:</i> Afforestation, Reforestation, and Deforestation Modules	ERATOSTHENES
10:30 - 10:50	Coffee Break	
10:50 - 11:10	<i>Green-HIT Intelligence:</i> Illegal Logging and Hunting Detection Module <i>Green-HIT Intelligence:</i> Biodiversity Logging and Protection – Illegal Trespassing Detection Module	FRC
11:10 - 11:40	Platform Demonstration and Pilot Trials Evaluation	FRC
11:40 - 12:00	Discussion	All

Selected Photos:

