



## FASTER FINAL CONFERENCE

FROM TWINNING TO EXCELLENCE HUB FOR TUNISIAN FARM ADVISORY SYSTEM

# **DRAFT AGENDA**

Wednesday, October 20

Latest update: 06 October, 2021

## **FASTER IN A NUTSHELL**

Farmers' Adaptation and Sustainability in Tunisia through Excellence in Research (FASTER) is a Twinning Project funded by European Commission (Directorate-General for Research and Innovation) through Horizon 2020 funding programme. FASTER aims to reinforce the research and knowledge transfer capacity of INRGREF related to innovative land and water management for climate change adaptation and its implementation through the use of Farm Advisory Systems (FAS).

FASTER has developed a sustainable framework for research capacity building, international networking, and FAS practice to achieve its mission.

The consortium gathers seven European and Tunisian partners: two EU partners of established scientific excellence in the topic, CREAF and the Lund University, have been ensuring the strengthening of researchers and technicians of INRGREF and the associated IRESA (the Institution for Agricultural Research and Higher Education) centres. Europe for Business evaluated the experience from the economic perspective. At the same time, Vision Communication ensured public awareness, dissemination of results, and training support. Finally, AVFA (the Agriculture Extension and Training Agency) serves as a liaison with policymakers and related stakeholders, making sure to integrate the FASTER results into national policies.

# CONCEPT

"From Twinning to Excellence Hub for Tunisian Farm Advisory System" represents an opportunity for FASTER Consortium to share the Project findings and main outputs after three years of intense work; enhancing research, developing digital capacity building and networking instruments as the e-learning platform and the FASTER Excellence Hub.

The event will have a hybrid format consisting of the following sessions:

- A morning session, organised online (English language), where synergies and clustering activities with ongoing initiatives will be showcased to foster innovation ecosystems in Tunisia and beyond, creating better linkages between academia, business, and government.
- An afternoon session, organised in presence in Tunisia (French language), where local stakeholders will have the possibility to visit the FASTER Exhibition presenting the main outputs and findings of the project. There will be moments of discussion and stakeholder engagement. Participants could provide their feedback and testimonial on fostering rural development and the empowerment of Tunisian research about natural resources management and climate change.

### AGENDA

## **MORNING SESSION**

#### 20 October 2021 - 09:30-13:00 (GMT+2) ONLINE

SESSION CHAIR: Leonardo Piccinetti, Europe For Business (EFB)		
09:30 09:40	Welcoming words by Marios Markakis European Research Executive Agency - Future Society - Widening Participation EA.C.3.002 Mr Markakis, representing the European Research Executive Agency, will introduce the Funding Programme, welcoming all the Participants	
09:40 9:55	Presentation of the FASTER project by Sihem Jebari, National Research Institute for Rural Engineering, Water and Forestry   INRGREF PhD Jebari, FASTER Project Coordinator from INGREF, will start the first part of the Morning session, introducing the project and its main topics.	
09:55 10:20	<ul> <li>Key-note speeches</li> <li><i>"Climate Change Adaptation"</i> by Wouter Vanneuville (TBC), European Environment Agency   EEA</li> <li><i>"The Role of the Universities and Research Centers in the road to COP26"</i> by Charles Bestwick (TBC), Scottish Environment, Food and Agriculture Research Institutes   SEFARI</li> </ul>	
10:20 10:40	BREAK	
10:40 11:20	<ul> <li>FASTER key results and lessons learnt</li> <li>The second part of the Morning session will resume from PhD Jebari FASTER introduction to better explain and display the main project outcomes, deliverables and results, presented directly by the Work Package Leaders.</li> <li>WP3 Capacity Building, presented by Professor Ronny Berndtsson, Lund University</li> <li>WP4 Living FAS Lab, presented by PhD Annelies Broekman, CREAF</li> </ul>	

	WP5 Sustainability of excellence presented by Zied Bouslahi, Agriculture Extension and Training Agenery LAY/EA and Theorem Sources Typicies	
	Extension and Training Agency   AVFA and Thouraya Souissi, Tunisian	
	Institution of Agricultural Research and High Education   IRESA	
	Key results from other European and international initiatives	
	Moderated by Richard Elelman, Technology Center of Catalonia   EURECAT	
	WaterAgri presented by Miklas Scholz, Lund University	
	FIT4REUSE presented by Attilio Toscano, University of Bologna   Unibo	
	MEDFORWATER presented by Philippe Ker Rault, KER	
11:20	PHEMAC presented by project manager Gustavo Perez, Autonomous	
12:45	University of Barcelona   UAB	
	SOILdarity presented by project manager Cristina Cruz, University of Lisbon	
	European Water Junior Programme presented by Director Naomi Timmer	
	NEWAVE presented by scientific project manager Caterina Marinetti	
	Global Water Partnership Med Programme presented by programme officer	
	Sondos Njoumi	
12:45	Closing remarks by Richard Elelman	
13:00		

## **AFTERNOON SESSION**

#### 20 October 2021 - 14:00-18:30 (GMT+1) TUNISIA

SESSION CHAIR: Zouhair Nasr, National Research Institute for Rural Engineering, Water				
and Forestry   INRGREF				
14:00				
14:10	Welcoming words			
14:10 15:30	<ul> <li>Visit of the FASTER Exhibition</li> <li>ATLAS for Adaptation to Climate clipresenting climate change adaptation the stakeholders engaged in the proje</li> <li>Excellence Hub: presenting the platform</li> </ul>	n measures and solutions co-created by ect's Living Lab;		
	to participants with their enrolment; Video Gallery: watching the videos pro	duced within the project		
	Parallel Sessions			
	Roundtables with 10 minutes of presentat discussion and Q&A with the participants			
	Roundtable 1: European funding for	Roundtable 2: Innovative natural		
	better rural development	resources management in future		
	Smallholder farmers often face	climate conditions		
	challenges, such as limited access to	Future climate conditions push		
15:30	financial services and lack of training and	managers in many sectors, especially		
16:30	support, which would enable them to	agricultural ones, to consider		
	advance further their own development.	concrete adaption measures. The		
	Opportunities, frameworks, processes	latter need to be mainly technical,		
	and management strategies to reach	practical and societal when dealing		
	EU funding will be described by the	with natural resources. To do so,		
	leading institutions with broad	Innovation is crucial, and all the		
	experience. The panellists will focus, among others, on the socio-economic	panellists will share their views and experiences covering a wide range of		
	impacts related to the funding	implementations.		

schemes presented. Finally, the panellists will discuss crucial findings on climate change while considering new adaptation solutions.

- «Horizon 2020 R&I office to speak about opportunities and open innovation» by Helmi Mardassi, General Director of UGPO-H2020, Tunisian Ministry of Higher Education and Scientific Research
- «European fund for research on the mainstreaming of climate change into rural development in Tunisia» by Hichem Ben Salem, Director-General of the Tunisian Institution of Agricultural Research and High Education | IRESA
- Research at the service of the socio-economic world: knowledge transfer tools» by Chedly Addelly, Director-General of the National Agency for the Scientific Research Promotion | ANPR
- «Key findings on Climate change: an output of the first
   Mediterranean Assessment
   Report» by Semia Cherif, member of the Editorial Committee of the
   Mediterranean Experts on
   Climate and Environmental
   Change network | MedECC

Consequences, vulnerabilities and ways to face climate change will be presented along with success stories about using a participatory approach and developing living labs.

- «National challenges ad priorities in the field of climate change» by Mohamed Zmerli, Head of section, Tunisian Ministry of Environment and Sustainable Development
- «Co-construction at the service of territorial development» by
   Naoufel Ben haha, Deputy
   Director of Planning for the
   Tunisian Ministry of Agriculture,
   Water Resources and Fisheries
- Natural resources management in the socio-economic context of the mountainous areas of North-Western Tunisia» by Hichem Khemiri, General Director of the Office of Sylvo-Pastoral development of the Northwest | ODESYPANO

16:30 17:00	COFFEE BREAK
	<b>Testimonials</b> Invited stakeholders will have the opportunity to share their perspectives and
17:00 18:00	<ul> <li>commitment towards the work carried out within the project.</li> <li>Extensionists and farmers</li> <li>Decisions makers and project partners</li> </ul>
	Lab leaders and scientists
18:00 18:30	Closing remarks



**EUROPE** 





AVFA معالم الملاحج.



