



This project is co-financed by the
European Union and the Republic of Turkey

Bu proje Avrupa Birliği ve Türkiye Cumhuriyeti tarafından
finanse edilmektedir



TURKEY_{in}
HORIZON 2020
COOPERATION. INNOVATION. COMPETITIVENESS

Technical Assistance for Turkey in Horizon 2020 Phase-II
EuropeAid/139098/IH/SER/TR

Turkey in Horizon 2020 II

FGT Green Deal

(Energy, Transport, Sustainable Chemistry)

Introduction to the training and Green Deal Calls

Grigoris Chatzikostas

Training Coordinator



REPUBLIC OF TURKEY
MINISTRY OF INDUSTRY
AND TECHNOLOGY



Grigoris Chatzikostas

Training Coordinator in "Turkey in Horizon 2020 – Phase II" project



- “ Managing multi-national and cross-sectoral consortia, **writing proposals for EU funding and coordinating large-scale projects** that promote tech-enabled entrepreneurship in various sectors such as agrifood, ICT, environment, health, manufacturing, entrepreneurship etc.
- “ **Training, coaching, mentoring and supporting researchers and innovators** on issues related to proposal writing for EU funding opportunities, project management of EU funded projects, IPR management and entrepreneurship, in countries such as Greece, Serbia, Lithuania, Bulgaria, Turkey, Tunisia, Poland etc

17yrs

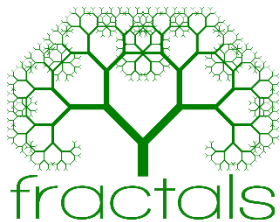
Experience in EU
projects

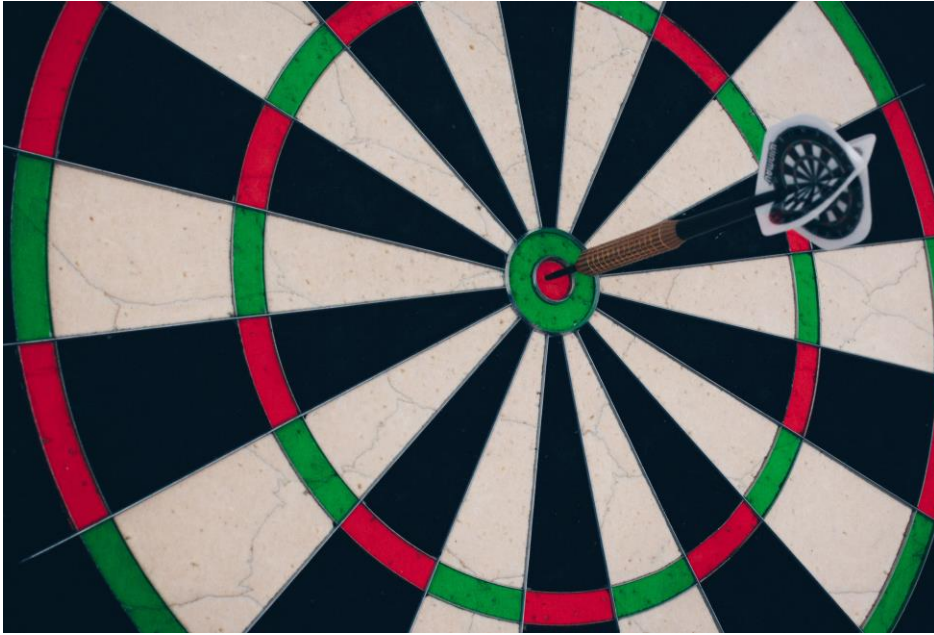


1st position in
Serbia in attracting
H2020 funds

100+ m€

Total value of
projects managed





To support excellent and ambitious Turkish applicants in the preparation of competitive and high-quality proposals for **H2020 Green Deal Call**

- To understand **requirements** of the Calls in detail;
- To support participants in **preparing all sections** of their proposal;
- To help participants **organize resources** for proposal writing
- To address all aspects related **proposals' evaluation**
- To **answer to specific questions** that participants may have



ENERGY



TRANSPORT



SUSTAINABLE CHEMISTRY

LC-GD-2-1-2020: Innovative land-based and offshore renewable energy technologies and their integration into the energy system

LC-GD-2-2-2020: Develop and demonstrate a 100 MW electrolyser upscaling the link between renewables and commercial/industrial applications

LC-GD-2-3-2020: Accelerating the green transition and energy access Partnership with Africa

LC-GD-4-1-2020: Building and renovating in an energy and resource efficient way

LC-GD-5-1-2020: Green airports and ports as multimodal hubs for sustainable and smart mobility



Juan Manuel Espeche

Head of Innovation Division

2.1, 2.2, 2.3, 4.1, 5.1



Raúl Piñero Hernanz



Head of the Biotechnology & Biorefinery

Area

3.1

Day 1: 3 November 2020

Session 1 - Morning

Understanding the basics behind H2020 Green Deal funding opportunities in Energy and Transport (Chaired by Grigoris Chatzikostas)

11:30-12:00	Introduction to the Horizon 2020 Green Deal Energy and Mobility call topics and how to read a work programme	Juan Manuel Espeche, Thematic Expert
12:00-13:00	Detailed presentation of GD call topics (key words, EC expectations, TRLs required, scope and challenges, expected impact, type of actions) Q/A Session (10 mins)	Juan Manuel Espeche, Thematic Expert
13:00-13:40	Break	

Day 1: 3 November 2020

Session 2 - Afternoon

Writing Successful Proposals in H2020 Green Deal in Energy and Transport (Chaired by Grigoris Chatzikostas)

13:40-14:40	How to write section per section the GD ENERGY and TRANSPORT grant application with emphasis on examples from winning projects: EXCELLENCE Q/A Session (10 mins)	Juan Manuel Espeche, Thematic Expert
14:40-15:40	How to write section per section the GD ENERGY and TRANSPORT grant application with emphasis on examples from winning projects: IMPACT Q/A Session (10 mins)	Juan Manuel Espeche, Thematic Expert
15:40-16:00	Break	
16:00-17:00	How to write section per section the GD ENERGY and TRANSPORT grant application with emphasis on examples from winning projects: IMPLEMENTATION Q/A Session (10 mins)	Juan Manuel Espeche, Expert

Day 2: 4 November 2020

Session 3 - Morning		
Horizontal topics on proposal writing and evaluation (Chaired by Grigoris Chatzikostas)		
10:45-11:00	Registration – Log in	
11:00-12:00	Proposal writing as a project: How to organise time and resources Q/A Session (10 mins)	Grigoris Chatzikostas, Training Coordinator
12:00-13:00	Familiarization with evaluation process and what makes a winning proposal based on examples from ESRs (tips and tricks based on evaluators' comments, common mistakes)	Juan Manuel Espeche, Expert
13:00-13:40	Break	

Day 2: 4 November 2020

Session 4 - Afternoon

Writing Successful Proposals in H2020 Green Deal in Sustainable Chemistry (Chaired by Grigoris Chatzikostas)

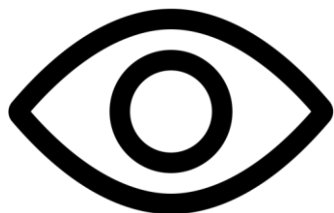
13:40-14:40	How to write section per section the GD 3-1 grant application with emphasis on examples from winning projects: EXCELLENCE Q/A Session (10 mins)	Raúl Piñero Hernanz, Thematic Expert
14:40-15:40	How to write section per section the GD 3-1 grant application with emphasis on examples from winning projects: IMPACT Q/A Session (10 mins)	Raúl Piñero Hernanz, Thematic Expert
15:40-16:00	Break	
16:00-17:00	How to write section per section the GD GD 3-1 grant application with emphasis on examples from winning projects: IMPLEMENTATION Q/A Session (10 mins)	Raúl Piñero Hernanz, Thematic Expert

GREEN DEAL HORIZON 2020 CALL – HOW IT IS DIFFERENT?

- It aims to:



produce tangible results



visible to the citizens



in a relatively short time frame

GREEN DEAL HORIZON 2020 CALL – KEY MESSAGES FROM R&I DAYS

- ❑ **Interdisciplinarity**, integration of stakeholders' knowledge and end-user involvement
- ❑ Aims to **mobilize additional investments**, de-risking investments for private and public sector
- ❑ **Public engagement and social innovation**, “Leaving no one behind”
- ❑ Not about frontier science, but about **using and demonstrating what has been developed so far**, links with existing EU initiatives
- ❑ EGD call will be **very competitive**, so only proposals that correspond **100%** to requirements should be submitted

Contact:

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REPUBLIC OF TURKEY
MINISTRY OF INDUSTRY
AND TECHNOLOGY



Teşekkür ederim!

Thank you!



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COMPETITIVE
SECTORS
PROGRAMME



TÜBİTAK