

H2020 iSQAPER Project
WP7: Environmental footprint - Model Validation
 Madrid, Spain



Tuesday 5 February 2019

The H2020 project iSQAPER evaluates the effect of agricultural management practices in soil quality and ecosystem services (<http://www.isqaper-project.eu/>; <http://www.isqaper-is.eu/key-messages/video-clips>).

A component of iSQAPER, has upscales the scientific knowledge to a wider geographical context, to understand how agricultural management practices that mitigate soil threats also affect other ecosystem services, **such greenhouse gas emissions, water in the soil, and productivity of crops.**

You are invited to participate, together with the project team, in a discussion about the use of the results for testing **agricultural policy** scenarios. Your input is essential to test the policy relevance of the scientific approach!

Date: Tuesday 5 February

Venue: CEIGRAM, Calle Senda del Rey 13, 28040 Madrid (<http://www.ceigram.upm.es/ingles/>)

Agenda

Time	Subject	Presenter
9.00 – 9.30	<i>Arrival and welcome – coffee and introductions of all participants</i>	
<i>Chair: Catherine Bowyer, Minutes: Ana Iglesias</i>		
9.30 – 10:30	Progress updates on environmental footprint	
9:30 – 9:40	10' minute run-through of the objectives and preliminary model components	Ana Iglesias, UPM
9:40 – 10:00	20' minute run-through of the links to policy	Catherine Bowyer, IEEP
10:00 – 11:00	Discussion of the approach to evaluate environmental footprint	All, discussion facilitated by Paul Mäder, FIBL
11:00 – 11:30	Policy scenarios	Catherine Bowyer, IEEP
11:30 – 12:00	Links to SQAPP (mobile app to test soil quality)	Luuk Fleskens, WRU
12:00 – 13:00	<i>Lunch break</i>	
13:00 – 16:00	Improving the assessment of environmental footprint <ul style="list-style-type: none"> - AMPs - Productivity - Water - Reduction of soil threats 	All
16:00 – 17:00	Feedback and open discussion	Luis Garrote, UPM
17:00	<i>Closure</i>	
18:00	Site visit, walking	All participants
20.30	Dinner, tapas	All participants