



## Horizon 2020

*Societal Challenge 2:  
Food security, sustainable agriculture and forestry, marine and  
maritime inland water research and the bioeconomy*

## Calls for proposals 2016 Coordinators Day

*22 June 2017  
Auditorium 25<sup>th</sup> floor  
EC COVE Building  
Place Rogier 16  
Brussels*

### Agenda

#### **Morning session "SC2 2016 projects: project implementation"**

<b>08:30</b>	Registration and coffee	
<b>09:30</b>	Welcome and introduction to the Coordinators Day	Marc BELLENS, <i>Head of Department, REA - B</i>
<b>09:45</b>	Overview of SC2 implementation	Kerstin Rosenow, <i>Head of Unit, REA - B2</i>
<b>10:00</b>	SC2 2016 Calls: Project life cycle	
	<ul style="list-style-type: none"><li>• Legal aspects: Grant Agreement, Amendments</li><li>• Financial aspects</li><li>• Project reporting and reviews</li></ul>	Estefania RIBEIRO, REA - B2  L. Miguel MINGATOS, REA - B2 George PREDOIU, REA - B2
<b>11:30</b>	Coffee break	

**11:45** SC2 2016 Calls: Horizontal aspects

- Communication

- ✓ R&I Communication Activities in Horizon 2020
- ✓ How to improve impact and policy feedback loop

Agata STASIAK,  
*Head of Sector, REA - C1*  
Alexia ROUBY,  
*AGRI - DDG1.B2*

- Dissemination and Exploitation of results

- ✓ IPR
- ✓ Open access and open data management

Michele Dubbini, IPR Helpdesk  
Alessio BACCHIELLI, REA – B2

**13:00** Lunch break

**Afternoon session: Clustering sessions**

**14:00** Marine and Maritime Policy Initiatives Session  
[Room 19SDR1]

Sieglinde GRUBER,  
*Head of Unit, RTD - F4*

*Cluster sessions [see details hereafter]*














**14:30** Parallel sessions – 1











**15:30** Parallel sessions – 2

**17:00** End of the meeting















### Parallel Session 1 (14h30 – 15h30)

Theme	Topic	Project	Moderator	Room
Plant protection	SFS 09 SFS 11 SFS 11	 XF-ACTORS  TROPICSAFE  MUSA	George Predoiu	17 SDR1
Plant breeding	SFS 03 SFS 07 SFS 44	 BREEDCAFS  LIVESEED  EUCLEG	Silvia GEMINI	19 SDR2
Crop production	SFS 02 SFS 06 SFS 26 SFS 02 SFS 01 SFS 01 SFS 26	 DIVERSIFY  IWM PRAISE  LEGVALUE  REMIX  SoIACE  TomRES  TRUE	Veerle Lammens	15 SDR1

	RUR 06 RUR 06	 DiverIMPACTS  DiverFarming		
Thematic Networks	RUR 10	<i>Presentation: EIP-AGRI approach [Willemine Brinkman, Deputy Team Leader, EIP-AGRI Service Point]</i>   CERERE  EUPIG  SKIN  SheepNet	Lucia Pacillo	16 SDR2
Aquaculture	SFS 23 SFS 23	 PerformFISH  MedAID	German Valcarcel – Resalt Bedoya	14 SDRA
Marine Observation and protection  <i>Mediterranean Sea and Artic</i>	BG 12 BG 10	 ODYSSEA  Blue-Action	Gonzalo Garcia de Arboleya	18 SDRB

## Parallel Session 2 (15h30 – 17h00)

Theme	Topics	Project	Moderator	Room
Livestock	SFS 12 SFS 14 SFS 14 SFS 14	 SIRCAH  PALE-Blu  DELTA-FLU  PIGs	Carlos Arauzo - Burillo	15 SDR2
Marine resources	SFS 21 BG 13 BG 02 BG 03  SFS 23 SFS 23	 FarFish  BLUEMED  LINCOLN  MUSES  <i>Optional</i>   <i>PerformFISH</i>  <i>MedAID</i>	Nila Petralli	19 SDR2
Marine biotechnologies	BG 01	 GENIALG  SABANA	Lucia Pacillo	18 SDRB

Food chain-nutrition	SFS 37 SFS 38 SFS 42	 SafeConsumE  Eat2beNice  InnovAfrica	Adelma di Biasio	17 SDR1
International Cooperation  <b>EU - China</b>	SFS 33 SFS 44	 VALUMICS  EUCLEG	Ivica Karas	14 SDRA
Bio-based industries	BB 01 BB 06 RUR 07 RUR 08	 STAR-ProBio  BioReg  MAGIC  AGROinLOG	Isabelle Van Borm	02 / 212 SDR
Rural policy	RUR 11 RUR 11 RUR 04 RUR 04 RUR 14 SFS 31	 PLAID  AgriDemoF2F  WATERPROTECT  FairWAY  AgriLink  SURE-Farm	Arantza Uriarte Iraola	19 SDR1
Forestry	BB 04	 OnTrack  Forwarder2020  WOODnat	Giuseppe La Ciura	02 / 189 SDR