

"NOVEL INTEGRATED SOLUTION OF OPERATING A FLEET OF DRONES WITH MULTIPLE SYNCHRONIZED MISSIONS FOR DISASTER RESPONSES"

RESPONDRONE

D15.1 "Protocol Kick-off meeting"



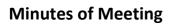


"NOVEL INTEGRATED SOLUTION OF OPERATING A FLEET OF DRONES WITH MULTIPLE SYNCHRONIZED MISSIONS FOR DISASTER RESPONSES"

RESPONDRONE

MoM "Kick Off Meeting – Days 1-3"







Document Summary Information

Grant Agreement No	833717 Acronym RESPONDRONE		SPONDRONE		
Full Title	NOVEL INTEGRATED SOLUTION OF OPERATING A FLEET OF DRONES WITH MULTIPLE SYNCHRONIZED MISSIONS FOR DISASTER RESPONSES				
Start Date	01/05/2019	Dur	ation	36	months
Project URL	https://respondronepro	ect.c	om/		
Meeting	Kick Off Meeting, Madrid Meeting Type Face-to-Face			Face-to-Face	
Work Package(s)	WP15				
Date of Meeting	21 – 23/05/2019 (M1) Submission date M1				
Nature	Report Dissemination Level PU				
Lead Beneficiary	DLR				
Responsible Author	Max Friedrich				
Contributions from					
Participants					

Revision history (including peer reviewing & quality control)

Version	Issue Date	Stage	Changes	Contributor(s)	Comments
V1	28/05/2019	Draft		Menelaos Chatziapostolídis	
V2	29/05/2019	Draft		Simon van Dam	
V3	29/05/2019	Draft		Max Friedrich	
V4	29/05/2019	Draft		Michael Borkowski	



Table of Contents

1.	Introduction	6
2.	Minutes of Meeting	7
3.	List of Action Items	. 12
4.	Annexes	. 13

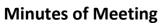
Glossary of terms and abbreviations used

Abbreviation / Term	Description
PO	Project Officer
Al	Action Item
М	Month
WP	Working Package
DoA	Description of Action
МоМ	Minutes of Meeting
КоМ	Kick off Meeting



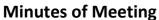
1. Introduction

The RESPONDRONE project held its kick-off meeting in Madrid May 20-22, 2019. ALPHA, the leading project partner in Spain, hosted representatives from the consortium's 19 partner organizations including research institutes, universities, policy makers and SMEs from 12 EU and non-EU countries across the Mediterranean. All participants became acquainted with each other and assured strong support and close collaboration during project implementation. The governance structure was officially established and processes were confirmed by the consortium. The agenda detailing the sessions is an annex to this deliverable and the summary of meetings is shared with all partners.





2. Williates of Wieeting	
Agenda item & minutes	Person responsible
Day 1, 20.05.2019:	
 End-User Parallel Workshop I: End-User group will ❖ support mainstreaming RESPONDRONE activities and outcomes into existing First- Response organization processes ❖ examine how Drones interact with other mobile equipment ❖ seek to integrate RESPONDRONE into decision making by linking Operational levels with Types of Disasters 	Satenik Mnatsakanyan, Alen Amirkhanian (AUA) & Christian Sommade (HCFDC)
Activity 1: Introduction of the Project and of each partner	
Activity 2: Presentation - Main objective is to serve first responders - Classification and prioritization is important - Concentration not so much on hazard type but on affected area - Transmission of information to first responders is key to success - Introduction of a disaster simulator. Question: Can the simulator be accessed online?	Simon van Dam (Agora) & Eric Freeman (Alpha) Christian Sommade (HCFDC)
Activity 3: Presentation on objectives of RESPONDRONE The project will use experience from previous projects and inputs from first responders in the consortium to know the full list of first responder needs. The main project objective is to improve the effectiveness and efficiency of first responders using a variety of technologies. Building of the RESPONDRONE Platform will be guided by the needs of the first responders.	Robert Geister and Max Friedrich (DLR)
 Quick overview of all WPs 	
Activity 4: Presentation on project impact General remarks:	Nir Tel Oren (IAI)
 Design demo in a way that will facilitate government participation Make sure that project results will be used 	
 Main expectations: Ability to provide robust communication is key High involvement of first responders Benefit from new innovation concepts and technologies Activity 5: Presentation of PO Periodic reviews in M21 & M36 for technical and financial reports Technical review in M10 After M12 we may be invited to present activities, results etc. Link with CURSOR set to start in Fall 2019 and eventually other similar projects, preferably funded by HORIZON 2020 Prepare for audit! Can occur up to 5 years after project completion Very important to fill in regularly timesheets, store them safely and have them accessible for at least 5 years after project end (same applies for all supporting material) Activity 6: Presentation on dual use 	EC Project Officer: Mr. Antonio Fernandez– Ranada-Shaw Liesa Boghaert (time.lex)
 Activity 6: Presentation on dual use Everything that can be used for military purposes is considered dual use, even documents and knowledge!! Every party is responsible for their own dual use issues (see CA) Guidelines from EU available Definition of what a UAV is, is defined by its range 	Bracha Behrmann (Agora)





Minutes of Meeting	nespoi
Agenda item & minutes	Person responsible
Al: Review dual-use situation in each partner level. For this reason, Agora/Menelaos & Simon will set up a CC between WP Leaders and Time Lex	
 Activity 7: Presentation on finance and administrative issues ❖ Communicate with Mgt Team ❖ Communicate with other WPs ❖ In addition to Interim(M21) and Final Report(M36) that are required by the Commission, Partners will be requested to provide an informal brief Financial & Activity report to enable Mgt team to better monitor implementation. Relevant templates will be provided in due time by Agora (Al 17) 	Simon van Dam (Agora)
Activity 8: Wrap up For conference calls we will use mainly Zoom when partners are not allowed to use Skype	
Day 2, 21.05.2019:	
Activity 1: Presentation WP15 Study disaster response operations - Introduction T1.1 1.5 & DEL 1.2/ 1.3 - Introduction T1.6 / 1.7 leaded by Alpha - In T1.6 KAT will be added as participant(AI) - Objective: provide a mock-up system (in T1.6/ 1.7) - Technical parties shall be involved in Field Studies (T1.4) - D1.3: setting/ finding REQ for simulation - Christian Sommade (HCFDC) presents questionnaire -> distribute to all End-User - Missing: audio, text, weather data as an option in questionnaire	Alen Amirkhanian (AUA)
For Field studies Task 15.4 need to select a few sites to visit	
Al 18: end users should recommend if visit to their site is important due to special circumstances. Moshe Sabato (IAI) recommends that some technical people must be working with the field studies which outputs the design requirements. The functional requirements must be translated to technical design. Iris Shwartz-Dallal (IAI) requests that site visits are filmed and this information available to the technical people who are building the system.	
Al 20 : Satenik Mnatsakanyan (AUA) will initiate a joint workshop with technical people to clarify the system requirements.	
End users should add to the questionnaire. Thales should ask first responders what data they need the video to track, if they have data to provide – these images can help train the algorithms. The questionnaire will be sent both internal to the consortium and to external end users.	
All partners shall send names of end users or stakeholders (also from other projects) who could provide valuable feedback to the questionnaire.	
Al 19 : Robert Geister (DLR) will send informed consent forms which must accompany the questionnaires.	
Activity 2: Presentation WP2 (DLR) - Risk assessment - Will coordinate particularly with WP3 & WP6	Max Friedrich (DLR)

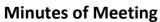




Agenda item & minutes	Person responsible
	reison responsible
 Merge Questionnaires to avoid going over and over again to end- users. A draft version will be developed by Christian Sommade (HCFDC) and it will be circulated by end May-beginning June 	
End-User Parallel Workshop II	
 Presentation of organisations (Armenia, Latvia, Corsica, Bulgaria, France, Greece, Holland). Each partner explained how the emergency system is designed and coordinated. 	
Engage stakeholders both "on the ground"/ operational and policy makers	
Basic elements of the scenarios will comprise (a) type (b) scale and (c) speed of disaster	
Particular effort will be made to include cross border / trans-European dimension	
Detection of human bodies, i.e. recognizing whether they are dead or alive drew particular interest	
 Will use conclusions of other projects Eventually a template listing regulatory restrictions according to the 	
type of drones may be elaborated	Iris Shwartz-Dallal (IAI)
Technical Workshop – Day 2	
Activity 1: Presentation WP3	
 Objective: develop web-based First Responders Management System Introduction of each task 	
- Introduction of partners involved	
 An updated high-level architecture was presented that clarifies the division of labour between DLR, IAI, ALPHA and Thales. This 	
architecture should be included in the DoA through an amendment	
(when possible) and in any case it is deemed to be part of the DoA (see annex).	
Activity 2: Presentation WP4	Alvaro Escarpenter
- Flight plan is updated every 1 sec	(Alpha)
Payload can be controlled directlyUAV will be controlled via DLR ATM syst.	
 4 mission types identified -> surveillance, coms, dropping of care 	
package, loudspeakers	
Activity 3: Presentation WP5	Stéphanie Molin
- Objective: provide/ control of camera/ gimbal	(Thales)
Developed algorithms to identify POI (fire, flood, people)Do we do mission at night? What is the regulation?	
- What cameras do we need at night e.g. for floods	
Is tracking a REQ from First RespondersAlpha use IP-based radio/ data link for payload	
Activity 4: Presentation WP6	Nizar Touleimat (CEA)
- Collect information from drones + analysis	Richard van Oorschot
Activity 5: Presentation WP7	(Alpha)
 Testing/ Integration of subsystems into RESPONDRONE platform Integration Test/session in 2 years from now – in Spain 	
- Specify technical and functional design of the system	
- Architecture/ functional design meeting (Early July – Tel Aviv)	
Day 3, 22.05.2019:	
Activity 1: Administrative	Robert Geister (DLR)



Minutes of Meeting	nespori
Agenda item & minutes	Person responsible
 Liability of non-EU partners is limited to their budget instead the EU contribution as the CA currently states. All partners agreed that this clause will be added to the Consortium Agreement (CA) which all Partners will be required to sign (21 times) again. The Coordinator will propose an updated text. Coordinator will create updated global mailing list as well a mailing lists per WP (Al 11) 	Jos Dumortier (Time.lex)
	dee Bameraer (Time.iox)
 Activity 2: Presentation WP8 Distinction between ethics and law Introduction of legal framework, current and soon-upcoming regulation of open and specific operations (expected to be implemented in 2020). New legislation will be more flexible, take into account variety of drones, will set up a full-fledged air traffic system. Certified operations are expected to be regulated until 2025 Introduction of each task and of partners involved 	Alen Amirkhanian (AUA)
Activity 3: Presentation WP9	Alch Alliikilaliali (AOA)
The aim is the look at everything we do and see that is complies with rules and regulations. The idea is not to create new processes but to integrate and embed what has been done.	
 Description of tasks and involved partners Will start creating panels earlier than scheduled in order to meet the deadlines (AI) Moshe Sabato (IAI) said the design and other components should also be done earlier. Redo the timing of WP9 (AI 13) 	
Astivity A. Drosoptation WD10	Christian Sommade
Activity 4: Presentation WP10 A realistic training environment will be created. The focus is on end users integration. There is a need to know and understand what is developed by the partners so it can be explained properly to end users. Christian demonstrated a fire simulation and said it can be used by up to 10 users and can include planes and drones and can be adapted to the needs of ResponDrone. Participants showed great interest and asked for additional additions that they would like to integrate into the simulation. - Presentation of toolset for training of first responders - Discussion about possibility of integration of various aspects from/to RESPONDRONE - ALPHA will be added / integrated into virtual exercise set to take place in Greece-Region of Western Macedonia (Al 10)	(HCFDC)
Activity 5: Presentation WP11 There will be a large-scale demo to prove the system's capabilities in reality. One event will take place in Greece and will include an earthquake scenario simulation. A second one will take place in Corsica in the Calvi area and will focus on forest fire and flood. Participants spoke about the need to adjust the scenarios so they will match the requirements of the project enabling ResponDrone to present all the different applications. - Discussion about timing of demonstration on Corsica or in Greece: May is the safest month with regards to real-life (little risk of fire, flood etc. taking away resources needed for demo) - However, May (2021) is also very early, little time for development - Current decision: Original plan for October 2021 is kept.	Christian Sommade (HCFDC)
by HCFDC & SDIS, yet there is a real issue linked to their extended range (they fly over 2,5 km) which means that they need authorisations a.s.a.p.	
Activity 6: Presentation WP12	Nir Tel Oren (IAI)



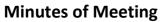


/linutes of Meeting				
Agenda item & minutes	Person responsible			
We are working on a new solution so there is no example we can follow. There is a need for brainstorming together with customers. There is a need to do market research, customers, partners, competitors, etc. Nir says that there is a demand for such a service. IAI will prepare the business plan and present it				
next year (2020) - Special care must be taken with regards to dual use - Marketing and business planning is easier if (large) parts of the project are non-dual-use and therefore unrestricted				
 Innovation Board as described in DoA will be activated by IAI (AI 9) 	Dan Gerstenfeld			
 Activity 7: Presentation WP13 Presentation and discussion of website, the logo, the templates and other relevant items Consortium is encouraged to get involved in social media outlets of 	(Interteam)			
 RESPONDRONE (Facebook, LinkedIn) Each partner will be asked to write one blog post per year, describing interesting development and milestones EU Visibility rules (disclaimers, acknowledgement statements etc.) 				
 were discussed and explained A generic project presentation with a few slides will be created by Interteam and made available to Partners via the website in order to support Partner participation in various events, conferences etc (Al 8) 	Alen Amirkhanian &			
 Activity 8: Parallel Session 1/ End Users: Detailed Planning M1 – 6 Panel of 1st Responders will define limitations, restrictions, expectations 	Satenik Mnatsakanyan (AUA)			
 End September 2019 Stakeholder mapping must be completed and Panel created (AI 6) 				
 Conceptual framework for Need Analysis will be based on Tactical / Strategic / Operational levels as defined in discussion led by Christian Sommade (HCFDC) 				
 Reaching policy level stakeholders is a task that will be carried out mainly by TimeLex Questionnaire will be sent out end June (Al 4) 				
 interviews will be conducted by AUA team (Satenik, Arthur, David) with key stakeholder from each end-user Partner site via Skype etc (AI 5). If necessary, a site visit is possible 				
Concluding Remarks:				
 Moshe Sabato: Inject information sources other than the drones Richard van Oorschot: Develop system that transforms info into useful info 				
 Menelaos Khatziapostolídis: in the next few days WP leaders should be able to send a rough roadmap describing the steps that will be taken (Al 14) until next Meeting /General Assembly scheduled for end November 2019 (Al 16) 				
 Simon van Dam: Engage, encourage intra-consortium communication, tell us what to change (Al 15) 				



3. List of Action Items

#	Description	Resp. person	Due date
1	Template for informed consent for end user questionnaires	Robert Geister	ASAP
2	Dual use conference call with Lisa (Time.lex), Max/DLR and WP lead partner for each technical WP	Menelaos Khatziapostolídis / Simon van Dam	June 2019
3	Add KAT to 1.6	Robert Geister / Simon van Dam	June 2019
4	Questionnaire for Stakeholders sent out	Satenik Mnatsakanyan	June 2019
5	Interviews with Stakeholders	Satenik Mnatsakanyan	Start in June- End in September 2019
6	Complete Stakeholder Mapping	Satenik Mnatsakanyan	September 2019
7	Estsblishment of 1st Responders Panel	Alen Amirkhanian	September 2019
8	RESPONDRONE presentation slides	Dan Gerstenfeld	June 2019
9	Create and activate Innovation Board	Nir Tel Oren	June 2019
10	Add ALPHA into Virtual Exercise	Christian Sommade	June 2019
11	Create updated global mailing list a a mailing lists per WP	Robert Geister/ Max Friedrich	June 2019
12	Set up a CC between WP Leaders and Time Lex	Liesa Boghaert / Menelaos Khatziapostolídis	May/June 2019
13	Revise timing of tasks in WP9	Alen Amirkhanian	June 2019
14	Short Roadmap (about half a page) with basic steps to be taken in each WP until next GA end November / beginning December 2019		June 2019



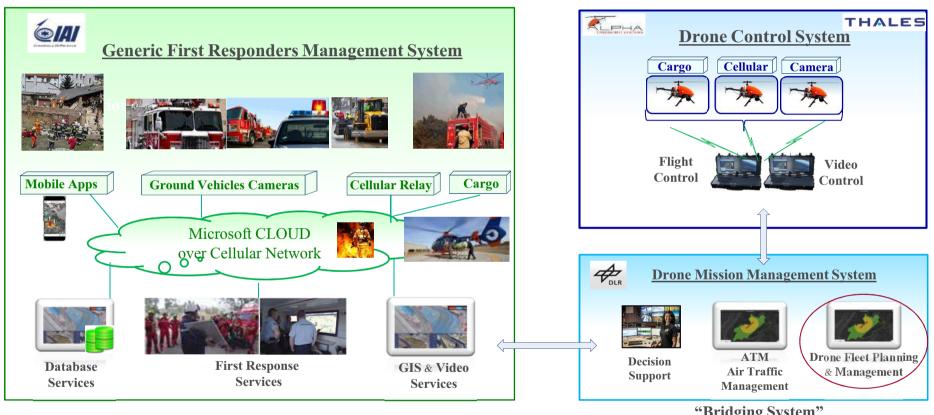


#	Description	Resp. person	Due date
15	Organize meetings between WPs	Menelaos Khatziapostolídis / Max Friedrich	Ongoing, starting June 2019
16	Set exact date(end November/beginning December) and place of General Assembly	Robert Geister / Simon van Dam	July 2019
17	Provide templates for informal internal Report	Simon van Dam	November 2019
18	End users should recommend if visit to their site is important due to special circumstances.	(1)Armine Hayrapetyan - MES, (2)Robert van den Ende - VRH, (3)Kallitsa Pantazi RCM, (4)Vangelis Katsaros - RWM, (5)Pierre-Louis Montet SIS2B, (6)Mariyana Ivanova - RAV, (7)Rudolfs Azens - SFRS	June 2019
19	Robert will send informed consent forms which must accompany the questionnaires	Robert Geister	10 June 2019
20	Satenik will initiate a joint workshop with technical people to clarify the system requirements.	Satenik Mnatsakanyan	June 2019

4. Annexes

- a. Figure 1: The RESPONDRONE project System of Systems
 b. RESPONDRONE Kick-off Meeting Agenda
 c. RESPONDRONE Kick-off Meeting Participant List

The Respondrone Project System of Systems



"Bridging System"



RESPONDRONE Kick-off Meeting

Date: May 20 - 22, 2019

Venue: Ayre Gran Hotel Colón

Madrid, Spain Agenda May 20, 2019

Timing	Topic	Presenter	Comments
09:00 – 11:30	Introduction session: Workshop for end-users	Satenik Mnatsakanyan (AUA)	Setting the scene
09:00 – 11:30	Introduction session: Workshop on platform architecture	Moshe Sabbato (IAI)	Setting the scene
11:30 - 12:00	Registration		
12:00 - 12:05	Welcome & logistics	Eric & Richard	
12:05 - 13:00	Introduction each partners	All Partners	Max 3 minutes each per partner – <i>No slides</i> : background, contribution to the project, (<i>focus tasks in first 6 months</i>)
13:00 - 14:00	Lunch		
14:00 - 14:30	Current operational challenges for First Responders	Christian Sommade (HCFDC)	Providing background
14:30 - 15:00	RESPONDRONE Overview, objectives and tasks	Robert/Max (DLR)	What do we going to do during the project?
15:00 - 15:30	RESPONDRONE Expected Impact & Ambition	Nir (IAI)	What do we expect to achieve at the end of the project?
15:30 – 16:00	Project Expectations from the EU	Mr. Antonio Fernandez– Ranada-Shaw (EU Project Officer)	What is the EU expecting from this project?
16:00 - 16:30	Coffee break		
16:30 – 17:00	Administration & Reporting	Simon & Bracha (Agora)	
17:00 – 17:15	Dual Use	Jos Dumortier (time.lex)	Providing background
17:15 – 17:30	Wrap Up Day One	Menelaos, Bracha & Simon	
21:00 - 23:00	Dinner Hosted by Alpha		



RESPONDRONE Kick-off Meeting

Date: May 20 - 22, 2019

Venue: Ayre Gran Hotel Colón

Madrid, Spain Agenda May 21, 2019

Agenda May 2 Timing	Topic	Presenter	Comments		
Timing	•		Comments		
Operational planning for project implementation The Project includes 5 blocks: Preparatory actions (WP1 – WP2), System Integration and Validation (WP3 – WP7), Improving Operational Performance (WP8 – WP9); Large Sca Demonstrations (WP10 – 11) and Impact generation (WP12 – 13). Block and WP leaders will present short and operative descriptions of planned activities. They will request information, allocate responsibilities for each task and review budget allocation and travel plans/ meetings for M1-6. Goal: obtain a clear set of plans and define expectations of each involved partner. In parallel to the presentations of Block 2: System Integration and Validation (10:00 – 13:00), which will be very technical, there will be workshop for end-users in a separate room. Representatives of the Project Management and possibly of industry partners will be encouraged to participate as well.					
	Block 1: Pr	reparatory actions			
09:00 - 09:30	WP15 Studies of Disaster Response Operations	Satenik Mnatsakanyan (AUA)	Objectives, Outputs & Process		
09:30 - 10:00	WP2 Risk Assessment & Management	Max Friedrich (DLR)	Objectives, Outputs & Process		
	Block 2: System In	tegration and Valide	ation		
10:00 - 10:30	WP3 Multi Mission Planning & Operation	Iris Dallal Schwartz (IAI)	Objectives, Outputs & Process		
10:30 - 11:00	WP4 Multi-drone Operation Optimization	Alvaro Escarpenter (Alpha)	Objectives, Outputs & Process		
10:00 - 11:00	Parallel session: Workshop for end-users	Satenik Mnatsakanyan (AUA)	Setting the scene		
11:00 – 11:30	Coffee break				
11:30 – 12:00	WP5 Video Analytics	Cedric Le Barz (Thales)	Objectives, Outputs & Process		
12:00 - 12:30	WP6 Integrated Data Processing for Risk-Based Decision Support	Nizar Touleimat (CEA)	Objectives, Outputs & Process		
12:30 – 13:00	WP7 General Architecture, Integration, Validation and Testing	Richard van Oorschot (Alpha)	Objectives, Outputs & Process		
11:30 - 13:00	Parallel session: Workshop for end-users	Satenik Mnatsakanyan (AUA)	Setting the scene		
13:00 - 13:15	Wrap Up Day Two	Menelaos, Bracha & Simon	Focus on identifying challenges for the first 6 months		
13:15 - 14:15	Lunch				
14:15 – 17:00	Shared travel to airfield, demos and technical introduction to Alpha 800. Shared travel back	Richard van Oorschot (Alpha)			
20:00 - 22:00	Dinner and team building activity	y after dinner			



RESPONDRONE Kick-off Meeting

Date: May 20 - 22, 2019

Venue: Ayre Gran Hotel Colón

Madrid, Spain

Agenda May 22, 2019

Agenda May 2		Duccontor	Comments				
Timing	Topic Operational planning for project	Presenter	Comments				
09:00 – 15:00	Block and WP leaders will present short and operative descriptions of planned activities.						
		Operational Perform					
09:00 - 09:30	WP8 Ethical & Legal Issues	Jos Dumortier (Time.lex)	Objectives, Outputs & Process				
09:30 - 10:00	WP9 Integrating RESPONDRONE into First Responders' Operations	Alen Amirkhanian (AUA)	Objectives, Outputs & Process				
	Block 4: Large	Scale Demonstration	S				
10:00 - 10:30	WP10 Large Training Programs	Christian Sommade (HCFDC)	Objectives, Outputs & Process				
10:30 - 11:00	WP11 Large Scale Demonstrations	Christian Sommade (HCFDC)	Objectives, Outputs & Process				
11:00 – 11:30	Coffee break						
	Block 5: Is	mpact Generation					
11:30 – 12:00	WP12 Innovation Management & Business Planning	Nir Tel-Oren (IAI)	Objectives, Outputs & Process				
12:00 - 12:30	WP13 Dissemination, Visibility & Communication	Dan Gerstenfeld (Agora/Interteam)	Objectives, Outputs & Process				
12:30 - 12:45	Expected Impact & Ambition RESPONDRONE Revisited	Max, Nir & Simon	What do we expect to achieve at the end of the project after 3 days of Kick-off Meeting?				
12:45 – 13:15	Wrap Up & Integration of all 4 blocks	Moshe & Richard	Identification of main challenges in the first 6 months				
13:15 - 14:15	Lunch		The Consortium will be divided into small groups				
14:15 - 15:30	Parallel Session 1: Detailed Planning M1 – 6		Focus on End-users				
14:15 - 15:30	Parallel Session 1: Detailed Planning M1 – 6		Focus on System Integration				
14:15 - 15:30	Parallel Session 1: Detailed Planning M1 – 6		Focus on Impact Generation				
15:30 - 16:00	Coffee break						
16:00 - 17:00	Finalized Detailed Planning M1 – 6	Moderated by Menelaos	Results presentation from parallel sessions				
17:00 - 17:30	Summary & Scheduling next meetings, telecos	Menelaos, Simon	Feedback from the four parallel sessions/ Action Items				

https://respondroneproject.com/

Kick-off Meeting May 20 - 22, 2019 Ayre Gran Hotel Colón Madrid, Spain



List of Participants

#	Full Name	Organisation	Monday, 20 May	Tuesday, 21 May	Wednesday, 22 May
	12		SIGNATURE	SIGNATURE	SIGNATURE
1	Autonio Fernandez-Ranada	REA	Set PSh		
2	Menelaos Chars japosto 4 des	AGORA	myll	M24	MANY
3	Menelaos Charziaposto 4 des Liesa Boghaert	TIMELEX	Bystaert	Englisent	Bogtaert
4	MONTET Roome-lows	SiszBe			- W
5	Patir Borry	HCFDC	7	· f	7
6	Marier Self	HCFO C	GMA -	AHH.	GAMIL
3	Christian Sommade	MCAGC	40		48.

^{1 &}quot;This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 833717"

https://respondroneproject.com/



#	Full Name	Organisation	Monday, 20 May	Tuesday, 21 May	Wednesday, 22 May SIGNATURE
8	Augustin Fort	Hefoc			
9	Jean-Philippe POLI	CEA		A.	M
10.	Stéphanie Molin	Thales			
11	NizarTOULEIMAT	CEA	Jaulei 3	Val.	
12	TUDOLES ATENS	STRS			
13	Vunder Litan	SFRS			
14	Intor Litor	SFRS			

This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 833717"

https://respondroneproject.com/



#	Full Name	Organisation	Monday, 20 May	Tuesday, 21 May	Wednesday, 22 May
15	Strangl Racalgungan	AUA	SIGNATURE (SIGNATURE	SIGNATURE
16	SATENIK MNATSAKANJAN	AUA	Met	My	May
17	ALEN AMIRKHAPIA	2 AUA	52.	9.	2.
18	Boaz Dahai	Interteas			(1)
14	Dan Gerstenfeld	laterteam	D. Cashfeld	P. Certulell	P. booksfelf
20	Simon van Dan	Alton			12/
21	Robert van den Ende	VRH	All	Am	Am
22	Helder Martins Fartes	INESC TEC	Kilde Best	Wilden Rost	Mede But
23	Educado Almeda	INESC TEC	Edwards Showide	Educato Shreite	Eduardo Quide

[&]quot;This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 833717"

https://respondroneproject.com/



#	Full Name	Organisation	Monday, 20 May	Tuesday, 21 May	Wednesday, 22 May
			SIGNATURE	SIGNATURE	SIGNATURE
24	Chang-Kyung Ryoo	Inha Univ.	母智的	July 5	3324
25	Hyunmin Choi	KAT	m	m	72/
26	Shuki Rynslei	KAT	7	7	
21	Armine Hayrapetyan	MES	Suggest	Fins	3ynsf
26	Artak Nakapetyan	MES	Elm	Emi	Eyer
29	Aztavazd Dautyan	MES C	Dhu (John C	Sleel
30	Kallita Pantazi	RCM 2	K.	(K)	4
31	Nikopoulou Anthalla	RCM Greace	4	4	#

https://respondroneproject.com/



#	Full Name	Organisation	Monday, 20 May SIGNATURE	Tuesday, 21 May SIGNATURE	Wednesday, 22 May SIGNATURE
32	RICHARD VAN ODESCHOT	ALPHA	P	P	PP
33	MICHAEL BORKOWSKI	DLR	4	AA	AAA
34	Max Friedrich	DLR	MAAA	MAST	49/
31	Tomas Lieb	DLR	Jones	Cover /	Jours
36	Robert Geister	DLR	Ras	Relat	R.Cest
32	1 1 1	Timelex			
38	Moshe Sabate	TAT	can blo.	ald has	oad hla.
39	Isis Della Sneart	11A7 -			

https://respondroneproject.com/



#	Full Name	Organisation	Monday, 20 May	Tuesday, 21 May	Wednesday, 22 May
			SIGNATURE	SIGNATURE	SIGNATURE
40	NIR TELOREN	141	M	\mathcal{M}	
91	Alaxo Exapenter	Alpha	Adayla	Ille	My
421	IAPAANA IVANOVA	RAV	Wants	leson	Hours
43	foll Jean-Philippe	CEA		V	
44	Daniela Stycherb	RAV	Agy	Ly	201
41	. Silviya Stoilova	RAV	Saly	Stall (STAN
46	Eric Freeman	Appendamente Systems	Enter	Extrem	Entin
42	· Vesselin Ivanov	RAV	lluf-	I lumb.	Thunk

https://respondroneproject.com/



#	Full Name	Organisation	Monday, 20 May	Tuesday, 21 May	Wednesday, 22 May
48	Bracha Ehrman	Agora	SIGNATURE	SIGNATURE	SIGNATURE
		O			
					,
					,
	ga - 2 - 200 - 1				*
i.					