

SCIENCE AND TECHNOLOGY ORGANIZATION





AGENDA 3d Meeting of SET-RTG-236

"Design and Analysis of Compressive Sensing Techniques for Radar and ESM Applications"

4-5 May, Washington DC, USA

Thursday, 4 May 2017 Primary focus: working next period	7, 9:00 – 17:00 in sub-groups to discuss performance metrics and agree on performance evaluation for
9:00- 9:15	Welcome – Dr. Rangaswamy, Hosting member
9:15 - 9:30	Opening Remarks, Agenda – L. Anitori, TG CHAIR
9:30 - 10:00	Review action items from last meeting and updates
10:10-10:15	Presentation new participant from NLR (Hatim Alqadah)
10:15 - 10:45	Presentation on status/actions and meeting's objectives WP1-5 (WP leaders, 15 min per WP)
10:45 - 11:00	Coffee break
11:00-11:45	Presentation on status/actions and meeting's objectives WP1-5 (WP leaders, 15 min per WP)
11:45-13:00	Lunch
13:00-15:00	 Working in 4 sub-groups. Per sub-group: Discussion activities and results for the last period:
15:00-15:15	Coffee Break
15:15 - 17:00	Continuation working in sub-groups from previous day and preparing presentation to share with whole group Social Dinner

Friday, 4 May 2017, 08:30 – 17:00 Primary focus: working in sub-groups, and preparation of minutes of meeting.		
08:30 - 08:40	Summary previous day	
08:40 - 10:30	Continuation working in sub-groups from previous day and preparing presentation to share with whole group	
10:30 - 10:45	Coffee Break	
10:45- 12:15	Continuation working in sub-groups from previous day and preparing presentation to share with whole group	
12:15 - 13:15	Lunch time	
13:15-15:00	Presentation of each sub-group with outcome (plenary, $\sim\!20$ minutes presentation per sub-group and discussion)	
15:00- 15:15	Coffee Break	
15:15 - 16:00	Preparation minutes of meeting	
16:00 -17:00	Plan future activities (Specialist Meeting), next meeting, closing remarks	
17:00	End of meeting	