ENISA workshop on dependencies scenarios between OES and DSP

Date:	25th June 2019
Location:	Hotel Metropole Brussels, 31, place de Brouckère, B-1000 Brussels, Belgium
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PLENARY - WELCOME SESSION	
9:30 - 10:00	**Registration and Welcome coffee**
10:00 - 10:10	**Welcome & introduction to the workshop** **ENISA**
10:10 - 10:30	ENISA's reports on (inter-)dependencies and dependencies scenarios **ENISA**

BREAK OUT – PARALLEL SESSIONS		
	Scenarion 1	**Scenarion 2**
10:30 – 11:00	On the feasibility of clock synchronization cyberattacks on power grids, **Dr. Michail Maniatakos, New York University**	The impact of dependency of auxiliary financial systems on cloud, **ENISA**
11:00 – 12:00	Table top exercise – attacks on time service in the energy sector , Moderation by **ENISA**	Table top exercise -- Finance service (auxiliary system) dependency on DSPs (cloud provider), Moderation by **ENISA**
12:00 - 12:15	**Coffee break**	
12:15 – 13:15	Table top exercise – attacks on time service in the energy sector , Moderation by **ENISA**	Table top exercise -- Finance service dependency on DSPs, Moderation by **ENISA**
13:15 – 14:15	**Lunch break**	
14:15 - 14:30	ENISA study on telcos and power outages, **ENISA**	Presentation on PSD2 APIs, **EBF**
14:30 – 16:00	Table top exercise – base station power outage: Moderation by **ENISA**	Table top exercise -- Finance service dependency on Third party (TPPs) APIs (PSD2): Moderation by **ENISA**
16:00 – 16:15	**Coffee break**	
PLENARY – WRAP UP SESSION		
16:15 - 16:45	• Key findings / Dependency indicators • Open discussion • The way forward - ENISA, Audience • **Next steps** **End of the Workshop**	