



Workshop about Advanced 5G Platforms for Emergency systems

Organized in collaboration to 5TONIC and Universidad Carlos III de Madrid

March 2nd, 2020, from 10 to 13:30

Venue: Auditorio "Caja de Música", Plaza Cibeles, 1 (Palacio de Cibeles)

Agenda v1 (EN)

Time	Agenda item	Speaker(s)
10:00 - 10:15	Welcome and Workshop opening	Inmaculada Sanz Otero, Councilor of Madrid City Hall, Government Delegate for Safety and Emergencies
10:15 - 10:45	Introduction to 5G technology	Arturo Azcorra, Full Professor of UC3M and Director of Institute IMDEA Networks
10:45 - 11:15	Commercial deployment of 5G in Spain and its use for emergencies	David del Val, Telefónica
11:15 - 11:45	Coffe break	
11:45 - 12:15	5G capacities for emergency services: a manufacturer's view	Enrique Algaba, Ericsson
12:15 - 12:45	SAMUR's view of the use of 5G for emergencies	Javier Quiroga, SAMUR-PC
12:45 - 13:00	5G-TRANSFORMER and 5G-CITY and their contribution to the improvement of emergency services	Carlos J. Bernardos, Associate professor of UC3M and 5G-TRANSFORMER Project Coordinator
13:00 - 13:15	Video projection of the video of the Personalized 5G emergency system demostration	Carlos J. Bernardos, Associate professor of UC3M and 5G-TRANSFORMER Project Coordinator
13:15 - 13:30	Workshop closing	Inmaculada Sanz Otero, Councilor of Madrid City Hall, Government Delegate for Safety and Emergencies