

Sujet	Membres du groupe	Date	heure
1.Comparison between 4g and 5G networks (architecture, performances, etc.)	1 ALVAREZ Gabriel	15-mai	09:00
2.Green light optimized speed advisory (GLOSA) using V2X communication	2 TORTRAT Guillaume	15-mai	09:15
3.Predictive Powertrain Energy Optimization with a focus on V2V/V2I communications	3 FARIH Oussama	15-mai	09:30
4.Unmanned Aerial Vehicles (UAV's, Drones) for transport applications	4 WEHRLE Marc	15-mai	09:45
5.Visible Light Communication in Automotive Industry	5 CHAABOUNI Yécine	15-mai	10:00
6.5G networks: what energy and environmental impacts?	6 COMBES Louis	15-mai	10:15
7.IEEE 802.11bd & 5G NR V2X: Evolution of Radio Access Technologies for V2X Communications	7 KOUTALA Pascal	15-mai	10:30
8.Comparison of the existing V2X communications (AUTOTALKS, COHDA, Qualcomm, Bosch, Siemens, etc.)	8 BEN MARRAK Abderrahmane	15-mai	10:45