

	Country	Participant	Intention for being a host	Intention for being part of STSM committee	Host name	Host description (capabilities, work that could be carried out, available testbeds)
0	Spain	Prof. José Capmany	1	2		
1	Austria	Prof Erich LEITGEB	1	2		
2	Austria					
3	Belgium	Prof Geert MORTHIER	1			
4	Belgium	Prof Wim BOGAERTS				
5	Cyprus	Dr Stavros IEZEKIEL	1			
6	Cyprus					
7	Czech Republic	Prof Stanislav ZVANOVEC	1	1		
8	Czech Republic					
9	Denmark	Dr Martijn HECK	1			
10	Denmark	Dr Juan Jose VEGAS OLMOS				
11	Finland	Dr Timo AALTO	1			
12	Finland	Prof Mircea GUINA				
13	France	Dr Anne-Laure BILLABERT	1			
14	France	Dr Daniel DOLFI	1			
15	Germany	Dr Tolga TEKIN				
16	Germany	Prof Andreas STÖHR	1	1		Access to high-frequency photonic, electronic and antenna design/ fabrication as well as packaging
17	Greece	Prof Nikos PLEROS	1	2	Aristotle University of Thessaloniki	Capabilities: Access to Optical Communication System Experimental infrastructure for both C- and O-band, with WDM capabilities in the C-band (up to 20 channels), up to 64Gb/s BER Testing, access to extensive Photonic Integrated Circuit design and characterization facilities (3 Probe station setups, one of them being fully automated, with Tunable Lasers in both the O- and C-bands), access to high-performance FPGAs for 5G MAC protocol programming, a 5G indoor and outdoor experimental testbed is expected to be functional after summer 2018 offering 4-channel Optical Fronthaul with 25Gb/s RfOF per channel and serving multiple
18	Greece	Prof Hercules AVRAMOPOULOS	1	2		
19	Hungary	Dr Eszter GERHÁTNE UDVARY				
20	Hungary	Prof Tibor BERCELI	1			
21	Ireland	Prof. Liam Barry				
22						
23	Israel	Prof Avinoam ZADOK	1	1	Bar-Ilan University	
24	Israel	Prof Emanuel COHEN				
25	Italy	Dr Antonella BOGONI				
26	Italy	Dr Massimiliano DISPENZA				
27	Netherlands	Dr Chris ROELOFFZEN	1		LioniX Int.	
28	Netherlands	Prof Ton KOONEN	1	2		
29	Norway	Prof Muhammad Nadeem AKRAM				
30	Norway	Prof Ulrik HANKE				
31	Poland	Prof Marian MARCINIAK	1	1		Possible topics: Electromagnetic wave theory; Photonic waveguide and integrated circuit modelling: Beam-Propagation Method, Transfer Matrix Method, WKB approximation, Method of Single Expression (in cooperation with Prof. Hovik Bagdasaryan from Armenia, founder of that method); Optical transmission and networking; Free-Space Optics standards (existing cooperation with Prof. Erich Leitgeb, TU Graz)
32	Poland					
33	Portugal	Prof Antonio TEIXEIRA	1	1	Instituto de telecomunicações	
34	Portugal	Prof Maria MEDEIROS	1	2		
35	Romania	Dr Constantin-Daniel NEGUT				
36	Romania	Dr Dan SPOREA				
37	Serbia	Prof Goran DJORDJEVIC	1			
38	Serbia	Dr Branka JOKANOVIĆ	1			
39	Slovakia	Dr Jozef CHOVAN				
40	Slovakia	Prof Frantisek UHEREK				
41	Slovenia	Prof Boštjan BATAGELJ	1	1		
42						
43	Spain	Dr Iñigo ARTUNDO	1			
44	Spain	Prof Guillermo Carpintero	1	1	VLC Photonics	Access to photonic circuit modeling, simulation, design and layout tools. Access to photonic chip and component characterization laboratory.
45	Sweden	Prof Zhongxia Simon HE	1	2	Chalmers University of Technology (Microwave Electronics Lab)	
46	Sweden	Prof Victor TORRES	1	1		
47	Switzerland	Dr Maurizio BURLA			ETH Zurich, Institute of Electromagnetic Fields (http://www.ief.ee.ethz.ch/)	Access to the photonic and mm-wave electronic characterization laboratory, with state-of-the-art equipment for the characterization of optical and electronic devices up to 220 GHz; an optical communication system laboratory with the capability to generate and test Tbit/s data traffic; the Binnig and Rohrer Nanotechnology Center (BRNC), a state-of-the-art cleanroom facility equipped for all processing steps needed to perform silicon and silicon-nitride processing, as well as to the FIRST laboratories at ETH Hônggerberg, where III/V materials can be processed.
48	Switzerland	Dr Michael ZERVAS	1			
49	United Kingdom	Prof Nathan GOMES	1	1		
50	United Kingdom	Prof Alwyn SEEDS	1	1	UCL Photonics Group (https://www.ee.ucl.ac.uk/research/photronics)	consider hosting CA16220 STSMs on a case by case basis
	Austria	Mr Pirmin PEZZEI				
	Belgium	Dr. Pieter Dumon				
	Finland	Matteo Cherchi				
	Finland	Jukka VIHRIÄLÄ				
	Germany	Dr Norbert GROTE	1	2		
	Greece	Dr Christos Koulooumentas				
	Greece	Dr Christos VAGIONAS				
	Italy	Dr Dimitrios Zografopoulos				
	Netherlands	Dr Eduward TANGDIONGGA				
	Netherlands	Dr Paul VAN DIJK				
	Portugal	Prof Adolfo CARTAXO	1	2		
	Romania	Dr Ramona Voichita GALATUS				
	Romania	Dr Mihai STRATICIUC				
	Romania	Dr Andrei Stancalie				
	Serbia	Prof Dejan Milic				
	Slovenia	Mr Aljaž BLATNIK				
	United Kingdom	Dr Chao WANG				
	United Kingdom	Mr Javad ANZALCHI				
	United Kingdom	Prof John MITCHELL				

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1= Really willing to participate in the evaluation committee

2= To be considered only in the case there are not enough volunteers

TOTAL:

32

19