



# SUSTAINABLE PLACES

**2018** June 27-29,2018  
Aix-les Bains, France

Count	Name of Delegate	Organization	Country
1	Jennifer Adami	Institute for Renewable Energy (EURAC)	Italy
2	Mia Ala-Juusela	VTT Technical Research Centre of Finland Ltd	Finland
3	Philippe Alamy	CADCAMation	Switzerland
4	Murilo Almeida	Typhoon HIL, d.o.o	Serbia
5	Alain Anfosso	Center for Science & Technology in Buildings (CSTB)	France
6	Marcel Janer Angelet	Technology Centre of Catalonia (EURECAT)	Spain
7	Marco Arnesano	Marche Polytechnic University	Italy
8	Margarita-Niki Assimakopoulos	University of Athens	Greece
9	Marta Avantaggiato	Institute for Renewable Energy (EURAC)	Italy
10	Marco Barbagelata	Stam S.r.l	Italy
11	Guilia Barbano	Integrated Environmental Solutions VE	UK
12	Jan Bastiaensens	Enervalis	Belgium
13	Elena Bazzan	Int.'l Initiative for a Sustainable Built Env. (iiSBE Italia R&D)	Italy
14	Christian Beder	Cork Institute of Technology (CIT)	Ireland
15	Timea Béjat	CEA Liten	France
16	Anthony Bier	INES CEA liten	France
17	Wolfgang Birk	Lulea University of Technology	Sweden
18	Estelle Bonhomme	INES CEA Liten	France
19	Pierluigi Bonomo	Swiss BIPV Competence Centre (SUPSI)	Switzerland
20	Paola Borgaro	Int.'l Initiative for a Sustainable Built Env. (iiSBE Italia R&D)	Italy

21	Paul Bonnamy	Nobatek INEF4	France
22	Marc Bourdeau	Center for Science & Technology in Buildings (CSTB)	France
23	Sylvia Breukers	DuneWorks B .V.	Netherlands
24	Paul-Emmanuel Brun	AIRBUS CyberSecurity	France
25	Martin Buchholz	Technical University of Berlin	Germany
26	Francoise Burgun	INES CEA Liten	France
27	Andrea Costa	R2M Solution	Italy
28	Marco Cozzini	Institute for Renewable Energy (EURAC)	Italy
29	Anne-Sophie Chamoy	Energy Pool	France
30	Antonio Colino	Fenie Energia	Spain
31	Marco Calderoni	R2M Solution	Italy
32	Frederic Charvin	La Motte-Servolex Municipality	France
33	Luis Coelho	Polytechnic Institute of Setubal	Portugal
34	Olivier Cottet	Schneider Electric Industries	France
35	Tracey Crosbie	Teesside University	UK
36	Bert Claessens	REstore NV	Belgium
37	Jean-Charles Colas-Roy	French National Assembly	France
38	Sergio Costa	COMSA	Spain
39	Daniel Cullinane	Blaenau Gwent County Borough Council (BGCBC)	UK
40	Divya Deepankar	Building Services Research and Information Association (BSRIA)	UK
41	Sander Drissen	Scholt Energy Services B.V.	Netherlands
42	Roman Denysiuk	CEA	France
43	Yannis Damousis	CERTH	Greece
44	Stéphanie Decker	Nobatek INEF4	France
45	Benoit Delinchant	University of Grenoble Alpes	France
46	Michael Descamps	INES CEA Liten	France
47	Regis Decorme	R2M Solution	France
48	Marie-Jose Dussauge	Chambery Municipality	France
49	Borna Doračić	University of Zagreb	Croatia
50	Simona D'Oca	Huygen Engineers & Advisors	Netherlands
51	Ursula Eicker	Stuttgart Technology Univ. of Applied Sciences	Germany

52	Juan Manuel Espeche	R2M Solution	Italy
53	Angel Paiz Farre	COMSA	Spain
54	Annarita Ferrante	University of Bologna	Italy
55	Andrea Frazzica	CNR-ITAE	Italy
56	Dario Fernando	Universidad de Nariño	Columbia
57	Dominique Folliet	La Motte-Servolex Municipality	France
58	Marina Ferrari	Aix-Les-Bains Municipality	France
59	Fajardo Fajardo	Universidad de Nariño	Columbia
60	Clément Fauvel	CEA	France
61	Mikel Fernández	TECNALIA	Spain
62	João Garcia	Polytechnic Institute of Setubal	Portugal
63	Michael Gay	Long Live the Happy Nuclear (VLNH)	France
64	Olivier Garbe	Electricite De France (EDF)	France
65	Daniel Sanchez Gil	COMSA	Spain
66	Franck Guissant	Bourget Du Lac Municipality	France
67	Anna Gralko	DEMO Consultants B.V.	Netherlands
68	Alessandro Graizzaro	SAVIO S.p.A	Italy
69	Pierre Guillain	Energy Pool	France
70	Susanne Hanson	Danish Technological Institute	Denmark
71	Théo Henriel	INSA Toulouse	France
72	Jean-Laurent Hippolyte	Cardiff University	UK
73	Cathal Hoare	University College Dublin	Ireland
74	Arnaud Jay	INES-CEA Liten	France
75	Nathan Jones	Blaenau Gwent County Borough Council (BGCBC)	UK
76	Anis Jouini	INES CEA Liten	France
77	Audrey Joly	INES CEA Liten	France
78	Kostas Karytsas	Center For Renewable Energy Sources (CREG)	Greece
79	Nikolaos Kampelis	Technical University of Crete	Greece
80	Ruth Kerrigan	Integrated Environmental Solutions VE	UK
81	Dawid Krysiński	ASM – Market Research & Analysis Centre	Poland
82	Ahmed Khoja	Munich University of Applied Sciences	Germany

83	Rebekka Köll	Institute for Sustainable Technologies (AEE INTEC)	Austria
84	Huub Keizers	Netherlands Org. for Applied Scientific Research (TNO)	Netherlands
85	Florian Kraus	Green4Cities GmbH	Austria
86	Martin Klepal	Cork Institute of Technology (CIT)	Ireland
87	Aleksandar Kavcic	Typhoon HIL, d.o.o	Serbia
88	Oliver Kinnane	University College Dublin	Ireland
89	Karine Laffont-Eloire	DOWEL Management	France
90	Tatiana Loureiro	R2M Solution	Spain
91	Stefan Lodeweyckx	Enervalis	Belgium
92	Marina Laskari	National and Kapodistrian University of Athens	Greece
93	Suzanne Lesecq	CEA	France
94	Marco Lovati	Institute for Renewable Energy (EURAC)	Italy
95	Zia Lennard	R2M Solution	France
96	Gabriela Naves Maschietto	Veolia Research and Innovation	France
97	Tobias Maile	University College Dublin	Ireland
98	Monjur Mourshed	Cardiff University	UK
99	Fanlin Meng	Cardiff University	UK
100	Paul Mittermeier	Munich University of Applied Science	Germany
101	Marie-Pierre Montoro	Aix-Les-Bains Municipality	France
102	Frits Maas	Scholt Energy Services B.V.	Netherlands
103	Serafeim Moustakidis	City University of London	UK
104	Alan McGibney	Cork Institute of Technology	Ireland
105	Remigiusz Mielczarek	ASM – Market Research & Analysis Centre	Poland
106	Antoine Malinge	S'TILE	France
107	Giorgio Manganini	United Technologies Research Centre	Ireland
108	Thomas Messervey	R2M Solution	Italy
109	Marjorie Mussy	CEREMA	France
110	Philippe Moseley	European Commission, EASME	Belgium
111	Rosemarie Mac Sweeney	University College Cork (UCC)	Ireland
112	Ioannis Meintanis	City University of London	UK
113	Andrea Moro	Int.'l Initiative for a Sustainable Built Env. (iiSBE Italia R&D)	Italy

114	Ruth Mourik	DuneWorks B .V.	Netherlands
115	Francisco David Gallego Martínez	REGENERA	Spain
116	Federico Noris	R2M Solution	Italy
117	Stefan Nowak	NET Nowak Energy & Technology Ltd.	Switzerland
118	Dimitrios Ntimos	Integrated Environmental Solutions VE	UK
119	Peter Opt'Veld	Huygen Engineers & Advisors	Netherlands
120	Richard O'Hegarty	University College Dublin	Ireland
121	Emanuel Onillon	Swiss Center for Electronics and Microtechnology (CSEM)	Switzerland
122	Federico Orsini	Roma Tre University	Italy
123	Melinda Orova	Advanced Building & Urban Design (ABUD)	Hungary
124	Antonis Papanikolaou	Hypertech SA	Greece
125	Roberta Perneti	Institute for Renewable Energy (EURAC)	Italy
126	Fergal Purcell	Energy Solutions	Ireland
127	Edouard Perroy	Energy Pool	France
128	Stef Peeters	REstore NV	Belgium
129	Nick Pursehouse	Integrated Environmental Solutions VE	UK
130	Alessandro Pracucci	Focchi Spa	Italy
131	Margot Pinault	European Commission, DG ENER	Belgium
132	Marin Petrovic	Municipality of Visoko	Bosnia and Herzegovina
133	Domenico Perfido	R2M Solution	Italy
134	R.T. Durai Prabhakaran	Bangor University	UK
135	Daniel Quenard	Center for Science & Technology in Buildings (CSTB)	France
136	Aidan Reilly	University College Dublin	Ireland
137	Simon Rouchier	Savoie Mont Blanc University	France
138	Miika Rama	VTT Technical Research Centre of Finland	Finland
139	Anthony Rey	Concordia University	Canada
140	El Hassan Ridouane	United Technologies Research Center (UTRC)	Ireland
141	Marie-France Robbe	CEA LIST	France
142	Susan Rea	Cork Institute of Technology (CIT)	Ireland
143	Benjamin "Beni" Rohrbach	Lucerne University of Applied Sciences and Arts	Switzerland
144	Carole Sentein	CEA LIST	France

145	Davor Stjelja	Granlund	Finland
146	Rizal Sebastian	DEMO Consultants B.V.	Netherlands
147	Jean-Yves Segura	Electricite De France (EDF)	France
148	Michal Shany	Motorola	Israel
149	Joanna Southernwood	University College Cork (UCC)	Ireland
150	Raymond Sterling	National University of Ireland Galway (NUIG)	Ireland
151	Petr Stuluka	HONEYWELL	USA
152	Eric Smets	Enervalis	Belgium
153	Frederico Seri	National University of Ireland Galway (NUIG)	Ireland
154	Eloise Sok	SageGlass-Saint Gobain	France
155	Nizar Touleimat	CEA LIST	France
156	Tasos Tsitsanis	Hypertech SA	Greece
157	Daniel Trier	PlanEnergi	Denmark
158	Amy Taylor	Blaenau Gwent County Borough Council (BGCBC)	UK
159	Gozde Unkaya	Exergy	UK
160	Merixell Vinyals	CEA LIST	France
161	Pierre-Antoine Vernon	European Commission, EASME	Belgium
162	Leon Van Berlo	Netherlands Org. for Applied Scientific Research (TNO)	Netherlands
163	Szabina Varnagy	Advanced Building & Urban Design (ABUD)	Hungary
164	Etienne Wurtz	CEA Liten	France
165	Ahmad Muhammad Waseem	Cardiff University	UK
166	Brice Wong	Electricite De France (EDF)	France
167	Xiaofeng "Ken" Zheng	University of Nottingham	UK