

Meeting Room	Palais des Sports	Notre Dame – Room Number 7	Tour Eiffel – Room Number 3	Concorde – Room Number 4	Invalides – Room Number 2	Louvre – Room Number 6	Opéra – Room Number 8	Sacré Cœur – Room Number 5
MONDAY 1 JUNE								
20:00 – 23:00	Welcome gala reception – Grand Palais							
TUESDAY 2 JUNE								
08:30 – 10:00	Opening ceremony							
10:10 – 10:15	Coffee Break							
10:15 – 11:15	KA							
11:30 – 12:00	Exhibition opening							
12:15 – 13:45	LA – Parvis – Pavillon Officiel							
14:00 – 15:00	KA							
15:15 – 16:45	SP 1. T 3 Political leaders, industry, insitutions and NGO's geopolitical debate	SP 2. WOC 1 Gas flaring and venting reduction	SP 3. PGC B 2050 prospective study	SP 4. PGC A Life Cycle Assessment (LCA): a tool for decision makers				
16:45 – 17:00	Coffee Break							
17:00 – 18:30		TS. PGC B-1 World gas outlooks for 2035	TS. WOC 3-3 & PGC E-3 Public acceptance of natural gas projects	TS. WOC 4-1 Third party access to gas distribution networks: could it bring benefits to the parties involved in the gas chain?	TS. PGC A-1 Carbon Capture and Storage (CCS) development and perspectives for a sustainable gas industry	TS. T 3-1 Geopolitics and energy security	TS. PGC F-1 Global partnering in energy innovation – effective collaboration	TS. WOC 5-4 Technology and economic aspects for power to gas and upgrading of biogas to natural gas quality
WEDNESDAY 3 JUNE								
08:30 – 10:00		TS. T 2-1 The role of natural gas in power generation	TS. WOC 1-5 Gas on gas competition and upstream investment	TS. WOC 3-2 Pipeline integrity management systems	TS. PGC D-2 The role of LNG as the alternative fuel	TS. PGC F-2 Convergence of gas appliances and infrastructure with electric systems and renewable energy	TS. WOC 5-5 Gas quality, a growing concern for the end user?	TS. WOC 2-1 What is ahead of us? General trends and perspectives for UGS
10:00 – 10:30	Coffee Break							
10:30 – 12:00	KA							
12:15 – 13:45	LA – Parvis – Pavillon Officiel							
14:00 – 15:00	KA							
15:15 – 16:45	SP 5. T 2 How natural gas can raise its voice	SP 6. PGC D LNG a key factor	SP 7. WOC 5 Natural gas transportation roundtable	SP 8. WOC 4 & PGC F Smart grids in a sustainable future				
16:45 – 17:00	Coffee Break							
17:00 – 18:30		TS. PGC B-3 Strategy and regulation	TS. PGC E-2 Effective gas marketing and lessons from other industries	TS. PGC D-1 Remote LNG	TS. WOC 5-3 Natural gas vehicles: the sustainable road towards a clean planet	TS. PGC A-2 The economic, environmental and social aspects of renewable gas	TS. WOC 4-2 Evolution into carbon free gas future: managing the diversification of gas quality	TS. WOC 1-3 Fiscal regimes for the production of conventional and unconventional gas
THURSDAY 4 JUNE								
08:30 – 10:00		TS. PGC B-2 Wholesale gas price formation	TS. PGC D-3 Challenges and opportunities of small scale LNG	TS. WOC 4-3 Towards smart distribution gas grids: why and how?	TS. WOC 1-1 Technological advances in gas exploration and production	TS. PGC A-3 Opportunities and challenges of Life Cycle Assessment (LCA) applied to the natural gas industry	TS. PGC-1 The role of natural gas in the electricity generation mix	TS. T 2-2 Relationship between coal and gas
10:00 – 10:30	Coffee Break							
10:30 – 12:00	KA							
12:15 – 13:45	LA – Parvis – Pavillon Officiel							
14:00 – 15:00	KA							
15:15 – 16:45	SP 9. PGC C & T 3 Gas development in emerging countries	SP 10. WOC 1 & PGC A Unconventional gas	SP 11. T 1-1 Human capital strategy for the future	SP 12. PGC F The role and impact of innovation in the gas industry				
16:45 – 17:00	Coffee Break							
17:00 – 18:30		TS. PGC E-1 Additional uses for gas, how do we go beyond gas to power?	TS. WOC 1-2 Natural gas available everywhere: An assessment of global resources and reserves	TS. WOC 3-1 New transmission projects	TS. WOC 5-2 Heating and power production technologies in the residential and small commercial environment	TS. T 1-2 Battle for talent	TS. WOC 2-2 Innovations and new technologies: can the UGS industry take/do more?	TS. PGC C-2 Implications of developing unconventional gas
FRIDAY 5 JUNE								
08:30 – 10:00		TS. PGC A-4 Environmental aspects of unconventional gas	TS. WOC 2-3 Increasing attractiveness of gas storages: what shall be done?	TS. T 3-2 Corporate behaviour in the political arena	TS. WOC 5-1 Natural gas as a leading fuel for efficient industry growth	TS. WOC 1-4 Technologies for the monetisation of gas reserves	TS. PGC D-4 The role of LNG in sustainability and environmental quality	TS. WOC 3-3 New technologies for transmission systems
10:00 – 10:30	Coffee Break							
10:30 – 12:00	SP 13. T 1-3 Women's place in the gas industry	SP 14. PGC E Gas communication	SS 1. CC IGU Global Gas Awards & Best Practice Awards					
12:15 – 13:45	LA – Parvis – Pavillon Officiel					<b>KEY</b> KA Keynote Address LA Luncheon Address PGC Programme Committee SP Strategic Panel SS Special Session T Task Force TS Thematic Session WOC Working Committee		
14:00 – 15:30				SS 2. CC TWP 2015-2018				
16:00 – 17:00		Closing of youth programme						
17:15 – 18:30	Closing ceremony							
18:45 – 22:00	Farewell party							