

AGENDA: Stakeholders Workshop on Guarantees of Origin on ‘renewable and low-carbon’ gases

7 May from 9:30 to 16:30 CET

ENTSOG / GIE Offices – Avenue de Cortenbergh, 100 – Brussels 1000

Skype broadcast login details

Morning session: [Join the meeting](#)

Afternoon session: [Join the meeting](#)

Time	Description
9:00 – 9:30	<i>Welcome coffee and registrations</i>
9:30 – 9:50	<i>Introduction and objective of the Workshop – Malcolm Arthur (ENTSOG)</i>
Chaired by Irina Oshchepkova (ENTSOG)	
9:50 – 13:00	<i>Prime Mover Recommendations, Q&A after each presentation</i>
SECTION I: need for standardised GOs for ‘renewable and low-carbon’ (non-renewable) gases	
9:50 – 10:15 (+15 min Q&A)	TOPIC 1: Legal analysis of GOs for ‘renewable and low-carbon’ (non-renewable) gases – <i>Areti Kostaraki (ENTSOG)</i>
10:30 – 11:00 (+15 min Q&A)	TOPIC 2: Need for one standardised GO for ‘renewable and low-carbon’ (non-renewable) gases - <i>Peter Biltoft-Jensen (EFET), Giuseppina Squicciarini (Eurogas)</i>
SECTION II: Need for interoperable GO schemes to support trade and sector coupling	
11:15 – 13:00	TOPIC 3: What is needed for the common European renewable gases market?
11:15 – 11:40 (+10 min Q&A)	<i>Attila Kovacs (ERGaR)</i>
11:50 – 12:15 (+10 min Q&A)	<i>Wouter Vanhoudt (CertifHy)</i>
12:25 – 12:50 (+10 min Q&A)	<i>Katrien Verwimp (AIB)</i>

13:00 – 14:00	Lunch break
Chaired by Jeppe Bjerg (GIE)	
14:00 – 16:10	<i>Prime Mover Recommendations, Q&A after each presentation</i>
SECTION III: compatibility and use of GOs in other legislation should be ensured	
14:00 – 14:20 (+15 min Q&A)	TOPIC 4: Relation of GOs and sustainability certificates – <i>Jeppe Bjerg (GIE)</i>
14:35 – 14:55 (+15 min Q&A)	TOPIC 5: Compatibility of ETS and GOs – <i>Giovanni Angius (SNAM)</i>
15:10 – 15:25 (+15 min Q&A)	TOPIC 6: Is synthetic methane converted from renewable H2 renewable? - <i>Daniel Bonnici (GRTgaz)</i>
15:40 – 15:55 (+15 min Q&A)	TOPIC 7: GOs and CO2 emission standards for vehicles – <i>Martina Conton (NGVA Europe)</i>
16:10 – 16:30	<i>Conclusion and next steps – Jeppe Bjerg (GIE)</i>