

AWES Meeting Details

Date: Wednesday 23rd and Thursday 24th July 2025

08:30 – 16:30 Wednesday 23 rd July		
Work Group: Elastomers for CO ₂ / H ₂ service	Work Group: Frac Plugs/ Degradables Work group	Work Group: Flow control devices for CCS
08:30 – 16:15 Thursday 24 th July		
Work Group: Elastomers for CO ₂ / H ₂ service	Work Group: Frac Plugs/ Degradables Work group	Work Group: Flow control devices for CCS

Meeting host: ConocoPhillips

Meeting venue: ConocoPhillips: SPIRIT TWO, 925 N. Eldridge, Houston, TX 77079
Tel: + 281-293-3272

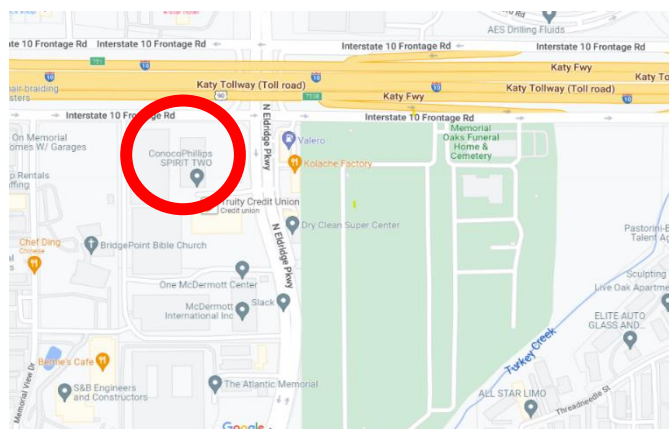
Rooms: Meeting room E365

Contact: OTM: Shreekant Mehta/ Dawn Dukes, OTM Networks, Great Burgh, Yew Tree Bottom Road, Epsom KT18 5XT, UK. Telephone: +44 (0)1372 631950
Email: Shreekant.mehta@otmnetworks.com/
dawn.dukes@otmnetworks.com

Accommodation: Marriott Energy Corridor Houston – 16011 Katy Freeway
Hyatt Regency Houston West (formerly the Omni) – 13210 Katy Freeway
Embassy Suites by Hilton Houston West – Katy – 16435 Katy Freeway

The Marriott has a shuttle to and from the ConocoPhillips campus – you must book this.

Parking: Available.



Wednesday, 23 rd July			
Arrival with Tea & Coffee			08.30
1	Welcome and HSE		09.00
2	Meeting Introduction and objectives	Shreekant Mehta OTM	09.05
3	AWES JIP Update on Degradable Frac Plugs, Elastomers for CO₂ / H₂ service and Flow Control Devices work groups,	Shreekant Mehta OTM WG Leaders	09.15
4	Tea & Coffee available WG15: Flow control devices for CCS - Working Group Discussion: Recap recent developments, completed action items & confirm objectives for the next 2 days WG16: Elastomers for CO₂ / H₂ service - Working Group Discussion: Recap recent developments, completed action items & confirm objectives for the next 2 days WG17: Frac Plugs - Degradables - Working Group Discussion: Recap recent developments, completed action items & confirm objectives for the next 2 days	Working Groups	09.30
Lunch			11.30
5	Ongoing Working Group Discussion: Review available material, discuss changes made to/ required for the live document - WG15: Flow control devices for CCS - WG16: Elastomers for CO₂ / H₂ service - WG17: Frac Plugs - Degradables	Working Groups	12.30
Tea & Coffee			14.30
6	Continuation of working groups	Working Groups	14.45
End of Day One			16.30

Thursday 24 th July			
Arrival with tea & coffee in Work Group meeting room			08.30
7	Ongoing Working Group Discussion: Review available material, discuss changes made to/ required for the live document - WG15: Flow control devices for CCS - WG16: Elastomers for CO₂ / H₂ service - WG17: Frac Plugs - Degradables	Working Groups	09.00
Tea & Coffee			10.00
8	Continuance of Working Group Discussion: - WG15: Flow control devices for CCS - WG16: Elastomers for CO₂ / H₂ service - WG17: Frac Plugs - Degradables	Working Groups	10.15
Lunch			11.30
9	Continuance of Working Group Discussion: - WG15: Flow control devices for CCS - WG16: Elastomers for CO₂ / H₂ service - WG17: Frac Plugs- Degradables	Working Groups	12.30
Tea & Coffee			15.00
10	Live update of main document and set actions and next meeting/ telecon(s); - WG15: Flow control devices for CCS - WG16: Elastomers for CO₂ / H₂ service - WG17: Frac Plugs - Degradables	Working Groups / Leaders	15.15
Meeting close			16:15

Eastbound Frontage Road

