

Agenda: Energestics® Consortium – Face-to-Face (F2F) Meeting, Nov 3–6, 2025

Since January 2022, the Energestics Consortium has been an affiliate of The Open Group®.

The Energestics agenda/sessions are also integrated with the OSDU® Forum's online agenda/sessions (to make registration more convenient). This document is an aggregated view of all Energestics events planned for the week.

Monday, Nov 3, Industry Awareness Day

Members and non-members are welcome.

Time	Session Title & Description (Plenary Day)	Presenter(s)
8:00–9:00AM	• Registration and Check-In • Welcome Coffee and Networking	
9:00–11:00 AM	See the conference agenda for presentations by other organizations.	
11:00AM–12:30PM	Energestics: 35 Years Serving Upstream Oil & Gas An overview of: • The Energestics Consortium, it's start and evolution • Energestics Standards (WITSML, PRODML, RESQML, ETP, PWLS, Unit of Measure) • How these standards serve the industry, and how they are leveraged by other standards, such as in the OSDU Data Platform • Why Energestics is valid today and where it is going	• Lars Olav Grøvik (Equinor) • Steve Daum (PDS) • David Johnson (Petrolink)
12:30–2:00PM	Lunch (90 minutes)	
2:00–5:30PM	The Open Group Global Awards Presentations	See the online agenda for details
5:30PM	Networking Reception	

Tuesday, Nov 4,

This full day is for members only.

Time	Topic	Presenter(s)
8:00–9:00AM	• Registration and Check-In • Welcome Coffee and Networking	
9:00–10:30AM	<i>Attend the OSDU Forum Plenary</i>	
10:30–11:00 AM	Break (30 minutes)	
11:00–12:30	Welcome, HSSE & Procompetitive Statement Energistics Strategy Session: A candid discussion about our current objectives and operations: what's working/not working and brainstorming possible changes/improvements. Specific discussion topics to be posted. • Clarity of missions between Energistics and OSDU • Use cases for Energistics end users (operators and suppliers) • Move from functional requirements to capabilities	• Dennis Stevens (Facilitator/The Open Group) • Discussion Leads: Peter Gonzalez & Craig Bye
12:30–2:00 PM	Lunch (90 minutes)	
2:00–3:30	Energistics Project Updates (high level) • Brief member announcements (if any) • DataWorkOrder Object • Data Quality Project • WebAPI Project • Practical Well Log Standard (PWLS) • Certification/ILAB Summary • WITSML v1.4.1.1/v2.1 Conversion Guidelines	Moderator: Mark Farnan • Thomas Halland (Equinor) (DWO) • Mark Farnan (Bardasz) & David Johnson (Petrolink) (DQ) • Mark Farnan (WebAPI) • Craig Bye (Pason Systems) (PWLS) • Robert Schave (Bardasz) (Certification/ILAB Summary) • Ted Abramsen (KDI) (Conversion Guidelines)
3:30–4:00 PM	Break (30 minutes)	
4:00 PM–5:30 PM	Energistics Next Steps: Continue the discussion from the Strategy Session and begin a plan and roadmap for addressing issues.	• Discussion Lead: Peter Gonzalez & Craig Bye • Dennis Stevens (Facilitator/The Open Group)

Tues., Nov 4, 5:30PM: Networking Reception: Celebrating 35 Years of Energistics!

Join us at the networking reception, which will honor 35 years of Energistics.

Wednesday, Nov 5

This full day is for members only.

Time	Topic	Presenter(s)
8:00–9:00AM	• Registration and Check-In • Welcome Coffee and Networking	
9:00–10:30AM	Energistics Strategy, Next Steps & Wrap-up: Continuation from yesterday's discussion with the opportunity for clarification, questions, and alternatives.	• Discussion Lead: Peter Gonzalez & Craig Bye
10:30–11:00 AM	Break (30 minutes)	
11:00–12:30	WITSML Technical Deep Dive for Projects: Detailed explanation and status of current projects with a chance for comments, questions, and discussion. • ETP WebAPI • PWLS (overview & ratification discussion)	• Mark Farnan (Bardasz) Moderator/Presenter (WebAPI) • Craig Bye (Pason Systems) (PWLS)
12:30–2:00 PM	Lunch (90 minutes)	
2:00–3:30	WITSML Technical Deep Dive for Projects (continued) • DataWorkOrder object & Data Quality Project	• David Johnson (Petrolink) & Thomas Halland (Equinor) (DWO & DQ)
3:30–4:00 PM	Break (30 minutes)	
4:00 PM–5:30 PM	WITSML Technical Deep Dive: WITSML v1.4.1.1 & v2.1 Conversion Rules. Review of work done to date; work additional issues together in this session; determine actions and next steps to progress the work between F2F meetings.	• Ted Abramsen (KDI) • Mark Farnan (Bardasz)

Thursday, Nov 6

This full day is for members on.

Time	Topic	Presenter(s)
8:00–9:00AM	• Registration and Check-In • Welcome Coffee and Networking	
9:00–10:30AM	Energestics Working Session: • Certification process, program, technology. • Wrap up any remaining topics from earlier in the week.	• Robert Schave (Bardasz), Daniel Chan (Pason Systems) • Business Team Rep (TBD)
10:30–11:00 AM	Break (30 minutes)	
11:00–12:30	AI and Analytics. Presentations and guided discussions on opportunities for standards in AI and analytics. • BIG PICTURE AI for oil & gas/Energestics data (pending speaker confirmation) • WITSML Chatbot. Leverage our existing documentation and use AI to develop an interactive chatbot to make the content more easily accessible. Halliburton is proposing this as an Energestics project. • AI in WITSML Explorer (demo)	Moderator • AI Guest Speaker TBD • Tabu Qureshi (Halliburton) AI Chatbot • Thomas Halland (Equinor)
12:30–2:00 PM	Lunch (90 minutes)	
2:00–3:30	Energestics Wrap Up/Close Out: Recap, actions, next steps, and timelines	Moderator: David Johnson (Petrolink)
3:30–4:00 PM	Break (30 minutes)	