ENERGY
Drone+Robotics
COALITION

ENERGY Drone+Robotics COALITION

Connecting leaders in Energy, Oil & Gas Utility, Engineering & Construction Robotics/Drones, Geospatial, Data & AI

1400+
attendees at the 2025 Summit

20,000+
community members

71+
Global Community from 71+ Countries Worldwide

94%
of Solution/Service Providers were happy with the connections they made through EDRC

92%
of Solution/Service Providers met their objectives at 2025 Events

98%
of Asset Owner attendees are planning to return for 2026 EDRC Events/Meetings

We help by bringing together...

the largest, most defined, high value audience of energy, utility, engineering & construction industry decision makers in the world, who are very difficult to find elsewhere.

INDUSTRIES SERVED

OUR ECOSYSTEM

The EDRC brings major segments of the UAV / robotics / geospatial / data & AI ecosystem together with the energy, utility, construction asset owners and operators.

Largest Community of Energy, Utility, Engineering & Construction Robotics/UAV/Data Leaders Globally
Over 20,000 Members & 1,400+ Summit Attendees

EDR CONNECT

"We Connect & Inform 20k Global Robotics/Drones/Data Leaders Everyday"

Email & News

Digital Events

ENERGY Drone+Robotics COALITION

Market Reports / Sector Surveys

Website, Use Cases & Community

Networking / Connections & Membership

Live Events

edrcoalition.com

The Energy Drone & Robotics Coalition (EDRC) is launching EDR Connect, a new, year-round membership community designed to accelerate the integration and adoption of robotics, drones, and automation technologies within the global energy and utility sectors.

EDR Connect addresses a critical industry need for enhanced, consistent, and targeted collaboration between asset owners/operators and solution providers, moving beyond traditional event-based networking in North America.

EDR CONNECT

EDRCOALITION.COM

EDR Connect: Curated Solutions & Key Benefits

Tiered & Limited Memberships:

- **Asset Owners/Operators**
- **Solution/Service Providers**
- **Innovation Members**
  (Startups/Academia/Industry Organizations)

- **Exclusive Introductions and Connections:** Facilitating direct, qualified engagements.
- **Quarterly In-Person & Online Meetings/Seminars:** Focused discussions on critical topics like Fabric Maintenance, Autonomous Systems, BVLOS, and AI/Data Analytics & Visualization, Predictive Maintenance.
- **Comprehensive Industry Resources:** Including a directory/market map, case study library, and EDR Sessions Library.
- **Enhanced Visibility & Thought Leadership:** Priority PR for members through EDRC channels and monthly roundups.
- **Significant Discounts:** On EDRC events and media packages.

Statement of Purpose:

To **empower** the North American energy and utility sectors by fostering a dynamic, year-round community that accelerates the adoption and integration of robotics, drones, and automation technologies, driving unprecedented levels of safety, efficiency, productivity, and sustainability.

EDR Connect closes the critical gap between technological innovation and practical application. We create an exclusive, high-trust environmentii innovation and collaboratio-solving, full potential of advanced robotics, and autonomous systems.

Our Core Purpose is to:

1. Facilitate Strategic Connections:

Connect asset owners/operators with cutting-edge solutions, and give solution providers direct access to industry challenges and decision-makers.

2. Advance Industry Knowledge:

Curate and disseminate vital insights through targeted seminars, webinars, and a robust resource library focused on key challenges, use cases, and emerging technologies.

3. Drive Innovation & Collaboration:

Foster an ecosystem for members to openly discuss challenges, share best practices, co-develop solutions, and collectively accelerate the responsible deployment of robotics and automation.

4. Promote Best Practices & ROI:

Highlight successful deployments, share lessons learned, and demonstrate the tangible economic, safety, and environmental benefits of these transformative technologies.

5. Build a Resilient Future:

Champion the strategic role of drones, robotics, and AI to contribute to a more automated, efficient, and sustainable global energy infrastructure.

Interested in participating in EDR Connect?

edrcoalition.com