



SOLUTION Driven

Your **TRUE** Partner
in Business

Scintilla-ESCO Group is a multidisciplinary engineering and service organization dedicated to delivering innovative, results-driven solutions for industrial, commercial, and municipal clients. Our three specialized business units—ESCO Electric, ESCO Automation, and ESCO Power & Safety—provide integrated expertise across electrical construction, automation, and safety engineering.

ESCO Electric offers scalable, high-performance electrical contracting services designed for reliability in complex environments.

ESCO Automation partners with manufacturers to architect and implement advanced control systems that enhance productivity, quality, and operational agility.

ESCO Power & Safety Solutions delivers critical engineering services including arc flash hazard analysis, NFPA 70E/70B compliance consulting, and infrared thermography, helping clients maintain safety and meet regulatory demands.

United by a culture of innovation and technical excellence, we are committed to Turning SOLUTIONS into Reality for organizations building the future.



ESCO AUTOMATION



Plant Services



- 24/7, 365 support
- Instrumentation
- Product life cycle management
- Communications
- Data collection, analysis, and maintenance
- Process monitoring and optimization

Project Solutions



- Electrical construction
- Fire protection equipment
- Advanced manufacturing solutions
- Network design and installation
- Front end engineering and design
- Automation
- Control systems design and 3D modeling

Enterprise Solutions



- Network infrastructure
- Digital transformation
- road mapping
- MES/MOM
- Data integration
- Reporting and analytics
- Cyber security

Safety Services



- NFPA 70E safety training
- NFPA 70B compliance
- Safety assessments
- Arc flash services
- IR services
- Hazard control and monitoring

Visit our website at
www.theESCOPGroup.com



www.theESCOTGroup.com

HEAD QUARTERS:

3450 3RD STREET • MARION, IA 52302
(319) 377-6655

305 ADVENTURELAND DR • DES MOINES, IA 50009
(515) 263-8482

357 S. McCASLIN BLVD, STE 200 • LOUISVILLE, CO 80027
(303) 734-7144

1000 MID RIVERS MALL DR, STE. C1 • ST PETERS, MO 63376
(636) 398-2199

950 S 10th STREET, STE 13 • OMAHA, NE 68108
(402) 979-8375

9202 202nd STREET WEST • LAKEVILLE, MN 55044
(507) 403-2631

for more
information

contact

Electrical Construction

Brad Hackett (319) 721-3039

Automation

Stacy McCuddin (515) 509-3354

Ryan Haskin (319) 213-4082

Derek Paulus (319) 239-3899

Electrical Engineering

Nikki Frake (319) 270-0600

Enterprise Solutions

Andy Vespestad (515) 360-3009

Advanced Manufacturing Solutions

Stacy McCuddin (515) 509-3354

Safety Services

Randy Hummel (319) 440-7426 arc flash studies

Jason Wolf (319) 538-7892 safety training

Mike Sampson (319) 213-4838 field studies

