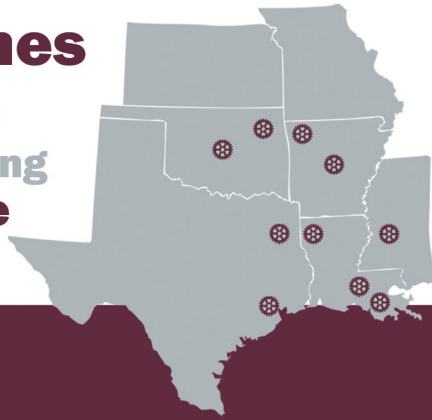


10 Branches
5 States
and still growing
to better serve
you...



ARKANSAS

LITTLE ROCK

(501) 562-7510 | LittleRock@goIES.com

SPRINGDALE

(479) 756-1608 | Springdale@goIES.com

LOUISIANA

BATON ROUGE

(225) 357-4249 | BatonRouge@goIES.com

NEW ORLEANS

(504) 472-0722 | NewOrleans@goIES.com

SHREVEPORT

(318) 222-9459 | Shreveport@goIES.com

MISSISSIPPI

JACKSON

(601) 355-6092 | Jackson@goIES.com

OKLAHOMA

OKLAHOMA CITY

(405) 789-2600 | OklahomaCity@goIES.com

TULSA

(918) 254-2399 | Tulsa@goIES.com

TEXAS

HOUSTON

(713) 690-4437 | Houston@goIES.com

LONGVIEW

(903) 753-0919 | Longview@goIES.com

www.goIES.com

Serving Industry
Since
1963



IES Corporate Office:
2321 Texas Ave.
Shreveport, LA 71103

(318) 222-9459 | fax (318) 222-1911 | (800) 825-2377



INDUSTRIAL
Electronic Supply, Inc.

Oil & Gas Solutions

Automation | Controls | Drives | Instrumentation



www.goIES.com



The oil and gas industry requires **rugged and reliable, industrial-grade products and solutions.**

IES delivers...

- Enclosures
- PLCs
- I/O (Modular, Wireless)
- HMI's (Hazardous Area)
- Ethernet Switches
- Wireless
- Gateways
- Industrial PCs
- Industrial Cables and Connectors
- Surge protectors
- Drives (AC/DC/Variable Frequency)
- Push Buttons
- Pilot Lights
- Selector Switches
- Sensors (Proximity, Ultrasonic, Rotary)
- Plugs and Receptacles
- Power Distribution
- MCCs
- Panelboards
- Power Supplies
- Transformers
- Hazardous Solutions



- Relays
- Labels and Printers
- Terminal Blocks
- Climate Control
- UPSs
- Breakers
- Safety Switches
- Fuses
- Surge Protectors
- Power Monitors
- Purge Systems
- Intrinsically Safe Barriers
- Pressure Transmitters
- Level Control/Transmitters (Ultrasonic, Radar)
- Flow Transmitters
- Valves
- Visual Signals and Audible Devices
- Fieldbus Connectivity Solutions
- Industrial Lighting (LED, Hazardous Area, Explosion-safe)
- Test and Measurement Devices
(Calibrators, Thermal Imagers, Thermometers, Multimeters, etc.)



Innovative gear for harsh/hazardous areas, including products designed to be:

- Compliant with hazardous area protections and classifications like those noted here on the right
- Corrosion resistant
- Energy efficient
- Explosion proof
- Ready for extreme temps
- Water and dust resistant, etc.

www.goIES.com

