

WHERE AUTOMATION CONNECTS



Oil & Gas Solutions

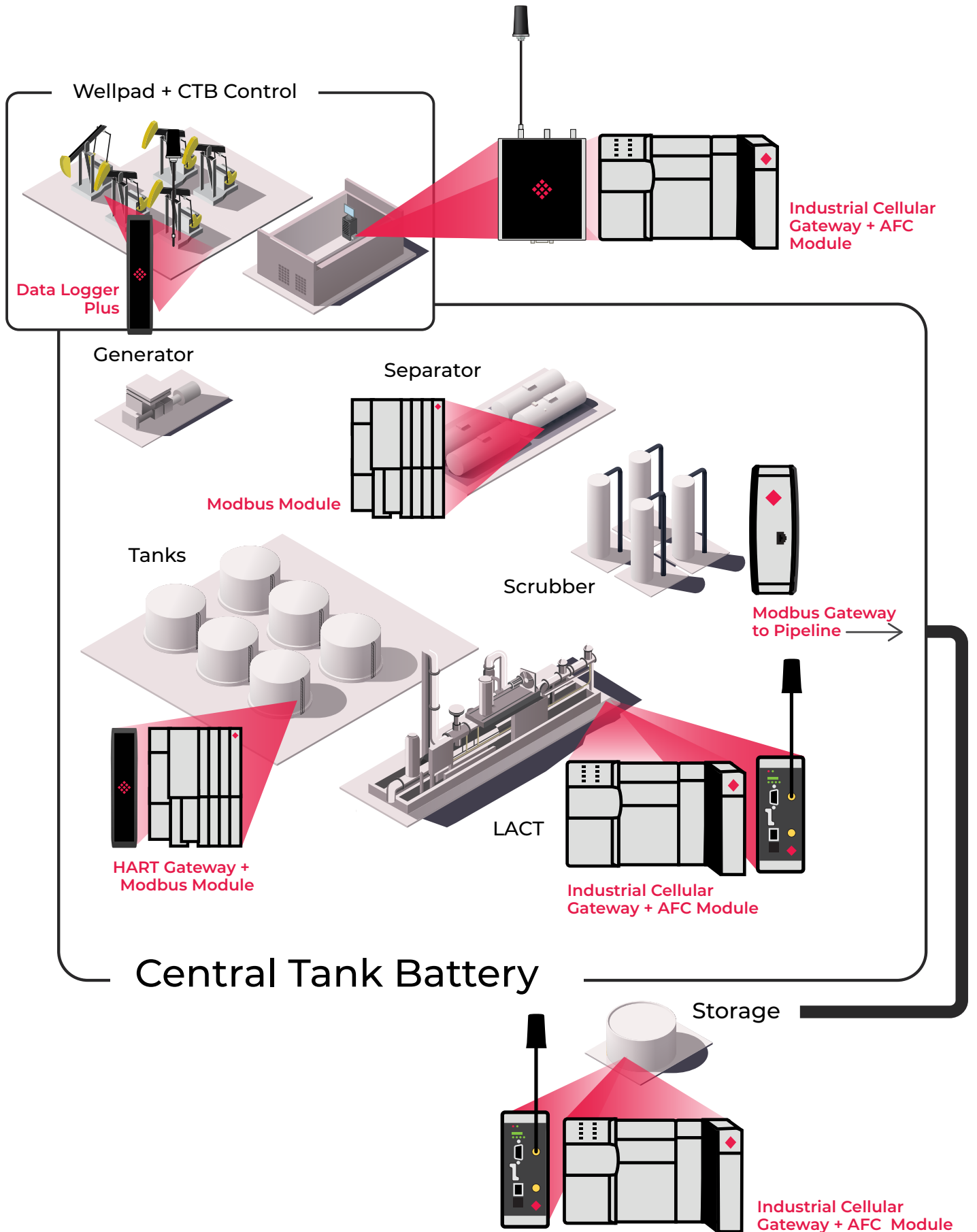


An integrated approach to your oil and gas operation brings many benefits: Streamlined setup. Greater access to data. Less cable. More space. Chief among them is the ability to fully connect your oil and gas application.

Connecting each component of your multi-well pad site helps you optimize production, and integrated, scalable solutions can reduce your capital spend. From flow computers that fit right into your Rockwell Automation® controller, Modbus® modules for disparate transmitters, and SCADA systems to secure remote access, you'll optimize your resources with ProSoft Technology's suite of Oil and Gas solutions.



ASIA PACIFIC | AFRICA | EUROPE | MIDDLE EAST | LATIN AMERICA | NORTH AMERICA



Advantages of a PLC/PAC-based Flow Computer in a Multi-Well Pad Site

Traditional designs use multiple RTUs, standalone flow computers, and a controller. It's not the most cost-effective option, given the programming and maintaining of multiple components that also have to be integrated with the controller. Decrease your capital spend by opting for ProSoft Technology's in-chassis flow computer, which fits right into your Rockwell Automation PAC and lets you sidestep the need for multiple standalone flow computers and RTUs.

- Up to 16 meter runs with four streams per run simultaneously.
- Tested by CEESI to meet AGA standards.

Advantages of an In-Chassis Flow Computer in Other Applications

In Lease Automatic Custody Transfer (LACT) systems, accurate delivery of your product to customers is crucial. The in-chassis flow computer for CompactLogix systems is a scalable, cost-effective option you can use to track product being delivered to your customer's pipeline, tanker trucks, and tank cars. The In-chassis flow computers can also be used in CO2 injection sites, compressor stations, gas processing facilities, and brine water separators, and for leak detection in pipelines. Separate licenses aren't required for gas and liquid applications, eliminating a standard cost associated with alternative solutions.

- Data Archiving / Meter Run
- Gas and Liquid Application Connecting Your Site's Disparate Equipment

Connecting Your Site's Disparate Equipment

Your site likely includes more than one protocol. Connect your transmitters, chromatographs, and external flow computers via Modbus solutions for ControlLogix®/XT, CompactLogix, SLC™, and Rockwell Automation's POINT I/O™ platform. A variety of protocols are covered in ProSoft's extensive solutions suite, including HART® gateways that let you configure, diagnose, and calibrate field instruments remotely, and give you access to advanced diagnostic and other information from field instruments.

Other protocols include:

- Modbus® · PROFIBUS · IEC 61850 · DNP3 · DF1
- PROFINET · EtherNet/IP · IEC 60870-5-104 · Many More

Logging Your Control Devices' Data

The Data Logger Plus is ideal for remote sites with limited communications that need to log data.

- A solid-state non-volatile memory has the capacity to store over 16 million records.
- Features support for JSON interface, enabling easy exporting of logged data to business CRM systems
- Features an integrated webserver to trend variables and upload logged data
- XLReporter connection available

Wireless and Remote Connectivity Solutions

With reliable wireless and remote connectivity solutions, you can monitor your equipment wherever you are, whether at a local office or halfway across the world.

- Eliminate network wiring for Distributed I/O across the pad to your control house by deploying 802.11abgn wireless radios. Eliminating wiring and trenching for these connections results in significant savings and eliminates the costly risk of cutting cables when expanding your operation.
- Manage your site from afar with industrial cellular gateways that you can access via Belden Horizon™, a cloud-native platform that lets you securely monitor and troubleshoot your equipment from anywhere in the world.



Asia Pacific

Regional Office

Phone: +603.2242.2020
asiapc@prosoft-technology.com
Languages: Bahasa, Chinese, English, Japanese, Korean

Regional Tech Support

support.ap@prosoft-technology.com

North Asia (China, Hong Kong)

Phone: +86.21.5187.7337
china@prosoft-technology.com
Languages: Chinese, English

Southwest Asia

(India, Pakistan, Sri Lanka, Bangladesh, Mongolia)

Phone: +91.99.1008.6221
india@prosoft-technology.com
Languages: English, Hindi

Australasia

(Australia, N. Zealand)

Phone: +61.491.095.248
pacific@prosoft-technology.com
Language: English

Southeast Asia

(Singapore, Indonesia, Philippines, Thailand, Vietnam, Malaysia, Myanmar, Cambodia, Laos, Vietnam)

Phone: +60.12.275.3307
seasia@prosoft-technology.com
Languages: English, Bahasa, Malay

Northeast & Southeast Asia (Japan, Taiwan)

Phone: +60.12.275.3307
neasia@prosoft-technology.com
Languages: English, Chinese, Japanese

Korea

Phone: +82.10.7187.2064
korea@prosoft-technology.com
Languages: English, Korean



Support and expertise for your projects

ProSoft provides a variety of resources and services for wireless applications from initial system design to site surveys to launch support and configuration support.

Tech Support: support@prosoft-technology.com

[Contact Us](#)

Europe/M. East/Africa

Regional Office

Phone: +33.(0)5.34.36.87.20
europe@prosoft-technology.com
Languages: French, English

Regional Tech Support

support.emea@prosoft-technology.com

Middle East, Turkey,

Sub-Saharan Africa

Phone: +971.4.214.6911
mea@prosoft-technology.com
Languages: Hindi, English

North Western Europe

(UK, IE, IS, DK, NO, SE)

Phone: +44.(0)7415.864.902
nweurope@prosoft-technology.com
Language: English

Austria, Germany, Switzerland

Phone: +32.474.36.84.51
germany@prosoft-technology.com
Languages: French, English, Dutch

France, Benelux, Portugal, Algeria, Morocco, Tunisia

Phone: +32.474.36.84.51
france@prosoft-technology.com
Languages: French, English, Dutch

Italy, Greece, Israel, Eastern Europe

Phone: +39.342.8651.595
italy@prosoft-technology.com
Languages: Italian, English

Latin America

Regional Office

Phone: +52.222.264.1814
latinam@prosoft-technology.com
Languages: Spanish, English

Regional Tech Support

support.la@prosoft-technology.com

Argentina, Bolivia, Brazil,

Paraguay, Uruguay

Phone: +55.11.5084.5178
brasil@prosoft-technology.com
Languages: Portuguese, English

Mexico, Andean, Caribbean, & Central America (VE, CO, PE, EC)

Phone: +507-6427-48-38
mexico@prosoft-technology.com
Languages: Spanish, English

North America

Regional Office

Phone: +1.661.716.5100
info@prosoft-technology.com
Languages: English, Spanish

Regional Tech Support

support@prosoft-technology.com

