



VEDIKA
INSTRUMENTS

9 YEARS IN MANUFACTURING



IDQ-DPG • DIFFERENTIAL PRESSURE GAUGE – PISTON TYPE
0-150 PSI • PLUS / MINUS PORTS • MANUFACTURED BY VEDIKA

Vedika Instruments Pvt. Ltd.

Process Instrumentation, Control & Automation

www.vedikainstruments.com

***Measuring What Matters — Your Single-Source Partner
for Industrial Instrumentation and Control Systems***

Supplying, engineering and commissioning field instrumentation, control panels and automation systems for power plants, process industries, water and effluent treatment facilities, and commercial buildings across India — backed by an in-house service and AMC team.

Message from the Directors

Ajay Awasthi

DIRECTOR — OPERATION



Sizing, panel design, wiring, installation, calibration and commissioning are all handled by our own engineers — not passed down a chain of sub-contractors.

That control over execution is what lets us commit to a delivery date and keep it, and stand behind an installation years later.

"An instrument is only as good as the hands that install it."

Pintoo Verma

DIRECTOR — SALES

Our clients need the right instrument specified correctly the first time, quoted quickly, and delivered when promised.

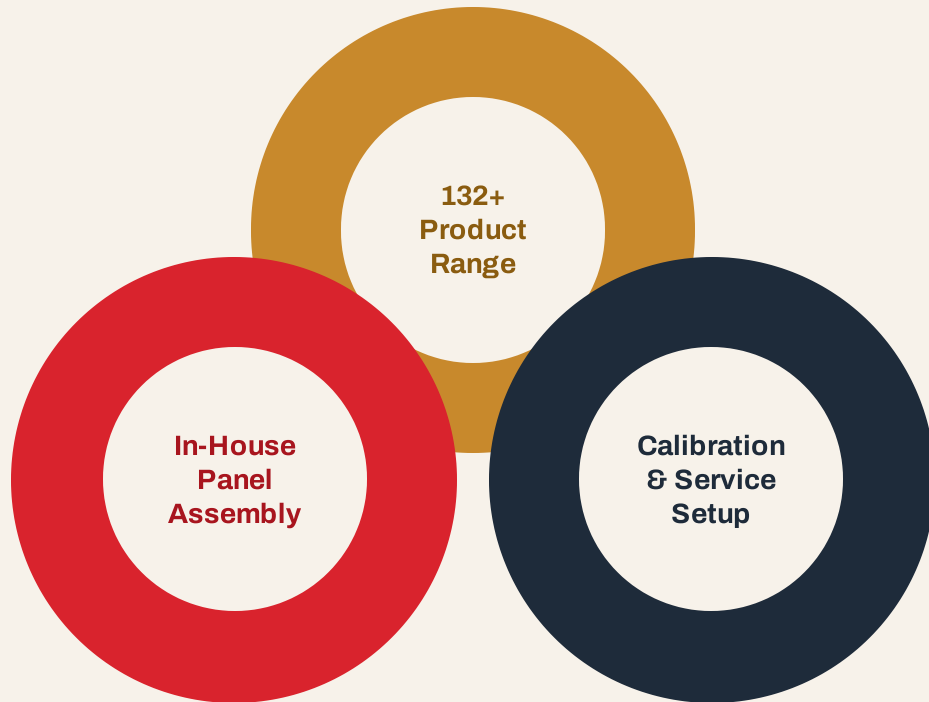
A large part of our business each year comes from clients who have bought from us before — and we treat that as the only rating that matters.

"We would rather lose an order than supply the wrong instrument."



Capability

What We Own and Operate:



Milestones

1

Turnover
Year 2017
₹ 88 Lakh

2

Turnover
Year 2025
₹ 14 Crore

Steady growth built on repeat orders — the clearest measure of how our clients rate our service.

Engineers &
Technical Staff

66

On Roll

Our Team

Team Strength:

Site & Support
Team

28

Field Staff

Company Overview

Vedika Instruments Pvt. Ltd. is a Faridabad-based supplier and system integrator of industrial process instrumentation and control equipment. We supply, engineer, install and maintain measurement and control systems — from a single pressure transmitter to a fully wired control panel with SCADA integration — for clients across India.



Our engineering team handles the full chain of work that a measurement or control requirement passes through — sizing and selection, procurement, panel design, wiring, installation, loop checking, calibration, commissioning and handover. Clients deal with one team from enquiry to sign-off, instead of coordinating between a supplier, a panel builder and a contractor.

We stock and supply instrumentation across pressure, temperature, flow, level and analytical measurement, together with controllers, recorders, valves, actuators, cables and accessories — so a plant can source an entire loop from a single vendor.



Control & Automation

We design and build control panels, PLC and SCADA systems, MCC and PCC panels, and BMS interfaces — complete with instrumentation, wiring, programming and documentation.

Our work covers boiler and turbine C&I, water and effluent treatment plants, fire detection and protection systems, HVAC and building management, and cable laying with tray and conduit work.

Annual maintenance contracts keep those systems running — with scheduled calibration, breakdown response and spares support.



Product Range & Services

PRODUCT RANGE

- Pressure gauges, switches & transmitters
- Temperature sensors, thermowells & transmitters
- Flow meters — electromagnetic, ultrasonic, rotameter
- Level instruments — radar, ultrasonic, float, capacitance
- Controllers, indicators & paperless recorders
- Analytical instruments — pH, conductivity, TDS, DO
- Control valves, actuators & regulators
- BMS and HVAC field devices
- Instrumentation cables, tubing & accessories
- Control panels, PLC, HMI & SCADA hardware
- Calibration equipment & test instruments

SERVICES

- Instrumentation supply & vendor consolidation
- Control panel design, fabrication & wiring
- PLC and SCADA programming & integration
- Site installation, erection & loop checking
- Calibration & certification
- Commissioning & performance testing
- Retrofit and upgrade of existing systems
- Cable laying, tray and conduit work
- Annual maintenance contracts (AMC)
- Breakdown support & spares supply
- Operator training & documentation handover

Our in-house engineering and service capability lets us take a project from design to handover without depending on outside agencies.



Project Capabilities:

BMS & Environment Monitoring: Building management systems, air quality and environment monitoring stations with centralised data logging.

Water, Sewage & Effluent Treatment: Complete instrumentation and control for WTP, STP and ETP — flow, level, pH, chlorine and dosing control.

Fire Fighting Systems: Detection, alarm, hydrant and sprinkler system instrumentation with panel integration and statutory documentation.

Boiler & Turbine C&I: Control and instrumentation for boilers, turbines and auxiliaries — drum level, steam flow, vibration and interlock systems.

Cable Laying & Tray Work: Instrumentation and control cabling, cable tray and conduit routing, glanding, termination and continuity testing.

Annual Maintenance Contracts: Scheduled preventive maintenance, calibration, breakdown attendance and spares management for installed systems.

Project Showcase: A record of installations delivered for process plants, treatment facilities and commercial buildings — each one reflecting our commitment to accurate measurement and reliable control.



Industries We Serve

Where Our Instruments Work:

Serving process industries, power plants, water treatment facilities, pharmaceutical and food units, and commercial building projects across India.

Power Generation	Water & Effluent Treatment	Pharmaceutical	Chemical & Petrochemical	Food & Beverage
Cement & Steel	Automotive & Engineering	Paper & Textile	Oil & Gas	Commercial Buildings
...and many more plants, utilities and OEM installations across India				



Contact Us

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Field Services

Installation, calibration, commissioning, breakdown support and annual maintenance — handled by our own engineers.

Corporate Office

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