



# FIELD SERVICING SOLUTIONS

**WHEREVER YOU NEED US**

On-site Support & Sensing Expertise

Minimize downtime and maximize performance.



# SERVICE YOU CAN DEPEND ON

In today’s industries, downtime isn’t always an option. HITEC’s field servicing capabilities are designed to keep your systems up and running safely, efficiently, and on your schedule.



## WHEN IS FIELD SERVICING NEEDED



Systems must remain online  
- no shut-downs allowed



Equipment too large or complex  
to transport

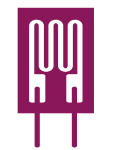


No in-house staff for strain  
gauging or sensor install



Gauging environments require  
expert handling

## WHAT WE OFFER



### On-Site Strain Gauge Installation

High-precision bonding for  
accurate load and stress  
measurement.



### Data Acquisition

Real-time monitoring with  
advanced equipment and  
seamless integration.



### Weldable Sensors

No surface preparation  
required, ideal for rugged or  
inaccessible environments  
demanding rapid installation.



### Fast Deployment

Our technicians in the field are  
available at a moments notice  
around the globe.

## INDUSTRIES & APPLICATIONS



Aerospace airframe testing



Wind turbines and green energy



Automotion and motion



Oil & gas pipeline inspection



Off-road and heavy vehicle  
systems



Marine and offshore platforms



Civil infrastructure  
(bridges, dams, towers)

“Our field engineers  
don’t just install sensors  
- they solve problems.”

— **GEORGE LOW:**

VP & Managing Director

# BUILT FOR THE TOUGHEST APPLICATIONS

Our services are built for  
environments where precision,  
reliability, and field-ready  
expertise make the difference.

## WHY HITEC

- Over 50 years of industry experience
- Technicians deploy worldwide
- Flexible scheduling to suit your operations
- In-house prep = shorter time on-site
- Field engineers deliver smart, tailored solutions
- No job too big—or too small

## STATS

- Over 1 million strain gauge grids installed yearly
- 5000 on-site man-hours per year
- 9 strain gauge technicians available for field work
- Simultaneous support of multiple jobs
- Training and experience in FOD Level 2 areas
- IPC-A-610 certification
- Able to accommodate weekend, holiday, and overtime work



# SIMPLIFYING FIELD SERVICING SOLUTIONS JUST ASK OUR CUSTOMERS

"HITEC's technical support works seamlessly alongside our engineers, ensuring we meet schedules and implement unique instrumentation strategies efficiently."

**Erin B**

Structural Dynamics  
Test & Analysis Engineer

"HITEC is more than just a great company; it's a collective of remarkable people who embody excellence and elevate the HITEC name."

**James M**

Project Manager

"HITEC has great customer service and is very personable which is needed in our industry."

**Crystal C**

Purchasing Agent

**TALK TO AN EXPERT TODAY**

**US AND WORLDWIDE**

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