

Tejas Tubular Oilfield Services Knows the Oil & Gas Industry

Tejas Tubular Oilfield Services is a leading services company providing safe and efficient solutions to its customers' needs in the exploration and production industry. As a sister company of Tejas Tubular Products, Inc., we have proudly served the oil and gas industry since 1990.

We are ready for all of your needs, and ready to serve you, 24 hours a day, 7 days a week, 365 days a year. When you contact Tejas Tubular Oilfield Services, you'll get a proven safety record and quality attention to detail in every job.

You'll speak with our highly experienced staff, who can recommend customized service solutions for your most challenging projects. Then, we'll ensure you receive the most qualified personnel using state-of-the-art equipment.

PROFESSIONAL AFFILIATIONS

-  American Petroleum Institute (API)
-  International Association of Drilling Contractors (IADC)
-  National Minority Supplier Development Council (NMSDC)
-  ISNetworld (ISN)



Tejas Tubular Oilfield Services

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8526 Green River Drive **Houston, TX 77028**



Field Service Centers

901 N. Goliad Street – **Alice, TX 78332**

2670 N. St. Hwy 71 – **El Campo, TX 77437**

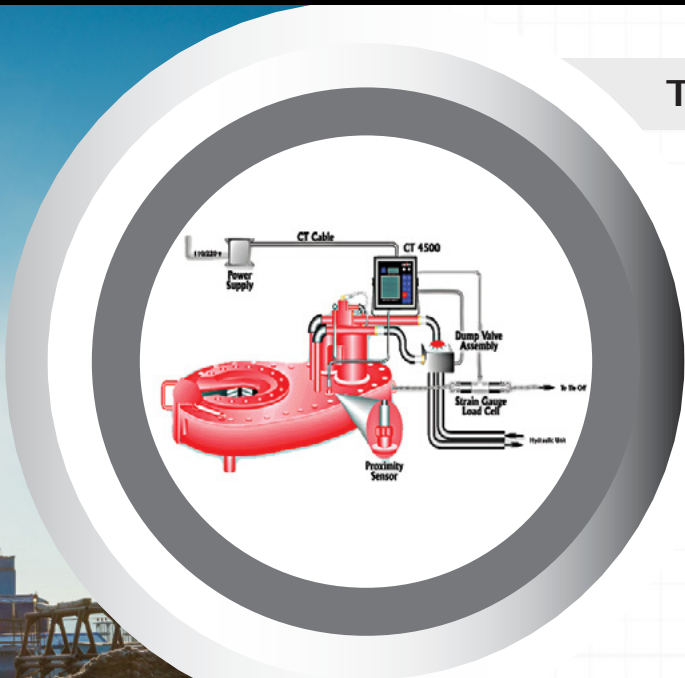
8947 Hwy 80 East – **Princeton, LA 71067**



-  **CT4500 Tong Mounted Torque-Turn Computer**
-  **CT3000 Remote Torque Monitoring Computer**



TORQUE TURN & MONITORING



TORQUE-TURN



CT4500 Tong Mounted Torque-Turn Computer

RECOMMENDED FOR:

- ✓ 8 RovUE
- ✓ Hydril CS, PH6
- ✓ Generic 2-Step
- ✓ Hydril Wedge Thread
- ✓ Modified Seal Ring Couplings

SERVICES

Tejas Tubular Oilfield Services utilizes the CT4500 tong-mounted computer to perform torque-turn on API connections (EUE, BTC, LT&C, etc.). The system is also suitable for two-step type threads which do not require the identification of the torque shoulder and calculation of the delta torque.

TORQUE MONITORING



CT3000 Remote Torque Monitoring Computer

RECOMMENDED FOR:

- ✓ T&C Premium Connections
- ✓ High Alloy & CRA Tubulars
- ✓ Flush & Semi-Flush Connections
- ✓ Internal Shouldered Connections
- ✓ Thin-Wall Tubulars

SERVICES

Tejas Tubular Oilfield Services uses high resolution sensors in conjunction with the Contech CT3000 software to monitor and control the makeup of internally shouldered premium connections.

