



I-Rig Certification

Fill out the application below and submit with an application fee of \$75 per rig to initiate the certification process. The application will be reviewed and verified (please allow six weeks). After certification, you will receive a certificate and decals for each certified I-Rig.

Company Name

Company Address

Company City

State

Zip

Company Phone

Contact Name

Contact E-mail

Rig(s) to be certified (List by unit number and serial number)

Rig 1

Rig 2

Rig 3

Rig 4

Core Requirements for I-Rig Certification (Check each item that applies to your rig)

- A sensor-based data acquisition system to gather data and report on certain rig conditions:

Engine RPM
Rig up and rig down

Block position and velocity
Wait time by category

Tong torque
Trip roads and trip tubing

- An electronic control capacity closely associated with data acquisition, capable of providing high-speed safety functions:

Electronic Crown Out Floor Out controls
Automatic BOP testing and lower explosive limits

Hook-load limits/alarming

- A data communication capability allowing data to be sent quickly from the rig site to a central location

- A reporting capability allowing rig contractors and producers to derive certain critical information from the rig on a daily basis:

Safety and quality reports

Signature

Date