

Multiple services

- Drilling / Workover rig, building, revamping, upgrading for Oil and Gas but also Geothermal and energy storage
- Worldwide Rig mobilization, turnkey project
- Rig reception, drilling location mobilisation, rig up, acceptance, commissioning.
- Rig operation including all department, from well engineering to well delivering.



► **Project team present during rig construction**

All department has a representant

Follow up of each construction phase

Report directly to customer

► **Material & equipment**

Source and purchase as per customer guideline

Ensure budget is respected and optimized (AFE)

QAQC of all equipment

Document and archive all data

► **Maintenance and certification**

Ensure 100% certificate are delivered and valid

Build Preventive Maintenance System (PMS)

Ensure critical and normal spare part purchasing

► **QHSE**

Implementation Rig Safety Management system

Optimization of all safety equipment

Test all safety equipment and certification

Create all equipment check list and maintenance

**At rig location
(country of
origin)**

**Triton
support**



Test & Pre commissioning ◀

First rig up operation (create procedure)

Set specific test list and procedure

Drive, witness and report test

*Follow up and finalization until 100%
satisfaction*

Mobilisation preparation ◀

Organize all exportation document

Follow packing operation

Follow loading operation

Create rig move procedure

Mobilisation ◀

Supply multiple transport quotation

Organize transport insurance

Follow physically road transport

Witness boat loading and sea fastening

In operational country

► Rig arrival in Country

Witness loads conditions with insurer before offloading

Witness offloading operation

Witness transfer from harbor to yard

► Rig preparation for site mobilisation

Check that all equipment are present as per list

Check conditions and report issues to insurer

Rig packing before loading on truck

Physically present during site mobilisation

► Arrival on site

Offload from trucks

Camp and catering previously prepared before arrival

Brief teams before rig up operation

**Triton
support**



Rig up operation ◀

Proceed as per primary rig up procedure

Adjust, take pictures to optimized procedure

Control all equipment correctly installed and ready for use

Rig commissioning ◀

Use of commissioning procedure

Drive, witness and report

Follow up and finalization until 100% satisfaction

In operational country



► QHSE

Implement CMS (Company Management System)
Create Training Matrix
Deliver all IADC training course to rig workers
QHSE training manager can be supply

► Human Resources

Supply and manage manpower, national and expatriate
100% or rig and office crew

- *Recruitment*
- *Payroll*
- *Travel, visa, planning*
- *Training, Nationalization plan*
- *Development plan ,promotion , demotion ,termination*

► supply chain

Implement Supply Chain Management system
Manage equipment :

- *Sourcing (multiple quotation)*
- *Purchasing*
- *QAQC, mobilisation to site*
- *Warehouse management*
- *Financial reporting*

Supply chain manager can be supply

Rig Maintenance ◀

Create rig specific Preventive Maintenance System (PMS)
Manage consumables, critical and usual spare part
Perform PMS of all equipment
Financial reporting
Maintenance manager can be supply
MPI and NDC inspection

Operations optimization ◀

Create Rig Specific Operating Manual
Define and follow up of KPI and personnel performances
Provide drilling coaches until learning curve reached
Well program optimization in accordance with customer
Rig manager can be supply
Company Man can be supply

Camp and catering ◀

Camp management services
Catering management services

geographical Footprint

Triton strategy is to partner with a recognized **major international contractor** willing to develop on new, but Triton known markets – I.e., developing renewable energies onshore drilling activity in France and Europe, and likewise penetrating Africa Sub-Saharan, south America sub-surface energies markets



France Headquarters

Compact and Efficient
Structure Able to
Manage Multiple Rigs
in Multiple Countries



Argentina Oil production

Reactivation of existing
oil field

Green rig acquisition for
development phase



AFRICA Growth Potential

Significant Onshore
Subsurface Plays with an
Increasing Potential for
Geothermal Drilling
Activities



France & EU Need for Energy

High Potential for
Workover, Plug &
Abandon as well as
Increasing Geothermal
Drilling Activity

