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COURSE BROCHURE

Oilfield Service Tariff and Field Ticket Verification Training Course

3 – 7 May 2027
Amsterdam

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Registered in the United Kingdom and Saudi Arabia

Oilfield Service Tariff and Field Ticket Verification Training Course

Ref: 2859_109445 **Date:** 3 – 7 May 2027 **Location:** Amsterdam **Fees:** 6200 GBP

Oilfield Service Tariff and Field Ticket Verification is a 1-week training course for billing, contracts and cost control staff who check service provider invoices, and it produces a field ticket verification checklist. As drilling, completion and production services grow more varied, every unchecked rate line or standby hour moves real cost into the operator's books. Jupiter Prime Training delivers this course on oilfield service tariff and field ticket verification.

Why Oilfield Service Tariff and Field Ticket Verification Matters Now

Three forces shape this work today. Service contracts now bundle equipment rental, crews, consumables and day rates into long tariff schedules that few office staff can read against what actually happened at the wellsite. Digital field ticketing has sped up approvals, so errors reach payment faster. An organisation that verifies tickets well protects budgets and keeps trusted supplier relationships; one that does it badly pays for idle equipment, duplicated charges and disputes.

Who Gains Most from Oilfield Service Tariff and Field Ticket Verification

- Invoice checking staff responsible for matching service charges to agreed tariff rate items
- Contract administrators who interpret call-off orders, rate schedules and amendment terms
- Cost control analysts who track authorisation for expenditure spend against actual field activity
- Wellsite and facility coordinators who sign daily tickets and confirm equipment on location
- Joint venture accounting staff who review partner billing and cost allocation

Drilling finance groups gain most when checkers and field coordinators attend together.

Oilfield Service Tariff and Field Ticket Verification Capabilities

Participants learn to read a tariff schedule and a daily field ticket side by side.

- Identify common wellsite and facility equipment from photographs, tickets and delivery notes — approval of rental charges
- Apply tariff rate items, including day rates, operating rates and lump sums — invoice acceptance or query
- Calculate standby, mobilisation and demobilisation charges against contract triggers — dispute avoidance with service providers
- Test consumable and chemical quantities against job logs — cost control reporting
- Build an exception log for rejected or adjusted ticket lines — contract administrators and auditors
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Communicate ticket queries clearly to field supervisors and suppliers — faster resolution of billing differences

Key Oilfield Service Tariff and Field Ticket Verification Terms

- Field ticket — the daily record of services, crew, equipment and materials supplied at a well or facility.
- Tariff schedule — the contract list of priced rate items.
- Standby rate — a reduced charge for equipment or crew kept on location but not working, at the operator's request.
- Mobilisation — moving equipment and people to the work location, often charged as a lump sum or by distance.
- Consumables — materials used up during a job, such as chemicals, bits, seals or filters, charged by quantity.
- Authorisation for expenditure — the approved budget for a well or project against which service costs are tracked.

Oilfield Service Tariff and Field Ticket Verification Day by Day

Day 1: Service Contracts and the Wellsite Picture

- Service Contract Structures — Which Charges a Provider May Legitimately Raise
- Well Lifecycle and Service Lines — Where Each Ticket Sits in Operations
- Drilling Rig and Wellsite Layout — Recognising Equipment Named on Tickets
- Production Facility Equipment Overview — Separators, Pumps and Compressors on Rental Lines
- Roles in Ticket Approval — Who Signs, Who Checks, Who Pays

Day 2: Reading Equipment and Tariff Schedules

- Wireline, Coiled Tubing and Cementing Units — Matching Equipment to Rate Items
- Downhole Tools and Rental Strings — Daily Versus Per-Job Charging
- Tariff Schedule Anatomy — Units, Minimum Charges and Rate Conditions
- Personnel Rate Items — Crew Size, Overtime and Shift Rules
- Lump Sum Versus Unit Rates — Choosing the Basis for Checking

Day 3: Standby, Mobilisation and Consumables

- Standby Triggers and Clock Rules — When Idle Time Becomes Chargeable
- Mobilisation and Demobilisation Terms — Distance, Lump Sum and Partial Moves
- Chemical and Consumable Quantities — Reconciling Tickets With Job Logs
- Lost-in-Hole and Damaged Equipment Clauses — Liability for Replacement Charges
- Third-Party and Pass-Through Charges — Mark-Up Limits and Supporting Receipts

Day 4: Verification Checks and Billing Decisions

- Three-Way Match of Order, Ticket and Invoice — Acceptance or Query
- Daily Drilling and Operations Reports — Independent Evidence for Ticket Hours
- Duplicate and Overlapping Charge Detection — Protecting the Expenditure Budget
- Exception Log and Query Notes — Audit Trail for Adjusted Lines
- Supplier Dispute Conversations — Resolving Differences Without Delaying Operations

Day 5: Practising the Field Ticket Verification Checklist

- Sample Drilling Ticket Review — Applying Equipment Recognition and Rate Items
- Sample Well Intervention Invoice — Testing Standby and Mobilisation Rules
- Production Facility Rental Statement — Reconciling Consumables and Pass-Through Costs
- Cost Report Against Expenditure Budget — Summarising Accepted and Queried Charges
- Field Ticket Verification Checklist — Final Steps, Evidence and Sign-Off Points

Applying Oilfield Service Tariff and Field Ticket Verification After the Course

- Run a three-way match on one month of tickets from a single service line and record every exception found.
- Review standby and mobilisation clauses in a live contract with the contract administrator and agree written checking rules.

Oilfield Service Tariff and Field Ticket Verification Questions FAQ

What is oilfield service tariff and field ticket verification and why does it matter now?

It is the practice of checking service charges against contract rates and field evidence. It matters now because service contracts are more complex and digital approvals move errors into payment faster.

Which roles gain most from oilfield service tariff and field ticket verification?

Invoice checkers, contract administrators, cost control analysts and field coordinators gain most. Each handles part of the ticket approval chain.

How does oilfield service tariff and field ticket verification differ from a general contract management course?

It focuses on the daily ticket and the tariff line rather than contract strategy or tendering. Participants learn to recognise equipment and services in the field and test each charge.

What do you bring back from oilfield service tariff and field ticket verification?

You bring back a tested checklist and an exception log format. Both apply to your next batch of tickets.

Oilfield Service Tariff and Field Ticket Verification: The Way Forward

The field ticket verification checklist first informs whether a disputed standby or rental line is accepted, adjusted or returned to the supplier. Invoice checkers and field coordinators use it together on each batch of tickets. After its first use, revisit the rate items that generated most queries and agree clearer wording with providers.