

Production Accounting & Hydrocarbon Allocation for Commingled Streams Training Course

OGI-1198 · 5 days · 15 CPD hours · English

Overview

Production Accounting & Hydrocarbon Allocation for Commingled Streams Training Course from [Institute For Oil & Gas Training](#) develops the technical and commercial capability required to account for hydrocarbon volumes when production from multiple wells, fields, owners or operators enters shared gathering, processing, transportation and terminal systems. Production Accounting & Hydrocarbon Allocation is critical to maintaining accurate production records, contractual entitlement, revenue allocation and transparent ownership positions across complex upstream and midstream operations.

Commingled production creates a direct connection between measurement, engineering data, contractual rights, accounting records and commercial settlement. Once hydrocarbons from different sources enter a shared stream, the organisation must establish a controlled methodology for determining each party's attributable volumes and quality characteristics. Production accounting therefore extends beyond recording measured production. It requires a disciplined understanding of measurement points, allocation factors, ownership interests, losses, fuel usage, processing deductions, transportation charges and sales quantities.

This course addresses the operational gap between physical measurement and financial accountability. Participants examine how wellhead production is transferred into gathering systems, how streams are commingled, how production is processed and transported, and how final sales or terminal quantities are allocated back to the relevant producing entities. The course connects production data with allocation agreements, commingling agreement provisions, third party processing arrangements and tariff arrangements.

Institute For Oil & Gas Training focuses on practical allocation methodologies that support reliable equity determination across joint ventures, production sharing arrangements, operated and non-operated assets and third party infrastructure. Participants develop a structured approach to reconciling measured volumes with allocated production, contractual entitlement and sales quantities.

The programme also addresses imbalance and overlift underlift positions that arise when entitlement volumes and actual lifting quantities diverge. Participants examine the accounting and commercial implications of inventory positions, stock movements, pipeline balances and terminal allocation. Quality banking is addressed as part of the wider allocation process where product characteristics and specifications affect ownership, settlement and commercial treatment.

The course reflects the interconnected nature of modern oil and gas production accounting. Accurate allocation requires collaboration between production operations, measurement teams, reservoir and production engineers, finance, commercial departments, joint venture accounting teams, marketing functions and contract management. A technically sound allocation methodology provides a common basis for these functions to work from the same production and ownership information.

Participants also examine the controls required to maintain traceability from source measurement through gathering, processing, transportation and final sales. This includes data validation, allocation assumptions, meter data, quality data, reconciliation processes, exception management and audit trails. The objective is to establish an allocation process that is transparent, repeatable and commercially defensible.

Particular attention is given to commingled streams because the physical movement of hydrocarbons does not always correspond directly with contractual ownership. The course explores how ownership and entitlement are maintained through allocation rules rather than through physical segregation. This distinction is essential when production from several sources shares common infrastructure.

Third party processing introduces additional considerations because the operator must distinguish production entitlement from processing services, tariffs, losses and quality adjustments. Participants therefore examine how processing agreements interact with production accounting and how processing outputs are reconciled against incoming production and contractual rights.

Tariff arrangements are also examined because transportation and processing charges influence the commercial value and settlement of allocated production. Participants learn how tariff structures are incorporated into allocation and accounting workflows without compromising the underlying volume and ownership calculations.

Institute For Oil & Gas Training delivers the course for professionals who need a clear understanding of how production measurement, allocation methodology and petroleum accounting interact. The programme supports organisations seeking stronger control over production data, entitlement calculations, partner reporting, sales reconciliation and commercial settlement.

Objectives

- Understand the principles of production accounting for commingled hydrocarbon streams
- Apply structured hydrocarbon allocation methodologies from wellhead measurement to sales
- Analyse the relationship between physical measurement and contractual ownership
- Establish appropriate approaches to equity determination across multiple producing interests
- Interpret the role of a commingling agreement in production allocation
- Evaluate allocation agreements and their impact on production accounting
- Understand third party processing arrangements and their accounting implications
- Assess tariff arrangements affecting transportation and processing activities
- Reconcile measured production with allocated production and sales quantities

- Identify the causes and accounting treatment of production imbalances
- Analyse overlift underlift positions and their effect on entitlement reconciliation
- Apply quality banking concepts within commingled production systems
- Understand terminal allocation and final sales reconciliation
- Strengthen controls over allocation data, assumptions and calculation processes
- Improve auditability and traceability across production accounting records
- Integrate operational, measurement, commercial and accounting data into one allocation workflow
- Detect allocation exceptions and investigate unexplained production differences
- Improve communication between production, finance, commercial and joint venture teams
- Develop consistent reporting practices for allocated production and ownership positions
- Support stronger production accounting governance across shared infrastructure

Training methodology

Institute For Oil & Gas Training uses a practical corporate delivery approach designed around realistic upstream production accounting and hydrocarbon allocation scenarios. The methodology connects technical measurement concepts with contractual and financial consequences so participants can apply the principles directly within their operating environments.

Case studies examine commingled production systems involving multiple wells, owners and processing routes. Participants work through allocation challenges where measured production must be distributed between participating interests according to defined contractual and operational rules.

Simulation exercises demonstrate the movement of production from wellhead measurement through gathering, processing and terminal delivery. These exercises show how changes in measured volumes, quality data, processing losses, inventory movements or ownership interests affect final allocation results.

Group exercises focus on allocation agreements and commercial decision points. Participants assess how different allocation rules affect equity determination, partner statements and reconciliation outcomes. Exercises also address exceptions where measured production does not immediately reconcile with sales or lifting records.

Real-world scenarios cover third party processing and tariff arrangements, enabling participants to evaluate the relationship between physical movement, contractual entitlement and commercial charges. The scenarios require

participants to identify the correct allocation basis and trace the resulting volumes through the production accounting cycle.

Data reconciliation exercises develop the ability to compare wellhead data, gathering system data, processing records, pipeline movements and terminal quantities. Participants identify discrepancies and determine whether differences arise from measurement, timing, inventory, allocation methodology or commercial adjustments.

The course also uses structured problem solving for imbalance and overlift underlift situations. Participants examine how lifting quantities differ from entitlement and how those differences are tracked within production accounting and commercial settlement processes.

Quality banking exercises address situations where product quality differs between contributing sources and where quality characteristics influence allocation and settlement. Participants assess how quality data supports transparent allocation decisions and commercial reconciliation.

Organisational impact

The sponsoring organisation gains a more controlled approach to production accounting where hydrocarbons from multiple sources share common infrastructure. A consistent allocation methodology improves the connection between physical production data and financial reporting, reducing the risk of unexplained differences between operational and accounting records.

Improved allocation controls support more reliable equity determination. This is particularly important where several participating interests depend on common gathering, processing, transportation or terminal facilities. Clear allocation rules provide a defensible basis for determining each party's attributable production.

The course strengthens reconciliation between measurement systems and accounting records. Organisations gain stronger processes for comparing wellhead measurements, plant receipts, processed volumes, transportation movements, terminal receipts and sales quantities. This creates clearer accountability for differences and exceptions.

Better understanding of commingling agreements and allocation agreements supports stronger contract administration. Commercial and finance teams gain greater visibility of the operational consequences of contractual provisions, including allocation rules, processing deductions, transportation charges and entitlement calculations.

Third party processing controls are strengthened through clearer separation of production volumes, processing services and tariff charges. This supports more transparent commercial settlements and reduces ambiguity when production passes through infrastructure owned or operated by another party.

The course also supports improved management of imbalance and overlift underlift positions. Organisations can establish clearer processes for identifying entitlement differences, tracking outstanding balances and reconciling lifting activity against contractual rights.

Quality banking knowledge strengthens the management of product quality differences within shared systems. This supports better coordination between measurement, operations, commercial and accounting functions when product characteristics influence allocation and settlement.

Terminal allocation controls become more robust when final sales quantities are systematically connected to upstream production records. Organisations gain improved traceability between the volumes delivered to terminal facilities and the source production from which those volumes originated.

The programme also strengthens audit readiness by promoting documented methodologies, controlled assumptions and traceable calculation processes. Consistent allocation documentation gives finance, joint venture and commercial teams a clearer basis for reviewing allocation outcomes.

Operational efficiency improves when teams use common allocation terminology, defined reconciliation procedures and consistent exception management. This reduces unnecessary manual investigation and supports faster resolution of differences between operational and accounting data.

The course contributes to stronger cross-functional governance because production accounting is treated as an integrated business process rather than an isolated finance activity. Production engineers, measurement specialists, commercial teams and accountants gain a common understanding of how their data affects final ownership and revenue records.

Personal impact

Participants develop a practical understanding of how production moves through a commingled oil and gas system and how those movements translate into accounting and commercial records.

They strengthen their ability to analyse production data from multiple measurement points and determine how volumes should be allocated between participating interests.

Participants gain greater confidence in evaluating allocation agreements, commingling agreement provisions, third party processing arrangements and tariff structures from a production accounting perspective.

The programme develops practical reconciliation skills. Participants learn how to investigate differences between measured, allocated, processed, transported, lifted and sold quantities rather than treating variances as unexplained accounting adjustments.

Professionals also strengthen their ability to manage equity determination and entitlement calculations. This supports more effective interaction with joint venture partners, operators, non-operated interests and commercial stakeholders.

Participants develop a stronger understanding of imbalance and overlift underlift accounting, enabling them to communicate entitlement differences more effectively and support accurate partner reporting.

The course improves commercial awareness by connecting production volumes with tariffs, processing arrangements, quality adjustments and terminal allocation.

Participants also develop stronger analytical discipline around data validation, allocation assumptions, exception identification and reconciliation documentation.

For finance and accounting professionals, the programme improves understanding of upstream operational data. For production and measurement professionals, it strengthens awareness of how their measurements flow into accounting and commercial settlement.

The capability developed through the course supports roles involving production accounting, joint venture accounting, hydrocarbon accounting, measurement, commercial operations, production operations and financial control.

Who should attend

- Production Accountants — To strengthen production volume reconciliation, allocation calculations and entitlement reporting.
- Hydrocarbon Accountants — To improve control over commingled production, sales allocation and ownership reconciliation.
- Joint Venture Accountants — To support accurate partner entitlement calculations and production reporting.
- Production Engineers — To understand how well and facility data affects allocation and accounting outcomes.
- Measurement Engineers — To connect measurement quality and system data with allocation and commercial settlement.
- Metering Specialists — To strengthen understanding of the downstream accounting impact of measurement data.
- Operations Engineers — To understand production movements through gathering, processing and terminal systems.
- Commercial Managers — To assess allocation agreements, tariffs, processing arrangements and entitlement implications.
- Contracts and Commercial Professionals — To interpret operational consequences arising from contractual allocation provisions.
- Joint Venture Managers — To strengthen oversight of partner allocation, reconciliation and entitlement processes.
- Finance Managers — To improve governance over production accounting and reconciliation activities.
- Financial Controllers — To strengthen controls connecting production data with financial and commercial records.
- Oil and Gas Accountants — To develop specialist knowledge of hydrocarbon allocation and commingled production accounting.
- Production Operations Managers — To improve cross-functional control over production measurement and allocation.

- Terminal and Logistics Professionals — To understand terminal allocation and reconciliation with upstream production records.
- Revenue and Sales Accounting Professionals — To strengthen reconciliation between allocated production, lifting and sales quantities.
- Senior Professionals and Team Leaders — To establish consistent allocation practices across multidisciplinary production and finance teams.

Course outline

Production Accounting Foundations for Commingled Streams

This module establishes the foundation for production accounting where hydrocarbons from multiple sources enter shared gathering, processing or transportation systems. It examines the relationship between physical measurement, ownership, entitlement and accounting records.

Commingling Agreements, Equity and Allocation Agreements

This module examines the contractual and ownership principles that govern commingled production. It connects allocation agreements with equity determination and shows how contractual rules translate into production accounting procedures.

Third Party Processing and Tariff Arrangements

This module addresses production accounting where hydrocarbons move through facilities owned or operated by another party. It examines third party processing, transportation services and tariff arrangements and their effect on production volumes, commercial settlement and accounting records.

Imbalance, Overlift Underlift and Quality Banking

This module develops the capability to manage differences between entitlement, production, inventory and lifting activity. It also examines quality banking where product characteristics affect the allocation and commercial treatment of commingled hydrocarbons.

Terminal Allocation, Sales Reconciliation and Allocation Governance

The final module brings together production measurement, allocation, ownership, processing and commercial settlement. It focuses on terminal allocation and the reconciliation of final sales quantities back to source production and participating interests.

Scheduled dates

Dates	Venue	Format	Fee
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12 - 16 Oct 2026	Abu Dhabi, United Arab Emirates	In person	£4,400
12 - 16 Oct 2026	Abuja, Nigeria	In person	£4,400
12 - 16 Oct 2026	Accra, Ghana	In person	£4,400
12 - 16 Oct 2026	Addis Ababa, Ethiopia	In person	£4,400
12 - 16 Oct 2026	Al Ain, United Arab Emirates	In person	£4,400
12 - 16 Oct 2026	Al Khobar, Saudi Arabia	In person	£4,400
12 - 16 Oct 2026	Alberta, Canada	In person	£4,400
12 - 16 Oct 2026	AlUla, Saudi Arabia	In person	£4,400
12 - 16 Oct 2026	Amman, Jordan	In person	£4,400
12 - 16 Oct 2026	Amsterdam, Netherlands	In person	£4,400
12 - 16 Oct 2026	Athens, Greece	In person	£4,400
12 - 16 Oct 2026	Baku, Azerbaijan	In person	£4,400
12 - 16 Oct 2026	Barcelona, Spain	In person	£4,400
12 - 16 Oct 2026	Berlin, Germany	In person	£4,400
12 - 16 Oct 2026	Boston, United States	In person	£4,400
12 - 16 Oct 2026	Brussels, Belgium	In person	£4,400
12 - 16 Oct 2026	Budapest, Hungary	In person	£4,400
12 - 16 Oct 2026	Cairo, Egypt	In person	£4,400
12 - 16 Oct 2026	Cape Town, South Africa	In person	£4,400
12 - 16 Oct 2026	Casablanca, Morocco	In person	£4,400
12 - 16 Oct 2026	Dammam, Saudi Arabia	In person	£4,400
12 - 16 Oct 2026	Dhahran, Saudi Arabia	In person	£4,400
12 - 16 Oct 2026	Doha, Qatar	In person	£4,400
12 - 16 Oct 2026	Dubai, United Arab Emirates	In person	£4,400
12 - 16 Oct 2026	Edinburgh, United Kingdom	In person	£4,400
12 - 16 Oct 2026	Edmonton, Canada	In person	£4,400
12 - 16 Oct 2026	Frankfurt, Germany	In person	£4,400

12 - 16 Oct 2026	Geneva, Switzerland	In person	£4,400
12 - 16 Oct 2026	Houston, United States	In person	£4,400
12 - 16 Oct 2026	Istanbul, Turkey	In person	£4,400
12 - 16 Oct 2026	Jakarta, Indonesia	In person	£4,400
12 - 16 Oct 2026	Jeddah, Saudi Arabia	In person	£4,400
12 - 16 Oct 2026	Jubail, Saudi Arabia	In person	£4,400
12 - 16 Oct 2026	Khamis Mushait, Saudi Arabia	In person	£4,400
12 - 16 Oct 2026	Kigali, Rwanda	In person	£4,400
12 - 16 Oct 2026	Kuala Lumpur, Malaysia	In person	£4,400
12 - 16 Oct 2026	Lisbon, Portugal	In person	£4,400
12 - 16 Oct 2026	Liverpool, United Kingdom	In person	£4,400
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11 - 15 Oct 2027	Edmonton, Canada	In person	£4,400
11 - 15 Oct 2027	Frankfurt, Germany	In person	£4,400
11 - 15 Oct 2027	Geneva, Switzerland	In person	£4,400
11 - 15 Oct 2027	Houston, United States	In person	£4,400
11 - 15 Oct 2027	Istanbul, Turkey	In person	£4,400

11 - 15 Oct 2027	Jakarta, Indonesia	In person	£4,400
11 - 15 Oct 2027	Jeddah, Saudi Arabia	In person	£4,400
11 - 15 Oct 2027	Jubail, Saudi Arabia	In person	£4,400
11 - 15 Oct 2027	Khamis Mushait, Saudi Arabia	In person	£4,400
11 - 15 Oct 2027	Kigali, Rwanda	In person	£4,400
11 - 15 Oct 2027	Kuala Lumpur, Malaysia	In person	£4,400
11 - 15 Oct 2027	Lisbon, Portugal	In person	£4,400
11 - 15 Oct 2027	Liverpool, United Kingdom	In person	£4,400
11 - 15 Oct 2027	London, United Kingdom	In person	£4,400
11 - 15 Oct 2027	Los Angeles, United States	In person	£4,400
11 - 15 Oct 2027	Luanda, Angola	In person	£4,400
11 - 15 Oct 2027	Madrid, Spain	In person	£4,400
11 - 15 Oct 2027	Manama, Bahrain	In person	£4,400
11 - 15 Oct 2027	Marbella, Spain	In person	£4,400
11 - 15 Oct 2027	Marrakech, Morocco	In person	£4,400
11 - 15 Oct 2027	Miami, United States	In person	£4,400
11 - 15 Oct 2027	Milan, Italy	In person	£4,400
11 - 15 Oct 2027	Munich, Germany	In person	£4,400
11 - 15 Oct 2027	Muscat, Oman	In person	£4,400
11 - 15 Oct 2027	Nairobi, Kenya	In person	£4,400
11 - 15 Oct 2027	New York, United States	In person	£4,400
11 - 15 Oct 2027	Nice, France	In person	£4,400
11 - 15 Oct 2027	Nouakchott, Mauritania	In person	£4,400
11 - 15 Oct 2027	Oslo, Norway	In person	£4,400
11 - 15 Oct 2027	Paris, France	In person	£4,400
11 - 15 Oct 2027	Port Louis, Mauritius	In person	£4,400
11 - 15 Oct 2027	Prague, Czech Republic	In person	£4,400

11 - 15 Oct 2027	Pretoria, South Africa	In person	£4,400
11 - 15 Oct 2027	Riyadh, Saudi Arabia	In person	£4,400
11 - 15 Oct 2027	Rome, Italy	In person	£4,400
11 - 15 Oct 2027	Sarajevo, Bosnia and Herzegovina	In person	£4,400
11 - 15 Oct 2027	Sharm El Sheikh, Egypt	In person	£4,400
11 - 15 Oct 2027	Singapore	In person	£4,400
11 - 15 Oct 2027	Stockholm, Sweden	In person	£4,400
11 - 15 Oct 2027	Tokyo, Japan	In person	£4,400
11 - 15 Oct 2027	Toronto, Canada	In person	£4,400
11 - 15 Oct 2027	Tromso, Norway	In person	£4,400
11 - 15 Oct 2027	Vienna, Austria	In person	£4,400
11 - 15 Oct 2027	Zagreb, Croatia	In person	£4,400
11 - 15 Oct 2027	Zurich, Switzerland	In person	£4,400
11 - 15 Oct 2027	Online, Virtual	Online	£4,400

Certificate

Attendees receive a Certificate of Completion from Institute For Oil & Gas Training upon finishing the course.

Certificate eligibility requires full attendance and participation throughout the course. Participants are expected to complete the scheduled learning activities and practical exercises as part of the attendance requirement.