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COURSE BROCHURE

Power Generation Joint Venture Finance and Partner Reporting Training Course

8 – 12 February 2027
London

Power Generation Joint Venture Finance and Partner Reporting Training Course

Ref: 3102_117784 **Date:** 8 – 12 February 2027 **Location:** London **Fees:** 5800 GBP

Power Generation Joint Venture Finance and Partner Reporting is a 1-week training course for venture accountants, finance controllers and partner managers in jointly owned power stations and grid assets, built around a partner billing and reporting pack. Shared ownership of generation plant now spreads capital, fuel and offtake exposure across several investors, so clear cost sharing and partner reporting decide trust between owners. Jupiter Prime Training delivers this power generation joint venture finance and partner reporting course.

Why Power Generation Joint Venture Finance and Partner Reporting Matters Now

Three forces shape venture finance in electricity today. Investors with very different reporting calendars now co-own gas turbine, solar and wind plants. Lenders to power projects ask for tighter cash waterfall reporting and covenant evidence. A venture that bills partners accurately and closes its accounts on time keeps cash calls funded and disputes rare; one that does not faces withheld payments, audit exceptions and strained owner relations. The course rests on the venture agreement, the accounting procedure attached to it and international financial reporting principles for joint arrangements.

Who Gains Most from Power Generation Joint Venture Finance and Partner Reporting

- Venture accountants who record plant costs and allocate them between owners
- Finance controllers who prepare cash calls and monthly partner billing statements
- Partner managers who represent an owner on operating and finance committees
- Budget analysts who build annual work plans for generation and transmission assets
- Internal reviewers who examine operator charges on behalf of non-operating owners

An operator finance unit and its counterpart at a non-operating owner gain most when they attend together.

Power Generation Joint Venture Finance and Partner Reporting Capabilities

Participants leave able to turn venture agreement clauses into billing rules, owner budgets and partner statements.

- Interpret venture agreement and accounting procedure clauses — operator cost recovery limits
- Calculate participating interest splits for capital, fuel and operating costs — partner billing accuracy
- Design cash call forecasts linked to plant outage schedules — owner funding commitments
- Build an annual venture budget with approval thresholds — operating committee sign-off

- Prepare monthly partner statements and variance commentary — non-operating owner confidence
- Test operator charges through a venture account review — dispute resolution between owners

Key Power Generation Joint Venture Finance and Partner Reporting Terms

- Participating interest — the percentage share each owner holds in the venture's costs, revenues, assets and output.
- Cash call — a formal request from the operator asking owners to fund their share of forecast spending.
- Accounting procedure — the schedule to a venture agreement defining which costs are chargeable and how they are billed.
- Overhead recovery — the agreed charge an operator applies to cover indirect support costs it provides to the venture.
- Non-operating owner — a partner holding an interest in the plant without running its daily operations.
- Venture account review — an examination by owners of operator records to confirm charges follow the agreement.

Power Generation Joint Venture Finance and Partner Reporting Day by Day

Day 1: The Shared Ownership of Power Assets

- Ownership Structures for Power Stations — Choosing Incorporated or Contractual Ventures
- Venture Agreement Anatomy — Rights of Operator and Owners
- Operating and Finance Committees — Voting Rules and Decision Limits
- Offtake and Fuel Supply Contracts — Revenue and Cost Sharing Effects
- Lender Requirements in Project Finance — Reporting and Covenant Obligations

Day 2: Cost Sharing and Partner Billing

- Accounting Procedure Schedules — Defining Chargeable and Excluded Costs
- Participating Interest Allocation — Splitting Capital and Operating Spend
- Overhead Recovery Rates — Fair Charges for Operator Support
- Shared Services Cost Pools — Allocating Maintenance Crews and Control Rooms
- Monthly Billing Statements — Invoicing Owners and Settling Balances

Day 3: Venture Budgets and Cash Calls

- Annual Work Plan and Budget — Committee Approval of Plant Spend
- Planned Outage Cost Forecasting — Timing Major Overhaul Funding
- Cash Call Calculation — Matching Owner Funding to Payment Dates
- Authorisation for Expenditure — Approving Capital Projects Above Thresholds
- Default and Non-Payment Clauses — Handling an Owner Funding Shortfall

Day 4: Partner Reporting and Account Review

- Joint Arrangement Reporting Principles — Recognising Owner Shares of Assets
- Partner Statement Design — Variance Commentary for Co-Owners
- Generation Output and Revenue Reconciliation — Matching Metered Energy to Invoices
- Venture Account Review Planning — Selecting Charges for Examination
- Review Findings and Exception Claims — Resolving Disputes Between Owners

Day 5: Practising the Partner Billing and Reporting Pack

- Solar Plant Case Billing — Applying Day Two Allocation Rules
- Gas Turbine Overhaul Cash Call — Applying Day Three Forecasting
- Wind Farm Partner Statement — Applying Day Four Reporting Design
- Peer Challenge of Operator Charges — Defending Allocations Before Owners
- Partner Billing and Reporting Pack — Completing the Owner Submission

Applying Power Generation Joint Venture Finance and Partner Reporting After the Course

- Map current billing lines against the accounting procedure schedule and flag unsupported charges.
- Rebuild next quarter's cash call forecast around the plant outage calendar.

Power Generation Joint Venture Finance and Partner Reporting Questions FAQ

What is power generation joint venture finance and partner reporting, and why does it matter now?

It is the financial control of jointly owned power plants: billing owners, funding cash calls and reporting results. It matters now because more investors share each plant, and accurate allocation keeps funding flowing and disputes between owners rare.

Which roles gain most from power generation joint venture finance and partner reporting?

Venture accountants, finance controllers, partner managers, budget analysts and internal reviewers gain most.

How does power generation joint venture finance and partner reporting differ from general energy accounting courses?

It focuses on the relationship between operator and co-owners of electricity assets rather than single-company ledgers. It avoids upstream petroleum accounting and executive corporate finance.

What do you bring back from power generation joint venture finance and partner reporting?

You bring back a completed partner billing and reporting pack. It holds allocation rules, a cash call forecast and a statement template.

Power Generation Joint Venture Finance and Partner Reporting: The Way Forward

The partner billing and reporting pack first informs the next monthly billing run, where allocation rules meet real operator charges. Venture accountants use it to invoice owners, while partner managers use it to question charges at committee. After its first cycle, revisit the overhead recovery rates and shared services pools, since these are where owners most often disagree.