



Advanced Trends in Procurement, Tenders and Contract Management Training Course (5 Days)

5 – 9 April 2027
Tbilisi



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Ref: 55_37329 **Date:** 5 – 9 April 2027 **Location:** Tbilisi **Fees:** 5000 Euro

Overview

Organizations require disciplined commercial strategies to navigate market volatility, complex supplier ecosystems, and strict regulatory standards. This programme examines advanced trends in procurement, tenders and contract management to help professionals enhance transparency, mitigate legal liabilities, and control expenditures. Participants analyze digital sourcing tools, structured tender documentation, objective bid assessment models, and post-award administrative controls. Practical case scenarios and drafting exercises enable teams to optimize purchasing cycles and align supplier performance with institutional objectives. This course is delivered by Agile Leaders Training Center.

Who Should Attend

- Procurement managers and purchasing specialists seeking structured category management frameworks.
- Tender committee members responsible for overseeing transparent bidding procedures and vendor vetting.
- Contract administrators and legal officers managing contractual clauses, liabilities, and variations.
- Supply chain directors coordinating sourcing roadmaps and strategic vendor alliances.
- Finance and commercial controllers focused on total cost of ownership and purchasing governance.

Departments and Industries

This programme benefits procurement, commercial, and operational teams across sectors that run formal tendering and contracting procedures.

- Public administration bodies and government entities managing public sector purchasing
- Infrastructure, construction, and engineering enterprises handling large-scale project tenders
- Energy, oil, gas, and utilities organizations balancing regulatory compliance with asset sourcing
- Manufacturing and industrial operations requiring resilient supplier delivery networks
- Healthcare networks and pharmaceutical companies managing specialized vendor contracts
- Information technology and enterprise services divisions procuring digital solutions

Learning Objectives

By the end of this course, participants will be able to:



- Apply strategic procurement planning and category management models to optimize expenditure.
- Structure clear tender documentation and transparent supplier pre-qualification criteria.
- Execute objective bid assessment exercises using structured bid evaluation matrices.
- Draft legally sound contract terms that assign risk equitably and prevent disputes.
- Establish supplier relationship management protocols supported by enforceable service level agreements.
- Track purchasing efficiency using procurement performance analysis and operational dashboards.
- Incorporate environmental, social, and governance factors into sourcing decisions.

Course Agenda

Day 1: Strategic Sourcing and Digital Procurement Trends

- Evolution of purchasing: Aligning strategic procurement planning with enterprise goals
- Category management fundamentals and spend profile analysis
- Digital procurement tools: E-sourcing platforms, workflow automation, and supplier portals
- Ethical procurement codes, transparency standards, and regulatory obligations
- Market intelligence gathering and strategic supplier market analysis
- Formulating risk-based procurement strategies for volatile supply environments

Day 2: Competitive Tendering and Bid Preparation

- Selecting appropriate procurement routes: Open, restricted, and negotiated tendering
- Drafting request for proposal and invitation to tender documentation
- Formulating objective evaluation criteria and weighting structures
- Supplier pre-qualification systems and vetting procedures
- Maintaining probity, confidentiality, and anti-collusion protocols during bidding
- Managing tender clarifications, site visits, and formal addenda

Day 3: Bid Evaluation Protocols and Contract Formation

- Operating transparent two-envelope technical and commercial appraisal procedures
- Constructing bid evaluation matrices to eliminate subjective scoring
- Detecting abnormally low tenders and pricing anomalies
- Contract structure fundamentals: Key clauses, warranties, liabilities, and indemnities
- Managing post-tender clarifications and formal award notification protocols
- Contract formation mechanisms and final execution checklists

Day 4: Contractual Risk, Compliance, and Supplier Performance

- Identifying operational, legal, and financial exposures in contract administration
- Managing scope changes, variation orders, and claims resolution workflows
- Supplier relationship management frameworks and partnership governance
- Designing meaningful service level agreements and supplier scorecards
- Dispute avoidance mechanisms, mediation protocols, and escalation paths
- Contract closeout procedures and supplier appraisal reviews



Day 5: Cost Optimization, Procurement Analytics, and ESG

- Total cost of ownership analysis and strategic cost reduction techniques
- Financial risk mitigation: Payment terms, bank guarantees, and performance bonds
- Designing procurement performance analysis dashboards using operational indicators
- Implementing environmental, social, and governance standards in vendor selection
- Artificial intelligence applications and emerging digital trends in contract oversight
- Developing an institutional procurement and contracting action plan

Practical Exercises

Participants engage in realistic simulations and practical problem-solving sessions throughout the five days.

- Evaluate a tender scenario using two-stage technical and financial evaluation scorecards.
- Review and amend risk allocation clauses within a sample goods and services contract.
- Design a supplier scorecard with key performance indicators and service level agreements.
- Draft an e-sourcing category strategy addressing spend concentration and supply market risks.

FAQs

What specific qualifications or prerequisites are needed for participants before enrolling in the course?

Participants should ideally have at least two years of experience in procurement, tenders, or contract management. A basic understanding of purchasing principles or legal frameworks in procurement is beneficial but not mandatory.

How long is each day's session, and is there a total number of hours required for the entire course?

Each day consists of 4-5 hours of training, including lectures, case studies, and interactive sessions. The full course spans 5 days, totaling 20-25 hours of instruction.

What are the biggest legal risks in procurement and contract management?

Some of the most common risks include non-compliance with legal requirements, misinterpretation of contract terms, supplier disputes, and fraudulent procurement practices. This course will provide insights into mitigating these risks through contractual safeguards and due diligence practices.

Conclusion

This programme delivers actionable methods to modernise purchasing practices, streamline tendering workflows, and safeguard commercial commitments. By mastering objective evaluation methods, sound contracting structures, and supplier governance, participants return ready to lead value-driven procurement operations across their organizations.