

The Complete Program of Defence Procurement Management





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Introduction

The "Complete Program of Defence Procurement Management" is a comprehensive course that aims to provide participants with an in-depth understanding of the entire lifecycle of defence procurement. This course covers essential concepts, strategies, and best practices required for effective management of defence procurement programs. Participants will gain extensive knowledge and skills to successfully navigate the complexities of defence procurement, from initial planning to contract management and beyond.

Objectives

- Develop a comprehensive understanding of defence procurement management principles, processes, and methodologies.
- Familiarize participants with the legal and regulatory frameworks governing defence procurement at the national and international levels.
- Acquire advanced skills in analyzing and assessing complex procurement requirements, including technical specifications, operational needs, and financial considerations.
- Master strategies for supplier selection, contract negotiation, and performance management to ensure successful outcomes and value for money.
- Develop expertise in risk management, including identifying, evaluating, and mitigating risks associated with defence procurement programs.
- Understand the ethical considerations, transparency requirements, and accountability mechanisms in defence procurement.
- Enhance project management skills specific to defence procurement, from project planning to stakeholder engagement and project closure.
- Stay updated with emerging trends, innovations, and technological advancements in defence procurement management.

Course Outline

Week 1

Introduction to Defence Procurement Management

- Overview of defence procurement and its strategic importance
- Key stakeholders and their roles in the procurement process
- Legal and regulatory frameworks in defence procurement
- Ethical considerations and transparency requirements

Defence Procurement Planning and Strategy

- Defining procurement requirements based on operational needs and strategic objectives
- Market research, supplier identification, and qualification
- Developing comprehensive procurement strategies and plans

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Budgeting, cost estimation, and financial management in defence procurement

Defence Procurement Processes and Procedures

- Request for Proposal RFP development and evaluation criteria
- · Source selection methods and procedures
- Contract types, negotiation strategies, and contract formation
- · Intellectual property and data rights considerations

Contract Management and Performance Evaluation

- · Contract administration, monitoring, and control
- Supplier performance management and evaluation
- · Change management, contract modifications, and variations
- · Dispute resolution and contract closeout

Risk Management in Defence Procurement

- Risk identification, assessment, and prioritization
- · Risk mitigation strategies and contingency planning
- Supply chain risk management and resilience
- · Continuous improvement and lessons learned in risk management

Week 2

Defence Acquisition Project Management

- Integration of project management and procurement processes
- Project planning, scheduling, and resource management
- · Stakeholder communication, engagement, and relationship management
- Quality control and assurance in defence procurement projects

International Defence Procurement and Collaborations

- International collaboration and cooperation in defence procurement
- Challenges and opportunities in cross-border procurement
- · Arms trade regulations, export control, and sanctions considerations
- International offset programs and industrial cooperation

Defence Procurement Performance Measurement and Analytics

- Key performance indicators KPIs for defence procurement
- Metrics for assessing cost, schedule, quality, and performance
- · Performance-based logistics and sustainment
- Data analytics, reporting, and decision-making in defence procurement

Emerging Trends and Technologies in Defence Procurement

- Digital transformation and its impact on defence procurement
- Artificial intelligence AI and machine learning in procurement decision-making
- Blockchain technology for supply chain integrity and transparency
- · Sustainability and green procurement in the defence sector

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Defence Procurement Ethics and Compliance

- Ethical considerations and principles in defence procurement
- · Conflict of interest management and anti-corruption measures
- Compliance with regulations, standards, and international obligations
- · Ensuring transparency, fairness, and accountability in defence procurement

Week 3

Defence Procurement Negotiations and Contracting Strategies

- Advanced negotiation techniques and strategies
- · Contracting approaches and frameworks
- Performance-based contracting and incentives
- Negotiating intellectual property and data rights

Defence Procurement Financial Management

- · Cost estimation and budgeting in defence procurement
- · Life cycle costing and total cost of ownership
- · Financial analysis and risk assessment
- · Auditing and financial controls in defence procurement

Defence Procurement Supply Chain Management

- Supply chain planning and optimization in defence procurement
- Supplier relationship management and collaboration
- Logistics and transportation considerations
- Supply chain security and resilience in defence procurement

Defence Procurement Contract Disputes and Claims

- · Contract disputes resolution mechanisms
- · Claims management and avoidance strategies
- Expert determination and alternative dispute resolution methods
- Litigation and arbitration in defence procurement disputes

Defence Procurement Innovation and Technology Adoption

- · Innovation management in defence procurement
- Technology scouting and assessment
- Managing technology acquisition and integration
- Intellectual property considerations for innovation in defence procurement

Week 4

Defence Procurement Performance-Based Logistics

- Performance-based logistics concepts and principles
- Integrated logistics support planning and execution
- Reliability-centered maintenance and support
- Performance metrics and continuous improvement in logistics





Defence Procurement Contracts and Industrial Cooperation

- · Offset programs and industrial cooperation in defence procurement
- Contractual frameworks for industrial cooperation
- Technology transfer and local content requirements
- Managing partnerships and collaborations in defence procurement

Defence Procurement Project Risk Management

- · Project risk identification and assessment
- · Risk mitigation strategies and contingency planning
- Earned value management and project controls
- Resolving project risks and issues

Defence Procurement Cybersecurity and Data Protection

- Cybersecurity considerations in defence procurement
- Protecting sensitive information and intellectual property
- Data privacy and compliance in defence procurement
- Managing cybersecurity risks in the supply chain

Case Studies and Best Practices in Defence Procurement

- Analysis of real-world defence procurement case studies
- Best practices and lessons learned from successful defence procurement programs
- · Group discussions and presentations
- · Course review and conclusion





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