# **IT Vendor management**

#### **Target Audience:**

- > IT Managers and Leaders
- Procurement and Vendor Management Professionals
- Project Managers involved in IT Procurement
- Risk Management and Compliance Officers

Hours: 32 Hours

#### Pre-requisite:

- > Basic understanding of IT operations and procurement processes.
- Familiarity with organizational vendor contracts and agreements (optional).

# Module 1: IT Vendor Management Overview

## • Understanding the Benefits of Vendor Management

- 1. Improves vendor selection
- 2. Strengthens relationships with vendors
- 3. Saves money
- 4. Enhances performance management
- 5. Reduces risk
- Key Concepts
  - o IT Vendor Procurement vs. Strategic IT Vendor Management: What's the difference?
- Challenges in Vendor Management
  - 1. Ineffective contract processes
  - 2. Inaccurate expectations
  - 3. Lack of involvement

# Module 2: The Secrets of Effective IT Vendor Management

## • Building Strong Vendor Relationships

- 1. Focus on long-term partnerships
- 2. Create win-win relationships
- 3. Trust vendors' expertise

# Module 3: Setting Up an Effective IT Vendor Management Process

## • Steps to Success

- 1. Build a vendor management strategy
- 2. Define vendor selection criteria and create a bid document
- 3. Find suitable vendors
- 4. Categorize vendors and contracts
- 5. Negotiate contract terms
- 6. Onboard vendors effectively
- 7. Manage vendor relationships
- 8. Monitor vendor performance
- 9. Mitigate risks
- 10. Plan for the future

# Module 4: Foundations of Vendor Management

#### Core Concepts

- o Vendor Management Success
- o Procurement Life Cycle
- o Procurement Life Cycle vs. Vendor Management

## • Three Pillars of Vendor Management Success

- 1. Commitments
- 2. Relationships
- 3. Metrics
- Vendor Selection Techniques and Considerations

# Module 5: Commitments in Vendor Management

#### • Establishing Commitments

o Exchange of commitments to ensure vendor management success

## • Contract Management

- o Types of vendor agreements
- Evaluation of bid proposals
- o Structure and purpose of contracts
- Creating effective Statements of Work (SOWs)
- Understanding contract types in relation to delivery risk

# Module 6: Building and Managing Vendor Relationships

#### Best Practices

Vendor governance practices and procedures

- Change control systems
- Escalation pathways

## • Effective Negotiation

- o Principles-based negotiation techniques
- Sharing success with vendors

### • Resolving Conflicts

Alternative dispute resolution techniques

#### • Essential Management Skills

- o Communication
- o Delegation
- Motivation

# Module 7: Metrics for Vendor Management Success

## • Choosing and Using Metrics

- o Focus on meaningful metrics, not just easy ones to collect
- o Application of Key Performance Indicators (KPIs)
- Use of Responsibility Assignment Matrix (RASCI)

#### • Performance Measurement Tools

- Scorecards and vendor performance reporting
- o Balanced Scorecards

#### • Continuous Improvement

o Emphasizing ongoing enhancement in vendor management

# Module 8: Managing Vendor-Related Risks

#### Understanding Risks

Sources of vendor-related risk

## Mitigating Risks

- o Managing discrete vendor risks
- o Applying risk minimization guidelines