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Autore	Hiles Andrew
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Price or Lump Sum; 1.11.7 Risk/Reward Contracts; 1.11.8 Management Fee; 1.11.9 Value-Based Costing; 1.11.10 Marginal Costing; 1.11.11 Cost of Full Capacity; 1.12 Vendor Evaluation Criteria; 1.12.1 Due Diligence; 1.12.2 Relating Contract Type to Service; 1.13 Negotiating; 1.14 Summary: Risk Based Acquisition Management (RBAM); 1.14.1 Fundamental Risk Management Requirements
1.14.2 Tender Risks
1.14.3 Contract Risks; 1.15 Lessons from Experience; 1.16 ANSI Standard; Footnotes; Part II: Contracting for a Resilient Supply Train; 2.1 The Tender; 2.1.1 Whole Life Costing to Determine the Best Bid; 2.1.2 Required Format for Tendering; 2.1.3 Table of Contents for ITT; 2.2 Input or Process Specifications; 2.3 Output Specifications; 2.4 Technical Specifications; 2.4.1 Functional Specifications; 2.4.2 Performance Specifications; 2.4.3 Technical Design Specifications; 2.4.4 Mandatory and Desirable Technical Specifications; 2.4.5 Technical Specifications: The Crucial Elements
2.5 Developing Technical Specifications
2.5.1 Technical Requirements (Technical Specifications); 2.5.2 Instructions for Developing a Technical Specification; 2.5.3 Procedure for Developing a New Technical Specification; 2.6 General Product/Service Specification: Checklist; 2.6.1 General Product/Service Specifications and Objectives; 2.6.2 Suppliers' Anticipated Requirements from Client Company; 2.6.3 Specific to Capital Equipment; 2.6.4 Specific to Onsite Contractors; 2.6.5 Contractual Framework; 2.7 Typical Pitfalls of Tenders in the SME Sector: The Supplier's Perspective
2.8 The Contract and the Law

Sommario/riassunto

Creating and Maintaining Resilient Supply Chains Will your supply chain survive the twists and turns of the global economy? Can it deliver mission-critical supplies and services in the face of disaster or other business interruption? A resilient supply chain can do those things and more. In Creating and Maintaining Resilient Supply Chains, global expert Andrew Hiles applies the principles of risk and business continuity to enable a reliable flow of materials and information that is a "win" for everyone involved.
