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Supply Chain + Energy + Artificial Intelligence

AI in Supply Chain

Contracting & Procurement Transformation

Strategic Intelligence for Procurement Leaders

Navigating AI Adoption | Optimizing Deployments | Driving Results

2025

Professional Consulting Services



Executive Summary

- ✓ AI procurement adoption accelerated 44% year-over-year, with 94% of executives now using generative AI weekly
- ✓ Organizations report 25-40% cost reductions through AI-enabled category management and spend optimization
- ✓ Success hinges on three pillars: data quality, stakeholder buy-in, and clear use case definition
- ✓ 80% of CPOs plan Gen AI deployment within 3 years, focusing on spend analytics and contract management

Market Snapshot

49%

Piloting Gen AI

25-40%

Average Reduction

\$1-2.6M

Per Use Case

Who This Serves

1. Organizations evaluating AI adoption pathways
2. Teams optimizing existing AI implementations
3. Leaders addressing troubled deployments



Market Context

The AI Procurement Revolution in 2025

⚡ Rapid Acceleration

94%

of procurement executives use Gen AI weekly

Up 44 percentage points from 2023. Weekly Gen AI usage has become standard practice across procurement functions.

2024 Industry Research

\$ Investment Reality

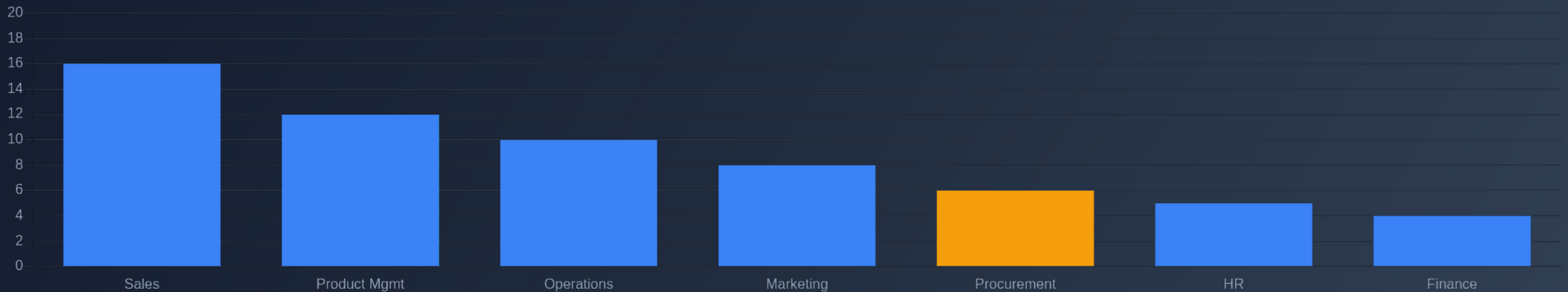
\$1-2.6M

average investment per procurement AI use case

Despite enthusiasm, only 36% have meaningful implementations. Gap between intent and execution remains significant.

Enterprise AI Benchmarking

AI Use Cases by Enterprise Function (% Distribution)





AI Landscape in Supply Chain

Core Technologies Transforming Procurement

Six foundational AI technologies are driving procurement transformation, each addressing specific operational challenges and strategic opportunities.

Machine Learning (ML)

Pattern recognition for spend analysis, supplier evaluation, demand forecasting, and fraud detection

Computer Vision

Visual inventory monitoring, error detection, stock level identification, and automated quality control

Natural Language Processing (NLP)

Contract analysis, clause extraction, compliance risk identification, and conversational procurement interfaces

Robotic Process Automation (RPA)

Automation of repetitive tasks including form filling, report generation, invoice processing, and PO creation

Predictive Analytics

Demand forecasting, price trend prediction, supply chain disruption anticipation, and inventory optimization

Generative AI

Content creation for contracts, reports, and communications; data summarization; risk identification; and sustainability insights

 **Success requires strategic integration: Organizations deploying 3+ complementary technologies report 2.5x higher ROI than single-technology implementations**



AI Applications Overview

Mapping AI to Procurement Processes



Source & Plan

- Spend Analytics
- Category Strategy
- Market Intelligence
- Supplier Discovery



Evaluate & Select

- RFP/RFQ Automation
- Bid Analysis
- Supplier Risk Assessment
- Due Diligence Automation



Negotiate & Contract

- Automated Negotiations
- Contract Analysis
- Compliance Monitoring
- Risk Identification



Purchase & Receive

- Requisition Automation
- PO Processing
- Intelligent Routing
- Inventory Optimization



Pay & Manage

- Invoice Processing
- Fraud Detection
- Payment Optimization
- Performance Tracking





AI in Category Management

Strategic Intelligence & Market Insights

AI transforms category management from periodic strategic reviews to continuous, data-driven optimization powered by real-time market intelligence and predictive analytics.

360° Category Visibility

Comprehensive analysis combining internal spend data, external market intelligence, and industry benchmarks for holistic category understanding

Real-Time Market Intelligence

Continuous monitoring of commodity indices, competitor pricing, macroeconomic indicators, and market volatility for proactive positioning

Automated Strategy Development

AI-generated category strategies with built-in frameworks (SWOT, Porter's Five Forces, Kraljic Matrix) reducing cycle time by 60-70%



Cost Structure Analysis

Advanced analytics identify savings opportunities through should-cost modeling, value at risk assessment, and mitigation planning

Cost Impact





25-40%

Cost Reduction

-  60-70% faster strategy development
-  Real-time category updates

Organizations report significant savings through AI-enabled category optimization and strategic sourcing

Leading Solutions

-  McKinsey Source AI - Generative AI-powered category intelligence
-  SAP Ariba with Joule - AI copilot for procurement
-  GEP SMART - Intelligent category optimization
-  Zycus Merlin - Gen AI category assistant



AI in Supplier Management

Risk Assessment & Performance Intelligence

⚠️ Financial Risk

- Real-time financial health monitoring
- Predictive bankruptcy modeling
- Cash flow analysis
- Credit risk assessment

📄 Compliance Risk

- Regulatory change monitoring
- KYC/AML automation
- Multi-jurisdiction compliance
- Violation detection

👤 Reputational Risk

- Media monitoring (50+ languages)
- Sentiment analysis
- Social media tracking
- Historical pattern detection

📈 Continuous Performance Intelligence

Quality Metrics

Real-time dashboards tracking defect rates, compliance indicators, and quality KPIs across supplier base

Delivery Performance

On-time delivery tracking, lead time analysis, and proactive disruption alerts

Supplier Discovery

AI identifies new potential suppliers and consolidation opportunities based on market analysis

🏆 Audi Case Study

14,000+

Direct suppliers monitored

- Media analysis in 50+ languages
- Proactive risk mitigation
- Strengthened supplier relationships



Case Study: Category & Supplier Management Success

eMoldino - AI-Powered Supplier Negotiations

Challenge

A manufacturing company needed to optimize procurement costs and improve supplier negotiations across tail-end suppliers.

Solution

Deployed an AI negotiation platform for autonomous, data-driven supplier pricing optimization.



40%

Procurement Cost Reduction

AI-optimized negotiations drove comprehensive savings.



Months → Days

Supplier Onboarding Time

Onboarding accelerated from months to days.



98%

Supplier Satisfaction

Improved communication & positive AI experience.

Savings Composition Analysis

15% Early Payment Discounts

Optimized payment timing

20% Reduced Overpricing

AI price benchmarking

5% Lowered Risk Premiums

Improved risk mitigation



Critical Success Factors

- Data-driven negotiations
- Strong supplier relationships
- Automated routine tasks
- Strategic human oversight



AI in Negotiations

Strategy Support & Optimization

AI transforms contract negotiations from manual processes to data-driven, strategic engagements, achieving up to **75%** reduction in cycle times.

🔍 Pre-Negotiation Intelligence

Historical Analysis

AI analyzes past negotiations to identify winning strategies, pricing patterns, and optimal terms.

Market Benchmarking

Real-time analysis of market conditions, supplier performance, and comparative pricing.

Risk Assessment

Automated identification of unfavorable terms, one-sided indemnities, and hidden compliance obligations.

Playbook Development

AI-assisted creation of negotiation guidelines, preferred terms, and risk tolerance parameters.

💬 Active Negotiation Support

Automated Redlining

AI detects complex terms, suggests alternatives based on company standards, and predicts counterparty moves.

Real-Time Collaboration

Stakeholders review simultaneously with version control, approval workflows, and automated alerts.

Compliance Monitoring

Continuous verification against regulatory requirements and internal policies during negotiation.

Outcome Prediction

AI forecasts negotiation outcomes using historical data to suggest optimal concession strategies.



Negotiation Tools & Capabilities

Leading AI-Powered Solutions Comparison

Platform	Core Strength	Key Capabilities	Ideal For
Pactum	Agentic AI for autonomous negotiations	<ul style="list-style-type: none">✔ Simultaneous multi-supplier negotiations✔ Win-win outcome optimization	High-volume tail-spend negotiations
Icertis NegotiateAI	Microsoft Word integration	<ul style="list-style-type: none">✔ Real-time contract insights & risk reduction✔ Seamless Word-based workflow	Enterprise Word-based workflows
Zycus Merlin GenAI	Virtual procurement assistant	<ul style="list-style-type: none">✔ Real-time negotiation data✔ Automated contract creation & extraction	End-to-end procurement suites
DocJuris	Intelligent contract review	<ul style="list-style-type: none">✔ AI-powered screening & redlining✔ Early risk detection	Legal & procurement collaboration

Selection Criteria: Evaluate based on integration needs, contract volume, and required level of autonomy.



Negotiation ROI & Results

Quantifiable Outcomes from AI-Powered Negotiations



75%

Faster Negotiations

Cycle time reduction



85%

Risk Detection

Accuracy improvement



40%

Cost Reduction

Average savings achieved



90%

Supplier Satisfaction

Positive experience rate

Comprehensive Value Delivery



Speed & Efficiency

Reduce negotiation cycles from weeks to days with 10-50x faster automated processing.



Accuracy & Risk Mitigation

Cut legal exposure and contract errors by 60-80% by detecting hidden risks and compliance gaps.



Data-Driven Decisions

Leverage past negotiation data for optimal pricing and predictive insights.



Cost & Resource Optimization

Cut legal review costs by 40-60%, freeing teams for strategic priorities.



Standardization & Consistency

Enforce playbook consistency and policy compliance across all agreements.

🎯 Critical for ROI

- ✓ High-quality training data
- ✓ Clear playbook definition
- ✓ Stakeholder buy-in
- ✓ Human oversight maintained
- ✓ Integration with CLM systems
- ✓ Continuous performance monitoring



AI in Supplier Due Diligence

Risk & Compliance Automation

⚠️ Risk Assessment Automation

Fast High-Risk Identification

AI detects red flags in supplier data like past failures, compliance violations, and legal issues.

Scalable Processing

Analyzes vast supplier databases with speed impossible for manual review.

Due diligence time reduced from weeks to hours

🛡️ Compliance Monitoring

Real-Time Regulatory Tracking

NLP systems monitor regulations, automatically flagging changes and requirements.

KYC/AML Automation

Automated identity verification and suspicious pattern detection for compliance.

Compliance monitoring coverage increased by 10x

💰 Financial Analysis

Automated Financial Processing

AI instantly processes financial records to identify trends and inconsistencies.

Predictive Forecasting

Models simulate and predict financial risks based on historical data and market trends.

Financial risk assessment accuracy improved by 60-80%

👁️ Reputation Tracking

Multi-Channel Media Monitoring

Monitors news and social media for sustainability risks and reputational concerns.

Pattern Recognition

Identifies emerging reputational issues before they become critical.

Advance risk warnings: from weeks to months



Due Diligence Metrics

Performance Indicators & Benchmarks



Weeks → Days

Processing Time

- Traditional: 2-4 weeks
- AI-Powered: 1-2 days
- Time savings: 85-90%



60-80%

Accuracy Improvement

- Reduced false positives
- Earlier risk detection
- More comprehensive coverage

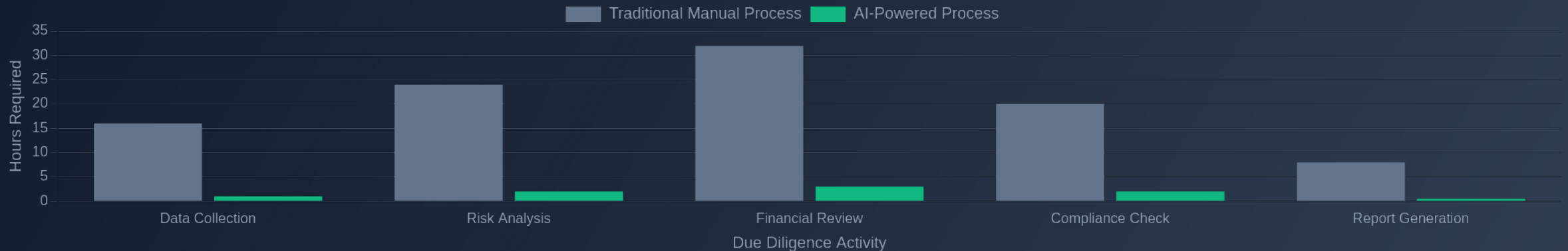


40-50%

Cost Reduction

- Lower manual review costs
- Reduced risk exposure
- Faster supplier onboarding

Due Diligence Process: Traditional vs. AI-Powered (Hours Required)



↗ Total due diligence cycle time reduced from 100+ hours to 8-10 hours—enabling 10x increase in supplier evaluation capacity



AI in RFP/RFQ/RFI Processes

Document Automation & Intelligent Response Generation

⚠️ Traditional Process Challenges

- ✗ Manual data extraction from lengthy RFP documents
- ✗ Hidden compliance issues in dense legal text
- ✗ Repetitive content management and boilerplate updates
- ✗ Late-stage risk identification after commitment

🌟 AI-Powered Transformation

✅ Automated Document Processing

NLP extracts key data from any document format in minutes, structuring vast amounts of information automatically.

✅ Intelligent Compliance Mapping

ML models create automated compliance matrices and instantly flag risks or missing documents.

✅ Smart Content Generation

AI generates personalized responses by drawing from pre-approved, company-specific content libraries.

✅ Capability Gap Analysis

AI cross-references RFP requirements against internal skills and resources to identify mismatches.

⚡ Response Speed

50-70%

Time Reduction

AI drafts reduce response preparation time from days to hours, accelerating the entire bid process.

🏆 Win Rate Improvement

25-30%

vs. 15-20% Industry Avg

Data-driven bid decisions and optimized responses lead to significantly higher win rates.

✅ Quality & Consistency

90%+

Compliance Accuracy

Automated checks ensure consistent, compliant responses with fewer human errors.



RFP Automation Benefits

Time & Cost Savings Analysis



50-70%

Time Savings

Response preparation time



40-60%

Cost Reduction

Operational expenses

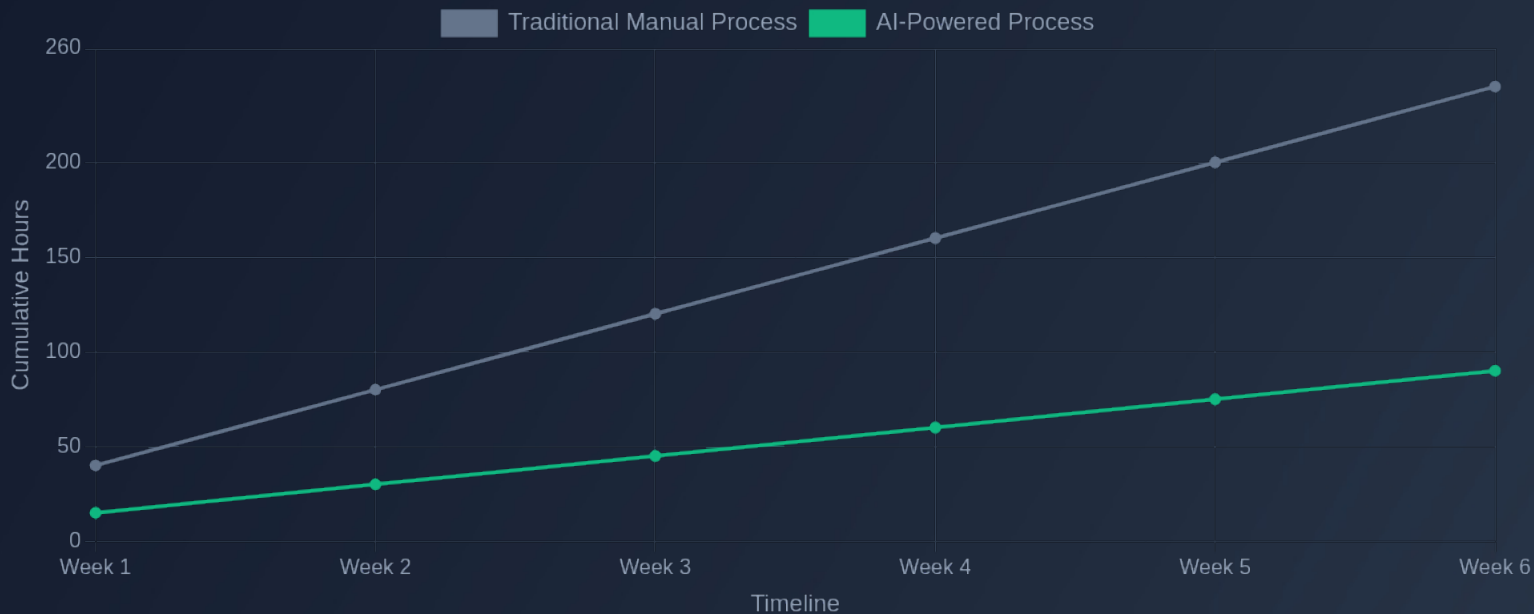


25-30%

Win Rate

vs. 15-20% industry average

Cumulative Time Investment: RFP Response (6-Week Period)



+ Beyond Time Savings

✓ Higher Quality

More personalized, consistent responses

✓ Better Compliance

Fewer missed requirements and errors

✓ Team Focus

Staff freed for strategic work

✓ Client Satisfaction

Faster, higher-quality responses improve reputation

✓ Competitive Edge

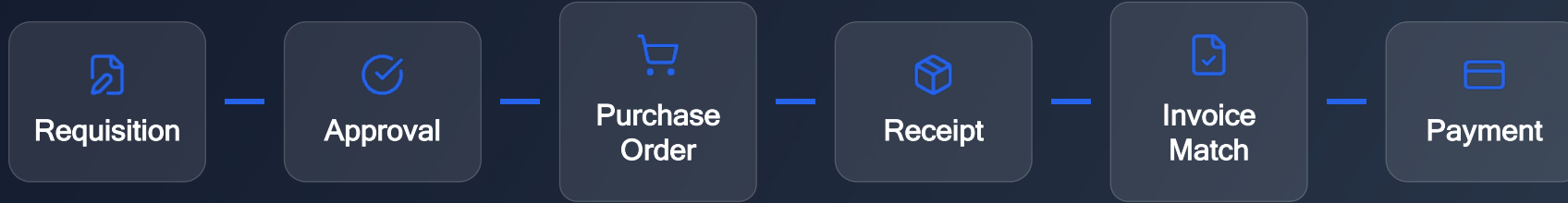
Data-driven proposal optimization



AI in P2P (Procure-to-Pay)

End-to-End Process Automation

P2P Transformation Journey



AI automates and optimizes each stage with intelligent workflows and real-time insights

Invoice Processing

- ✓ OCR-powered data extraction from any format
- ✓ Automated 3-way matching (PO, receipt, invoice)
- ✓ ML-driven discrepancy detection
- ✓ Duplicate and fraud detection
- ✓ Payment authorization automation

30-40% reduction in processing time

Contract Compliance

- ✓ Automated contract creation with standard clauses
- ✓ Real-time compliance monitoring
- ✓ Performance metric tracking
- ✓ Automated renewal alerts
- ✓ Risk flagging and mitigation

25% improvement in compliance rates

Spend Analysis

- ✓ Multi-system data integration
- ✓ Automated spend categorization
- ✓ Real-time visibility and insights
- ✓ Predictive analytics for planning
- ✓ Anomaly and fraud detection

Identifies 15-20% cost-saving opportunities

Organizations implementing AI across P2P report: 30-40% faster processing, 25% better compliance, and significant cost savings through fraud prevention and optimized payments



P2P Use Cases & Results

Invoice Processing & Spend Analysis Outcomes



30-40%

Faster Processing

Invoice handling time



85%

Fraud Detection

IBM pilot accuracy



25%

Compliance Gain

Adherence improvement



\$40B+

Fraud Prevented

PayPal annual savings

Invoice Processing Automation

Global Manufacturing Firm

Challenge: High error rates and payment delays from manual 3-way matching for 50k+ monthly invoices.

Solution: AI processing with OCR, automated matching, and ML-based fraud detection.

Results:

Processing Time

Before: 5-7 days → After: 1-2 days

70% reduction

Cost Savings

Before: N/A → After: \$2.5M annually

From efficiency & fraud prevention

Key Insight: Early payment discounts captured increased from 35% to 78%.

Spend Analysis & Optimization

Retail Organization

Challenge: Fragmented spend data, limited visibility, missed consolidation, and maverick spend.

Solution: AI-powered spend analytics with automated categorization and real-time dashboards.

Results:

Spend Visibility

Before: 65% classified → After: 98% classified

Complete transparency

Maverick Spend

Before: 22% of purchases → After: 6% of purchases

73% reduction

Key Insight: Supplier consolidation cut supplier base by 35% with improved terms.



Orchestration in Supply Chain Software

Integration & Intelligent Workflow Management

i Procurement orchestration coordinates processes, systems, and stakeholders across the source-to-pay lifecycle, aligning procurement with business goals to optimize workflows.

It addresses complexity from fragmented processes and disconnected IT systems.

Core Orchestration Components



Intelligent Intake Management

AI-guided entry point for requests with custom forms & supplier surfacing.



Workflow Automation

No-code/low-code builders for flexible approval workflows and spending controls.



System Integration

Pre-built connectors to integrate ERP, P2P, S2P, and other business systems.



Real-Time Analytics

Unified view for spend analysis, budget tracking, and performance monitoring.



Supplier Management

AI-automated supplier onboarding, risk assessment, and performance tracking.

Orchestration Value



Increased Efficiency

Reduces manual tasks and accelerates cycle times.



Enhanced Visibility

Real-time insights into spend and compliance.



Better Compliance

Automates risk checks and prevents non-compliant spend.



Improved UX

Simplifies procurement for all stakeholders.



Strategic Alignment

Shifts procurement from transactional to strategic.



Orchestration Capabilities

Leading Vendor Solutions Comparison

Platform	Core Strength	Key Capabilities	Best For
GEP (SMART/NEXXE)	Comprehensive procurement & supply chain suite	<ul style="list-style-type: none">✔ Intelligent workflows & Spend analytics✔ Supplier management & Full S2P integration	Large enterprises seeking end-to-end solution
ORO Labs	AI-native intelligent orchestration	<ul style="list-style-type: none">✔ No-code workflow builder✔ Real-time data synchronization & Pre-built connectors	Organizations prioritizing flexibility and rapid deployment
Appian	Low-code automation platform	<ul style="list-style-type: none">✔ AI-powered workflows & P2P orchestration✔ Contract lifecycle & Rapid development	Organizations with in-house development resources
Tonkean	Process orchestration & adoption	<ul style="list-style-type: none">✔ AI-powered process building with high user adoption✔ Unified procurement modernization	Teams struggling with user adoption challenges
Zip	Single front door for procurement	<ul style="list-style-type: none">✔ Comprehensive intake-to-procure process✔ Vendor management with significant AI enhancements	Mid-market to enterprise companies seeking simplicity

Platform Selection Considerations

Evaluate based on: (1) Integration complexity, (2) Customization vs. out-of-box functionality, (3) AI maturity, (4) Vendor support, (5) Total cost of ownership.



Common Challenges & Failures

Understanding What Goes Wrong and Why

i While AI offers immense potential, many early efforts struggle to show value. Understanding failure patterns is key to success.

Three primary categories account for most troubled implementations.

Data Problems

Poor Data Quality

Inconsistent or poorly governed data leads to misleading predictions and flawed decisions.

Immature Infrastructure

Legacy systems struggle to handle the vast datasets required by AI, creating bottlenecks.

Bias in Training Data

AI models trained on biased data can perpetuate and amplify existing societal biases.

Data quality is foundational—addressing it late dramatically increases failure risk.

Organizational Resistance

Fear & Job Displacement

Teams may view AI as a threat rather than a tool, leading to mistrust and resistance.

Lack of Understanding

Misconceptions about AI create unrealistic expectations or poor solution investments.

Cultural Barriers

Risk-averse cultures often resist disruptive technologies, preferring legacy systems.

Low adoption can persist even when a business case is proven—cultural change is critical.

Integration Issues

Legacy System Complexity

Outdated IT infrastructure complicates and increases the cost of integrating new AI technologies.

Black Box Problem

Opaque AI decision-making can create a lack of transparency and reduce trust.

Lack of Clear Use Cases

Without well-defined problems, AI implementations often fail to deliver meaningful value.

Integration complexity is often underestimated, leading to significant budget overruns.



Optimization Strategies

For Organizations with Existing AI Deployments

🎯 Audience 2: Optimization Phase

You've deployed AI solutions and seen initial results. Now maximize value through performance tuning, scaling, and continuous improvement.

↗️ Performance Tuning Strategies

Data-Driven Refinement

- ✔ Analyze AI output accuracy against business outcomes.
- ✔ Address model drift with regular performance monitoring.
- ✔ Enrich training data with new examples from production.

Process Integration Deepening

- ✔ Eliminate manual workarounds that reduce AI value.
- ✔ Expand AI coverage to adjacent business processes.
- ✔ Integrate AI outputs seamlessly into decision workflows.

User Adoption Enhancement

- ✔ Provide advanced training on AI feature utilization.
- ✔ Share success stories and best practices across teams.
- ✔ Gather user feedback for UI/UX improvements.

Cost-Efficiency Optimization

- ✔ Implement model-aware autoscaling based on usage.
- ✔ Optimize latency vs. cost tradeoffs for each workload.
- ✔ Use time-based scaling for predictable demand cycles.

⬆️ Scaling & Expansion Strategies

Identify High-Value Expansion Areas

- ✔ Analyze processes with the highest AI ROI.
- ✔ Prioritize scaling to similar workflows with proven value.
- ✔ Use pilot successes as templates for new deployments.

Cross-Functional Integration

- ✔ Connect procurement AI with finance, operations, and legal.
- ✔ Share data and insights across organizational boundaries.
- ✔ Build unified dashboards for enterprise-wide visibility.

Supplier Ecosystem Extension

- ✔ Enable suppliers to interface with your AI systems.
- ✔ Automate supplier data exchange and reporting.
- ✔ Co-create value through collaborative AI initiatives.

Advanced Capability Addition

- ✔ Layer predictive analytics onto existing descriptive AI.
- ✔ Add generative AI for content creation and new insights.
- ✔ Implement autonomous decision-making for routine tasks.

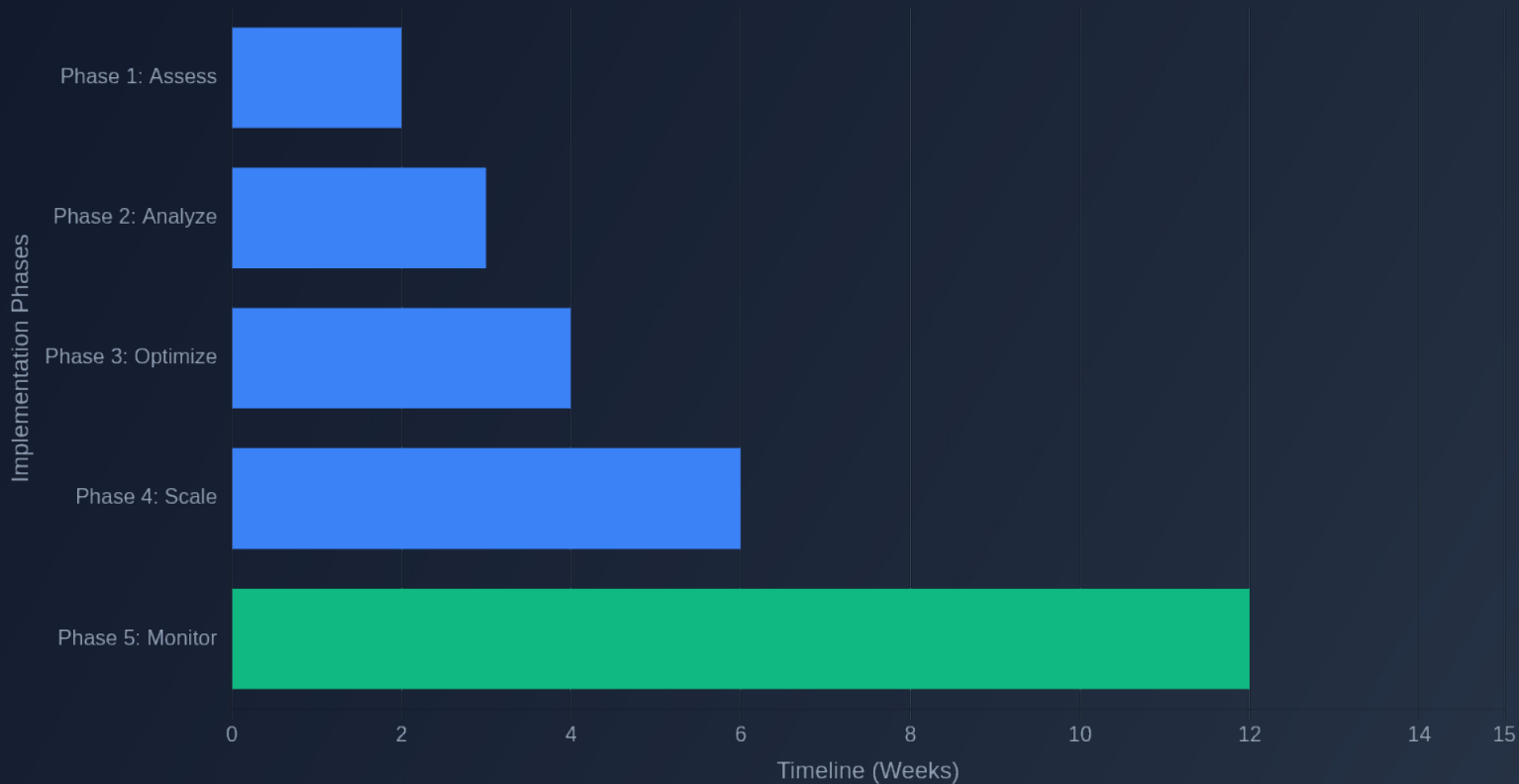


Performance Optimization Framework

Step-by-Step Approach to Maximize AI ROI

A systematic 5-phase approach to continuous AI performance improvement, focusing on measurement, analysis, action, and validation

Optimization Framework Timeline



Critical Success Factors

- ✓ **Executive Sponsorship**
Ensures resources and prioritization
- ✓ **Cross-Functional Team**
Brings diverse expertise and stakeholder alignment
- ✓ **Clear KPIs**
Enables measurement and demonstrates value
- ✓ **Agile Methodology**
Allows rapid iteration and course correction
- ✓ **User-Centric Design**
Drives adoption and actual usage
- ✓ **Data Governance**
Maintains quality foundation for AI

💡 Organizations following this structured approach report 40-60% improvement in AI ROI within 6 months



Turnaround Strategies

Recovery Roadmap for Troubled AI Implementations

! Audience 3: Turnaround Phase

For when your AI implementation has stalled. These strategies address root causes and rebuild momentum.

🛡️ Short-Term (0-3 Months) Stabilize & Assess

Stop the bleeding and understand what went wrong.

Immediate Stabilization

Halt feature expansion and focus resources on core, high-value use cases to prevent further resource drain.

Comprehensive Diagnostic

Conduct root cause analysis covering data quality, integration issues, and user adoption barriers.

Stakeholder Re-engagement

Transparently communicate challenges and rebuild trust with quick, tangible wins.

Complete diagnostic and secure renewed commitment.

🔑 Medium-Term (3-6 Months) Rebuild & Refine

Fix foundational issues and demonstrate renewed value.

Technical Remediation

Address integration challenges, upgrade failing components, and improve data pipelines.

Process Redesign

Simplify workflows, remove bottlenecks, and establish clear accountability.

Pilot Success Stories

Implement quick wins in narrow areas to rebuild confidence and prove value.

Achieve measurable improvements in pilot areas.

📈 Long-Term (6-12 Months) Scale & Sustain

Expand successes and build a culture of improvement.

Gradual Scaling

Expand proven use cases to the broader organization, leveraging key lessons learned.

Governance Framework

Establish ongoing oversight, performance monitoring, and continuous improvement.

Strategic Roadmap

Develop a 2-3 year vision for AI maturity with clear, measurable milestones.

Achieve sustainable value and organizational buy-in.



Future Trends & Recommendations

2025 Outlook and Strategic Guidance

AI Agents & Autonomous Procurement

AI agents will manage complex workflows from forecasting to autonomous negotiations, offering proactive consultation.

Prepares for human-AI collaboration.

Pilot agentic AI in contained scenarios

Shift to Deep Integration

Focus is shifting from point solutions to integrated, end-to-end AI for full value chain orchestration.

Siloed AI is obsolete; integration is critical.

Audit systems for integration readiness

Generative AI Maturation

Gen AI is moving from experiments to production-grade apps in spend analytics and strategic sourcing.

Early movers gain a 2-3 year advantage.

Identify high-value Gen AI use cases

Strategic Guidance by Audience

Considering Adoption

Start with narrow, high-value pilots (e.g., spend analysis). Build a solid data foundation and secure sponsorship.

Optimizing Deployments

Focus on integration depth over breadth. Connect AI to adjacent processes and invest in user adoption.

Facing Challenges

Assess root causes honestly. Stabilize before scaling and rebuild stakeholder trust with transparency and quick wins.

Universal: Prioritize data, maintain human oversight, measure outcomes.

2025: The Inflection Point

- AI procurement spend to reach \$5-7B annually.
- Maturity progressing from pilots to production.
- Consolidation expected among AI vendors.
- Regulatory frameworks for AI governance emerging.
- Skills gap widening for AI-literate talent.

Master AI in 2025 to lead the next decade.



How We Can Help

Partnering for AI Procurement Success

We bring deep expertise in AI procurement transformation, combining technical knowledge, change management capabilities, and proven methodologies to drive measurable results

✔ End-to-end support from strategy to execution

✔ Vendor-agnostic guidance

✔ Focus on business outcomes, not just technology

✔ Proven track record across industries

Audience 1 AI Adoption Pathway

- ✔ Readiness assessment & use case prioritization
- ✔ Data foundation & governance setup
- ✔ Vendor selection & ROI modeling

Accelerate time-to-value and avoid costly mistakes

Audience 2 Performance Optimization

- ✔ Comprehensive performance assessment
- ✔ Model refinement & accuracy improvement
- ✔ Scaling strategy & continuous improvement

Maximize ROI from existing investments

Audience 3 Turnaround & Recovery

- ✔ Rapid diagnostic & root cause analysis
- ✔ Technical remediation & process redesign
- ✔ Quick win identification & execution

Transform troubled implementations into success stories

Ready to Transform Your Procurement?

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Download Our AI Procurement Maturity Framework or contact us to discuss your specific challenges