

Stefano Gentilini, Director, Industry Value Engineering, SAP Italy October 29, 2015



Networked Economy

Business Transformation Case



Networked Economy

Collaboration inefficiencies between companies is costly

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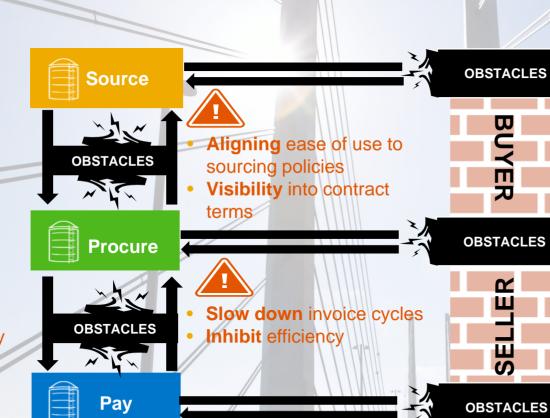
WITHIN THE FOUR WALLS



- Contract leakage
- Poor visibility

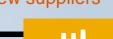


- Contract leakage
- Poor spend visibility
- **Delayed** supplier payments



OUTSIDE THE FOUR WALLS

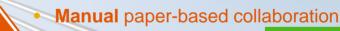




Sell



- Missed sales opportunities
- No audit trail



Poor compliance



Fulfill



- Wasted time and resources
- **Poor** compliance



- Mail, phone, face-to-face
- **Exceptions**



Invoice & Collect



- Billing errors
- **Delayed** and wrong payments



Networked Economy

A framework on «to be» Sourcing to Payables: collaboration with suppliers is the key...

WITHIN THE FOUR WALLS

Source

Supplier discovery, qualification

Conduct sourcing event

Negotiate contracts

Track supplier performance



Procure

Spot RFQ, PO transmission

Orders and releases execution
Catalog punch out

Temp labor candidate requests



Pay

Invoice status, pay schedules

Service entry receipts

Dynamic discounting – proposal Payment and remittance info





Sell

Market and find new business
Submit bids
Negotiate contracts

Maintain supplier profile



Fulfill

Spot RFQ response
Catalog management
Order confirm and ship notice
Temp labor candidate submission



Invoice & Collect

Invoice submissions
Service entry – submissions
Dynamic discounting – accept
Payment and remittance info







One Page Strategy

for a Global Procurement Department



Company Goals

Full **consolidation** of the company operations

Unification of the purchasing operations

Decrease operational cost



Category Management

- Supplier base enrichment and enablement
- Market knowledge by category

Process Efficiency

- Process standardization
- Process streamlining
- FTE optimization

Cost Effectiveness

- E sourcing levers adoption
- Tactical buying

Central Lead Organization

- Compliance
- Control and improvement
- Global approach



Transformation

Category Management

- Supplier base enrichment and enablement
- Market knowledge by category

Process Efficiency

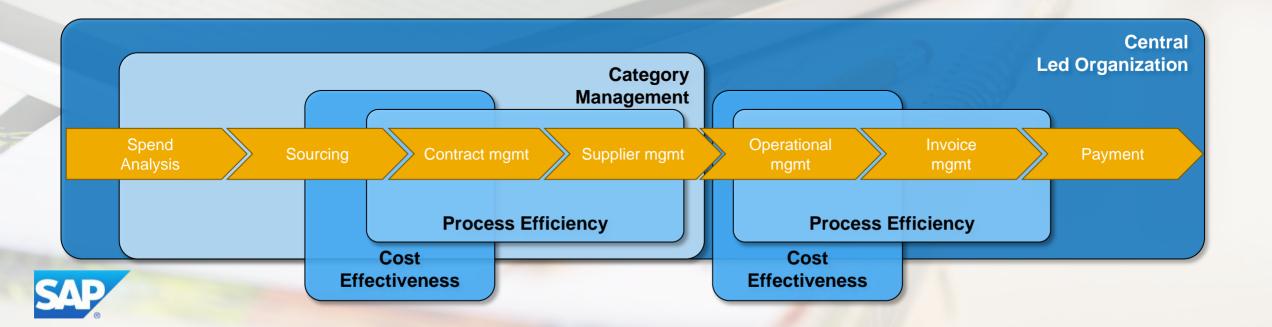
- Process standardization
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- FTE optimization

Cost Effectiveness

- E sourcing levers adoption
- Tactical buying
- Spot buy

Central Led Organization

- Compliance
- Control and improvement
- "Global" approach



Strategy: "Central Lead Organization" and "Category Management" models

By Category Manager

By Category Manager

Transformation

Central Department: Demand Management - Manage process **Central Buying** Aggregation - Coordinate purchasing structures **Department** Standardization - Manage global categories Global view Sourcing strategy **Companies: Monitoring** - Monitor the market - Manage categories Negotiation Company A **Company B Company C Company D** Local Local Local **Order Management** procurement procurement procurement procurement **Monitoring**

By Category Manager

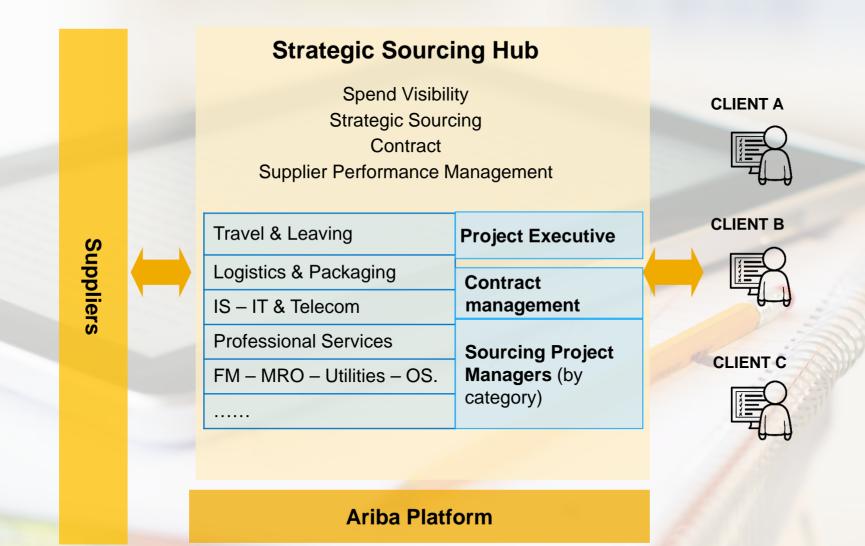
By Category Manager



Strategic Sourcing Hub

Will be an inter connected organization to secure delivery excellence and Client satisfaction

Transformation





Improvement Areas Sourcing – Example

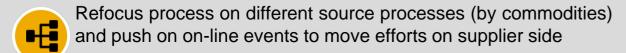
Transformation

MAIN MATURITY MODEL OUTCOMES

- Improve usage of online biddings
- Increase integration with back-end system and remove data entry
- Creation of Center of Expertise or improve category management
- Differentiate sourcing templates to manage multiple way to source

PROPOSED CHANGES





Ariba Sourcing integrated with Contract/Supplier management and back-end systems (remove manual data entry and errors). Use of Ariba Network and Discovery

Plan 100% of sourcing events (not only project based) to allocate right skills on strategic events



Price reduction

Savings generated from strategic sourcing events on spend currently under management using an esourcing platform and prescribed processes.



Increase coverage

Savings generated from strategic sourcing events on spend not currently under management using an e-sourcing platform and prescribed processes



Tactical sourcing

Savings generated through an automated two bids and a buy process. Locate and negotiate with prospective suppliers lower prices, efficiently administer the bidding process, and manage internal workflows to accelerate buying decisions.



Improvement areas Spend Analysis

Transformation

MAIN MATURITY MODEL OUTCOMES

- 100% of the spending under control (including non-procurement expenditures or non-codified, free text line items)
- Improve predictive, what-if, benchmarking capabilities

PROPOSED CHANGES



New reports based on different set of data (i.e.: What if – benchmark)



Ariba Spend Visibility integrated with current BI environment

Increase coverage



Identification of new saving opportunities based on spending, material groups and Ariba benchmark and peer comparison.



Improvement areas Contracts

Transformation

MAIN MATURITY MODEL OUTCOMES

- Contract templates by commodities
- Single repository for electronic contracts
- Paperless process
- Integration with other modules (sourcing, supplier mgmt., catalogs)

PROPOSED CHANGES



Implement contract authoring process workflow based on country/commodity, in order to achieve a full paperless contract management process – Improve templating



Start using Ariba Contract step by step, from repository, legal signature to a final step supporting buyers to create draft contracts (clause library) – Connection with backend systems for pricing



Unified tool, with global policies and templates to be used



Increased efficiency

Reduced effort on authoring phase due to automatic contract generation based on templates. No reworking. Faster legal signature and archiving and searching



Contract compliance

Reduces maverick spending due to strong connection between contracts (legal + commercials) and backends – force adoption of executed contracts



Auditability

All tasks auditable, document versioning and supplier collaboration tracked on the system – linked with follow-up documents and amendments



Improvement areas

Supplier Management

Transformation

MAIN MATURITY MODEL OUTCOMES

- Integrated IT tool with negotiations, and contract management
- Extended capability on qualification templates
- Move efforts on supplier side

PROPOSED CHANGES

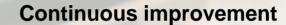


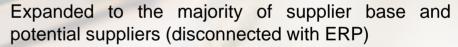
Although process is already structured and mature, proposal is to align it on what IT tool can manage and expand it to a different model for indirect spending



Ariba SIPM can manage registration, qualification and vendor rating – linked with other systems

Use of Ariba Supplier enablement







Savings achieved through targeted pricing leveraging more granular, line level spend visibility. Contracts can be renegotiated on a continuous basis to optimize pricing.

Reduced efforts on supplier registration (managed directly by SAP/Ariba resources)

