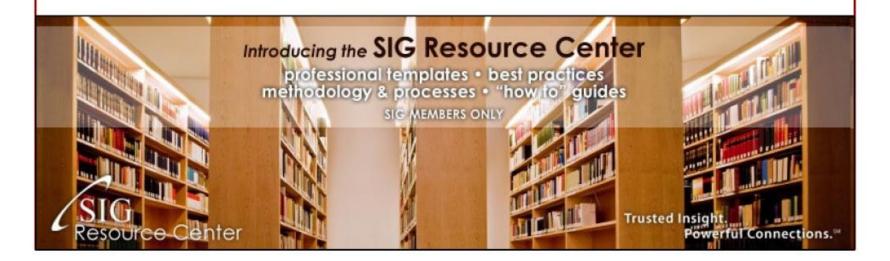
Spend Analysis as a Key Enabler for Category Management-Fast Forwarding Procurement Outsourcing Series

Presented by BIQ LLC and Infosys

Since 1991, the Sourcing Interests Group (SIG) has provided forums for networking, relationship building, knowledge sharing and education in a non-commercial environment.

SIG, a recognized industry-leading, membership-based organization, helps members to achieve improved business results, sooner, at a lower cost and with reduced risk across the spectrum of outsourcing, offshoring, insourcing, procurement and shared services. SIG members are from both the user and provider communities drawn from Fortune 500 companies.

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Welcome to **BIQ LLC and Infosys's** presentation of: Spend Analysis as a Key Enabler for Category Management – Fast Forwarding Procurement Outsourcing Series

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Fast Forwarding Procurement Outsourcing

Spend Analysis as a Key Enabler for Category Management

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Presenters



Eric Strovink CEO, BIQ LLC

Eric is a veteran software executive, entrepreneur, and inventor. He led engineering and development functions across multiple companies, building niche solutions for point-of-sale and electronic invoice payments for 13 years. He served as SVP Engineering for Zeborg, Inc. from 2001 to 2002. In Zeborg, he led the creation of one of the earliest spend analytics systems - Zeborg's (later Emptoris') ExpenseMap system, as well as other sourcing products such as eRFX and commodity-specific marketplaces. In 2003, Strovink founded BIQ, an advanced spend and data analysis provider.

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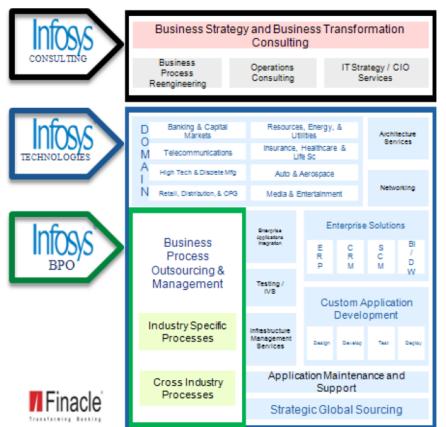


Rajiv Gupta Geo Business Manager, Americas - Sourcing & Procurement BPO

Rajiv has 15 years of source to pay operations and functional consulting experience across a range of industries. Most of his work has been in the Procurement & supply chain area with a particular emphasis on spend management, global sourcing and procurement transformation through outsourcing.

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- Over \$33 Bn. in market capitalization on the National Stock Exchange (as of March 31st 2010)
- Zero debt company with US\$ 3.1b worth cash reserves, and a de-risked operating model
- 568 Clients, 113,796 Employees, 97% repeat business, presence in 72 cities in 30 countries



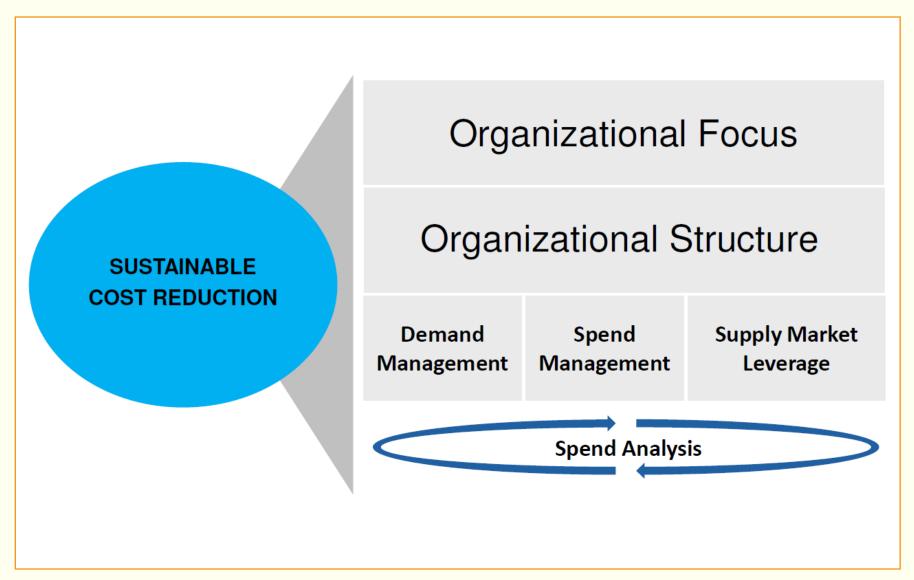
Infosys BPO



- Established in 2002, today amongst Top 10 third party BPOs in India [Dataquest BPO Survey 2009]
- Contributes 6.6% of Infosys Group Revenue and 16.7% of group employee strength FY 09
- 1000+ processes transitioned in last 6 years
- 25 languages supported with Global Delivery from 13 cities across 9 countries

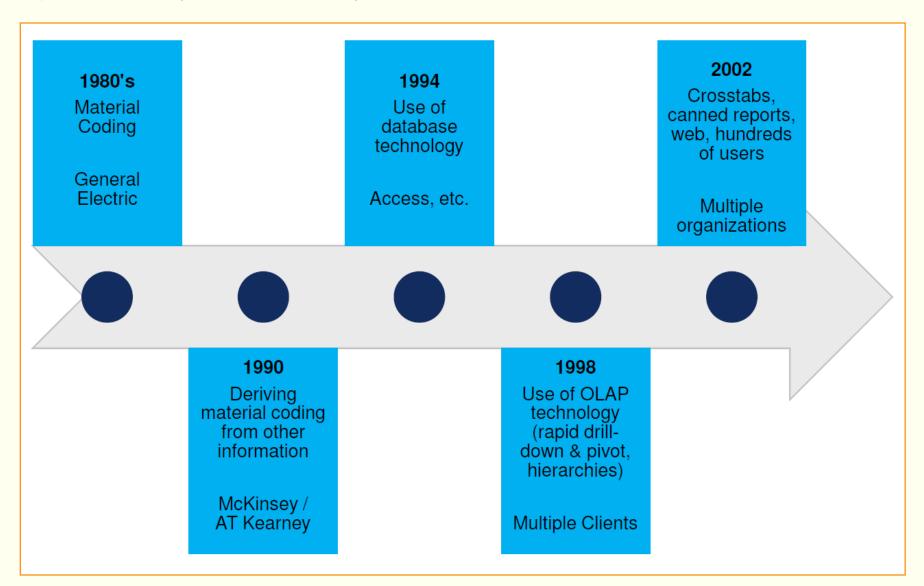


Spend analysis – Timeline and emerging trends





Spend analysis – History and timelines





Spend analysis – Emerging trends

Past focus - Enrich the dataset

- Diversity(MWBE)
- Preferred vendor

Current Trend - Add contracts and other information

- Contract as a function of commodity, vendor, time, BU etc.
- Risk
- Vendor performance

But:

- Tools are usually offline with no feedback loop
- Supports only high level opportunity assessment and high level monitoring

Emerging View: Multiple datasets, multiple value

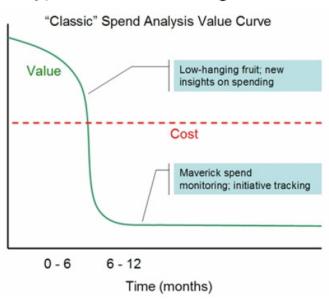
- Accounts payable is just one of many sources of data
- Datasets are built all the time and change rapidly
- Sophisticated dynamic reports with ad hoc dimensions and hierarchies
- Online tools with Instant feedback
- Recover overcharges; ensure correct supplier behavior and invoicing with precise monitoring of supplier compliance



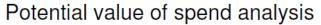
Spend analysis – FAQs

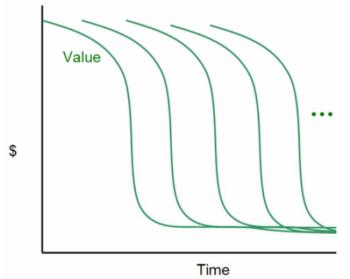
1) Is there long term value beyond one time data analysis?

Typical understanding of value



- Post initial analysis and sourcing execution, value declines
- After the first round of categorization and looking at spend, further value is low
- Dicing and slicing of other data sets like demand, compliance etc. is out of scope





- There are unlimited spend reduction opportunities to be harnessed in terms of compliance cube, pcard cube, T&E cube etc...apart from "Spend"
- Possibilities go beyond Invoice\PO data & even on to the demand side ex: vehicle usage, leading to constant value & full utilization of analysis system



...Spend analysis – FAQs

2) Does automated classification work?

- Not really. Automated classification almost always needs significant manual work both initially and, most importantly, for ongoing refreshes.
- Key lies in building solid mapping rules from the beginning to reduce continuing effort on classification for data refresh and QA

3) Is classifying spend & building spend datasets hard?

- No. It is useful for vendors to say it's hard, for obvious reasons they want you to pay for the service
- In fact veteran sourcing consultants without any tool can produce 80 90% of spend analysis
 value done with a tool
- Armed with good tools, anyone can learn to family and map spend data quickly and efficiently

4) Spend Analysis Vs. Business intelligence (from ERP\suite vendors)

- Spend analysis systems are not like BI systems that rely solely on ERP data. In many cases much of the data for SA systems is not even present in the ERP
- If the objective is only to get the 3 months of value from an initial AP dataset, the SA tool doesn't matter; for example, a consultant with pen and paper can do it.
- On the other hand, if the intent is to analyze data -- build lots of datasets and analyze lots of data, not just one simple AP dataset -- then at the moment no ERP or suite vendor provides a solution



Elements of effective spend data analysis

Speed/ease of dataset creation

 Minutes to a useful dataset (not hours/ days/ weeks/ months)

Speed/ease of ad hoc reporting

 Familiar analysis tool driven by and merged with powerful but easy-to-use OLAP data extract capability (not static reports or thirdparty report writers)

Speed/ease of dataset schema modification

 Real-time change (not hours/ days/ weeks/ months) to hierarchies, mapping rules, dimensions etc.

Flexible deployment

 It must be possible for individual analysts to modify private copies of the dataset; otherwise it is impossible to do ad hoc analysis

- All four components must be present
 - Each requires the others to be effective
 - Business users must be able to use them without assistance.



Poll - 1

Have you used spend analysis as a constant element of category management and strategic sourcing initiative

- One time spend analysis by consultants every few years
- Perform data analysis every time a sourcing project is undertaken
- Use spend analysis to measure and report spend performance, compliance and procurement KPI's
- All of the above and use historical performance for predictive analytics



Key considerations while choosing a solution

SA within the organization

SA with a service Provider

Helps jump start the process with tools & skills

Can do the initial heavy lifting for building database

Bring in process knowledge & best practices

Deep knowledge of company's processes

Right tool can help manage the ongoing process

Key Considerations

Service Provider

- Proven & deep process expertise
- Access to best in class tools and technology
- Ability to cleanse, enrich and prepare "dirty" data
- Offering innovative engagement models including outcome based and Op-ex intensive etc..

Spend analysis tool

- Flexibility to pick & choose solutions from multiple vendors without lock ins
- Should be intuitive and allow the users to modify, fix and remap the data easily
- Allowing flexibility of working with any service vendor or using the tool in-house
- Advanced features such as predictive analytics, descriptive statistics, usercontrolled reference filters for comparative analysis etc.



Infosys advantage in S & P services

Global Sourcing & Procurement (S&P) Outsourcing Delivery

- Proven Global Delivery Model (GDM) leveraging 13 centers globally
- Supporting 16 global clients in Direct and Indirect S&P outsourcing
- 25% of the S&P outsourcing delivery team outside India (global head quarter for S&P outsourcing)

Center of Excellence & Proprietary Solutions

- Proprietary Solutions CPO Dashboard, MDM Tools
- Dedicated Sourcing and Procurement Academy
- Global Commodity councils for select spend categories
- Sourcing, Analytics and MDM Center of Excellence

S&P Outsourcing Expertise

- 1000 plus Sourcing and Procurement professionals
- Managing largest global indirect procurement office for a Fortune 5 energy major (outside of their global HQ)
- End to End Category Management and Category Management Support for multiple clients

Alliances & Technology Led Differentiation

- SRM based P2P platform solution
- Alliances with leading spend management platform providers, platform solution for Telecom Expense Management, Software Asset Management
- Dedicated Business Transformation Group, Lean and Six Sigma teams







Thank You

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