



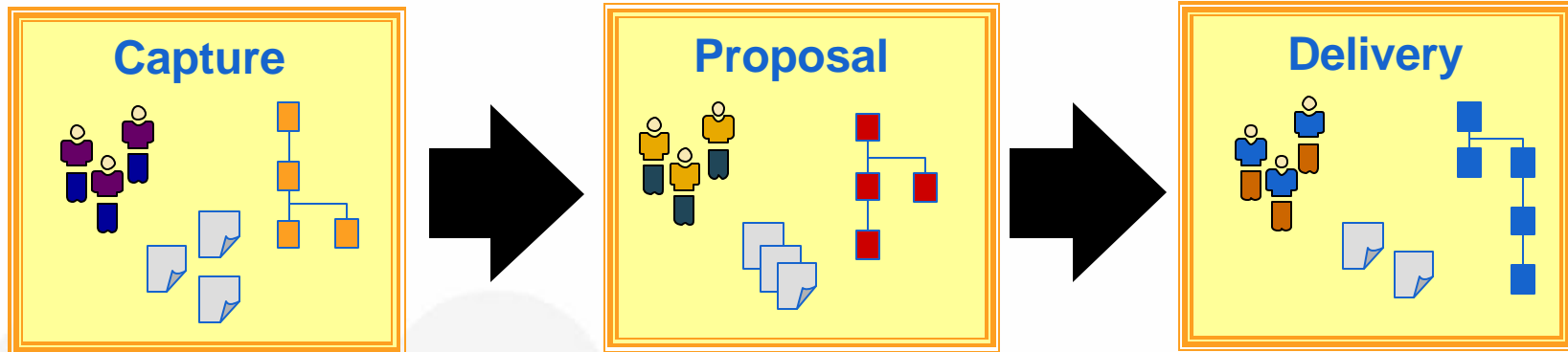
## Keys to Developing Winning Proposals Consistently

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*Vice President, Product Marketing*

APMP – SoCal  
April 22, 2004

Capture · Propose · Deliver

# Capture, Proposal, and Delivery Challenges



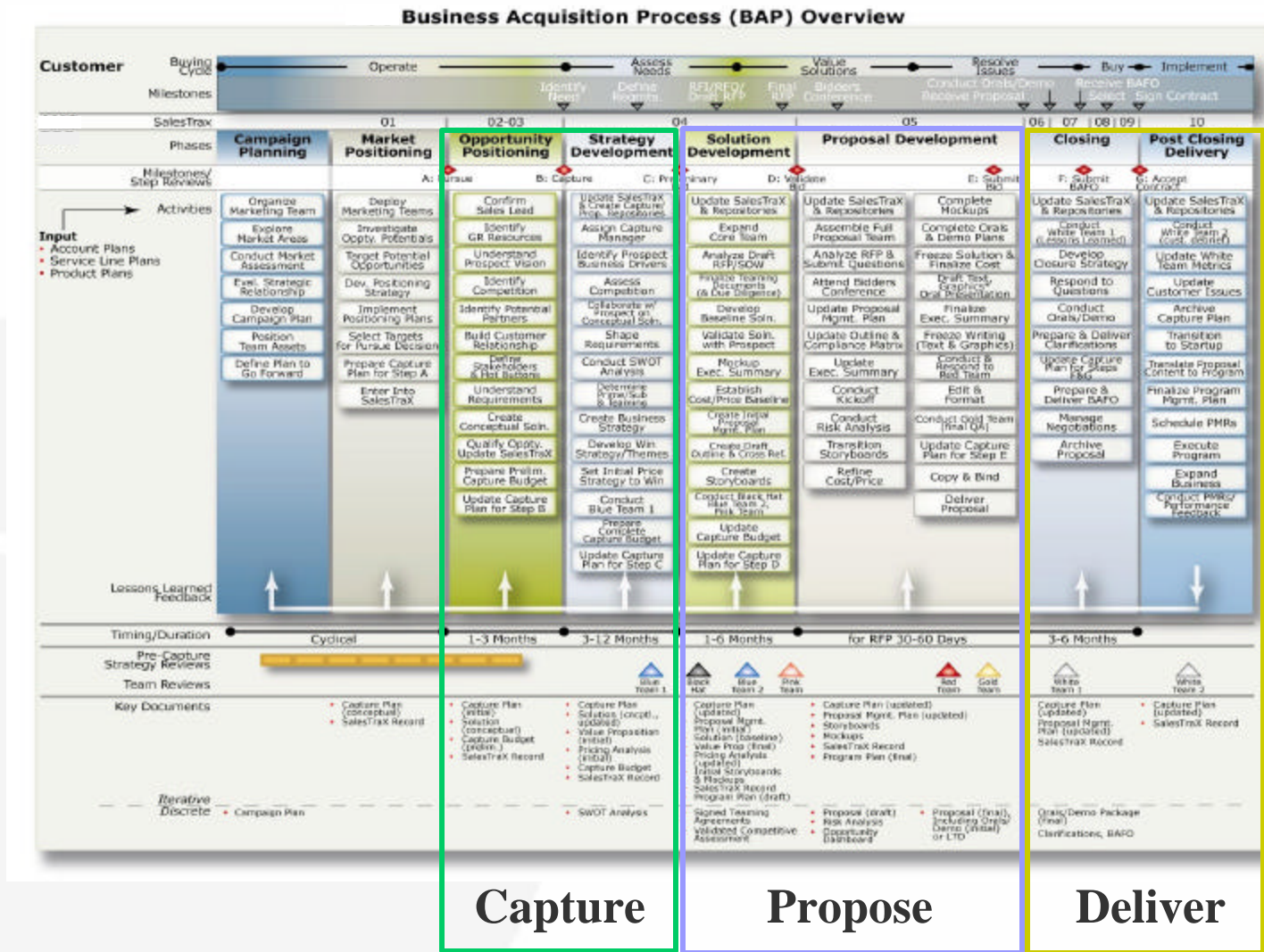
- Capture
  - Inability to enforce data collection and opportunity qualification process
  - Reduced management visibility into information stored in individual files
- Proposal Development
  - Labor intensive, manual process
- Solution Delivery
  - No unified view of schedules, expectations, commitments, and deliverables

# Challenges in Developing Winning Proposals Consistently

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- Tight and rigid deadlines
- Current and accurate information is needed from many individuals across different departments (legal, sales, marketing, operations, engineering, etc) and stored in separate files
- Requires commitment and contribution from many proposal team members who are not full-time proposal professionals
- Managed with desktop tools such as e-mail, MS Project, and spreadsheets and passive collaboration systems
- Management is challenged to instill a repeatable scalable process and gain real time visibility and control

# The Business Acquisition Process



# BD Capability Maturity Model

Key Process Categories	Customer	Focus	People	Capabilities
Themes	Increasing Customer Value	Improving Performance and Synergy	Building Competencies and Teams	Enhancing Systems and Processes
Levels	Key Process Areas (KPAs)			
<b>5</b> Optimizing	<ul style="list-style-type: none"> <li>Innovation and Transformation</li> </ul>			
<b>4</b> Managed	<ul style="list-style-type: none"> <li>Relationship Management</li> </ul>	<ul style="list-style-type: none"> <li>Enterprise Influence</li> <li>Quantitative Process Management</li> </ul>	<ul style="list-style-type: none"> <li>High-Performance Teams</li> </ul>	<ul style="list-style-type: none"> <li>Business Develop Systems Integration</li> <li>Infrastructure Management</li> </ul>
<b>3</b> Defined	<ul style="list-style-type: none"> <li>Solution Development</li> </ul>	<ul style="list-style-type: none"> <li>Organizational Tactics</li> <li>Quality Management</li> </ul>	<ul style="list-style-type: none"> <li>Organizational Competencies Development</li> </ul>	<ul style="list-style-type: none"> <li>Business Development Processes</li> <li>Support Systems</li> </ul>
<b>2</b> Repeatable	<ul style="list-style-type: none"> <li>Response Generation</li> </ul>	<ul style="list-style-type: none"> <li>Business Development Administration</li> <li>Quality Control</li> </ul>	<ul style="list-style-type: none"> <li>Individual Skills Development</li> </ul>	<ul style="list-style-type: none"> <li>Sales/Capture Procedures</li> <li>Work Environment</li> </ul>
<b>1</b> Initial	<ul style="list-style-type: none"> <li>Ad Hoc</li> </ul>			

# BD-CMM Level Definitions

<i>Level</i>	<i>Characteristics</i>
5 – Optimizing	Continuous business development process improvement is enabled by quantitative feedback from the process and from <b>piloting innovative ideas and technology</b> .
4 – Managed	Detailed measures of the business development process and results are collected. Both the <b>process and products are quantitatively understood and controlled</b> .
3 – Defined	Process for business development activities is <b>documented, standardized, and integrated into the organization</b> . All activities follow an approved, tailored version of the organization’s standard process.
2 - Repeatable	Basic business development management processes are established to track cost, schedule, and functionality. The necessary process <b>discipline is in place to repeat earlier successes</b> .
1 - Initial	Process is characterized as <b>ad hoc and occasionally even chaotic</b> . Few processes are defined. Success depends on individual effort and heroics.

# Benchmark Study

## Process Continuum

Focus: Many Small,  
Routine Opportunities

Focus: Few Large,  
Strategic Opportunities

BD-CMM Level	Numerical Win Rate	Dollar Capture Ratio
4/5	>40%	>50%
3	>30%	>40%
2	<20%	<20%
1	<10%	<10%

Numerical Win Rate	Dollar Capture Ratio
>65%	>80%
>50%	>65%
<50%	<50%
<25%	<25%

**Goal:** Increase win rate and capture rate

**Approach:** Automate, repeat, manage best BD practices.


*Note: Projections based on data collected during APMP Benchmark Study 2002, prior national benchmark studies, and Shipley Associates, Inc. process consulting experience.*

# Keys to Developing Winning Proposals Consistently

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 Automation of well-defined proposal development process



 Provides repeatability of best practices to lower costs and improve quality




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 Automates best practices while meeting real-world business requirements

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 Automates best practices while meeting real-world business requirements

 Automated delivery of complete work packages




 Ensures that the most current and accurate information is being used

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 Ensures that the most current and accurate information is being used

 Virtual war room




 Creates an accountable work environment when co-location is not possible

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 Shortens the process by continuous and active involvement of contributors and reviewers


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 RFP compliance tracking




 Ensures that proposals address customer requirements and tracks signoffs


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 Ensures that proposals address customer requirements and tracks signoffs

 Real-time status and historical reporting



 Provides visibility and control of proposals and enables continuous process improvements

# Increasing Complexity is Reality

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- Rapid pace of consolidation
- Increased reliance on outsourcing
- Increased partnerships to offer complete solution or extend the sales channel
- Government initiative for more collaboration through e-government and outsourcing

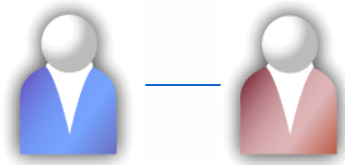
**51.7% of projects today are considered complex or highly complex**

*\* Based on a survey of more than 1000 project professionals by the Center for Business Practices (2003)*

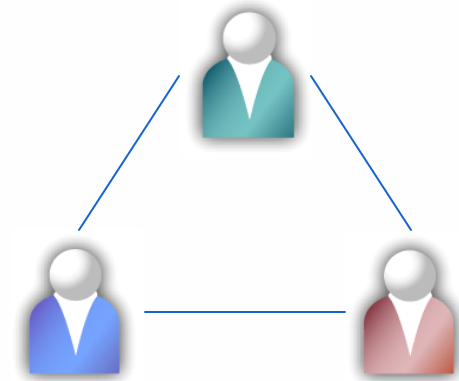


# Managing Complexity

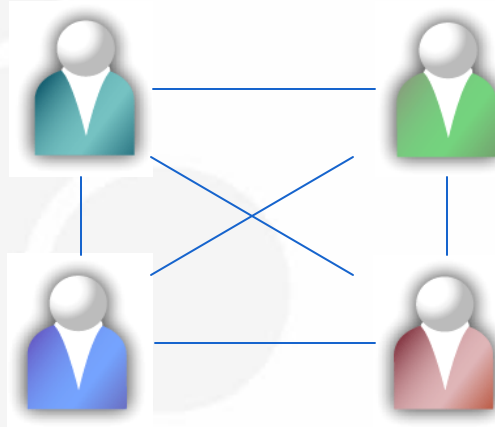
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2 Partners, 1 Channel



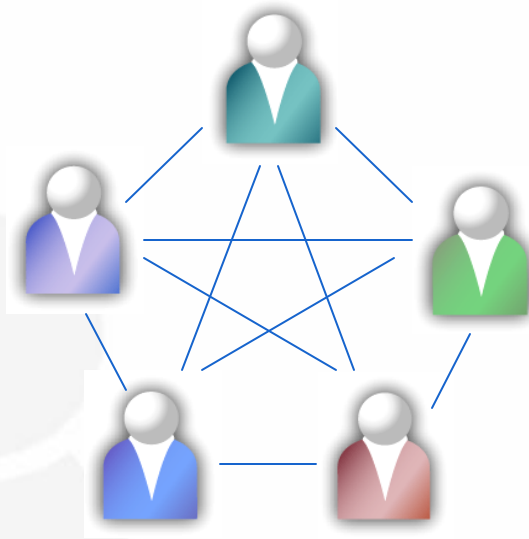
3 Partners, 3 Channels



4 Partners, 6 Channels

# Managing Complexity

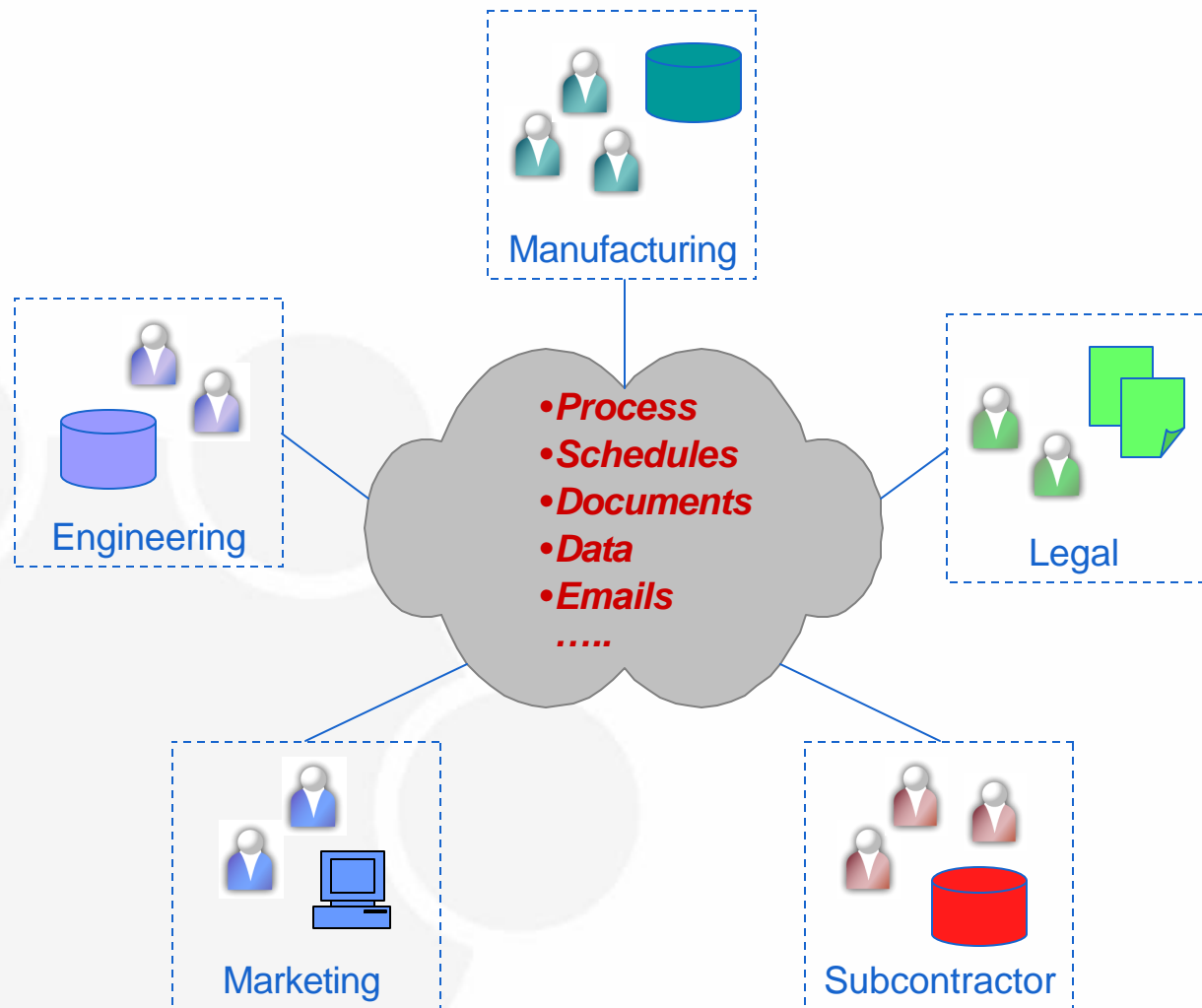
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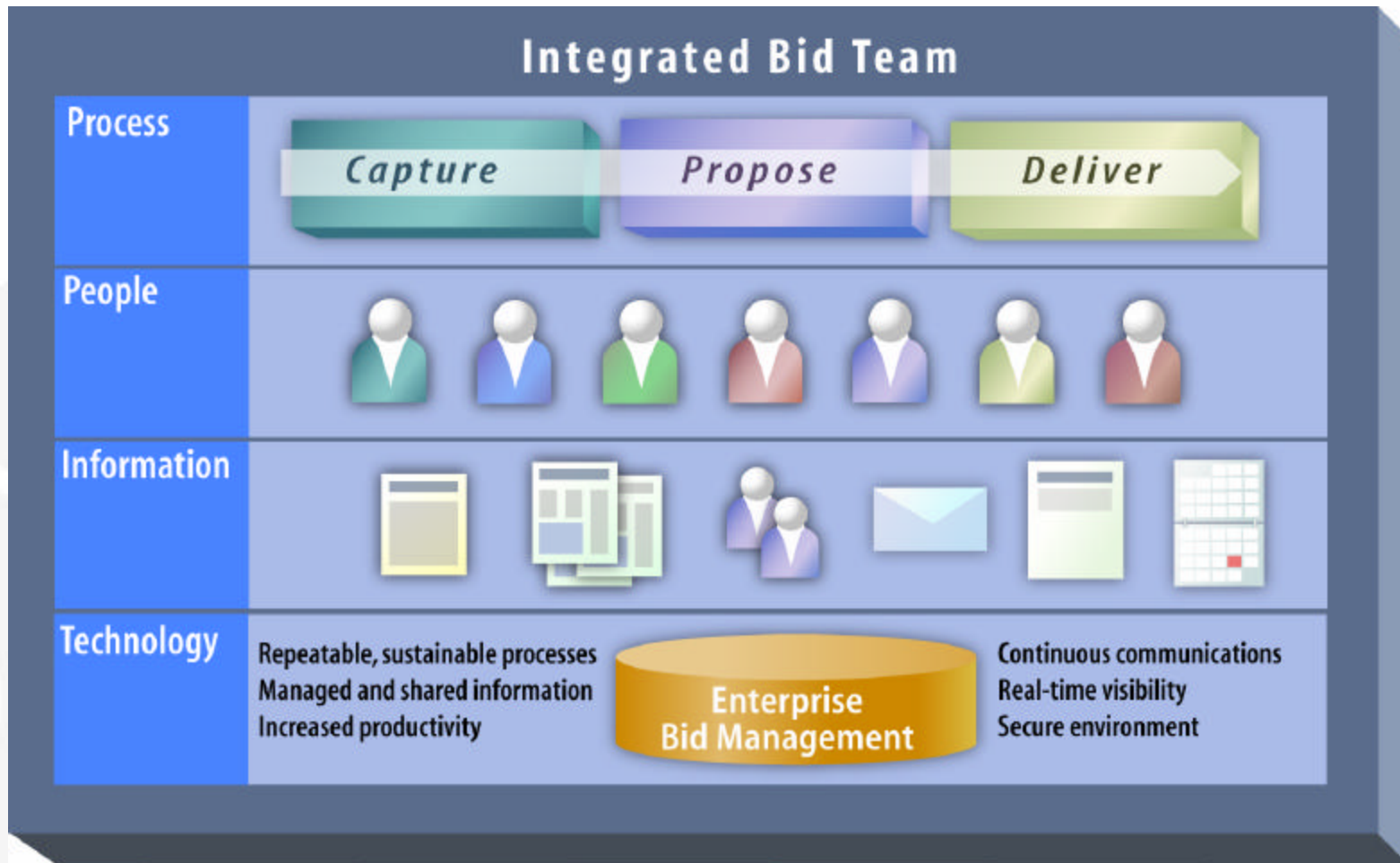
5 Partners, 10 Channels

$$N = \frac{n \times (n-1)}{2}$$

# Managing Complexity

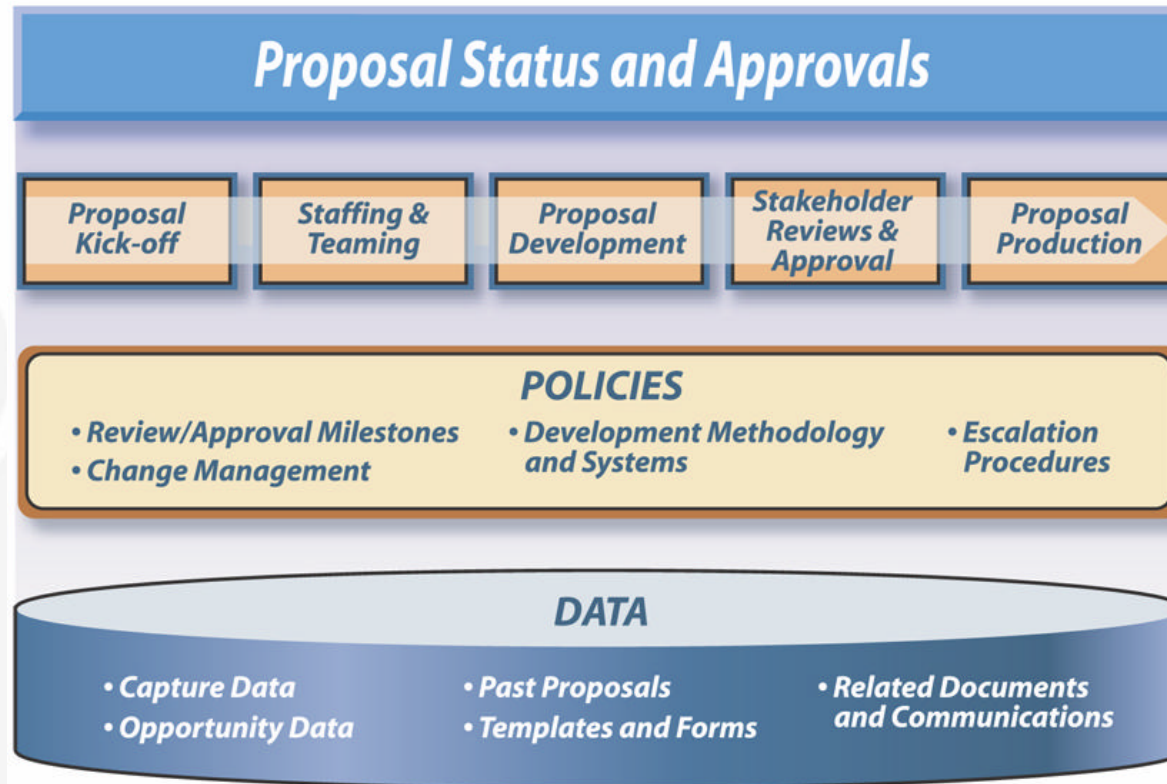


# Integrate Process, People, and Information



# Enterprise Bid Management System

*Increase Proposal Throughput and Quality*



# Enterprise Bid Management System

## *Manage Risks with Real-time Information*



- Configurable and customized Web-based reports
- Real-time visibility to opportunities, proposals, and delivery efforts
- Early notification of risks and bottlenecks

# Business Results

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- Higher quality proposals consistently
  - *Continuous and active review cycles*
  - *Focus on RFP compliance and proposal content*
- Increased proposal throughput without increasing staff
  - *Automate administrative tasks*
- Reduction in costs due to rework
  - *Use the most current information, guidelines, and templates*
- Managed risk
  - *Track progress in real-time*
  - *Catch bottlenecks early through proactive alerts*

# For More Information...

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*Winning and Delivering Profitable Business*

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