



# Lessons Worth Learning – Post-Submittal Activities that Improve Competitive Results

**Presented by  
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to**

**APMP SoCal Chapter Conference, 21 October 2011**

# Key Questions

- ❑ Are there specific, best practices that you can use to continue advancing your proposals after submittal?
- ❑ What can you do to assure low-risk transition to contract delivery?
- ❑ How can you leverage “lessons learned” from your proposals to continuously improve your proposal capability?

Special Thanks to the Panel of Experts –  
You Know Who You Are!

# Agenda

## ❑ A Question of Priorities

- What is the relative importance of the post-submittal phase?

## ❑ Continuing the Competition

- Are there specific, best practices that you can use to continue advancing your proposals after submittal?

## ❑ Preparing to Perform

- What can you do to assure low-risk transition to contract delivery?

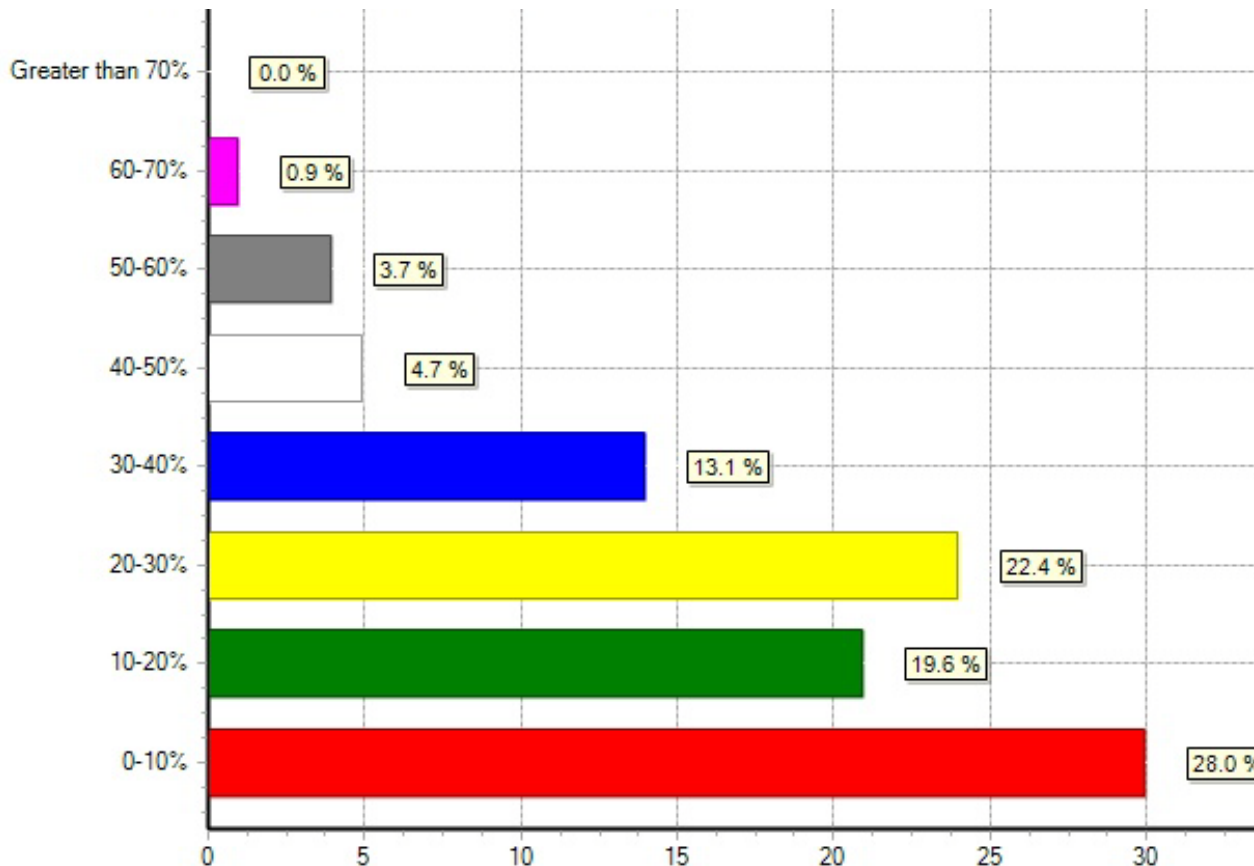
## ❑ Positioning to Excel Next Time

- How can you leverage “lessons learned” from your proposals to continuously improve your proposal capability?

## ❑ Questions and Discussion

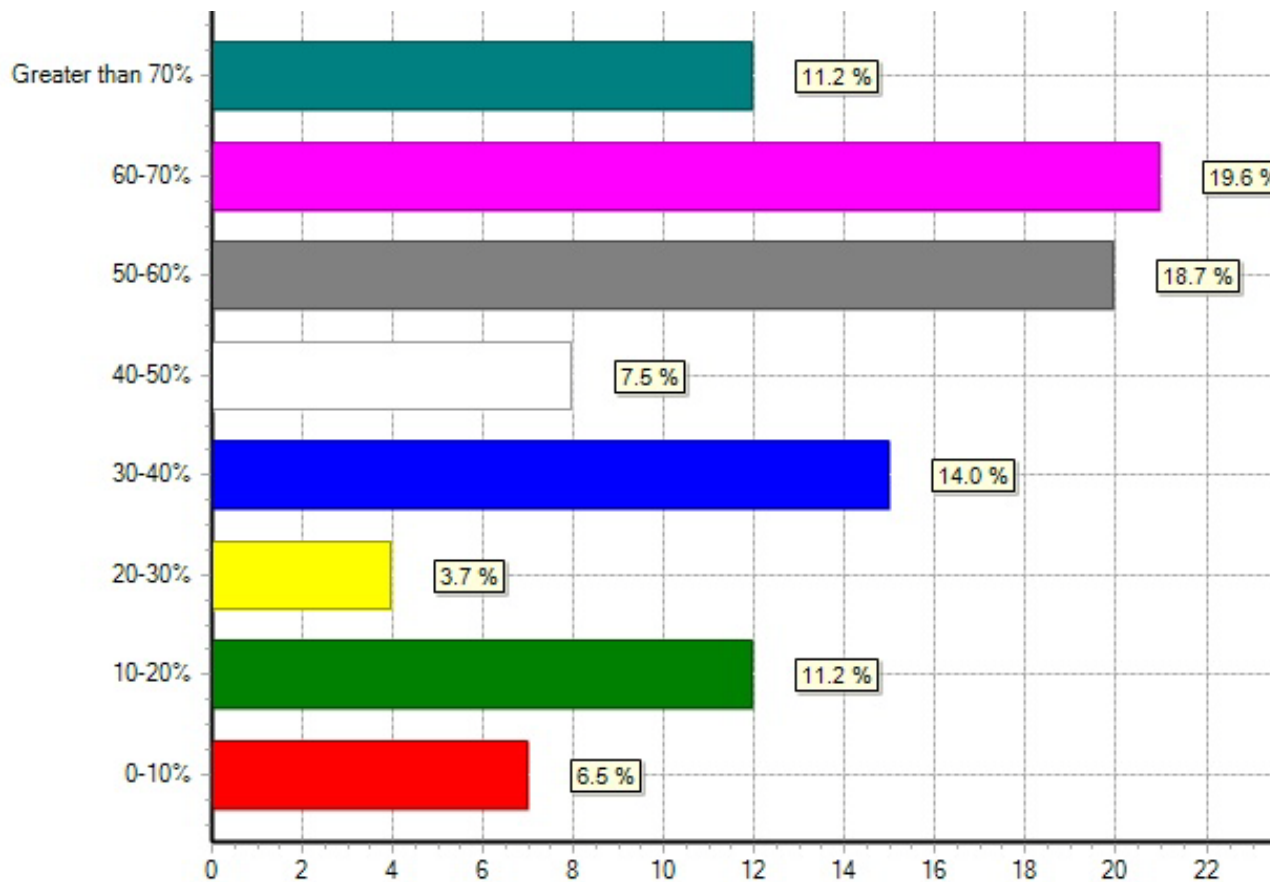
# Percent of Budget Expended (1)

What actual percentage of the total Sales or BD budget is expended during the Pre-RFP phase of the BD process?



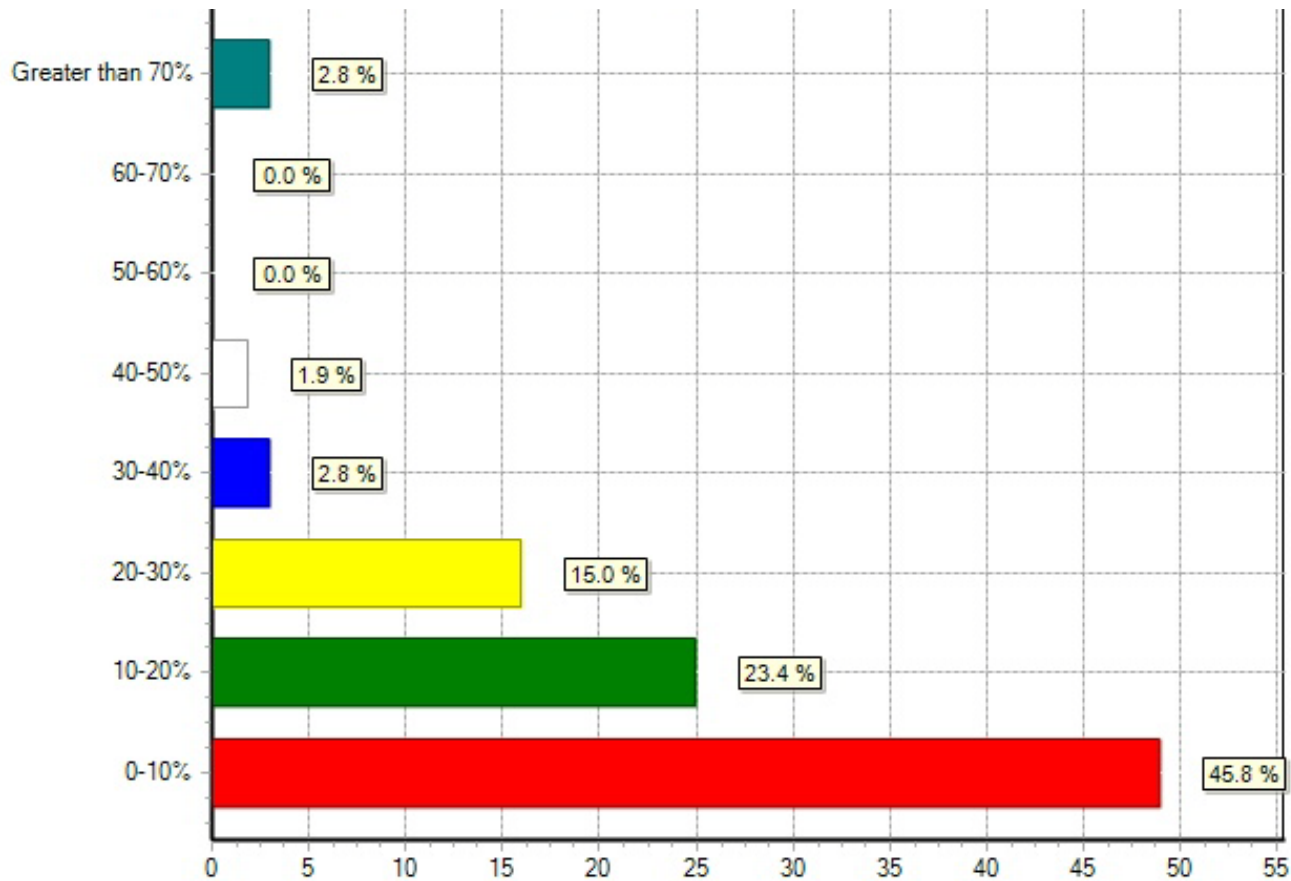
# Percent of Budget Expended (2)

What actual percentage of the total Sales or BD budget is expended during the RFP Response phase of the BD process?



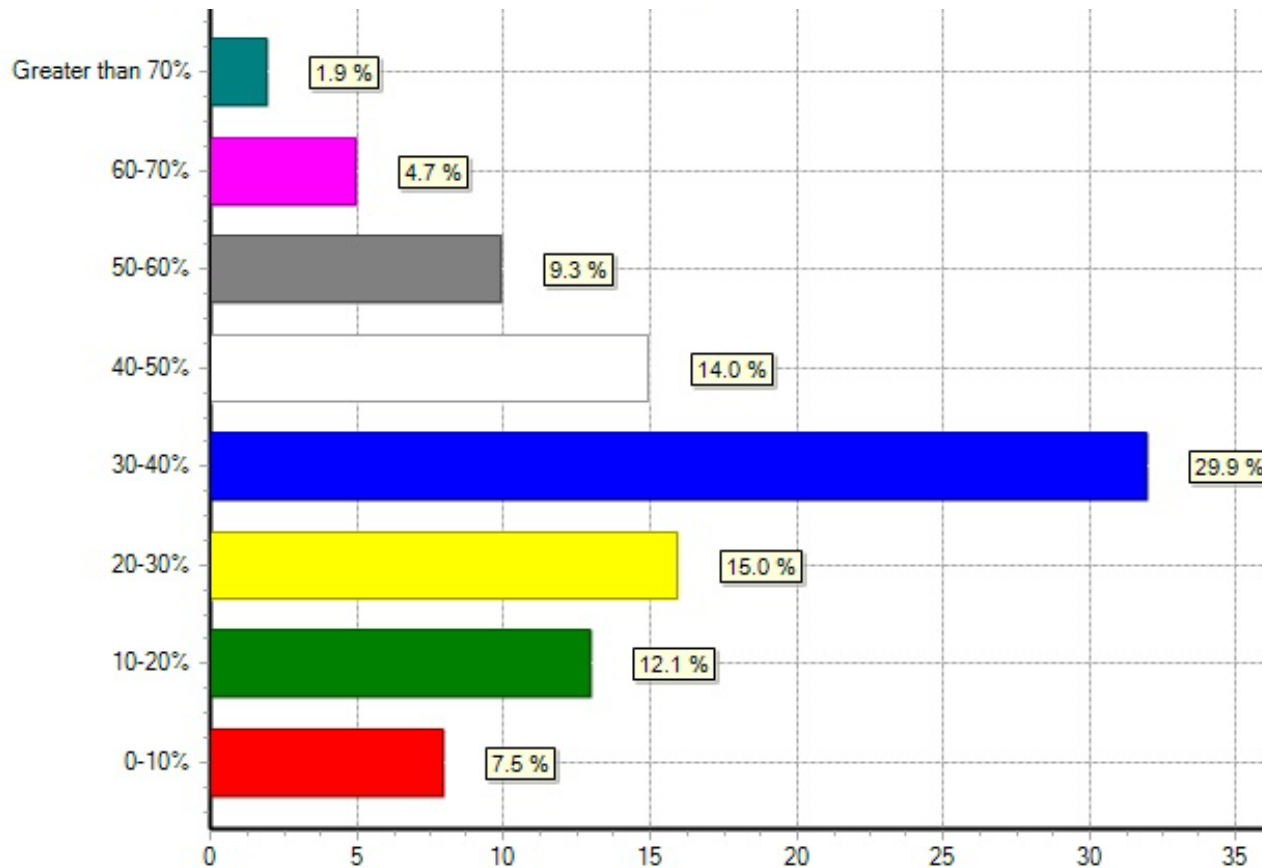
# Percent of Budget Expended (3)

What actual percentage of the total Sales or BD budget is expended during the Post-RFP phase of the BD process?



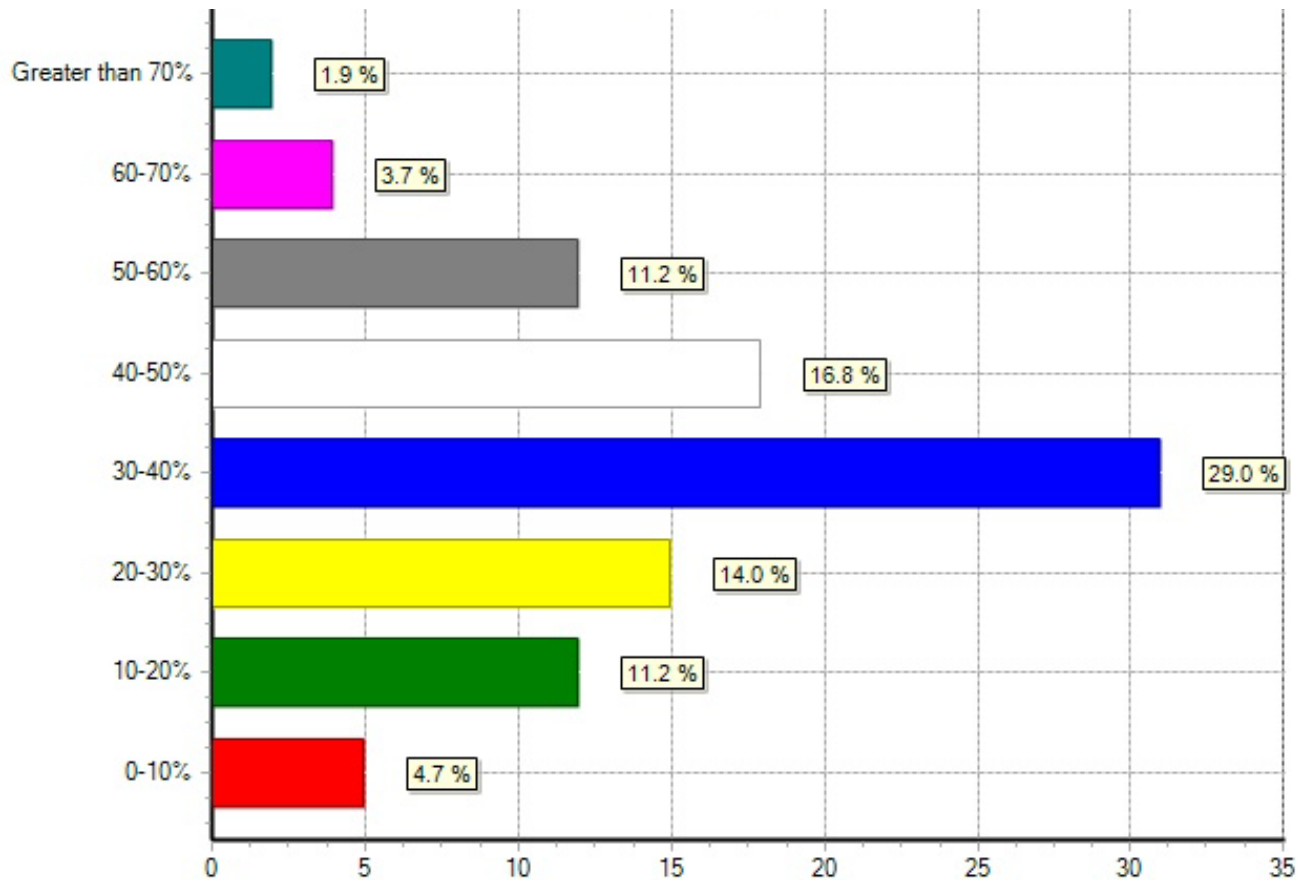
# “Reasonable” Budget (1)

What percent of the total BD budget would you consider reasonable to spend during the Pre-RFP phase of the BD process?



# “Reasonable” Budget (2)

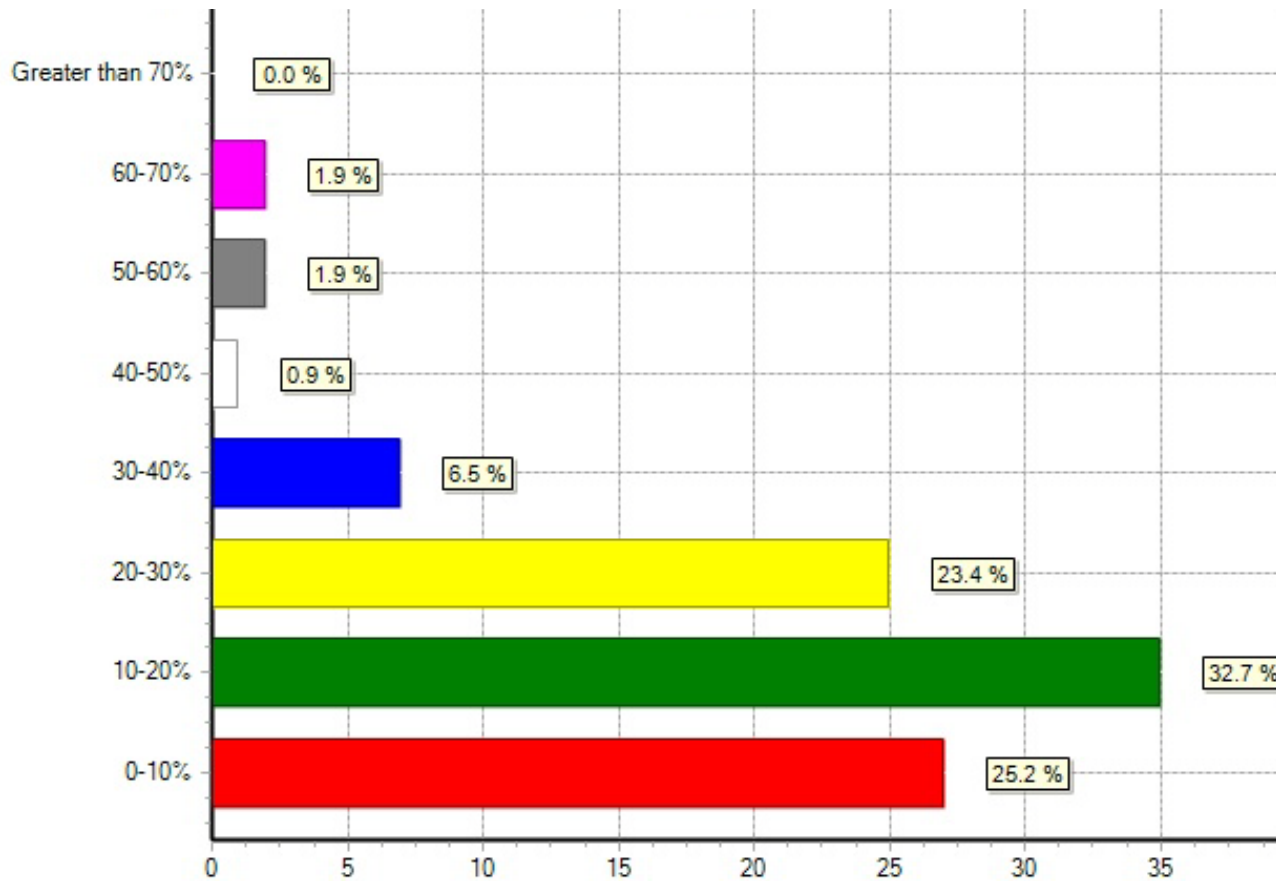
What percent of the total BD budget would you consider reasonable to spend during the RFP Response phase of the BD process?



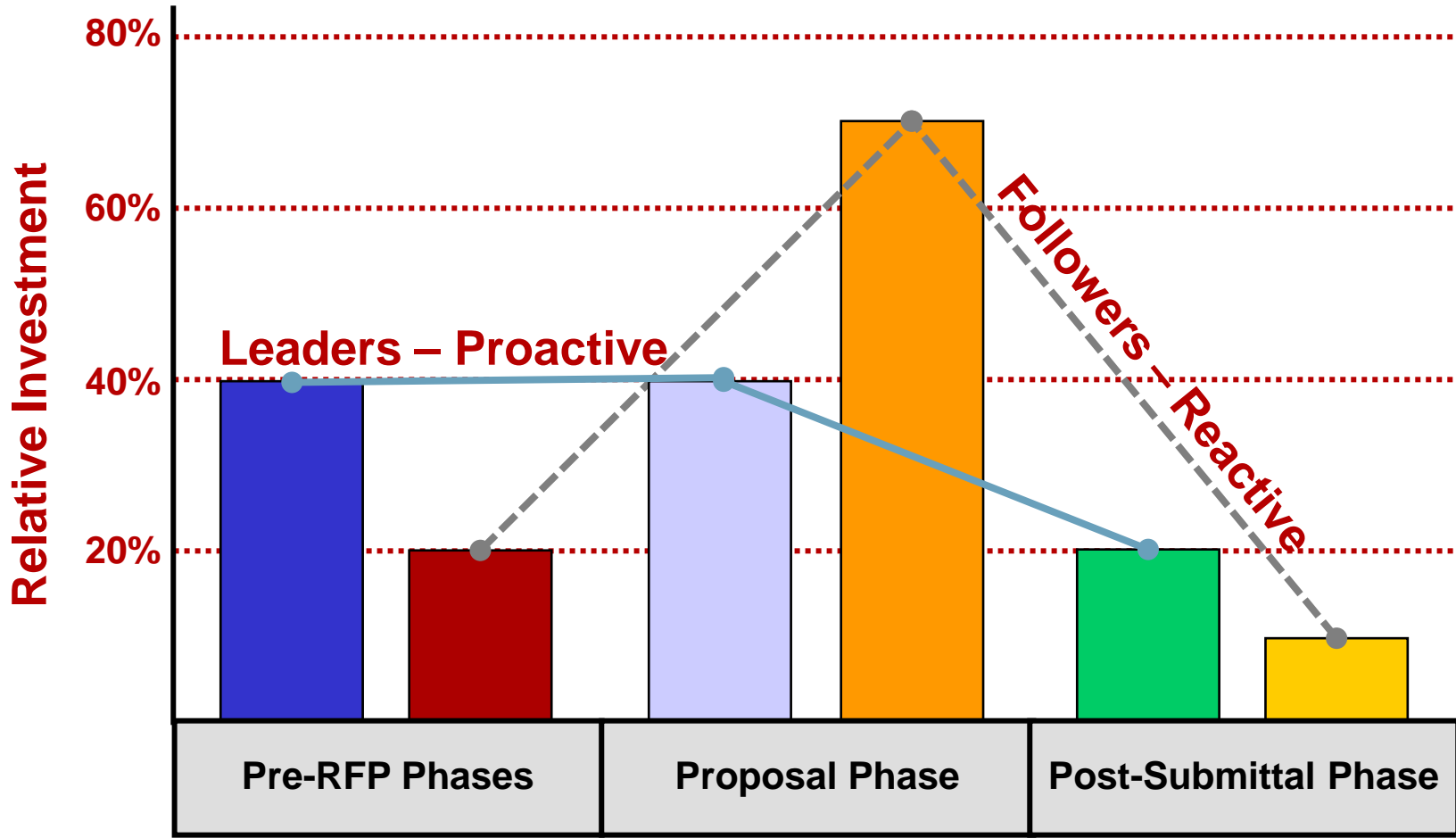


# “Reasonable” Budget (3)

What percent of the total BD budget would you consider reasonable to spend during the Post-RFP phase of the BD process?



# Leaders versus Followers



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# Principle: Finish the Race

Mature BD organizations recognize that proposal submittal is a key milestone but that the race is far from over

- ❑ **Keep your core team intact and engaged**
- ❑ **Don't stop communicating your message**
- ❑ **Stay focused on being competitive**
- ❑ **Assure that your solution is proven**



# Practice: Keep the Core Team

## □ Consensus

- Overall capture/proposal schedule should anticipate need to staff post-submittal activities
- Personnel continuity is essential for follow-through, including during contract start-up
- Core team needs to include capture manager, proposal manager, program manager, and key specialists

## □ Best practice

- Have the core team perform a thorough, integrated review of the proposal shortly after submittal as the first step in preparing for ENs, FPR(s), negotiation, and program start-up

Keeping the core team intact and engaged is essential for effective completion of a pursuit

# Practice: Maintain the Message

## □ Consensus

- While direct communication with the Customer may not be possible, it's still possible to continue selling the team and solution
- It's always beneficial to update the message based on additional insight into the Customer and competitors gained after submittal
- Don't forget that Contracting focal points still communicate

## □ Best practice

- Prepare and execute a formal post-submittal communications plan, including advertising, media, and community outreach
  - *Draw on Marketing Communications staff*

Maintain your message through a combination of formal and informal communication

# Practice: Update Your Position

## □ Consensus

- After proposal submittal, it remains imperative to continue gathering competitive intelligence and executing your contact plan
- Waiting for the Customer to ask questions or request an FPR often doesn't allow sufficient time to clearly work through issues that need to be addressed

## □ Best practice

- Conduct a formal post-submittal review of your proposal to identify weaknesses and to drive strategy for ENs, FPR, and transition
  - *Include a Blue Team to validate updated strategies*

Staying proactive after proposal submittal allows continuing competitive discrimination

# Practice: Demonstrate Solution

## □ Consensus

- Given the increasing importance of risk mitigation, it is especially good to have proposed post-submittal tasks that can be reported to the Customer as proposal updates
- Being able to demonstrate key aspects of the proposed solution – whether related to technical, management, or cost – allows you to “stay ahead” of the competition

## □ Best practice

- Make post-submittal demonstrations a key strategy for technical risk reduction, validation of cost assumptions, and early transition preparations

Planned demonstrations invite Customer questions and create competitive opportunities



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# Principle: Prepare to Deliver

Leading competitors leverage post-submittal time to fulfill their proposed commitment to reduced risk and seamless transition to contract

- ❑ **Execute your proposed transition plan and risk-reduction activities**
- ❑ **Update pricing through a cost-to-perform review based on your proposal**
- ❑ **Conduct a pre-award program readiness review based on the proposed program plan**
- ❑ **Plan resources needed to initiate the contract**



# Practice: Invest in Transition

## □ Consensus

- Committing to pre-award transition activities is one of the most persuasive ways to “sell” managed risk for program start-up
- An especially effective approach is to include your draft transition plan, including specific assignments and detailed plans for Customer interface, in your proposal
- Including a detailed IMP/IMS or other tool is an excellent way to communicate full understanding of what needs to be done

## □ Best practice

- Assign an experienced transition manager, supported by “surge resources” (as needed), in addition to the program manager

A highly credible transition plan can be the deciding factor for many Customers

# Practice: Validate Cost/Price

## □ Consensus

- In today's increasingly price-sensitive environment, it's even more important to update the cost proposal and IMP/IMS to reflect changes from ENs, FPR and negotiations
- Performing a post-submittal cross-check of the technical proposal with the cost proposal is an essential preparation for FPR

## □ Best practice

- Update your PTW analysis and strategy with a formal "cost-to-perform" analysis prior to developing FPR and negotiation strategy

Updated intelligence should allow FPR strategy to result in a more competitive price

# Practice: Verify Readiness

## □ Consensus

- Ultimately, the pursuit is about securing and delivering a contract
- A thorough review and annotation of all commitments and requirements can identify areas that need additional preparation

## □ Best practice

- Hold a formal project readiness review before anticipated award to assess how well the team is prepared to perform

Being ready to perform addresses one of the most fundamental reasons for failure

# Practice: Plan Contract Start-up

## □ Consensus

- The post-submittal period allows time to perform a more detailed assessment of risks and requirements, based on final decisions made during proposal preparation
- It's imperative that the company be able to fully support program start-up on Day #1, especially for service contracts

## □ Best practice

- Bring on external SMEs for the first 90 days ARO
  - *Mitigate inevitable unavailability of some internal staff*
  - *Allow time for key personnel to transition from other contracts*

Getting the new contract "off to a good start" is essential to successful performance

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# Principle: Pursue Excellence

Companies committed to continuous improvement passionately pursue “lessons learned”

- ❑ Fully exploit a range of approaches to gathering lessons learned
- ❑ Focus on team innovations and institutionalize them immediately
- ❑ Be especially concerned about systematic issues and systemic improvement
- ❑ Don't forget that every completed project presents an opportunity to enhance knowledge content





# Practice: Expand the Scope

## □ Consensus

- Don't limit lessons learned to the period from RFP to proposal submittal
- Focus lessons learned on the overall pursuit life cycle

## □ Best practices

- Implement a policy for all “must wins” that there be a thorough assessment of how they were performed across the BD life cycle
- Include an assessment of contract start-up (first 90 days) as part of the lessons-learned process
  - *Learn what parts of technical and management plans did and didn't work*

Analysis of performance across the BD life cycle maximizes potential to improve

# Practice: Identify Innovation

## □ Consensus

- The impact of lessons learned is often limited by typical focus on what went wrong
- Often teams on large pursuits develop highly useful solutions to process problems

## □ Best practice

- Create “growth enabling initiatives” to communicate improvements
  - *New tools and other innovations can benefit both small and large pursuits*

The cumulative impact of smaller, incremental improvements can be very significant

# Practice: Plan Systemic Growth

## □ Consensus

- Having a core of proposal experts who work on every proposal allows good ideas to become part of continuous improvement
- The lessons-learned process should not be cumbersome
  - *Make post-submittal lessons learned fun!*

## □ Best practice

- Focus on “horizontal” reviews of BD projects to detect patterns of both strengths and weaknesses
  - *Hold an annual review to define the next year’s process improvement plans*

Executives are most likely to fund improvements with systematic impact

# Practice: Harvest Content

## □ Consensus

- An important part of lessons-learned analysis involves where individual teams have addressed topics in excellent ways
- Good content needs to be “harvested” for inclusion in reuse databases and knowledge-management systems

## □ Best practice

- Have proposal specialists highlight excellent content, and allow proposal core teams to “rate” content for prospective reuse

Maintaining a focus on content excellence is essential for good reuse databases

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# For additional information:

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