



ENGAGING WITH INDUSTRY FOR OPTIMAL PROJECT RESULTS

Krista L. Sweet 2019 Project Management Symposium

Importance of Industry Engagement

- Government saves time, money, and limited resources
- Understand "art of the possible" and trade-offs
- Understand what to buy and how to buy it
- Attract small businesses, increase competition of ideas
- Incentivize industry investment and performance
- Improve the acquisition process
- ACCOMPLISH MISSION

Barriers to Effective Communication

Government:

- Fear of getting in trouble
- Bid protests
- Inconsistent leadership support
- Time constraints
- Lack of training
- Knowledge gaps re: how private sector operates

Industry:

- Fear of sharing proprietary information
- Fear of losing competitive advantage
- Fear of upsetting customer
- Lack of forums for engagement



Models for Industry Engagement

Example 1: Improving procurement of a <u>service</u>

Market Research Roundtable on IT Service Level Agreements (SLAs)

Example 2: Bringing first responder technology to market

The Future of First Response Workshops

Example 3: Improving the <u>acquisition process</u>

Reverse Industry Days at DHS, DoD, GSA, IRS, HHS

Market Research Roundtable on IT SLAs

Focus:

- Best practices and contract language from other agencies
- Performance levels and methods for measuring specific types of SLAs
- Trades offs and cost benefit analysis between SLAs
- Industry methodologies to develop, maintain, and monitor SLAs
- How to write SLAs to get specific results and avoid common pitfalls



Compare Engagement Models - Time, \$, Value

Request For Information

- 2-4 weeks for industry response (\$\$\$), additional time to review responses
- Identity and experience of written responders unknown
- No ability for explanations, follow up questions, clarification, or feedback

Market Research Roundtable

- 3 hour discussion
- 8 industry SMEs w/ 8 gov't program and procurement leads
- Two-way exchange allowed for questions, clarifications, and multiple viewpoints



Future of First Response Workshops

Goal:

 Define future vision of tools, clothing, technology, and support systems for first responders in 15 years, then develop those products and systems.

Challenges:

- Defining requirements: understanding current state of technology v. desired future state
- Business case, return on investment, incentives, market dynamics, engagement strategy

Take Away:

- Start with the problem you are trying to solve
- DON'T DEFINE THE SOLUTION

Reverse Industry Days – Hot Topics

- How does industry make decisions (RFIs, RFPs)?
- What are the cost drivers, timeline, and resources involved with response?
- How do levels of engagement and acquisition strategy affect price, innovation, competition, teaming, and delivery?
- How does industry interpret requirements and evaluation criteria?
- What are the challenges of doing business with the federal government?
- What makes a quality debriefing?
- What drives industry to protest?



Reverse Industry Days – Formats and Types

Industry led panels and scenario-based discussions

Mock role plays

- Industry "gate" reviews (RFI and RFP)
- Industry deciding whether to protest
- Industry deciding on teaming partners
- Contract debriefing exercises and role plays with government and industry

Specialty RIDs

- Federal Cloud Adoption and Procurement Practices (GSA)
- Intersection of Acquisition, Innovation, Cybersecurity, and Technology (DHS)



Questions?

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