

**556 0000 2**51445 5 20 55 636

Industry Engagement
Suzanne Sincavage Ph.D.
IDIQ Inc.

"A Woman Owned Small Business"
198558642111 5847 5 drsincavage@idiqinc.us

### **Industry Engagement**

We Must form and maintain an aligned partnership to acquire capabilities at the speed of commercial innovation to establish a culture of transformation

- Government Partnerships
- Global Partnerships
- Non- Profit Partnerships
- Industry Partnerships Small / Medium / Large
- Academia Partnerships

### Industry Engagement Methods for Partnerships

- Consortiums
- Collaboration
- Industry Days
- NDIA Working Groups
  - Human Systems Division
  - Health Affairs Division
  - Small Business Division

# Industry Engagement Methods for Partnerships "What's Working"

#### **Consortiums**

- Medical Technology Enterprise Consortium (MTEC)
- a newly established 501(c)3 corporation that opens new avenues of opportunity for MRMC to partner with small innovative companies, larger companies, universities, foundations, and other entities to develop cutting-edge medical technology solutions in an accelerated timeframe through flexible and innovative business practices
- Consortium leverages Cooperative Agreements (CRADAS) and Other Transactions Agreement (OTA'S)

# Industry Engagement Methods for Partnerships "What's Working"

#### **Collaborations**

### **Defense Innovation Market Place**

- Centralized online resource to better connect industry with government customers and invigorate innovation
- Industry: Place to learn about DoD investment priorities and capability needs
- Government: Provide new search tools to assess and leverage industry technology projects
- www.DefenseInnovationMarketplace.mil

## Industry Engagement Methods for Partnerships "What's New"

### **Industry Day**

- GSA and DHA Industry Day Health IT Schedule 70 January 20, 2016 GSA and DHA Key Leadership Presented Collaborative initiative to:
  - Develop and implement a consolidated sourcing strategy for DHA Health
     Information Technology Directorate (HITD) products and services in order to deliver quality and timely support in its MHS provider role.
  - Support DHS mission, DHA HITD purchases the following categories of products and services:
    - Information Technology and Communications Services (D Services)
    - Professional, Administrative, and Management Services (R Services) supporting Health Information Technology (HIT) and Automatic Data Processing Equipment, Software, Supplies and Support Equipment (Group 70 Products)

## Industry Engagement Methods for Partnerships What's New

### Health IT Schedule 70

- Streamlines agency operations within innovative healthcare networks and Health Information Exchanges (HIEs)
- Improves sharing, data for analytics and decision making.
- Improves/increases effectiveness of healthcare outcomes, quality of care, and population health
- reduces healthcare costs across the nation.
- technologies available through the health IT SIN versus other SINs offering IT Health non-health IT services

## Industry Engagement Methods for Partnerships What's New

Why GSA Developed Schedule 70

- Increased market for Health IT
  - Health IT spending in 2015 -- \$31B
  - Projected annual growth of 7.4%
- Increased agency demand for Health IT products and services
- Supporting Federal Health IT Strategic Plan
  - Expand adoption of Health IT products and services
  - Advance interoperable health information solutions
  - Strengthen healthcare delivery systems

## Industry Engagement Methods for Partnerships "What's New"

Vendor's suitability for offering health care solutions (products and/or services) through the new Health IT SIN must abide by the following laws and regulations:

- Health Information Technology for Economic and Clinical Health (HITECH) Act;
- The Health Insurance Portability and Accountability Act of 1996 (HIPAA) Privacy Rule;
- The Food and Drug Administration Safety and Innovation Act of 2012 (FDASIA);
- The Affordable Care Act (ACA);
- FDA regulations for medical devices;
- 2015 Edition Health Information Technology (Health IT) Certification Criteria;
- HHS regulations for the meaningful use of electronic health record technology;
- Medicare Access and CHIP Reauthorization Act (MACRA).

## Industry Engagement Methods for Partnerships "What's New"

(Refer to the GSA Website and Fed Biz Ops)
GSA SIN Examples on Schedule 70 - Encompasses (IoT))

- Purchase of New Equipment
- Term Software License
- Cloud Computing Services
- Information Technology Services
- Health Information Technology

### Industry Engagement "Get Involved"

### NDIA

- Human Systems Division
- Defense Health Affairs Division
- Human Systems Division
- Homeland Security Division
- Small Business Division