



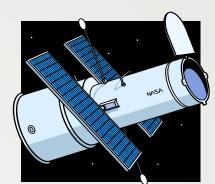
AND MINORITY-SERVING INSTITUTIONS PARTNERSHIPS MEETING

THE PROCUREMENT PROCESS

Mr. Craig Bowers

Why Contract with NASA?

- International leader:
 - Space Exploration
 - Earth and Space Science
 - Aeronautics
 - Space Technology
- STEM Education Mission







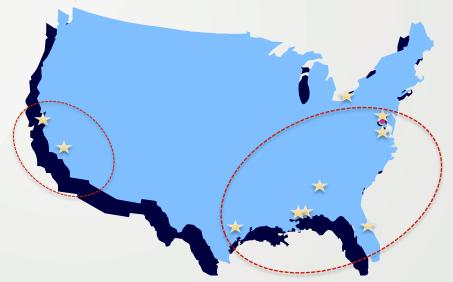
Why Contract with NASA?

- We are a big spender
 - In 2013 we spent \$870.7M with Educational Institutions
 - HBCU/MSIs received \$83.4M
 - Awarded dollars
 - 95% Research
 - 5 % STEM



We Want To Do Better

- Advantages
 - Wide variety of research
 - BAA type instruments create great proposal flexibility
 - Proximity
 - STEM

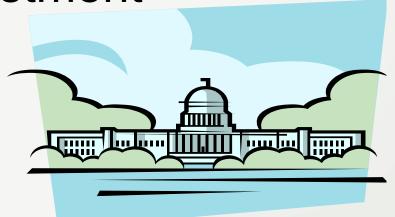


More Advantages

- NASA Management Support
- Agency wide 1% HBCU Prime and Subcontract Goal
- Unique Mentor Protégé Program
- Online Solicitation and Proposal Process
- Existing Relationships with 69 HBCU/MSIs

Some Drawbacks

- No set-aside or sole source authority beyond STEM Education program (MUREP).
- Administrative Issues
- Investment



Research Opportunity Process

- Three main types
 - NASA Research Announcement (NRA)
 Can result in Grants, Cooperative
 Agreements or a Contract
 - Announcements of Opportunity(AO) Normally Results in a Contract
 - Cooperative Agreement Notice (CANs)
 Like Grant w/ significant NASA participation
- All are types of Broad Agency Announcements
- Selection through Peer Review Process

Research Opportunity Process

- All are posted on NSPIRES Site
- All proposals reviewed
- Most promising selected for award based on announcement criteria
- Contracting officer or Grants
 Officer will make the final award

Research Opportunity Tips

- Review all the documents.
- Pay close attention to:
 - Selection criteria: normally relevance, intrinsic merit, & cost. Roughly of equal value
 - POCs
 - Program Officer for Technical Questions
 - Award Officer for Business Questions
 - Background and vision material
 - Omnibus Announcements/Calls

More Tips

- Use NSPIRES
- Become familiar with the NASA
 NRA and CANs Guidebook
- Watch for Amendments
- Be on time

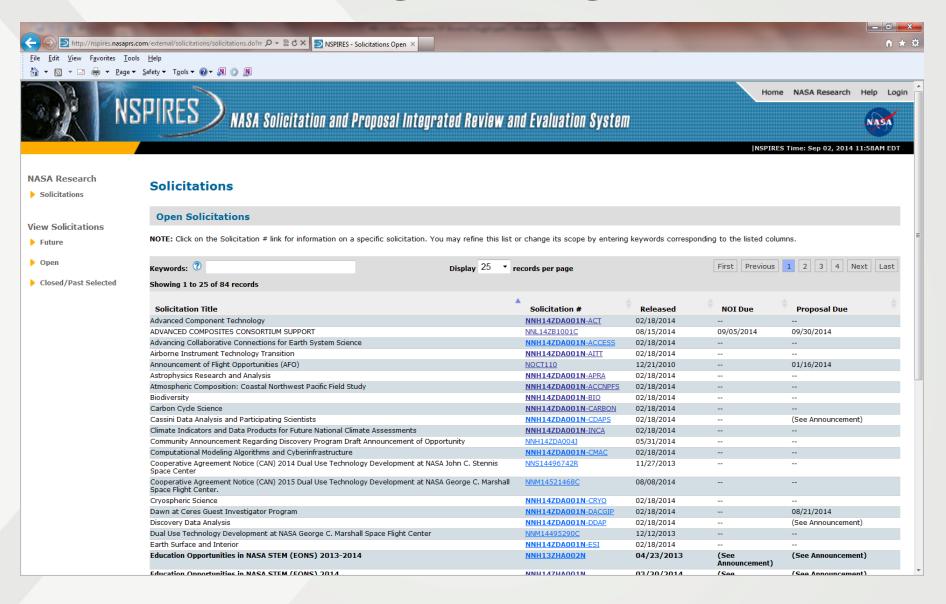
Grants vs. Contract

- Grants are more general and are for a public purpose
- Contracts are more detailed and create specific responsibilities on all parties.
- Cooperative agreement is like a grant but has significant government involvement
- Government makes final call on award instrument choice

NSPIRES

- Online method to find announcements
- Offers notice capability
- Offers collaboration site for you and your partners
- Allows you to build your proposal online
- Permits online proposal submission

NSPIRES



Secondary Markets

- Work with our Prime Contractors
 - 1% goal
 - Announcements on FedBizOpps (FBO)
 - Award announcements on FBO
 - Network
- Mentor-Protégé possibilities
- SBIR Partnership possibilities
- STTR 30% Educational institution partnership requirement

References

- NSPIRES http://nspires.nasaprs.com
- FedBizOpps www.fbo.gov
- NASA OSBP http://nspires.nasaprs.com/
- NASA SBIR/STTR http://sbir.nasa.gov/
- SBIR Matchmaker site http://www.zyn.com/sbir/partnering/ nasa.htm
- NASA Guidebook for Proposers http://www.hq.nasa.gov/office/procurement/nraguidebook/



