American Competitive Initiative Conference for Hispanic Service Institutions

23-25 April 2006

ORCE RESEARCH LABO

Mr. Edward J. Lee Program Manager Air Force Office of Scientific Research Air Force Research Laboratory





OVERVIEW

- BACKROUND
- **RESEARCH INTERESTS OF AFOSR**
- BAA's
- PROPOSAL PREPARATION ISSUES
- PAYMENT
- **REPORTING**
- ADMINISTRATION CHANGES
- QUESTIONS





BACKROUND

 Air Force Office of Scientific Research (AFOSR)

-Falls under Air Force Materiel Command (AFMC) and Air Force Research Laboratory (AFRL)

-Mission: to expand the horizon of scientific knowledge through its leadership and management of the Air Force's basic research program

•Support AF goals of control and maximum utilization of air and space

•Manage the discovery and initial development of the leading edge of research while identifying potential new concepts and opportunities that will serve the AF in the future





RESEARCH INTERESTS OF AFOSR

- General & Specialized Broad Agency Announcements (BAA)
 - AFOSR's website: <u>http://www.afosr.af.mil</u>
 - **AFOSR overview**
 - Research opportunities
 - Conferences and workshops
 - How to apply for a grant or contract
 - Proposal submittal instructions
- All BAAs are published in Fed Biz Ops and/or Federal Grant Opportunities (Grants.gov)





PROPOSAL PREPARATION ISSUES

Standard Form 424 (R&R) Budget Form

- "Detailed" Budgets as needed with explanation page
 - SALARIES Proposed level of effort and dollar amounts
 - PERMANENT EQUIPMENT
 - Office equipment (general purpose computers) cannot be purchased as a direct cost for administrative/general purposes





PROPOSAL PREPARATION ISSUES

- OTHER DIRECT COSTS
- Rate Agreement Information
- Revised budgets also require "details"
 "RARELY REQUESTED"

THE RESEARCH GRANT PROCESS

Ronce Research Lunoning

PROPOSAL PREPARATION ISSUES (Cont'd)

- Subawards/Subcontracts need to provide these budgets
- Cost sharing, if formal, cost need to be detailed
- Government Furnished Equipment or Property





PROPOSAL PREPARATION ISSUES (Cont'd)

-Need to provide location if work won't be performed at Contractor/ grantee or sub's facilities

-Foreign Research/Sensitive information

-If not using Grants.Gov, Reference BAA to which you are responding, to ensure proper consideration

-Include Correct Business Office Contact Information (name, phone number & email address) THE RESEARCH GRANT PROCESS



PROPOSAL PREPARATION ISSUES (Cont'd)

- Certifications
- Period of Performance
 - Requested Start Date
 - End of Performance period (30 Nov)
 - -Coincides with AFOSR expenditure requirements



PROPOSAL PREPARATION ISSUES (Cont'd)

- Animal/Human Use Assurance





PAYMENT

- Scheduled Payments
 - 3 month increments IAW funding needs
 - Improves expenditure rate
- Invoices (SF 270)
- Payment Problems should be addressed to AFOSR/PKC (Johnny Paras) at (703)696-7285 or Johnny.paras@afosr.af.mil or pkcontracting@afosr.af.mil





REPORTING (Research Grants)

- Annual performance report due on anniversary date of award
- Final performance report due 90 days after the period of performance
- Final patent report due 90 days after the period of performance
- Final Fiscal Report due 90 days after the period of performance

THE RESEARCH GRANT PROCESS



REPORTING

- Failure to submit reports may impact future awards and/or the exercise of options
 - Delinquent Reports
 - Delinquent Awardee List





ADMINISTRATION CHANGES

- Electronic Delivery of Reports -
- Annual technical reports are going to be due on anniversary date of award instead of 1
 September each year –
- List report due dates in grant document





ADMINISTRATION CHANGES (Cont'd)

- Additional work proposed to an on-going effort must be within the scope/intent of original agreement
- Extension Requests
 - Provide sufficient justification
 - Include amount of unexpended funds
 - Submitted in a timely manner





BAA 2007-1

- AFOSR RESEARCH INTREST
- SPECIAL PROGRAMS
 - Small Business Technology Transfer Program (STTR)
 - Historically Black Colleges and Minority Institutions (HBCU/MI) Program
 - University Research Initiative (URI) Programs
 - Defense University Research Instrumentation Program (DURIP)
 - Multidisciplinary Research Initiative Program (MURI)
 - Defense University Research Initiative on Nano Technology (DURINT)
 - Critical Infrastructure Protection (CIP) and High Confidence, Adaptive Software (SW) University Research Initiative
 - Department of Defense Experimental Program to Stimulate Competitive Research (DEPSCoR)
 - Presidential Early Career Award in Science & Engineering (PECASE)
 - AF Program in Partnerships for Research Excellence and Transition (PRET)
 - Conferences and Workshops

SEE SPECIFIC BAA FOR DETAILS ON HOW TO PROPOSE. 1







QUESTIONS AND ANSWERS