

## The Role of the Department Administrator in Subaward Monitoring

Cheryl Sisofo, Subrecipient Specialist Amy Slocum, Associate Director, EPSCoR Programs, DE Environ. Inst. Susan Tompkins, Senior Contract & Grants Specialist

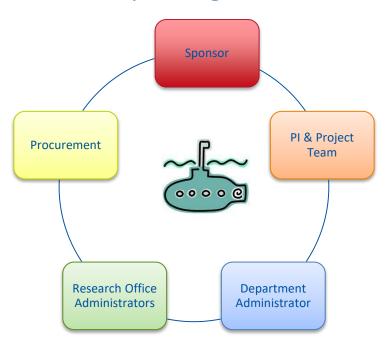
#### **Objectives**

- Defining roles: Principal Investigator (PI), Department Administrator and Research Office
- Characteristics of Subaward Monitoring
- Best Practices for subrecipient monitoring and management

"In your role, what are some obstacles you have experienced with Subawards?"



The PI, Department and Central administrators must act as partners to successfully manage a sub-award





#### PARTNERS: Pass Through Entity Responsibilities



Together, the Principal Investigator, Department Administrator and Research Office Staff:

- Ensure that federal funds are used for authorized purposes in accordance with laws, regulations and terms & conditions of the prime award & UD Policies
- Ensure that subrecipient's performance goals are achieved
- Conduct on-going review and oversight of subrecipient progress and compliance

# Characteristics of Successful Subaward Monitoring

- Frequent contact between PI and Sub investigators
- Administrators at both institutions maintain open and cooperative communications
- Technical Progress on target
- Invoicing timely; expenditures appropriate
- Required prior approvals are obtained
- Sub agreement modified as needed
- Conflicts resolved amicably

#### Subaward Monitoring: Research Office

- Establish policies and procedures that ensure compliance and minimize risk
- Risk Assessment of Subrecipients
- Prepare, negotiate and sign subagreement & modifications
- Liaison with Subrecipient's contracting office
- Advise PI/Department concerning Sponsor terms & conditions
- Request and obtain prior approvals
- Handle contractual dispute resolution
- Receive, process and approve "proper invoice"

#### Project changes that require contractual modifications

- Change in Statement of Work for subrecipient
- Supplemental funding for additional project work
- Continuation for another budget period
- Carry-forward of funds between budget periods
- Change of Principal Investigator (PI)/Key Personnel
- Subrecipient PI move to a new institution
- Changes in funding; budget/increase/decrease
- No-cost extension of Subrecipient's period of performance
- Early termination

#### Subaward Monitoring: Principal Investigator

- Monitoring subrecipient's technical progress:
  - Informal: emails, calls
  - Formal technical reports or other deliverables are received on schedule and reflect appropriate progress
  - Site visits, especially for "high risk" projects or subrecipient institutions
  - Review invoices to confirm spending is in-line with technical progress and appropriate to work being performed

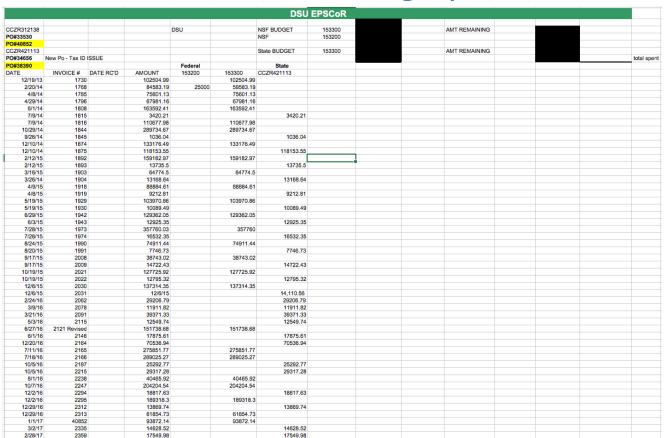
#### Subaward Monitoring: Department Administrator

- Monitor the spending rate and timeliness of invoices
- Confirm IRB/IACUC approvals are current
- Review Invoices
  - Are costs consistent with budget and payment terms?
  - Question costs that are unclear or appear unallowable
  - Verify required cost-sharing is being provided
  - Confirm that performance goals have been achieved before payment is made: Obtain PI's approval to pay

#### **Dept Administrator Tools for Success**

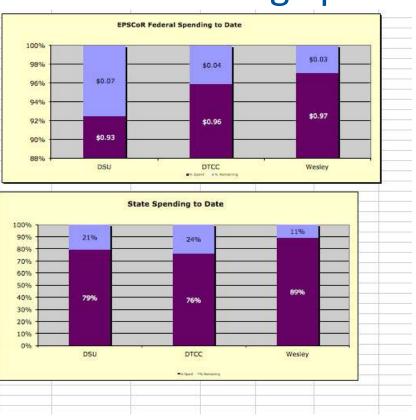
- Develop Admin Team and Build Relationships
- Work closely with Project PI's on Budget/Justification creation
- Open Communication lines with Team
- Keeping the Research Office informed about changes/updates etc.
- Central Systems PO Activity, PO Amendment, FIN Budget Revisions, UDAtaGlance
- PO Activity Tracking spreadsheet
- Strategic Planning Dashboard/Document

### Sub Award PO Tracking Spreadsheet





### Sub Award PO Tracking Spreadsheet



#### Strategic Plan Dashboard

Friday, May 25, 18

Delaware EPSCoR Evaluation Strategic Plan (SP) Dashboard - Year 4

Dashboard Color Code: 4

Green - Task completed or on track to completion

Yellow — Task delayed or behind schedule, but expected to be completed within a reasonable timeframe with the possibility of some minor modifications OR postponed to a subsequent year based on revised planning ¶

Red - Task significantly delayed (6 months or more) or abandoned due to serious difficulties that may not be fixable

Evidence/Comments – Please provide evidence for each task – for example, if research sites were identified please list how many and where they are or if publications or grants were written, provide the number. Also, provide comments for each red or yellow task indicating the problems and steps being taken to address them, or if something has been abandoned.

	Year	Year	Year	Year	Year	Responsibility	Status/Evidence/Source
SEA LEVEL RISE AND CONTAMINANT TRANSPORT	10	20	3□	40	50		I .
GOAL 1: COLLABORATI							
WHY: Collaborative teams of natural and social scientists	will hel		ess and s mpetitive		ronment	al challenges faced b	y the state and will also foster research
	Str	ategies/	Approach	hes/Activ	vities	-	r
Identify vulnerable sites	90	93	93	93	93	Sparks/Michael	Completed in Year 1
Instrument vulnerable sites	90	91	90	90	90	Michael□	Completed in Year 1
Observe transport of mobilized contaminants	45	911	97	97	97	Michael	Completed in Year-I
Develop methods to model salinization□	93	95	93	93	93	Michael	Completed in Year 2
Develop site specific model analyses	PH .	93	90	98	93	Michael	Completed in Year 4
Develop-generalized model analyses	90	93	gD	90	90	Michael	Completed in Year 4
Seek external funding to support research	93	90				Michael/Sparks	Ongoing – applied for 21 grants – (including EPSCoR RII4)
Conduct presentations and papers on research findings at local, regional, national and international meetings.	921	90	92	90		Messer/Michael/- Powers/Sparks	42 presentations, 17 publications, 2 theses and 3 book chapters
Sample soils and characterize properties	90	90	45	45	43	Sparks	Completed in Year 1
Conduct microcosm experiments on SLR impacts	46	90	91	198	93	Sparks	4 total replicates, 2 different experiments
Conduct synchrotron-based experiments	<b>9</b> 5	95				Sparks□	3 students/2 postdocs took 2 trips to- conduct analyses□
Study the impact of perceived risk on behavior	40	93	91	Qu.	91	Messer	6 studies conducted in Year 5
Develop experimental platform for risk/economic studies	<b>9</b> 0	90	92	92	92	Messer/Fooks	Completed in Year 4
Programming for risk/economic studies□	40	95	93	92	97	Messer/Fooks	Completed in Year 4 - 6 studies used platform in Year 5
Develop and conduct research projects in experimental- economics course		95	п		0	Messer	Course last offered in Fall 2016. Projects- coming from this course from Fall 2014- have been published recently (3)

#### **Discussion**

#### No Sinking Subs....

