## NOAA Cooperative Institute Funding Memorandum

Please submit completed forms to oar.hq.cipo@noaa.gov

MEMORANDU	M TO: NOAA Gi	rants Manage	ement Divisio	n Grants Offic	er
FROM (Name, Title)	:				
DATE:					
SUBJECT: Evaluation	on of a Proposal Subr	mitted by a NOAA	Cooperative Inst	itute	
program. Instruction signature on this metechnically capable	describes an evaluation of the second of the	this document and that this proposal posed project description	e available on the has been review cription and budg	e CI website (http://ed by a NOAA em et. The review has	//ci.noaa.gov) The ployee that is determined that the
1. This proposal w	as submitted by (sel	ect the CI):			
2. Were any funds	for this project trans	sferred from ano	ther Federal Age	ency?	
	□ NO □ Y	ES*			
*If yes, if selected, t	nis memo serves to n	otify the Grants S	pecialist that the	transfer is authoriz	zed by 118 Stat 71.
3. Proposal Title:					
4. Principal Investi projects being funde	gator(s): (NOAA PIsed through the CI.	working collabora	itively with the Cl	s can not appear a	is leads on
5. Task:	         	Funding Breakdown by Task			
	notified when the pe NOAA employees sho	-	• •	•	
7. Research Theme	e(s):				

o. NOAA Goals allu	Enterprise-wide Obje	ectives as or	1/1/2011.		
The NOAA programs and go	als listed above reflect the cu	rrent NOAA goals a	and enterprise-wide obje	ctives as identified in	the new NOAA Next-
Generation Strategic Plan. Pl	lease see Instructions for mor	re information.			
9. Brief Project Desc	cription				
10. Entire Project Pe	eriod: BEGIN			END	
11. Total Requested	Budget:	\$			
Task I - Break-Ou	t by year and amount:	Task I %	ó:		
Year 1:		Year 2:		Year 3:	
Year 4:		Year 5:		Total:	
Project Budget -	Break-Out by year an	d amount:			
Year 1:		Year 2:		Year 3:	
Year 4:		Year 5:		*Total:	

<sup>\*</sup>Total actual funding of a project is based on actual availability of funds during the life of the project and may be less but not more than requested amount.

		ee working by regarding	for the applicant who represented or will represent the applicant before g this application and/or subsequent award or who has been involved in
	· · · · · · · · · · · · · · · · · · ·		
13.	MINORITY SERVING INSTITU	ITIONS	
	Does this award include any su	baward to	a Minority Serving Institution?
14	Homeland Security President	– tial Directiv	ve - 12
ı	Does the proposed award requ	ire any reci	sipient, subawardee, and/or contractor personnel to have physical access ys or to access a Federal information system?
	□ NO □	YES	If Yes, identify the federal employee (name and e-mail address) who will be responsible for ensuring that all requirement for granting such access are met.
	PROJECT SPECIFIC INFORM (A) Is PROGRAM INCOME an		eing earned during performance of this project:
	□ <sup>NO</sup>	YES	
	(B) Will a VIDEO be created fo	r public vie	wing as part of this project?
	□ NO	YES	
	(C) Is a SURVEY/Questionnair	e required	by the NOAA Program Office for this project?
	□ NO	YES	
	(D) Will DOC/NOAA owned equation (D) will be a second of the control of the contr	uipment be	e provided to the recipient to use for this award?
	□ NO	YES	(If Yes, list equipment as Special Award Condition in Item 18)
-	COASTAL ZONE MANAGEMI For Coastal Zone Managemen		RDS ndicate which sections of the CZMA this award addresses:
	Section 306/306A	☐ NO	YES
	Section 308	☐ NO	YES
	Section 309	☐ NO	YES
	Section 310	☐ NO	YES
	Section 6217	☐ NO	YES

17. CESU AWARDS	Is this a CESU Award?	□ NO □ YES*
If YES, enter justific	cation and verify Grant Type:	
18. PERMIT REQUIRE	EMENTS	
Are any permits red	quired to conduct this project?	NO YES*
* If yes, please prov	ride the name of the issuing a	gency and the permit number:
add to the award. After		special award conditions for this project that you wish to A Grants Management Division, this condition will become endment is issued):
20. STATUTORY AUTI	HORITY (Select at least one t	hat is appropriate):
	15 U.S.C. 313	Weather Research
Г	15 U.S.C. 1540	Authority to aid scientific/educational activities to foster public understanding of NOAA.
	15 U.S.C. 2901 et. seq.	Climate-related activities
Γ	33 U.S.C. 883d	Investigators and research in geophysical sciences (geodesy, oceanography, seismology and geomagnetism)
	33 U.S.C. 1442	Research on ocean ecosystems.
Γ	49 U.S.C. 44720 (b)	Promote and develop meteorological science and foster and support research projects in meteorology through the use private and government research facilities.
	☐ 16 U.S.C. 753a	Fisheries research.
	Other (specify)	

21. TECHNICAL REVIEW (Brief review comments on the p	roposal are required):
SPECIFIC ITEMS EVALUATED (Check appropriate boxes of	only)
Program Description	Appropriateness of Travel
D. D. C.	Property/Equipment Requirements
Personnel Qualifications	Subcontracts/grants
Staffing Levels	Cost Realism Analysis
Appropriateness of Funding	
Source	
22. BUDGET REVIEW: SPECIFIC ITEMS EVALUATED (C	heck appropriate boxes only):
Cost Justification	Salary Levels (direct cost)
Consultant Fees	Equipment Costs over \$5000
☐ Basis for	(purchase vs. lease)
Overhead	Travel Cost
Allocation	Fees or Profit
Appropriateness of Overhead	Subaward Costs
Matching Share/Cost	Pre-award Costs
December 15 come Amounts	
Program Income Amounts	
23. ADDITIONAL COMMENTS	
23. ADDITIONAL COMMENTS	
I find the applicant's technical and project/proposal cost to be acco	eptable as submitted, including satisfactorily addressing all
identified deficiencies; therefore, I recommend funding the propos review the performance project report for accuracy and will be req	ed project. I also understand that I will be asked to annually
activity of the project with the Principal Investigator during the ann	

SIGNATURE

DATE