

## 90-2 SHORT FORM

### INSTRUCTIONS

**You must use the lookup table to fill in boxes if it is available. Do not type alternate text in those boxes.**

1. After you have fully read these instructions, go to first worksheet tab "90-1-Start Here"--this is the blank 90-2 form.
2. Fill in all the colored cells on the 90-2 form.. Your Sea Grant program can help if there are cells you don't know the answer to say to just leave those blank.
  - First, Select the Program from a dropdown menu of all Sea Grant Program standard abbreviations.
  - Unless your Sea Grant Program tells you differently, you can leave the Prefix and Project Number fields blank
  - There's only room for four PIs. If you have more, report them in the Methodology. Add a sentence like this:  
*"Additional PIs: John Smith, Auburn University; Jane Doe, Auburn University"*
  - Certain cells are filled using lookup tables. To fill these cells, click the "Look Up" button next to the cell, and follow the cell has a **"Look Up" button next to it, you must use the lookup table to fill it out (don't just write in).**
  - Some cells ("Partners", "Classification Codes", "Focus Areas") allow multiple values. Get them from the lookup table on up your first partner, enter it and return to look up your second, etc. Again, consult with your SG program if you don't know.
  - Don't neglect to include the total Federal request, and the total match.
  - You do not need to fill in any of the uncolored cells.
3. When you are done filling in the 90-2 tab, go to the second tab, "Yearly Breakdown", and fill in your total Federal and Match amounts for each year of your project.
4. Save the Excel file, and include the file in your full application as an "Other" attachment.  
**ATTACH TO YOUR APPLICATION AS AN EXCEL FILE, NOT A PDF OF THE EXCEL FILE!**

filename: 90-2-Project-Summary-SHORT-Form-092717.xlsm

### SEA GRANT PROJECT SUMMARY FORM 90-2

NSGO use only

INSTITUTION (Program):   
TITLE:

etitiv

START DATE:   
END DATE:

PREFIX (A,C,E,M,P or R): PROJECT NUMBER  
  
*(every project must have a prefix)*

READINESS LEVELS:

PI:   
AFFILIATION:

co-PI:   
AFFILIATION:

co-PI:   
AFFILIATION:

co-PI:   
AFFILIATION:

FEDERAL \$ REQUEST:   
MATCH \$:

CLASSIFICATION CODES:   
*(Primary Code First)*

FOCUS AREAS:   
*(Primary Focus Area First)*

PARTNERS:

OBJECTIVES:

METHODOLOGY:   
*(The Data Sharing Plan may be included in the Methodology section)*

RATIONALE:

DATA SHARING PLAN:

MULTIPROGRAM?

OTHER INFORMATION:


Worksheet tools:

## INFORMATION FROM 90-2 FORM

TITLE: \_\_\_\_\_

PI: \_\_\_\_\_

Project No: \_\_\_\_\_

	FEDERAL	MATCH
TOTAL REQUEST:	0	0

### PLEASE FILL IN YEARLY TOTALS:

	FEDERAL	MATCH
YEAR 1	0	0
YEAR 2	0	0
YEAR 3	0	0
YEAR 4	0	0
sum:	0	0

==

### SEA GRANT PROJECT SUMMARY FORM 90-2

NSGO use only

INSTITUTION (Program):   
TITLE:

etitiv

START DATE:   
END DATE:

PREFIX (A,C,E,M,P or R): PROJECT NUMBER  
   
(every project must have a prefix)

READINESS LEVELS:

PI:   
AFFILIATION:

co-PI:   
AFFILIATION:

co-PI:   
AFFILIATION:

co-PI:   
AFFILIATION:

FEDERAL \$ REQUEST:   
MATCH \$:

CLASSIFICATION CODES:   
(Primary Code First)

FOCUS AREAS:   
(Primary Focus Area First)

PARTNERS:

OBJECTIVES:

METHODOLOGY:   
(The Data Sharing Plan may be included in the Methodology section)

RATIONALE:

DATA SHARING PLAN:

MULTIPROGRAM?

OTHER INFORMATION:


Worksheet tools:

**INFORMATION FROM 90-2 FORM**

TITLE: \_\_\_\_\_

PI: \_\_\_\_\_

Project No: \_\_\_\_\_

	FEDERAL	MATCH
TOTAL REQUEST:	0	0

**PLEASE FILL IN YEARLY TOTALS:**

	FEDERAL	MATCH
YEAR 1	0	0
YEAR 2	0	0
YEAR 3	0	0
YEAR 4	0	0

sum:                    0                    0

==



**ADD A NEW PARTNER**

Use this page after you have tried unsuccessfully to search for your Partner or Affiliation on the search page. If you haven't searched yet, hit "Cancel" and start over.

(1) Write the name of the new partner below:	(2) Answer these que Scale?
<input type="text"/>	<input type="text"/>

**Standard Naming Convention:**

- o Governmental - Office Name or Organization Name Spelled Out (Department Abbreviation, Agency Abbreviation, Line Abbreviation, Office Abbreviation) (3) Hit "Add" to add ,  
*Example: Coastal Services Center (DOC, NOAA, NOS, CSC)*
- o Academic - University, Office Name or Organization Name Spelled Out (University Abbreviation) or hit "Cancel" if you  
*Example: University of Hawaii at Manoa, Department of Zoology (UHM)*

estions:

Type?

our new Partner

change your mind.

S1-Start Here	(worksheet that called the macro)
32	(row to paste the result into)
\$S1-Start Here!B32	(full formula of where the result is pasted into)
#REF!	
00000 () ()	























































second 90-2	(worksheet that called the macro)
17	(row to paste the result into)
second 90-2!B17	(full formula of where the result is pasted into)
<a href="#">return</a>	

IDs	Names
-----	-------

Generated from row:

**INSTITUTION (Program):**

**TITLE:**

**PI:**

**AFFILIATION:**

**2nd PI:**

**AFFILIATION:**

**3rd PI:**

**AFFILIATION:**

**4th PI:**

**AFFILIATION:**

**FEDERAL \$ REQUEST:**

**MATCH \$:**

**CLASSIFICATION CODES:**

**FOCUS AREAS:**

**PARTNERS:**

**OBJECTIVES:**

**METHODOLOGY:**

**RATIONALE:**

**DATA SHARING PLAN:**

(from ProjectRecord Data)

# SEA GRANT PROJECT SUMMARY FORM 90-2

	0

**PROJECT NUMBER**

--





0
0

--

(Primary Code First)

--

(Primary Focus Area First)

--

--

--

(The Data Sharing Plan may be included in the Methodology section)

--

--

I

OTH

0648-0362  
12/31/2013

National Office does not  
track these fields:

NSGO use  
only

ICODE:	
REV. DATE:	
INIT. DATE:	
COMPL. DATE:	
PROJECT STATUS:	
SUBPROGRAM:	


EFFORT:	
AFFIL. CODE:	

Worksheet  
tools:

EFFORT:	
AFFIL. CODE:	

EFFORT:	
AFFIL. CODE:	

EFFORT:	
AFFIL. CODE:	
LAST YR FEDERAL:	
LAST YR MATCH:	
RELATED PROJECTS:	
PARENT PROJECTS:	
KEYWORDS:	
MULTIPROGRAM?	
IER INFORMATION:	

S1	(default worksheet name)
2	default data row = (above numerical) plus one
	(temp workspace for a current cell value)
	(temp workspace for a new selected value)
	(function to concatenate the above two cells)

(Program listed on first 90-2)

INSTITUTICDE  
TITLE: Sea Grant I

PREFIX (A,C PROJECT N  
A/X-10

PI: Kenneth La  
AFFILIATIOUniversity

2nd PI: p2  
AFFILIATIOa2

3rd PI: p3  
AFFILIATIOa3

4th PI: p4  
AFFILIATIOa4

FEDERAL \$ 332631  
MATCH \$: 127250

CLASSIFICA151 Marine  
(Primary Co  
FOCUS ARE0954 Susta  
(Primary Fc  
PARTNERS:Alaska Sea

OBJECTIVEData Sharir

METHODOLOGY:

RATIONALE:

DATA SHARING PLAN:



ICODE:

Extension REV. DATE:

INIT. DATE:

NUMBER COMPL. DATE:

PROJECT STATUS:

SUBPROGRAM:

Valley EFFORT:

of New Har AFFIL. CODE:

EFFORT:

AFFIL. CODE:

EFFORT:

AFFIL. CODE:

EFFORT:

AFFIL. CODE:

LAST YR FEDERAL:

LAST YR MATCH:

RELATED PROJECTS:

PARENT PROJECTS:

Extension KEYWORDS:

code First) MULTIPROGRAM?

inable Fish OTHER INFORMATION:

ocus Area First)

Grant; American Fisheries Society (AFS); Aquaculture Industry; Atlantic States Marine Fisheries Commission (A

ing Plan: dsp

SMFC); Blue Alaska Sea Grant; American Fisheries Society (AFS); Aquaculture Industry; Atlantic States Marine F

... research funding from the National Science Foundation, the National Oceanic and Atmospheric Administration, and the U.S. Department of Commerce, including the National Sea Grant College Program.



: Center (US DOC, NOAA, NOS, CCOM-JHC); City of Portsmouth, NH; Coastal and Estuarine Research Federation  
se challenges, governments are using science and data to combat climate change, protect marine species, and

ERF); Coastal Conservation Association; Commercial Fisheries News; Commercial Fishing Industry; Connecticut  
Department of Environmental Protection; Connecticut Department of Transportation; Connecticut Department of Public Safety

ut Sea Grant; Delaware Sea Grant; Eastman's Fresh Catch; Eastman's Fishing Fleet; eXtension; Farm Service Age  
- increasing operational costs, such as fuel expenses, and presenting significant challenges to the community,

Agency (USDA); Fishermen's Voice; Granite State Fish; Granite State Whale Watch; Great Bay Aquaculture, LLC

or receiving or from the fisheries extension program committee or other significant person or organization

ean Society; Center for Coastal and Ocean Mapping, Joint Hydrographic Center (US DOC, NOAA, NOS, CCOM-JH

.....





n; Commercial Fisheries News; Commercial Fishing Industry; Connecticut Sea Grant; Delaware Sea Grant; Eastn  
-----

nan's Fresh Catch; Eastman's Fishing Fleet; eXtension; Farm Service Agency (USDA); Fishermen's Voice; Granite

State Fish; Granite State Whale Watch; Great Bay Aquaculture, LL

Select one Focus Area (single-click on that cell). Hit "Add".

Plan **2018**  
Program **NJ**

FA ID	Focus Area
-------	------------

2361	Healthy Coastal Ecosystems (HCE)
------	----------------------------------

2362	Sustainable Fisheries and Aquaculture (SFA)
------	---

2363	Resilient Communities and Economies (RCE)
------	---

2364	Environmental Literacy and Workforce Development (ELWD)
------	---

Plan	Program	Plan Start Year	Plan End Year	find?
NEW JERSEY SEA GRANT CONSORTIUM - STRATEGIC PLAN 2018-2021	NJ	2018	2021	1
NEW JERSEY SEA GRANT CONSORTIUM - STRATEGIC PLAN 2018-2021	NJ	2018	2021	1
NEW JERSEY SEA GRANT CONSORTIUM - STRATEGIC PLAN 2018-2021	NJ	2018	2021	1
NEW JERSEY SEA GRANT CONSORTIUM - STRATEGIC PLAN 2018-2021	NJ	2018	2021	1

worksheet:	90-2-Start Here
row:	30

SEA GRANT PROJECT SUMMARY FORM 90-2

program:	NJ
year:	2018

<-- change this to 2014 to see earlier focus areas

2392	Environmental Literacy and Workforce Development
2392 Environmental Literacy and Workforce Development	

## SPcodes

Find the appropriate classification code below. You may shorten the list by entering part or all of a word to search for, and clicking 'Search'.

search for:

Select one classification code (single-click on that cell) then hit 'Add'.

No	Classification Code	0
10	<b>Commercial Biotechnology</b>	0
11	Molecular Genetics	0
12	Natural Products: Chemistry and Biological Activity	0
13	Bioprocessing, Bioreaction, Cell and Tissue Culture	0
20	<b>Environmental Technology</b>	0
21	Enhancement of Environmental Monitoring and Assessment	0
22	Pollution Control and Prevention	0
23	Remediation	0
30	<b>Revitalize the Nation's Commercial Fisheries</b>	0
31	Ecosystem-Based Fisheries Management	0
32	Fisheries Social and Economic Impacts	0
33	Minimizing Bycatch	0
34	Enhancing Wild Stocks through Aquaculture	0
40	<b>Develop Sustainable U.S. Aquaculture</b>	0
41	Administration and Coordination	0
42	Developing and Improving Grow-out Systems	0
43	Improving Husbandry	0
44	Enhancing Aquaculture through Biotechnology	0
50	<b>Enhance Competitiveness through Advances in Seafood Technology</b>	0
51	Product Quality and Safety	0
52	Processing Technology and Practices	0
53	Waste Management and Byproduct Recovery	0
54	Product Development	0
60	<b>Coastal Business Development</b>	0
61	Fishing Industries	0
62	Coastal Recreation Businesses	0
63	Marine Trades Industry	0
70	<b>Coastal Community Development</b>	0
71	Sustainable Coastal Tourism	0
72	Communities in Transition	0
73	Coastal and Waterfront Redevelopment/ Working Waterfront	0
74	Ports, Harbors and Clean Marinas	0
75	Planning and Decision-Making Information	0
76	Coastal & Waterway Access	0
77	Green Infrastructure, Green Building and Community Design	0
80	<b>Revitalizing Marine Infrastructure</b>	0
81	Inspection and Condition Surveys	0
82	Environmental and Operational Loadings	0
83	Structure Performance Assessments	0
84	Rehabilitation, Repair, and Recycling Procedures	0
90	<b>Coastal and Great Lakes Water Quality</b>	0
91	Toxics	0
92	Biological Contaminants	0
93	Nutrients	0
94	Sedimentation	0
95	Biotoxins/Harmful Algal Blooms	0
96	Nonpoint Source Pollution	0
97	Chemical and Oil Spills	0
100	<b>Coastal and Great Lakes Habitats</b>	0
101	Habitat Structure and Function	0
102	Habitat Restoration	0
103	Aquatic Invasive Species	0
104	Cumulative Impacts on Habitats	0
105	Integrated Ecosystem Based Management	0
106	Ecosystem Services	0
107	Endangered Species	0
108	Marine Debris	0
110	<b>Sustainable Development</b>	0
111	Socioeconomic Dimensions of Environmental Change	0
112	Coastal Management Policy Tools	0
113	Multiple Use Management and Conflict Resolution/ CMSP	0
114	Water Availability	0
115	Cumulative Impacts of Development	0
120	<b>Coastal and Natural Hazards</b>	0
121	Severe Storms	0
122	Earthquakes and Tsunamis	0
123	Coastal Planning and Building Construction Techniques	0
124	Shoreline Processes and Erosion	0



## SPcodes

125	Floodplain Management	0
126	Coastal Inundation	0
127	Hazard Mitigation & Adaptation	0
130	<b>Safety at Sea</b>	0
131	Vessel Stability Research	0
132	Equipment Design and Testing	0
133	Survival and Safety	0
134	Recreational and Commercial Diving	0
140	<b>Education</b>	0
141	Education - Pre-college	0
142	Education - University	0
143	Education - Informal	0
150	<b>Marine Advisory Extension Service</b>	0
151	Marine Extension Service - Core	0
152	Marine Extension Service - Special Projects	0
160	<b>Communications</b>	0
161	Communications - Core	0
162	Communications - Special Projects	0
170	<b>Program Administration</b>	0
170	Program Administration	0
171	Future Selected Projects	0
180	<b>Program Development</b>	0
180	Program Development	0
190	<b>OTHER</b>	0
200	<b>Climate</b>	0
201	Climate Modeling	0
202	Climate Impacts	0
203	Climate Literacy	0
204	Climate Mitigation	0
205	Climate Adaptation	0
206	Ocean Acidification	0
210	<b>Energy</b>	0
211	Alternative and Renewable Energy	0
212	Energy Conservation	0
213	Traditional Energy	0
220	<b>Social Science</b>	0
220	Social Science	0
221	Information on socioeconomic context	0
222	Impact evaluation	0
230	<b>Marine &amp; Aquatic Literacy</b>	0
231	Pre-College GK-12 Literacy	0
232	University Literacy	0
233	Informal Literacy	0

## SELECT READINESS LEVELS

selected:

Click the checkbox  
↓

**RESEARCH PROJECTS:** Please use the checkboxes to select *all* of the Readiness Levels that describe your project. After you have selected the appropriate Readiness Levels, click on "**Return**". Click on "**Cancel**" if you do not wish to proceed.  
**NON-RESEARCH PROJECTS:** No action is needed. Click "**Cancel**".

<input type="checkbox"/> 1	1	RL 1: <b>Basic research:</b> experimental or theoretical work undertaken primarily to acquire new knowledge of phenomena and observable facts, without any particular application or use in view of any specific or predetermined aim or objective, and in some broad fields of general interest, with the explicit goal of a range of future applications.
<input type="checkbox"/> 2	2	RL 2: <b>Applied research:</b> original investigation undertaken in order to acquire new knowledge that is specific, practical aim or objective. Applied research is undertaken either to determine new methods or ways of achieving specific and predetermined objectives or to determine the feasibility of such a method or way.
<input type="checkbox"/> 3	3	RL 3: <b>Proof-of-concept</b> for system, process, product, service or tool; this can be considered an early phase of development; feasibility studies may be included;
<input type="checkbox"/> 4	4	RL 4: <b>Successful evaluation of system, subsystem, process, product, service or tool</b> ; this can be considered an intermediate phase of development;
<input type="checkbox"/> 5	5	RL 5: <b>Successful evaluation of system, subsystem process, product, service or tool</b> ; this can be considered the final stage of development before demonstration;
<input type="checkbox"/> 6	6	RL 6: <b>Demonstration of prototype system, subsystem, process, product, service or tool</b> (i.e., system, process, product, service or tool demonstrated);
<input type="checkbox"/> 7	7	RL 7: <b>Prototype system, process, product, service or tool demonstrated in an operational environment</b> ; demonstrated in near-real world environment; subsystem components fully integrated;
<input type="checkbox"/> 8	8	RL 8: <b>Finalized system, process, product, service or tool tested, and shown to be suitable for operational environment</b> ; user training and documentation completed; operator or user approved;
<input type="checkbox"/> 9	9	RL 9: <b>System, process, product, service or tool deployed and used routinely.</b>

Describe components of your project.  
to return without assigning any levels,

acquire new knowledge of the underlying foundations of  
w. Basic research can be oriented or directed towards  
applications (OECD, 2015);

0

to acquire knowledge. It is, however, directed primarily towards a  
to determine possible uses for the findings of basic research or  
activities (OECD, 2015).

0

is considered an early phase of experimental development;

0

**Tool in laboratory or other experimental environment;**

0

**Tool in relevant environment** through testing and  
demonstration begins;

0

**Tool or tool in relevant or test environment** (potential

0

**operational or other relevant environment** (functionality  
integrated into system).

0

**operate or function as expected within user's**  
approval given;

0

0

90-2-Start Here

5

Abbrev	Names	Program ID	Abbrev
AK	ALASKA SEA GRANT	1	AK
CA	CALIFORNIA SEA GRANT	2	CA
CT	CONNECTICUT SEA GRANT	3	CT
DE	DELAWARE SEA GRANT	4	DE
FL	FLORIDA SEA GRANT	6	FL
GA	GEORGIA SEA GRANT	7	GA
HI	HAWAII SEA GRANT	8	HI
IL-IN	Illinois-Indiana Sea Grant	9	IL-IN
LA	LOUISIANA SEA GRANT	11	LA
ME	MAINE SEA GRANT	12	ME
MD	MARYLAND SEA GRANT	13	MD
MIT	Massachusetts Institute of Technol	14	MIT
MI	MICHIGAN SEA GRANT	15	MI
MN	MINNESOTA SEA GRANT	16	MN
MS-AL	MISSISSIPPI-ALABAMA SEA GRANT	17	MS-AL
NH	NEW HAMPSHIRE SEA GRANT	18	NH
NJ	NEW JERSEY SEA GRANT	19	NJ
NY	NEW YORK SEA GRANT	20	NY
NC	NORTH CAROLINA SEA GRANT	21	NC
OH	OHIO SEA GRANT	22	OH
OR	OREGON SEA GRANT	23	OR
PA	PENNSYLVANIA SEA GRANT	24	PA
PR	PUERTO RICO SEA GRANT	25	PR
RI	RHODE ISLAND SEA GRANT	26	RI
SC	SOUTH CAROLINA SEA GRANT	27	SC
USC	UNIVERSITY OF SOUTHERN CALIFORI	28	USC
TX	TEXAS SEA GRANT	29	TX
LC	LAKE CHAMPLAIN SEA GRANT	30	LC
VA	VIRGINIA SEA GRANT	31	VA
WA	WASHINGTON SEA GRANT	32	WA
WI	WISCONSIN SEA GRANT	33	WI
WHOI	Woods Hole Oceanographic Instituti	34	WHOI
NSGCP	NATIONAL SEA GRANT COLLEGE PR	47	NSGCP
LAW	SEA GRANT LAW CENTER	48	LAW
NSGO	National Sea Grant Office	49	NSGO
GU	GUAM SEA GRANT	50	GU
LIB	NATIONAL SEA GRANT LIBRARY	51	LIB

## ProjectRecords

ID	worksheet	B6	B7	B30	B32	
		<b>Abbrev</b>	<b>Proj No</b>	<b>Title</b>	<b>Focus Area</b>	<b>Partner</b>
		#VALUE!	#VALUE!	#VALUE!	#VALUE!	#VALUE!
		#VALUE!	#VALUE!	#VALUE!	#VALUE!	#VALUE!

## ProjectRecords

B28		B25	B26	B13	B14
Class Code	Abstracts	Total Fed	Total Mat	PI1	Affiliation1
#VALUE!	#VALUE!	#VALUE!	#VALUE!	#VALUE!	#VALUE!
#VALUE!	#VALUE!	#VALUE!	#VALUE!	#VALUE!	#VALUE!

## ProjectRecords

B16	B17	B19	B20	B22	B23
PI2	Affiliation2	PI3	Affiliation3	PI4	AFFIL4
#VALUE!	#VALUE!	#VALUE!	#VALUE!	#VALUE!	#VALUE!
#VALUE!	#VALUE!	#VALUE!	#VALUE!	#VALUE!	#VALUE!



## ProjectRecords

G6	G7	G8	G9	G10	G11
<b>NSGO1</b>	<b>NSGO2</b>	<b>NSGO3</b>	<b>NSGO4</b>	<b>NSGO5</b>	<b>NSGO6</b>
#VALUE!	#VALUE!	#VALUE!	#VALUE!	#VALUE!	#VALUE!
#VALUE!	#VALUE!	#VALUE!	#VALUE!	#VALUE!	#VALUE!

ProjectRecords

B40	E8	E9	E34	B11
<b>Data Sharing Pla</b>	<b>StartDate</b>	<b>EndDate</b>	<b>MultiProgram</b>	<b>Competitive</b>
<b>Comments</b>	#VALUE!	#VALUE!	#VALUE!	#VALUE!
#VALUE!	#VALUE!	#VALUE!	#VALUE!	#VALUE!
#VALUE!	#VALUE!	#VALUE!	#VALUE!	#VALUE!

## ProjectRecords

numbers below are drawn from the yearly breakdown tabs

<b>FedYear1</b>	<b>MatchYear1</b>	<b>FedYear2</b>	<b>MatchYear2</b>	<b>FedYear3</b>	<b>MatchYear3</b>
0	0	0	0	0	0
0	0	0	0	0	0

ProjectRecords

FedYear4	MatchYear4	E12 TRL
0	0	#VALUE!
0	0	#VALUE!

Program ID nu	Year	Proj No	Grant	Amendment	Fund Source	Federal
#N/A	1900		#VALUE!	#VALUE!	#VALUE!	0
#N/A	1901		#VALUE!	#VALUE!	#VALUE!	0
#N/A	1902		#VALUE!	#VALUE!	#VALUE!	0
#N/A	1903		#VALUE!	#VALUE!	#VALUE!	0
#N/A	1900		#VALUE!	#VALUE!	#VALUE!	0
#N/A	1901		#VALUE!	#VALUE!	#VALUE!	0
#N/A	1902		#VALUE!	#VALUE!	#VALUE!	0
#N/A	1903		#VALUE!	#VALUE!	#VALUE!	0

Match

0  
0  
0  
0  
0  
0  
0  
0  
0



Title

FED	MATCH	FED	MATCH	FED	MATCH	FED	MATCH
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0



COMMENT

2014

2014

9999

9999

9999

9999

9999

9999

9999

9999

9999

9999

9999

9999

9999

9999

9999

9999

9999

9999

9999

9999

9999

9999

9999

9999

9999

# CHECK FIT OF SYSTEM DATA

## PROJECT RECORDS (into "ProjDataInput" Tab)

NOTE: Field names don't have to match the name of your column header, the columns just have to be in the correct order

FIELD NAME	YOUR COLUMN HEADER	YOUR Nth DATA ROW
ProgramName	ProgramName	
ProjectNumber	ProjectNumber	
ProjectTitle	ProjectTitle	
ProgramFocusAreas	ProgramFocusArea	
ProgramPartners	ProgramPartners	
ClassificationCodes	ClassificationCodes	
Abstract	Abstract	
TotalFederal	TotalFederal	0
TotalMatch	TotalMatch	0
PI1	PI1	
Affiliation1	Affiliation1	
PI2	PI2	
Affiliation2	Affiliation2	
PI3	PI3	
Affiliation3	Affiliation3	
PI4	PI4	
Affiliation4	AFFIL4	
DataSharingPlan	Data Sharing Plan	
Comments	COMMENTS	

## FUND RECORDS (into "FundData

NOTE: Field names don't have to match the name of columns just have to be in the correct order

Data row shown:

N = 1
-------

FIELD NAME	YOUR COLUMN HEADER
<b>ProgramID</b>	Program ID number
<b>Year</b>	Year
<b>ProjectNumber</b>	Proj No
<b>Federal</b>	Federal
<b>Match</b>	Match
<b>Comments</b>	Comments

Input" Tab)

f your column header, the

YOUR Nth DATA ROW
0
0
0
0

ProgramName	ProjectNumber	ProjectTitle	ProgramFocusAre:ProgramPartners	ClassificationCode
-------------	---------------	--------------	---------------------------------	--------------------

Abstract	TotalFederal	TotalMatch	PI1	Affiliation1	PI2
----------	--------------	------------	-----	--------------	-----

Affiliation2

PI3

Affiliation3

PI4

AFFIL4

Data Sharing Plan

## COMMENTS



Program ID number	Year	Proj No	Federal	Match	Comments
-------------------	------	---------	---------	-------	----------