# Application Submission System & Interface for Submission Tracking

## August 2013



Dealing with paper-based, multi-project applications can be an overwhelming task for our applicants and NIH staff...



These can be very complex!

- Often large programs or centers
  - Umbrella application describing overall effort
  - Equivalent of full application for each component
- Vary in size (from 2-200+ components)
- Multi-tiered budgets (overall, component, consortia)
- Can have large number of key personnel
- May require form pages for different types of components in single application

- Research, Training, Career Development, etc.



# It's time for electronic submission!



The structure of NIH's multi-project applications cannot be accommodated by Grants.gov's downloadable forms.



We partnered with the Grants.gov team so NIH could develop **ASSIST**, a web-based submission system to accept NIH's multiproject applications that **works** *in conjunction* with Grants.gov.





Essentially, ASSIST works as an alternate web front end to Grants.gov's "Apply" for NIH's multiproject applications, much like a system-to-system service provider might.

This approach allows system-to-system submitters to continue to send their submissions through Grants.gov once their solutions support multiproject applications.



#### Behind the scenes...





- Leverages existing eRA Commons accounts
- Pre-populates data from eRA Commons profiles
- Validates Grants.gov and NIH business rules before you submit
- Provides preview of NIH application image
- Generates table of contents, headers & footers
- Tracks Grants.gov and eRA Commons submission status





- ASSIST has been 'piloted' with selected multiproject FOAs since November 2012
  - Thanks go out to all pilot applicants that provided feedback and suggestions for system improvements!
- Systems are ready to begin activity-code based transitions to electronic submission Fall 2013
  - Paper to electronic format
  - PHS 398 to SF424 Research & Related (R&R) data set



Once an activity code transitions, all applications (new, resubmission, renewal, and revision) to an FOA for that code must be submitted electronically

- NO PAPER APPLICATIONS WILL BE ACCEPTED!



\*Transitioning to single-project <u>Grants.gov</u> downloadable forms model. R24 and U24 multi-project programs will move to alternate activity codes (e.g., P2C, U2C).

### **Registration – Two Separate but Linked Systems**

## Grants.gov

- Federal-wide portal to find and apply for Federal grant funding
- Organization registration required
  - System for Award Management (SAM) registration and annual renewal also required

### **eRA** Commons

- Agency system for applicants, grantees and Federal staff to share application/grant info
- Organizations, Principal Investigators and component leads must be registered

**IMPORTANT:** If not yet registered, start now!

http://era.nih.gov/files/Registrations\_Needed\_Submit\_Ap plications\_NIH.pdf All ASSIST users must have eRA Commons credentials with one of the following roles:

- Signing Official (SO)
- Administrative Official (AO)
- Principal Investigator (PI)
- Assistant (ASST)
- Account Administrator (AA)



To submit your application using ASSIST you will need:

 – an eRA Commons account with the Signing Official (SO) role

AND

active Grants.gov Authorized Organization
 Representative (AOR) credentials



- Work within eRA Commons and Grants.gov to establish your accounts and be sure you can log in to those systems before using your accounts with ASSIST
- If you run into password or other account issues, return to eRA Commons or Grants.gov to work through those issues



Electronic Submission of Multi-Project Applications Using ASSIST

#### **Overview of Process**



# **Find Opportunity**

Enter

Data

Finalize

**Build** 

Team

Plan

Find

Initiate

Track

Submit

## Find Multi-project FOAs in...





#### **FOAs Link You to ASSIST**

P Help Desk Contact Us

Need Help?

E APPLICATION GUIDE

ASSIST USER GUIDE

Resources

#### **NIH Guide for Grants & Contracts**

#### \*\*ASSIST - electronic application submission required\*\*

This FOA uses NIH's new Application Submission System & Interface for Submission Tracking (ASSIST) for the electronic preparation and submission of multi-project applications through Grants.gov to NIH. Applications to this FOA must be submitted electronically; paper applications will not be accepted. ASSIST replaces the Grants.gov downloadable forms

currently used with most NIH opportunities and provides many features to enable ele submission and improve data quality, including: pre-population of organization and P of many agency business rules and the generation of data summaries in the applicat

#### **Required Application Instructions**

It is critical that applicants follow the instructions in the <u>SF424 (R&R) Application Guid</u> otherwise (in this FOA or in a Notice from the <u>NIH Guide for Grants and Contracts</u>) and Guide are directly related to the Grants.gov downloadable forms currently used with n to all requirements (both in the Application Guide and the FOA) is required and strictly follow all application instructions in the Application Guide as well as any program-specific instructions. Applications that denote comply with these instructions may be delaye

Apply for Grant Electronically

#### Grants.gov 'Apply'

GRANTS.GOV\*

#### DOWNLOAD OPPORTUNITY INSTRUCTIONS AND APPLICATIO

You will be taken to an external site to download the application for the following

CFDA Number: 93.143: NIEHS Superfund Hazardous Substances\_Basic Researc Opportunity Number: RFA-ES-13-001: Superfund Hazardous Substance Resear Competition ID: MULTI-PROJECT-PILOT

Competition Title: Multi-project Pilot - Use ASSIST to prepare and submit application

Agency: National Institutes of Health

**Opening Date:** 03/08/2013 **Closing Date:** 04/10/2013

Closing Date: 04/10/2013

Since you did not subscribe, you will not be notified of any future changes to this on notifications, please click here.

Download the instructions and application by selecting the download links below. V may open directly, you may save the files to your computer for future reference a to read the instructions or the application once you save them to your computer.

1. Download Application Instructions

Login User Name Password

Conta

Login Cancel
Forgot Password/Unlock Account?

LU.S. Department of Health & Human Services



Login Cancel



The Application Submission System & Interface for Submission Tracking (ASSIST) is used to prepare and submit multi-project grant applications electronically to NIH and other Public Health Service agencies. Prior to using ASSIST, applicants should identify a Funding Opportunity Announcement (FOA) to which they'd like to apply. FOAs are posted in the <u>NIH Guide for Grants & Contracts</u> and/or in <u>Grants.gov</u> each of which has robust search capabilities. The FOA text will indicate whether ASSIST can be used to apply to that opportunity. You will need the FOA number (e.g., PA-12-987) to initiate an application.

Active Grants.gov and eRA Commons credentials are required to prepare and

2. Link to Agency Multi-Project System



Before jumping into ASSIST, take some time to learn about the new process

#### **Multi-project FOAs**

Section IV. Application and Submission Information of NIH FOAs includes important guidance for preparing your application in ASSIST.

#### Section IV. Application and Submission Information

#### 1. Requesting an Application Package

Applicants can access the SF424 (R&R) application packa Electronically" button in this FOA or following the directions

Most applicants will use NIH's ASSIST system to prepare a submitted using applicant systems capable of submitting (

#### 2. Content and Form of Application Submission

The SF424 (R&R) Application Guide provides general instructions for completing application forms.

It is critical that applicants follow the instructions in the SF424 (R&R) Application Guide, except where instructed in this funding opportunity announcement to do otherwise and where instructions in the Application Guide are directly related to the Grants.gov downloadable forms currently used with most NIH opportunities. Conformance to the requirements in the Application Guide is required and strictly enforced. Applications that are out of compliance with these instructions may be delayed or not accepted for review.

For information on Application Submission and Receipt, visit Frequently Asked Questions – Application Guide, Electronic Submission of Grant Applications.

### **Application Guide**

ealth and Human Services

applications SF424 (R&R) Application Guide for NIH and Other PHS Agencies

> A guide developed and maintained by NIH for preparing and submitting applications via Grants.gov to NIH and other PHS agencies using the SF424 (R&R)

> > Forms Version C application packages

Updated July 25, 2013



**Check out** 

new section

for multi-

project

National Institutes of Health Office of Extramural Research Agency-specific instructions are marked with the HHS logo.



When instructions in the Application Guide conflict with instructions in the FOA, the FOA wins.

- Multi-project Application
  - Single submission with multiple, interrelated
     *components* that share a common focus or objective
- Component
  - A distinct, reviewable part of a multi-project application for which there is a business need to gather detailed information
  - Each component includes the data collection identified for it's specific *component type*
  - Typically involves people, sites, work and budget



- Component Type
  - A named, agency-defined collection of *forms* that may be repeated within an application
    - Examples: Project, Admin Core, Core, Training, Career Dev, Construction
  - 'Overall' is a special component type with a single occurrence in every complex application
    - Provides overview information for the entire application
- Form
  - A named collection of data fields approved by the Office of Management and Budget (OMB)



All electronic multi-project applications will include:

- A single Overall component
  - Provides overview of entire application
- Some number of additional components
  - Component types allowed will vary by opportunity
  - Announcements will clearly indicate the types of components expected in a responsive application
- Automatically prepared data summaries
  - Compiled from information included in components
  - Helps reviewers and staff work with the applications



Understand how your application image will be assembled by NIH

- The Overall component is presented first
  - Including system-generated data summaries
- Additional component types are presented in alphabetical order (e.g., <u>Cores before Projects</u>)
  - Components of the same type are grouped together and presented in the order created in ASSIST
  - Components are identified by type and sequential number (e.g., Core-001, Core-002)



### **Multi-project Application Assembly**



project\_Application\_Image\_Assembly.pdf

# Create an Application Plan



Build

Team

Find

Plan

Initiate

Enter Data

Finalize Submit

Track

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- Carefully read the FOA and note the allowable types of required/optional components and any special instructions
- Decide how to distribute the work
- Ensure all eRA Commons and Grants.gov registrations are in place
  - Gather the Commons IDs for everyone who will be working on your application in ASSIST



## Sample excerpt from FOA (section IV)

#### Instructions for the Submission of Multi-Component Applications

The application should consist of the following components:

- Overall: required
- Administrative Core: required
- Cores

Note: Cores will be listed in the final application in the order in which they were entered in ASSIST.

- Research Core: required
- O
   Communications Core: required
- Projects

Note: Projects will be listed in the final application in the order in which they were entered in ASSIST.

Q. 2-5 research projects are required



Think about the components you plan to include

- PD/PI(s) for entire application
- Organization lead for each component
- Project lead for each component
- Project Title for application/components
- Start/End dates for application/components



- Determine the order you want the components to appear in the final application image
- Create the application shell by initiating the application and adding the components in the appropriate order
   Remember that components will display in the final application image in the order created



#### **Sample Application Shell Layout**



Initiate Your Application and Create an Application Shell

Enter

Data

Finalize

Build

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Initiate

Find

Plan

Track

Submit

#### Log In to ASSIST

### https://public.era.nih.gov/assist

S. U.S. Department of Health & Human Services



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	-	-	-
			-
			-
-			

Application Submission System & Interface for Submission Tracking (ASSIST)

## Use your eRA Commons credentials to access ASSIST.



Submit multi-project grant applications electronically to NIH and other Public Health Service Agencies...

The Application Submission System ; Interface for Submission Tracking (ASSIST) is used to prepare and submit multi-project grant applications electronically to NIH and other Public Health Service agencies. Prior to using ASSIST, applicants should identify a Funding Opportunity Announcement (FOA) to which they'd like to apply. FOAs are posted in the <u>NIH Guide for Grants</u>; <u>Contracts</u> and/or in <u>Grants.gov</u> each of which has robust search capabilities. The FOA text will indicate whether ASSIST can be used to apply





#### Resources


#### **Initiate Application**



#### **Using ASSIST**



#### **Add Overall Component**

Actions O	ick Add Overall Component to start building your application.
ADD OVERALL COMPONENT UPDATE SUBMISSION STATUS	Add Overall Component ?
	* Required field(s) Project Information Application ID: 931
Enter the Commons	Select application type     New      Resubmission      Renewal      Continuation      Revision     Project Start Date     Project End Date     Application Project Title     Research Center to Cure All the Diseases of the
Username for the contact PD/PL and	(describe title in 200 characters) World
use the <b>Populate</b>	Lead Applicant Organization     * Lead Applicant Organization
Username button	Lead Applicant Organisation DUNS     6162081090000     Contact Project Director/Principal Investigator     Username     CHERDMONEY4     Populate Name from Username
or type PD/PI name.	* First Name     Cher       Middle Name     D       * natt Name     Money
	Save Cancel

#### **Overall Component**



The **Overall** component is added to the component navigation.

#### **Adding Additional Components**



#### **Adding Components**

PREVIEW CURRENT COMPONENT						
VALIDATE COMPONENT		Component Informat	tion			
UPDATE COMPONENT STATUS		Component Identifier:	Overall			
		Component Type:	Overall Component			
Select Component Type		Component Title:	Research Center to Cure All the Diseases of the World			
- Overall						
Overall		Continu				
- Admin-Core		Continu	de adding			
088-Admin-Core (Admin Core - Knight)		components to build out				
- Core	<b>.</b>		Sation Shen.			
180-Core (Research - Round)		FOA Number:	PA-40-201			
849-Core (Communication - Lead)		Project Title:	Research Center to Cure All the Diseases of the World			
- Project		PD/PI Name:	MONEY, CHER D			
872-Project		Organization:	WHATSAMATTA U			
(Focus 1 - Money)	D	oth the uper	defined abort nome on			
723-Project (Focus 2 - Sential)	B	the ASSIST	-generated component			

identifier are displayed in the navigation.

(Focus 3 - Doer)

# Define Your Team and Provide Application Access

Enter

Data

Finalize

Submit

Build

Team

Initiate

Find

Plan

Track

ASSIST automatically provides application access to some individuals based on their Commons roles or role on the application

- All SOs and AOs at the applicant institution have edit access for the entire application
- All PD/PIs listed on the Overall application have edit access for the entire application
  - Can be reduced to View access using Manage Access action
- The person that initiates the application has edit access for the entire application

- For components led by collaborating institutions
  - All SOs and AOs at the lead institution have edit access for their component once DUNS is provided on the R&R Cover form
- Component Project Leads have edit access for their components once Commons ID is provided on the Sr/Key Person Profile form

Application access can be granted to additional users and controlled across these variables:

- Entire application vs. specific components
- Read vs. Edit
- Budget vs. Non-budget data





# SOs at the applicant institution can

- Manage application access for other users
- Manage application status all the way to Ready for Submission status
- Delegate Access Maintainer and Status Maintainer authority to other users within their institution
- Access the Submit action







The *Manage Access* action can be used to provide access to additional users or modify access for existing users.

Users with automatic access based on application role are listed on the User Access Summary page and their access can be changed.

Actions 2	User Ace	cess Summar	y 🥐						
MANAGE ACCESS VIEW STATUS HISTORY	<u>View Access H</u> Click on the U	<b>listory</b> Iser name to add access	to other (	components for the user.			1 - 7 of 7	7 records, P	age 1 of 1
ADD NEW COMPONENT	tuser 🗘	Primary Organization ≑	Project Role	Component ID: Title ≑	Budget <sup>‡</sup>	Non- Budget	All	♦ Access Maint ♦	Status Maint ≑
Select Component Type	ABELTULEAD -PI	Better Now	Project Lead	849-Core: Communications Core	None	None	Edit	Ν	Ν
Select Component Type	BENAROUND 4	WHATSAMATTA U	Project Lead	180-Core: Research Core	None	None	Edit	Ν	Ν
+ Overall	CHERDMONE Y4	WHATSAMATTA U	PD/PI	Entire Application	None	None	Edit	Ν	Υ
+ Admin-Core	CHERDMONE Y4	WHATSAMATTA U	Project Lead	872-Project: Fabulor Research Project Focus 1	Clic	k Ad	dd	User	•
- Project	IMADOER-PI	Cures R Us	Project Lead	707-Project: Fabula Research Project Focus 3	to	o pro	ovio	de	
872-Project (Focus 1 - Money)	JEDIKNIGHT4	WHATSAMATTA U	Project Lead	088-Admin-Core: Administrative Core	a	cce	SS	to	
723-Project (Focus 2 - Sential)	<u>QUINTSENTI</u> <u>AL</u>	Better Now	Project Lead	723-Project: Fabule Research Project Focus 2	~ _	oth	ers	5	
707-Project (Focus 3 - Doer)			$\langle$	Add User					



To assign different access levels to Budget and Non-Budget data (e.g. View Budget and Edit Non-Budget), i Budget and Non-budget selections should be used. To assign the user the same access level for both Budg and Non-budget data, the All select should be used. The user will be given the highest level of access assigned in the selections made. Provide the Commons Username of the person to be given access and click Submit

Role	Component ID: Title	Budget	Budget	All	Maintainer	Maintainer
	Entire Application	None -	None 👻	None 👻		
	Overall Component	None -	None -	None 👻		
	088-Admin-Core: Administrative Core	None 👻	None 👻	None -	Γ	
	180-Core: Research Core	None 👻	None 👻	None 👻	•	
	849-Core: Communications Core	None 👻	None 👻	None 👻	Γ	
	872-Project: Fabulous Research Project Focus 1	None 👻	None 👻	None -	Γ	
	723-Project: Fabulous Research Project Focus 2	None 👻	None 👻	None -	Γ	
	707-Project: Fabulous Research Project Focus 3	None -	None -	None -	Γ	





Different access levels can be selected for Budget and Non-budget data on a component.

ц ,	USER INFORMATION				* Required fi
ι	Jsername *	radar4		Submit	
	Jser:	O'Reilly, Rad	dar		
F	Primary Organization:	WHATSAMA	TTA U		
o assign d udget and	ifferent access levels to Budget an Non-budget selections should be	d Non-Budget used. To assig	t data (e.g. Vi gn the user ti	ew Budget and Edit Non-E e same access level for b	Budget), the oth Budget
o assign d udget and nd Non-bu ssigned in Project	ifferent access levels to Budget an I Non-budget selections should be idget data, the All select should be the selections made.	d Non-Budget used. To assig used. The us	t data (e.g. Vi gn the user th ser will be giv Non-	ew Budget and Edit Non-E e same access level for b en the highest level of ac All Access	Budget), the ooth Budget access
o assign d udget and nd Non-bu ssigned in Project Role	ifferent access levels to Budget an I Non-budget selections should be idget data, the All select should be the selections made.	d Non-Budget used. To assig used. The us Budget	t data (e.g. Vi gn the user ti ser will be giv Non- Budget	ew Budget and Edit Non-E e same access level for b en the highest level of ac All Access Maintainer	Budget), the ooth Budget ccess Status Maintainer
o assign d udget and nd Non-bu ssigned in Project Role	ifferent access levels to Budget an I Non-budget selections should be idget data, the All select should be the selections made. Component ID: Title Entire Application	d Non-Budget	Non-	ew Budget and Edit Non-E ee same access level for b en the highest level of ac All Access Maintainer	Status Maintainer
o assign d udget and nd Non-bu ssigned in Project Role	ifferent access levels to Budget an I Non-budget selections should be udget data, the All select should be the selections made. Component ID: Title Entire Application Overall Component	d Non-Budget used. To assig used. The us Budget None ~ None ~	Non- Budget None	ew Budget and Edit Non-E ee same access level for b en the highest level of ac All Access Maintainer None View	Sudget), the ooth Budget ccess Status Maintainer

SOs can give Access Maintainer and/or Status Maintainer authority to other users in their organization.

Cancel

# Enter Application Data

Enter

Data

Finalize

Submit

Build

Team

Find

Plan

Initiate

Track

#### **Searching for In-progress Applications**



#### **Searching for In-progress Applications**

earch for Applica	tions 🥝		
Application Identifier: Application Project Title:			
Agency:	· · ·		
PD/PI First Name:			
PD/PI Middle Name:		Entor coarch	
PD/PI Last Name:		EIIIEI SEAICH	
Lead Applicant Organization:		poromotoro and	
Submission Status:	Work in Progress	parameters and	
(select all that apply)	All Components Final All Components Validated	aliak Caarah	
	Ready for Submission	CIICK <b>Searcn</b> .	
	Submission Errors		
	Abandoned		
Submission Date:	from to		
Project Start Date:		<b>)</b> F	Iome 🔾 Logout 🕜 Help Desk 🏐 Contact U
Project End Date:			
		em & Interiace osername. And	
	Search Clear	,10101)	9 HENT
			Select
	Home > Search for Applications > Search for Application R	Results	UCICUL
			application
	Search for Application R	Results	application.
	Application Application Decision		One found
	Application Project Identifier Title Age	ency PD/PI Name Lead Applicant Submission Subr	ate Start Date End Date Action
	931 Research Center to Cure NIH All the Diseases of the World	MONEY, CHER D WHATSAMATTA U Work in Progress	07/01/2014 06/30/20 9 Select

#### Navigating to a Specific Component

	Home > Search for Applications > Application Search Results > Application Information						
Actions ?	Application Information 🥝						
VIEW STATUS HISTORY	Tip: Some actions (e.g., Preview Application and Validate Application) are only available from this screen. The Application Information link in the breadcrumbs above can be used to return to this screen.						
ADD NEW COMPONENT							
PREVIEW APPLICATION							
VALIDATE APPLICATION	Application Information	Application Information					
UPDATE SUBMISSION STATUS	Application Identifier:	Application Identifier: 931					
	Use the	Research Center to Cure All the Diseases of the World					
Select Component Type	component	MONEY, CHER D					
		WHATSAMATTA U					
— Overall	navigation to	07/01/2014 - 06/30/2019					
Overall	identify the	Work in Progress					
+ Admin-Core		2013-08-09 05:00:32.000 PM EDT					
+ Core	component you						
+ Project	want to work on.						

#### **Summary Page**



#### **Entering Application Data**



#### **Form Save Options**



#### **Data Entry Validation**



#### Adding R&R Subaward Budget & Optional Forms



## **Overall**

fields used

All form

## **All other components**

Subset of fields used:

- Field 5: Organization Information
- Field 7 (Optional): Type of Applicant
- Field 11: Descriptive Title of Applicant's Project
- Field 12: Proposed Project Start/End Dates



#### **Data Entry: Other Project Information**

Overall Component	All other components
<ul> <li>Human Subjects:</li> <li>Standard Application Guide instructions apply</li> </ul>	<ul> <li>Human Subjects:</li> <li>Answer only the 'Are Human Subjects Involved?' and Is the Project Exempt from Federal regulations? questions.</li> </ul>
<ul> <li>Vertebrate Animals:</li> <li>Standard Application Guide instructions apply</li> </ul>	<ul> <li>Vertebrate Animals:</li> <li>Answer only the 'Are Vertebrate Animals Used?' question.</li> </ul>

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#### **Data Entry: Other Project Information**



ASSIST prevents data entry of additional Human Subject and Vertebrate Animal info on components other than Overall.

#### **Data Entry: Research Plan**

# **Overall Component**

## **Attachments:**

- Describe the entire application
   Introduction:
- Required for Resubmission/ Revision applications
   Specific Aims:
- Required

# **Research Strategy:**

 See FOA instructions for page limit

# All other components

# Attachments:

- Reflect the activity in the specific component
   Introduction:
- See FOA instructions

# **Specific Aims:**

Required

# **Research Strategy:**

 See FOA instructions for page limit

#### Data Entry: Sr/Key Person Profile

#### **Overall Component**

- Use the PD/PI section to designate the Contact PD/PI and any Multi-PD/PIs
- Use Project Role PD/PI
- Must Provide Organization for all Sr/Key entries

#### All other components

- Use the PD/PI section to designate the Project Lead
- Must not use PD/PI role
  - ASSIST defaults role to Other, Project Lead
- Must Provide Organization for all Sr/Key entries

Applications must include a single biosketch for each Sr/Key person regardless of the number of components they are listed on. Biosketch can be included with any entry – just pick one.

# ASSIST screen tips Found at the top of many data entry screens

- Annotated form sets
  - <u>http://grants.nih.gov/grants/ElectronicReceipt/</u> <u>communication.htm#forms</u>
- Ten Checks to Help Avoid Common Errors
  - <u>http://grants.nih.gov/grants/ElectronicReceipt/</u> avoiding\_errors.htm#10checks
- PDF Guidelines:
  - <u>http://grants.nih.gov/grants/ElectronicReceipt/</u> <u>pdf\_guidelines.htm</u>

As component data is entered several actions are available:

- Validate Component
- Preview Current Component
- Update Component Status
  - Work In Progress only status that allows editing
  - Complete component data entry is complete
  - Final component has been reviewed by applicant organization and incorporated into the application



#### Validating a Component

	Home > Search for Applications > Ap	oplication Search Result	s > Application Information	> Component Information	
Actions 2	Overall Compo	nent			
VIEW STATUS HISTORY	Summary R&R Cover Cover Supple	r Page Other ement Project Information	Sites Sr/Key Person Profile	Research Plan	
PREVIEW CURRENT COMPONENT	Co	mponent E	rrors and Wa	arnings Results 🥙	
VALIDATE COMPONENT UPDATE COMPONENT STATUS	Compo	Compon	ent Information		
	Compo	Componen	t Identifier:	Overall	
Select Component Type	Compor	Component Type:		Overall Component	
	Compo	Componen	t Title:	Research Center to Cure All the Diseases of the World	
— Overall		Componen	t Project Lead(s):	MONEY, CHER D	
Overall	Organiz			ROUND, BEN A	
+ Admin-Core	Status:	Organizati	on:	WHATSAWATTA U	
+ Core	Status	ors			
	Con	mponent ID & Title	Form Name	Error Message	
Frrors	and	rall	Research Plan	The Specific Aims attachment is required on the PHS398 Research Plan. (010.2.1)	
LIIOIO					
Warnir	ngs 🛛 🖓 🖓 🖓	rnings			
aro	Con	mponent ID & Title	Form Name	Warning Message	
dierelee	Over	rall	Sr/Key Person Profile	No degrees are listed in the Commons Profile or have been submitted for Senior/Key Person Money, Cher. If the degrees listed in the Commons account are not current, please update them in the Commons. (005.24.1)	
aisplay	Over	rall	Sr/Key Person Profile	No degrees are listed in the Commons Profile or have been submitted for Senior/Key Person Round, Ben. If the degrees listed in the Commons account are not current, please update them in the Commons. (005.51.1)	



Errors stop application processing and must be corrected before the deadline



Warnings do not stop application submission and are corrected at the discretion of the applicant before the deadline

**Check out this resource:** 

http://grants.nih.gov/grants/ElectronicReceipt/avoiding\_errors.htm

#### **Previewing a Component**

	Home > Search for Applications > Ap	plication Search Res	ults > Application	n Information > Componen	t Information	
Actions ?	Overall Compo	nent				
VIEW STATUS HISTORY ADD NEW COMPONENT	Summary R&R Cover Supple	Page Other ement Project Information	Sites	Sr/Key Research Person Plan Profile		
PREVIEW CURRENT COMPONENT						ONE Number 4040-0001
VALIDATE COMPONENT	E Componer	APPLICATION FOR F	EDERAL ASSISTA	ANCE	3. DATE RECEIVED BY STATE	Expiration Date: 06/30/2016 State Application Identifier
UPDATE COMPONENT STATUS	Company	SF 424 (R&R)				
	Component la	1. TYPE OF SUBMIS	SION*		4.a. Federal Identifier	
	Component T	O Pre-application	<ul> <li>Application</li> </ul>	Application	b. Agency Routing Number	
	Component T	2. DATE SUBMITTE	D Apr	plication Identifier	c. Previous Grants.gov Tracking	g Number
Select Component Type	Component	5. APPLICANT INFO	RMATION		0	rganizational DUNS*: 6162081090000
		Legal Name*: Department:	WHATSAMATTA	AU		
0	Component P	Division:				
- Overall		Street1*:	6705 Rockledge D	Drive		
	ation	City*:	Bethesda			
		County:	MD: Magiland			
Component	<b>breview</b>	Province:	MD. Maryiand			
		Country*:	USA: UNITED ST	TATES		
does not ir		ZIP / Postal Code*:	208171814			
	iciuuc	Person to be contacte Prefix: Fin	ed on matters involv st Name*: Hugh	ving this application Middle Name:	Last Name*: Bo	lt Suffix:
h o olymoriyo	Table of	Position/Title:	-			
DOOKMAIKS,		Street1*:	6705 Rockledge D	Dr		
		City*:	Bethesda			
contents	data	County:	MD: Magiland			
0011101110,	u u u	Province:	WID. Waryland			
summaria	os or	Country*:	USA: UNITED ST	TATES		
Summan		ZIP / Postal Code*: Phone Number*: 301	-555-1111	Fax Number:	Email: aske	era@mail.nih.gov
hinglasta		6. EMPLOYER IDEN		IBER (EIN) or (TIN)*	44444444	
DIOSKETC	nes.	7. TYPE OF APPLIC	CANT*		O: Private Institution of Higher Ed	lucation
		Other (Specify): Small Bus	siness Organizatio	n Type 🕜 Women (		
#### **Updating Component Status to Complete**



Finalize Content & Prepare Your Application for Submission

Enter

Data

**Finalize** 

Build

ſeam

Find

Plan

Initiate

Track

Submit

- As components are marked 'Complete', the applicant organization can preview them and incorporate those that are ready into the final application by updating the component status to 'Final'.
- All components must be marked 'Final' before an application can be prepared for submission.
- Prior to finalizing components it is a good practice to validate the application.



### Validating the Application

	Home > Search for Applications > Application Search R	Results Application Information
Actions ?	Application Informatio	on O
VIEW STATUS HISTORY	Tip: Some actions (e.g., Preview Applicatio Information link in the breadcrumbs above	The Validate Apr
PREVIEW APPLICATION VALIDATE APPLICATION	Application Informat	tion Application action is
UPDATE SUBMISSION STATUS	Application Identifier:	931 Only available from
	Application Project Title:	Resear the Application
Click Vali		ROUND, Information screen.
+	ization:	WHATSAMATTA U
Applicat	ION. ct Period:	07/01/2014 - 06/30/2019
+ Core	Status:	Work in Progress
+ Project	Status Date:	2013-08-09 05:00:32.000 PM EDT
	FOA Information	
	FOA Number:	PA-40-201
	Opportunity Title:	NIH Multi-project Test FOA with optional Admin Core, Core and Project Components
	Agency:	National Institutes of Health
	CFDA Number:	93.396
	Competition ID:	FORMS-C

#### **Application Validation Results**

#### Application Errors and Warnings Results 🥝

_	A	12 A2	1	
		lication	INTO	rmation
		neacion		macion

Application Identifier:	931
FOA Number:	PA-40-201
Application Project Title:	Research Center to Cure All the Diseases of the World
PD/PI Name:	MONEY, CHER D ROUND, BEN A
Organization:	WHATSAMATTA U

### If Errors or Warnings are detected for a component in 'Complete' status it can be put back in 'Work In Progress' status for correction.

#### Errors

LITOID		
Component 10 a Title	Form Name	Error Message
Entire Application	Sr/Key Person Profile	The grantor agency allows only one biosketch per Senior/Key Person to be submitted with this application. The application contains more than one biosketch for Senior/Key Person(s): ROUND, BEN on components Overall: Research Center to Cure All the Diseases of the World, 180-Core: Research Core; (000.21)
Overall	Research Plan	The Multiple PI Leadership Plan attachment on the PHS 200 Research Plan must be included if multiple Pla have been included on the
		Senior/Key Person page. (010.12.1)
Overall	Research Plan	A Protection of Human Subjects attachment must be included on the PHS 398 Research Plan page if the response to the Human Subjects question on the Other Project Information page is 'Yes'. (010.6.1)
872-Project	Research Plan	A Protection of Human Subjects attachment must be included on the PHS 398 Research Plan page if the response to the Human Subjects question on the Other Project Information page is 'Yes'. (010.6.1)

Multiple biosketch error can be addressed when finalizing the components.

Warnings				
Component ID & Title				
Overall	Sr/Ke			
Overall	Sr/Ke			

088-Admin-Core

#### Each Error or Warning includes the component and form where the problem was identified.

account are not current, please update them in the Commons. (005.51.1)

Sr/Key Person Profile No degrees are listed in the Commons Profile or have been submitted for Senior/Key Person Knight, Jed. If the degrees listed in the Commons account are not current, please update them in the Commons. (005.24.1)

#### **Finalizing Components**



#### **Finalizing Components**



If a biosketch is already included for any Sr/Key, you will have the option to view each biosketch and select the one you wish to keep.

### **Finalizing Components**

	Home > Search for Ap	plications > Applicati	on Search Result	s > Application	on Informatio	n > Component	Information
Actions 🥐	Core						
VIEW STATUS HISTORY	Summary R&R (	over Cover Page	Other Project	Sites	Sr/Key	R&R Budget	Research
ADD NEW COMPONENT		Supplement	Information		Profile		Fidil
ADD OPTIONAL FORM							
PREVIEW CURRENT COMPONENT	E Co	mponent In	formatio	n			
VALIDATE COMPONENT		moonent Identif	ier:	180-0	ore		
UPDATE COMPONENT STATUS		mponent Short I	Name:	Rese	arch - Rou	ind (Upda	te Short Name)
	Co	mponent Type:		Core			
Select Component Type	Co	mponent Title:		Rese	arch Core		
Select Component Type	Co	mponent Projec	t Lead(s):	ROUI	ND, BEN A		
+ Overall	0	ganization:		What	tsamatta U		
+ Admin-Core	St	atus:		Final			
Com	St	atus Date:		2013	08-12 08:5	6:39.000 AM	EDT
- Core							_
(Rest After all	biosket	ch issu	es ar	e re	con	ciled	
the com	ponent	status	is set	to <b>F</b>	-ina	<i>I</i> .	

#### **Updating Application Status**



- Work In Progress Allows editing
- All Components Final Can only be updated once each component status is Final; must Validate Application to move to next status
- All Components Validated Automatically set once Application Validation is error-free
- Ready for Submission Should be set after all internal reviews have taken place
- **Submitted** Automatically set after submitting to Grants.gov



#### **All Components Final**

83

## You can prepare your application for submission once the status for all individual components has been set to **Final**.



Cancel

Add comment

#### **Final Validation Check**

## Before an application can be submitted, it must pass validations (Warnings are OK).



#### **All Components Validated**

# When the application passes validations, the application status is automatically updated to All Components Validated.

#### Application Information

Actions ?

Overall

+ Core

Project

Admin-Core

VIEW STATUS HISTORY

ADD NEW COMPONENT

PREVIEW APPLICATION

VALIDATE APPLICATION

UPDATE SUBMISSION STATUS

Select Component Type

Tip: Some actions (e.g., Preview Application and Validate Application) are only available from this screen. The Application Information link in the breadcrumbs above can be used to return to this screen.

#### Application Information

Application Identifier:	931
Application Project Title:	Research Center to Cure All the Diseases of the
	World
PD/PI Name:	MONEY, CHER D
	ROUND, BEN A
Organization:	WHATSAMATTA U
Project Period:	07/01/2014 06/20/2019
Status:	All Components Validated
Status Date:	2013-08-12 09:13:33:000 AM EDT

FOA Number:

PA-40-201

### **Preview Application**

Actions VIEW STATUS HISTORY ADD NEW COMPONENT	Before you olication a the way y	u submit you can l nd verify that ever ou want it to go to	Preview ything is just review.
	Bookmarks	APPLICATION FOR FEDERAL ASSISTANCE SF 424 (R&R)	OMB Number: 4040-0001 Expiration Date: 06/30/2016 3. DATE RECEIVED BY STATE State Application Identifier
UPDATE SUBMISSION STATUS	Page	1. TYPE OF SUBMISSION*	4.a. Federal Identifier
	Table of Contents	Pre-application     Application     O Changed/Correct     Application	ed b. Agency Routing Number
Select Component Type	Summary	2. DATE SUBMITTED Application Identifier	c. Previous Grants.gov Tracking Number
+ Overall + Admin-Core + Core + Project	<ul> <li>Performance Sites Summary</li> <li>Human Subjects - Clinical Trial - HESC - Vertebrate Animals Summary</li> <li>Composite Application Budget Summary</li> <li>Component Budget Summary</li> <li>Categories Budget Summary</li> </ul>	5. APPLICANT INFORMATION Legal Name*: WHATSAMATTA U Department: Division: Street1*: 6705 Rockledge Drive Street2: City*: Bethesda County: State*: MD: Maryland Province: Country*: USA: UNITED STATES ZIP / Postal Code*: 208171814	Organizational DUNS*: 6162081090000
	Summary  Senior/Key personnel Summary  Biosketches  Core  Core  Project	Person to be contacted on matters involving this application         Prefix:       First Name*: Hugh       Middle Nam         Position/Title:       Street1*:       6705 Rockledge Dr         Street2:       City*:       Bethesda         County:       State*:       MD: Maryland         Province:       Country*:       USA: UNITED STATES         ZIP / Postal Code*:       208171814         Phone Number*: 301-555-1111       Fax Number:	ne: Last Name*: Bolt Suffix: Email: askera@mail.nih.gov

#### **Preview Application Request Mock-up**

Coming in late August...Preview Application action will bring users to page where they can look at previous generated preview or request a new preview.



#### **Ready for Submission**

## Once all internal reviews are complete, update the application status to **Ready for Submission**.



### Submit Your Application

Enter

Data

Finalize

Build

Team

Find

Plan

Initiate

Track

Submit

Error-free submission must be made by 5:00 p.m. local time (of submitting organization) on due date

- It takes time to prepare your application for submission
- Submit early (days, not minutes) to have time to address any unforeseen issues and to view your application image in Commons



#### **Submit Your Application**

Username: CLAIREVOYANT4 from: WHATSAMATTA U

U

2013-08-12 09:40:58.000 AM EDT

07/01/2014 - 06/30/2019

Ready for Submission

### Only a Signing Official (SO) for the Lead Organization who is an Authorized Organizational Representative (AOR) can submit an application.

A

+ Overall

+ Admin-Core

Application Submission System & Interface for Submission Tracking (ASSIST)

Notice:

Home > Search for Applications > Application Search Results > Application Information

#### Actions MANAGE ACCESS VIEW STATUS HISTORY ADD NEW COMPONENT PREVIEW APPLICATION VALIDATE APPLICATION SUBMIT APPLICATION UPDATE SUBMISSION STATUS Select Component Type

#### Application Information 🥝

Submit

Status Date:

Click Submit.

Tip: Some actions (e.g., Preview Application and Validate Applicat Information link in the breadcrumbs above can be used to return

PLEASE CONFIRM YOU WANT TO SUBMIT

APPLICATION TO GRANTS.GOV

Cance

Application Status must be set to *Ready for Submission* before you can submit.

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#### **Submit Your Application**

92

#### Applications are submitted from ASSIST to Grants.gov.



### Track Your Application

Enter

Data

Finalize

Build

Team

Find

Plan

Initiate

Track

Submit

ASSIST sends out quite a few email notifications throughout the preparation and submission process to help you track your application

- Application access changes
- Component/application updates
- Component/application status changes
- Submission status updates
- More…

**Check out this resource:** 

http://grants.nih.gov/grants/electronicreceipt/files/ASSIST\_eNotifications.pdf

- ASSIST provides the ability to track both Grants.gov and NIH Agency status
- ASSIST provides a link to the Commons Detailed Status Information to view your application



## After submitting to Grants.gov, submission status can be tracked in ASSIST.

	Home > Search	for Applications > Application Search Result	S > Application Information	
Actions	Applic	ation Information	0	
MANAGE ACCESS	Tip: Some actions (e.g., Preview Application and Validate Application) are only available from this screen. The Application Information link in the breadcrumbs above can be used to return to this screen.			
VIEW STATUS HISTORY		ation has been sent to Grants.gov.	email notifications will be se	ent when application is processed by Grants.gov.
ADD NEW COMPONENT	Also you m	nay use the Check Submission Statu	s feature in ASSIST to get th	e up-to-date status of the submitted
PREVIEW APPLICATION	application	n.		
VALIDATE APPLICATION				
SUBMIT APPLICATION		Application Information	n (	
UPDATE SUBMISSION STATUS		And Kan Man Man Man	024	Click <b>View</b>
		Application Identifier:	931 Research Center to	Submission
Select Component Type		Application Project Plac.	World	Status Datails
		PD/PI Name:	MONEY, CHER D	Status Details.
Overall		Organization:	WHATSAMATTA II	
Admin-Core		Project Period:	07/01/2014 - 06/30/201	9
Core		Status:	Submitted View Subr	nission Status Details
Project		Status Date:	2013-08-12 10:04:29.000	I AM EDT

+



#### Application Information 🧐

Application Identifier:	931
FOA Number:	PA-40-201
Project Title:	Research Center to Cure All the Diseases of the World
PD/PI Name:	MONEY, CHER D
Organization:	WHATSAMATTA U
Grants.gov Tracking #:	GRANT00570862
Last Status Check:	Mon Aug 12 13:37:12 EDT 2013
Check for Status Updates	

🚺 Updates to status detected. Refer below for details on update.

#### ASSIST

Grants.gov				
Sub	omission Status Date:	Mon Aug 12 10:04:29 EDT 2013		
ASS	ilST Submission Status:	Submitted		
Sub	omitting AOR:	Workshop Participant		
Sub	omission Date:	Mon Aug 12 10:03:30 EDT 2013		

Grant.gov Tracking #:GRANT00570862Grants.gov Received Date:Mon Aug 12 10:04:22 EDT 2013Grants.gov Processing Status:Agency Tracking Number AssignedGrants.gov Status Date:Mon Aug 12 10:11:58 EDT 2013

#### Agency

View Agency Submission Errors and Warnings

Agency Tracking #:

Agency Status:

Agency Status Date:

PROCESSED Mon Aug 12 10:11:59 EDT 2013 ASSIST, Grants.gov and Agency submission status are available.

Grants.gov status of *Agency Tracking Number Assigned* and Agency status of *Processed* is good news!

3041843 (To View Commons Status Details)



### Viewing Your Application in Commons

Bookmarks I	Division: Street1*: 6705 Rockledge Drive Street2:
Bookmarks	Division:       6705 Rockledge Drive         Street12:       City*:       Bethesda         County:       State*:       MD: Maryland         Province:       Country*:       USA: UNITED STATES         ZIP / Postal Code*:       208171814         Person to be contacted on matters involving this application       Prefix:         Prefix:       First Name*: Hugh         Middle Name:       But is good to be contacted on matters involving this application         Prefix:       First Name*: Hugh         Middle Name:       But is good to be contacted on matters involving this application         Position/Title:       Street1*:         Street2:       City*:         Bethesda       County:         State*:       MD: Maryland         Province:       County:         State*:
<sup>IB</sup> -	Is this application being submitted to other agencies?       Oyes       •No       what other Agencies?         9. NAME OF FEDERAL AGENCY* National Institutes of Health       10. CATALOG OF FEDERAL DOMESTIC ASSISTANCE NUMBER 93.396 TITLE: Cancer Biology Research         11. DESCRIPTIVE TITLE OF APPLICANT'S PROJECT* Research Center to Cure All the Diseases of the World       13. CONGRESSIONAL DISTRICTS OF APPLICANT Start Date*         12. PROPOSED PROJECT Start Date*       13. CONGRESSIONAL DISTRICTS OF APPLICANT md-004

Key for readers to match the component identifier assigned during application image assembly to the Component Project Title and PD/PI or Project Lead.

T T T	SF424 (R&R) Cover Page Table of Contents Component		Comp Sum	onent mary
-	Summary	Components	Component Project Title	Contact PD/PI Name
	Performance Sites Summary	Overall	Research Center to Cure All the	Money, Cher D
μ,	Human Subjects - Clinical Trial - HESC - Vertebrate Animals	Admin-Core-001 (088)	Administrative Core	Knight, Jed I
	Summary	Core-001 (180)	Research Core	Round, Ben A
ſ	Composite	Core-002 (849)	Communications Core	Lead, Abel Tu
_	Summary	Project-001 (872)	Fabulous Research Project Focus 1	Money, Cher D
U D	Component Budget Summary	Project-002 (723)	Fabulous Research Project Focus	Sential, Quin T
ľ	Categories Budget Summary	Project-003 (707)	Fabulous Research Project Focus	Doer, Ima
Ľ	Senior/Key personnel		·	

Shows the Overall primary site followed by a table of all additional sites in alphabetical order by organization name.

<ul> <li>SF424 (R&amp;R) Cover</li> <li>Page</li> <li>Table of Contents</li> </ul>	Project/Performance Site Location(s) Summary									
Summary		Applicant	City		City Sta		State/Province		ntry	
Performance Sites Summary		Organization WHATSAMATTA U		Bethesda I		MD		UNI	TED STATES	
Human Subjects - Clinical Trial - HESC - Vertebrate Animals				1		1				
Summary	Organization	n Name	City		State/Provinc	е	Country		Component	
Composite	Better Now		Bethesda		MD		UNITED STATE	s	Core-002 (849)	
Application Budget Summary	Better Now		Bethesda		MD		UNITED STATE	s	Project-002 (723)	
🖁 Component Budget 📗	Cures R Us		Curesville		MD		UNITED STATE	s	Project-003 (707)	
Summary	Whatsamatta	a U Bethesda		MD			UNITED STATES		Admin-Core-001 (088)	
Categories Budget Summary	Whatsamatta	U	Bethesda		MD		UNITED STATES		Core-001 (180)	
P Senior/Key personnel	Whatsamatta	U	Bethesda		MD		UNITED STATE	s	Overall	
Summary	Whatsamatta	U	Bethesda		MD		UNITED STATE	s	Project-001 (872)	
Summary Biosketches	Whatsamatta	U	Bethesda		MD		UNITED STATE	s	Project-001 (872)	

#### Human Subject, Clinical Trial, Stem Cell, and Vertebrate Animals Summary

## Easy identification of the components that include Human Subjects, Clinical Trials, HESC, or Vertebrate Animals.

<ul> <li>SF424 (R&amp;R) Cover Page</li> <li>Table of Contents</li> <li>Component Summary</li> <li>Performance Sites</li> </ul>		Human Su Clinical Human Embryor Vertebrate Summ	ubjects Trial iic Stem Cells Animals ary		
Summary	Components	Human Subjects	Clinical Trial	HESC Involved	Vertebrate Animals
III Human Subjects - Clinical Trial - HESC -	Overall	Y	N	N	N
Vertebrate Animals	Admin-Core-001 (088)	N	N	N	N
	Core-001 (180)	N	N	N	N
Application Budget	Core-002 (849)	N	N	N	N
Summary	Project-001 (872)	Y	N	N	N
Summary	Project-002 (723)	N	N	N	N
Categories Budget Summary	Project-003 (707)	N	N	N	N
Senior/Key personnel					

Summary

Compiled based on component budget data. Data collected on all budget forms with the same DUNS as the applicant organization are summarized as the applicant budget. Budget data collected on forms with different DUNS are included under Consortium Costs.

ľ	SF424 (R&R) Cover
	Page

- Table of Contents
- Component Summary
- Performance Sites Summary
- Human Subjects -Clinical Trial - HESC Vertebrate Animals Summary
- Composite Application Budget Summary
- Component Budget Summary
- Categories Budget Summary

Categories	Budget Period 1	Budget Period 2	Budget Period 3	Budget Period 4	Budget Period 5	TOTALS
Salary, Wages and Fringe Benefits	414,313	414,313	414,313	414,313	414,313	2,071,565
Equipment	58,000	6,000	6,000	6,000	6,000	82,000
Travel	5,000	5,000	5,000	5,000	5,000	25,000
Participant/Trainee Support Costs	0	0	0	0	0	0
Other Direct Costs (excluding Consortium)	87,500	87,500	87,500	87,500	88,500	438,500
Consortium Costs	1,578,955	1,258,955	1,258,955	1,258,955	1,258,955	6,614,775
Direct Costs	2,143,768	1,771,768	1,771,768	1,771,768	1,772,768	9,231,840
Indirect Costs	250,000	235,000	235,000	235,000	235,000	1,190,000
Total Direct and Indirect Costs	2,393,768	2,006,768	2,006,768	2,006,768	2,007,768	10,421,840

Composite Application Budget Summary

#### **Component Budget Summary**

Page 11

#### All major budget categories defined on the budget forms are summarized for each component.

SF424 (R&R) Cover Page	Component Budget Summary							
Table of Contents	Components	Categories	Budget Period 1	Budget Period 2	Budget Period 3	Budget Period 4	Budget Period 5	TOTALS
Component Summary	Admin-Core-001 (088)	Salary, Wages and Fringe Benefits	91,000	91,000	91,000	91,000	91,000	455,000
Performance Sites		Equipment	6,000	6,000	6,000	6,000	6,000	30,000
Summary		Travel	1,000	1,000	1,000	1,000	1,000	5,000
📱 Human Subjects -		Participant/Trainee Support Costs	0	0	0	0	0	0
Clinical Trial - HESC - Vertebrate Animals		Other Direct Costs (excluding Consortium)	56,500	56,500	56,500	56,500	57,500	283,500
Summary		Consortium Costs	0	0	0	0	0	0
Composite		Direct Costs	154,500	154,500	154,500	154,500	155,500	773,500
Application Budget		Indirect Costs	75,000	75,000	75,000	75,000	75,000	375,000
Summary	TOTALS	Total Direct and Indirect Costs	229,500	229,500	229,500	229,500	230,500	1,148,500
Component Budget	Core-001 (180)	Salary, Wages and Fringe Benefits	171,333	171,333	171,333	171,333	171,333	856,665
P Catagoria Dudaat		Equipment	0	0	0	0	0	0
Summary		Travel	2,000	2,000	2,000	2,000	2,000	10,000
		Participant/Trainee Support Costs	0	0	0	0	0	0
Summary		Other Direct Costs (excluding Consortium)	9,000	9,000	9,000	9,000	9,000	45,000
Biosketches		Consortium Costs	3,000	3,000	3,000	3,000	3,000	15,000
P Overall		Direct Costs	185,333	185,333	185,333	185,333	185,333	926,665
Admin-Core		Indirect Costs	75,000	75,000	75,000	75,000	75,000	375,000
Core	TOTALS	Total Direct and Indirect Costs	260,333	260,333	260,333	260,333	260,333	1,301,665
Project								

#### Each budget category is summarized across components.

ľ	SF424 (R&R) Cover Page				Categories Budget	Summary			
ľ	Table of Contents	Categories	Components	Budget Period 1	Budget Period 2	Budget Period 3	Budget Period 4	Budget Period 5	TOTALS
Ľ	Component Summary	R&R Budget - Senior/Key Person Funds Requested	Admin-Core-001 (088)	47,000	47,000	47,000	47,000	47,000	235,000
ſ	Performance Sites		Core-001 (180)	101,333	101,333	101,333	101,333	101,333	506,665
	Summary		Core-002 (849)	97,000	97,000	97,000	97,000	97,000	485,000
ľ	Human Subjects -		Project-001 (872)	90,833	90,833	90,833	90,833	90,833	454,165
	Clinical Trial - HESC -		Project-002 (723)	150,000	150,000	150,000	150,000	150,000	750,000
	Vertebrate Animals		Project-003 (707)	143,050	143,050	143,050	143,050	143,050	715,250
	Summary	TOTALS		629,216	629,216	629,216	629,216	629,216	3,146,080
	Application Budget	R&R Budget - Other Personnel Funds Requested	Admin-Core-001 (088)	44,000	44,000	44,000	44,000	44,000	220,000
	Summary		Core-001 (180)	70,000	70,000	70,000	70,000	70,000	350,000
W	Component Budget		Core-002 (849)	21,000	21,000	21,000	21,000	21,000	105,000
m	Summary		Project-001 (872)	61,147	61,147	61,147	61,147	61,147	305,735
W	Categories Budget		Project-002 (723)	116,505	116,505	116,505	116,505	116,505	582,525
	Summary		Project-003 (707)	81,200	81,200	81,200	81,200	81,200	406,000
۳.	Senior/Key personnel	TOTALS		393,852	393,852	393,852	393,852	393,852	1,969,260
ſ	Biosketches	R&R Budget - Section A & B. Total Salary, Wages and Fringe Benefits	Admin-Core-001 (088)	91,000	91,000	91,000	91,000	91,000	455,000
ľ	Overall	(A+B)	0	171.000	474.000	474.000	474.000	171.000	050.005
P	Admin-Core		Core-001 (180)	1/1,333	1/1,333	1/1,333	1/1,333	1/1,333	800,665
P	Core		Core-002 (849)	118,000	118,000	118,000	118,000	118,000	590,000
P	Project		Project-UU1 (872)	151,980	151,980	151,980	151,980	151,980	759,900

Clinica Verteb Summa Compo Applic Summa Compo Summ Catego Summ Senior, Summ

- Bioske
- 🖽 🖓 Admin
- E Core

## PD/PIs for entire application listed first, followed by all other Senior Key personnel in alphabetical order.

ſ	SF424 (R&R) Cover	
P	Table of Contents	
ſ	Component Summary	
ſ	Performance Sites Summary	
₽	Human Subjects - Clinical Trial - HESC - Vertebrate Animals Summary	
ſ	Composite Application Budget Summary	
P	Component Budget Summary	

- Categories Budget Summary
- Senior/Key personnel Summary

Biosketches

Name	Organization	Role on Project	Components
Money, Cher D	WHATSAMATTA U	PD/PI(Contact)	Overall
Round, Ben A	Whatsamatta U	PD/PI(MPI)	Overall
Dish, Pete Ree	Whatsamatta U	Faculty	Project-001 (872)
Doer, Ima	Cures R Us	Other: Project Lead	Project-003 (707)
Dote, Ann T	Cures R Us	Post Doctoral Scholar	Project-003 (707)
Knight, Jed I	Whatsamatta U	Other: Project Lead	Admin-Core-001 (088)
Kur, Bea	Better Now	Post Doctoral	Project-002 (723)
Kurem, Will U	Whatsamatta U	Faculty	Core-001 (180)
Lead, Abel	Better Now	Other: Project Lead	Core-002 (849)
Money, Cher D	WHATSAMATTA U	Other: Project Lead	Project-001 (872)
Round, Ben A	Whatsamatta U	Other: Project Lead	Core-001 (180)
Sential, Quin T	Better Now	Other: Project Lead	Project-002 (723)
Sumthin, Tellum	Better Now	Other: Communications Specialist	Core-002 (849)

Senior/Key Personnel Summary

Biosketches follow in same order.

Applicants have two (2) business days to view the assembled application image in Commons before it automatically moves forward to NIH staff for further processing

### If you can't **VIEW** it, we can't **REVIEW** it!


# SO can Reject application in Commons within viewing window and submit a Changed/Corrected application **prior to the due date**, if needed.

U.S. Department of Health & Human Services				🔉 www.hhs.gov
Electronic Resear	Commons Institutes of Health		A HEAST	Welcome: Claire Voyant ID: CLAIREVOYANT4 Institution: WHATSAMATTA U Roles: SO Logout   <u>Contact Us</u>   <u>Help</u>
Home Admin Institution Profile Persona	Il Profile Status RPPR xTrain Admin Supp	eRA Partners		
Status Result - Recent/Pending eSubmissions Search ③ Tips and Notes: • PD/PI column shows Contact PI for multi-PI grants.				
Application       Grants.gov       e Submission         ID       Tracking #       Status         AN:3041843       GRANT00570862       Pending         Verification       Verification	Proposal Title Research Center to Cure All the Diseases of the World	PD/PI Name          e Submis Status D           MONEY, CHER D         2013-08-1 10:05:41	sion tate  Show All Prior Error Show Prior Errors and V	Action Transmittar sheet Varings   Reject eApplication

If no action is taken to reject the application during the two business day viewing window, the application automatically moves forward to NIH for further processing.





Be patient when Validating or Previewing a Component or Application and **resist the urge to click the action button again and again**. It will only increase the time to complete the action.

 Submitting again without doing a Changed/Corrected application can cause a 'duplicate' error





#### **Dealing with System Issues**



There could be bumps with a new system. Applicants should follow NIH's standard 'system issue' procedure if they run into problems beyond their control that threaten their on-time submission: http://grants.nih.gov/grants/ElectronicReceipt/support.htm#guidelines

# ASSISTance

#### **On-line ASSIST Help**



## **Applicant Links & Resources**

- ASSIST: public.era.nih.gov/assist
- Online help: <u>era.nih.gov/erahelp/ASSIST/</u>
- Application Guide: <u>http://grants.nih.gov/grants/funding/424/index.htm</u>



- Applying Electronically Website for Multi-project Applications: grants.nih.gov/grants/ElectronicReceipt/com\_index.htm
- Annotated form set: grants.nih.gov/grants/ElectronicReceipt/files/annotated\_multi-project.pdf



You are welcome to use our non-production demo environment to 'play' with ASSIST

– Instructions:

http://grants.nih.gov/grants/ElectronicReceipt/f iles/playing\_ASSIST\_applicants.pdf





#### **Help Desk**

## eRA Commons Help Desk

Web: http://era.nih.gov/help/ Toll-free: 1-866-504-9552 Phone: 301-402-7469 TTY: 301-451-5939 Hours: Mon-Fri, 7a.m. to 8 p.m. Eastern Time (Except for Federal holidays)

Although we've worked closely with Grants.gov, ASSIST is a system developed and managed by NIH.

The eRA Commons Help Desk should be an applicant's first stop for support.

We welcome continued feedback to help with a smooth transition to e-applications.

Unfortunately, we can't add as many bells and whistles as we might like, but we really want to know what is needed.

Have suggestions? Let us know through the eRA Help Desk web ticketing system

https://public.era.nih.gov/commonshelp

- Choose 'Other' for the 'I need help with question'
- Start your Description with 'ASSIST Feedback'



## Questions



