

### NIH ASSIST Information Session

Sponsored Programs Administration September 5, 2013

### Today's Agenda

- Brief overview of the ASSIST Program
  - Description and Terminology
  - Roles
  - Accessing the System
- Resources

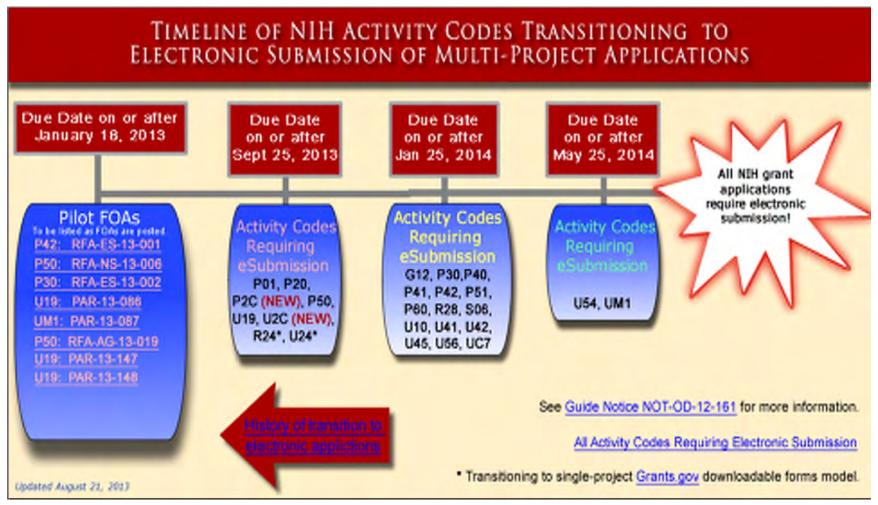
### What is ASSIST?

- Application Submission System & Interface for Submission Tracking (ASSIST)
- This system was developed by the NIH (in partnership with Grants.gov) to facilitate the preparation and submission of multi-project proposals
- ASSIST is a web-based system that works in conjunction with Grants.gov
- ASSIST becomes the front end interface for entry and submission of multi-project proposals
- You will create, modify, and submit proposals within this system

### What are the benefits of ASSIST?

- Pulls info from existing NIH Commons profiles into the applications
- Capability to check the application for errors against both Grants.gov and many agency business rules before submission
- Capability to view the assembled application before submission
- Generates Table of Contents, Headers, Footers
- Tracks submission status from Grants.gov and the NIH Commons

### Timeline of Transition to ASSIST



http://grants.nih.gov/grants/ElectronicReceipt/files/Timeline\_NIH\_Complex\_Transition.pdf

### Transitions to ASSIST

- Once an activity code transitions, all applications (new, resubmission, renewal, and revision) to an Funding Opportunity Announcement (FOA) for that code <u>must</u> be submitted electronically
- After the transition for an activity code occurs, NIH
  WILL NO LONGER ACCEPT PAPER APPLICATIONS.

## What new terms should we get used to hearing?

- 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 its 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

## What will a multi-project application contain?

- One "Overall" component
  - Overview of the entire application
- Some number of additional components
  - Component types allowed will vary by funding opportunity
  - Funding 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

# What are the responsibilities for the PI, Department, and SPA in ASSIST?

- The PI or department administrator
  - Enters the full proposal
  - Runs verifications
  - Reviews the full application image
  - Marks status as "Ready for Submission"
- Your SPA team members
  - Review the proposal in ASSIST and coordinate any necessary changes with the department
  - Submit the final proposal as the Signing Official (SO)

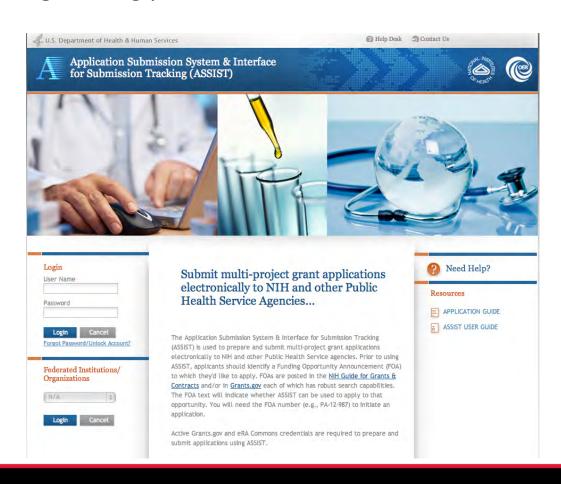
## How will we use Coeus for these proposals?

- Proposals created and submitted via ASSIST are just like other proposals created and submitted via Sponsor Electronic Systems
- They will <u>not</u> be submitted System-to-System
- Coeus will function as the UMB routing and recording mechanism
- Narratives will contain pdf files of the application
- Budget will be entered at a cumulative level

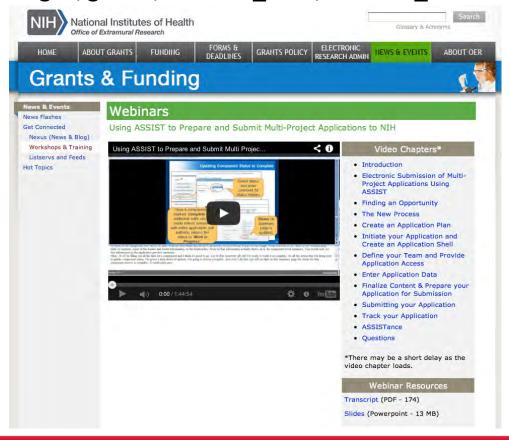
### Logging Into ASSIST

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

Log In using your eRA NIH Commons User ID & Password



- If you are preparing a proposal using ASSIST, <u>please</u> take the time to watch the NIH Webinar
- http://grants.nih.gov/grants/webinar\_docs/webinar\_20130813.htm



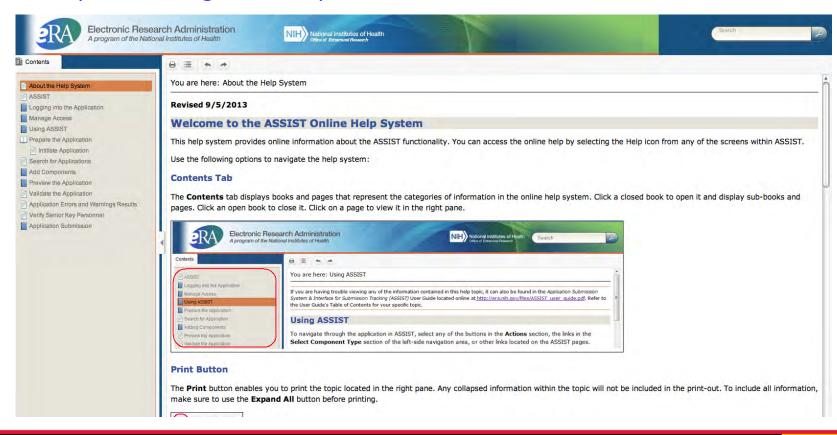
- You can log into a Demo Site to familiarize yourself with the system before diving into an actual proposal
- Instructions to do so can be found at

http://grants.nih.gov/grants/electronicreceipt/ files/playing ASSIST applicants.pdf

- The SF424 R&R Application Guide (Version C Forms) has a new section about multi-project proposals
- http://grants.nih.gov/grants/funding/424/index.htm

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- ASSIST has content sensitive online help that can be accessed from within the application (click on "?") or via its own website
- http://era.nih.gov/erahelp/ASSIST/



### Key Take-Aways Straight from NIH

#### **Key Take-Aways:**

- Follow the specific guidelines/requirements found in the Application Guide and Funding Opportunity Announcement (FOA). Instructions in the FOA supersede those found in the application guide.
- Submitting an application through ASSIST requires a user to have Grants.gov Authorized Organizational Representative (AOR) and eRA Signing Official credentials.
- Submit early. The best way to reduce stress and ensure a successful submission is to submit well ahead of the due date. We recommend a minimum of 2 days to take advantage of the application viewing window.
- Correct all errors before submission. ASSIST will check the application against Grants.gov and most NIH system enforced business rules before submission.
- View the assembled application image in ASSIST before submission.
- If a Changed/Corrected application is submitted after the deadline, your application will be late! See the NIH late policy.

From: http://grants.nih.gov/grants/ElectronicReceipt/com prepare app.htm

### **Final Notes**

- Please let your SPA Team know when you plan to submit a proposal with ASSIST
- Starting Early is absolutely CRITICAL
- Please take full advantage of the numerous NIH resources to make the process easier for everyone involved
- Thanks for your time!