Submitting Your Final Research Performance Progress Report

As of January 1, 2017, a Final Research Performance Progress Report (Final RPPR) is required for any grant that has ended and any grant that is not to be extended through award of a new competitive segment. The report is due <u>within</u> <u>120 days of the end of the project period</u>. This report should be prepared in accordance with instructions provided by the awarding component.

The Final Research Performance Progress Report (F-RPPR) will replace the Final Progress Report (FPR) for closeout effective January 1, 2017. On or after that date, NIH will no longer accept FPRs.

The Final RPPR is only available as part of the Closeout process and the Process **Final RPPR** link only appears on the <u>Closeout Status</u> screen.

The format of the Final RPPR is the same as the current annual RPPR, making it easier for recipients to navigate through the Final RPPR, based on familiarity with format of the annual RPPR.

Differences between Final RPPR and the annual RPPR are few:

- In the Final RPPR, only Section D.1 is required in the Participants section **
- Sections F: Changes and Section H: Budget are not part of the Final RPPR
- Section I: Outcomes is new and is required for the Final RPPR.
 - Concise summary of the outcomes or findings of the award, written for the general public in clear and comprehensible language, without including any proprietary, confidential information or trade secrets
 - o project outcome information will be made public in NIH RePORTER

**Please note in Section D. Participants of the Final-RPPR person months reported should be based on effort devoted in the LAST FUNDED YEAR (prior to any no-cost extension years), not for the entire project. However, the rest of the Final-RPPR deals with the ENTIRE project, not just the final year.

To submit your Final RPPR:

1. Select the **Requires Closeout** link for the grant from *Status search* results.

The <u>Closeout Status</u> screen displays. Final RPPR is listed in the *Closeout Submission Requirement* column.

The Action column should include a link for Process Final RPPR.

2. From Closeout Status, select the **Process Final RPPR** link.

Clicking the **Process Final RPPR** link opens the *Final RPPR Menu* screen:

	Application Information
Grant Number:	5R21HL123456-02
Institution:	STARFLEET ACADEMY, MEDICAL RESEARCH
PD/PI Name:	Kirk, Tiberius J
Project Title:	Andronesian Encephalitis Can Lead to Genetic Degeneration
Due Date:	N/A
Current Reviewer:	
Status:	Not Started
Initiate dit Che	eck for Errors View View Routing History Route Recall Submit Cancel

3. Click the *Initiate* button to create the Final RPPR.

The Final RPPR Menu will then change, providing the user with the option to *Edit* the Final RPPR:

rant Number: 5R21HL123456-02 stitution: STARFLEET ACADEMY, MEDICAL RESEARCH D/PI Name: Kirk, Tiberius J roject Title: Andronesian Encephalitis Can Lead to Genetic Degeneration ue Date: N/A urrent Reviewer: McCoy, Leonard B tatus: PD/PI Work in Progress		Application Information
stitution: STARFLEET ACADEMY, MEDICAL RESEARCH D/PI Name: Kirk, Tiberius J roject Title: Andronesian Encephalitis Can Lead to Genetic Degeneration ue Date: N/A urrent Reviewer: McCoy, Leonard B tatus: PD/PI Work in Progress	Grant Number:	5R21HL123456-02
D/PI Name: Kirk, Tiberius J roject Title: Andronesian Encephalitis Can Lead to Genetic Degeneration ue Date: N/A urrent Reviewer: McCoy, Leonard B tatus: PD/PI Work in Progress	nstitution:	STARFLEET ACADEMY, MEDICAL RESEARCH
roject Title: Andronesian Encephalitis Can Lead to Genetic Degeneration ue Date: N/A urrent Reviewer: McCoy, Leonard B PD/PI Work in Progress	PD/PI Name:	Kirk, Tiberius J
ue Date: N/A urrent Reviewer: McCoy, Leonard B tatus: PD/PI Work in Progress	Project Title:	Andronesian Encephalitis Can Lead to Genetic Degeneration
tatus: PD/PI Work in Progress	Due Date:	N/A
tatus: PD/PI Work in Progress	Current Reviewer:	McCoy, Leonard B
	Status:	PD/PI Work in Progress
		-

Clicking *Edit* opens the navigation to the various sections of the Final RPPR:

Save Cance	1					
	Grant Information		A.4 Recipi	ent Organization	Information	
Grant Number:	5R21HL123456-02	Organization	Name:	STARFLEET ACAD	EMY, MEDICAL RESEARCH	
Project Title:	Andronesian Encephalitis Can Lead to Genetic Degeneration	Address:		STARFLEET ACAD	EMY, MEDICAL RESEARCH RIVE	
A.1 Program	m Director/Principal Investigator (PD/PI) Information 🥑 👘				SK 05070	
Name:	Kirk, Tiberius J	DUNS:		987654321		
E-mail:	lamKirok@sfa.ea.edu	EIN:	2	1234307890A1		
Phone:	(111) 555-1701	Recipient ID:	•	Desta at/Casat	Destad	
A.1.a				Project/Grant	Period	
Is there a chang	e of contact PD/PI on a multiple-PI award?	Start Date:	08/15/2011	End Date:	05/31/2013	
lf yes, provide th	e eRA Commons ID of the new contact PD/PI	_		Reporting Pe	eriod	
A.1.b Not Appl	icable					
	A.2 Signing Official Information	Start Date:	06/01/2012	End Date:	05/31/2013	
Name:	×		Requested Budget Period			
E-mail:				inequeened b	augoti onou	
Phone:		Start Date:	06/01/2012	End Date:	05/31/2013	
Namo:	A.3 Administrative Official Information	Report	Annual	✓ Other		
F maile	~	Frequency:	7 5111251	Freque	ncy:	
E-mail:						

Complete each section as required. See <u>How to Do I Fill Out the RPPR Forms</u> for help completing each section.

Be sure to click **SAVE** when moving between sections or unsaved data may be lost.

When done, click **Cancel** to return *Final RPPR Menu* screen.

In the *Final RPPR Menu* screen, there are several action buttons at the bottom that you can use to complete the Final RPPR:

	Application Information
Grant Number:	5R21HL123456-02
Institution:	STARFLEET ACADEMY, MEDICAL RESEARCH
PD/PI Name:	Kirk, Tiberius J
Project Title:	Andronesian Encephalitis Can Lead to Genetic Degeneration
Due Date:	N/A
Current Reviewer:	Boyd, Stacey
Status:	PD/PI Work in Progress