

Comments – Pre-award Applications

Quick Reference Guide

Comments – Pre-award Applications

Purpose:	Various roles can leave a comment or note on a Pre-award application. Viewing and adding comments can depend on the status of the Pre-award application and a person's role (e.g., Approvers, Manual Approvers, Research Facilitators, RSO etc.)
Audience:	All Roles

Principal Investigator (PI) can:

- add a comment into the **Comments** field of the Key Information page for records with an In Preparation status
- view Research Facilitator comments
- enter a Comment into the Approver Comments field when a Co-Investigator or Team Member submits a Pre-• award application to the PI for approval
- cannot view Approver comments in the Pre-award record, but can view comments in Notification when an approver returns a Pre-award record with a status of Return to PI for further information (approval)

To add a comment:

Step 1:

From your 'Things to do' list, click the name of the item pending approval and then click title of the record you want to leave an approver comment on.

Step 2: Click the blue pencil icon.

1 Pre-Award/Applications pending approva	al
RMS20-49108949: TM/designate created; Gnanakuma Last edited by Workflow RMO on 2020/04/00 at 4:29 PM	r, Ruban - Radiology
ey Information *	
re-Award/Application to be approved	
lick of the blue perior to review the pre-award/application submitted for y	RF Reviewed?
Pre-Award/Application	
	No 🥒
Pre-Award/Application RMS20-49108949: TM/designate created; Gnanakumar, Ruban - Radiology escription *	No
RMS20-49108949: TM/designate created; Gnanakumar, Ruban - Radiology	No
RMS20-49108949: TM/designate created; Gnanakumar, Ruban - Radiology	No

Step 3:

Enter information into Approver Comments field.

Step 4: Click Save & Set Progress.



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Step 5: Select an approver status (e.g., approved). The click Save & Set Status.	Set status
	Approval is actively pending with an approver.
	Approved Selecting this status is the digital equivalent of an ink signature
	Not approved Item returned to the PI for additional information or changes. All approvals (including earlier ones) <u>will</u> be discarded by selecting this status.
	Return to PI for further information
	Cancel Save & set status

Research Facilitators:

If in the approval chain, Research Facilitator can add a comment on the Pre-award application that is visible to all roles.

Research Facilitator Comments	
In addition to your Letter of Intent ensure to ensure your signature page as well.	
	1

Approvers:

Approvers can only leave their comment when it is **their** turn to approve.

Approver comments

As the Department Head I approve this pre-award application after my full review.

Once approved and submitted the comment made by approver will appear to the next approver in the *Prior approver comments* section. These comments are only visible to the approver when it is **their** turn to approve.

Prior approver comments		
⊓auiaway, ∪aiui	02:32:44 PM	for submission.
Ross, Doug	13/03/2018 02:41:23 PM	As the Department Head I approve this pre-award application after my full review.



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Research Service Office (RSO)

Grant's Assistant's, Grant's Officer's, and Grants & Awards Director's are all able to view the previous approver's comments by clicking on the pencil icon as shown here:

Academ	ic Approvals				
	Description	Status	Approval By	Approval Date	
1 🗸	Approval by PI	Approved	Hathaway, Carol	Tue Mar 13 14:32:44 MDT 2018	ø
2 🛩	Approval by Department Head / Equivalent	Approved	Ross, Doug	Tue Mar 13 14:41:23 MDT 2018	ø
3 🗸	Review by Research Administrator	Approved	Rasgotra, Neela	Tue Mar 13 14:58:11 MDT 2018	ø

Grant's Assistant's, Grant's Officer's, and Grants & Awards Director's are all able to leave a comment in the *Research Services Comments* but only after all faculty approvals have been made to the pre-award application. After the comment has been added, it will be visible to all roles that view the Pre-award application.

Research Services Comments	
Review feedback of the application from a Research Services staff member. This feedback is provided after faculty approva	als
B $I = x_2 + x_2 \equiv I \equiv I$ This application is ready for project setup.	