

Research Administration Practices (RAP) Sessions Under-recovery and Research@MIT app May 21, 2025

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Information provided in this learning session is based on information available as of the date of this presentation

Agenda

RAP Sessions: Targeted skills based educational offerings open to the Research Administration community at MIT. Information gathered and shared with attendees can be taken back to their desks and applied immediately.

- Welcome and Introductions
- Under-recovery and the Process
- Research@MIT app overview
- Under-recovery Pilot and Transition
- Demonstrations for Proposal and Award Management
- Q&A
- Support & Resources

What is Under-recovery?

Under-recovery of F&A costs occurs when a sponsor does not fully reimburse MIT at its negotiated F&A rate.

• From RAS website: <u>Under-recovery of F&A Cost</u>

IDC/F&A Rate required by MIT - IDC/F&A Rate allowed by Sponsor

= Under-recovery

Under-recovery Process

Beginning in FY2024, the Institute began a new process with underrecovery on **sponsored research programs**.

Each FY, the Institute allocates funding to Schools and the College, which is suballocated to the DLCI(s) for under-recovery in proposals and awards — this allows DLCI(s) to manage and monitor under-recovery in their areas, where the research is performed. *Under-recovery allocation may be augmented by local sources*.

Note: Non research programs currently follow a different process, and under-recovery should be discussed with the Dept Head, Dean's Office, and the Office of the Provost.

Research@MIT App Overview

Research@MIT is a unified dashboard view of awards, protocols and sponsored and non-sponsored funding, with the ability to create and approve under-recovery requests and submit TLO disclosures.

For more information about Research@MIT app, including how to download, view documentation, and receive help, visit the <u>Tools and Systems webpage</u>.

Under-recovery Pilot

- Research@MIT app pilot for under-recovery requests began in Nov 2023:
 - Several DLCIs from all the Schools and College joined the Pilot in the following months
 - The scenarios encountered and feedback raised by these Pilot DLCIs led to improved functionality and enhancements in the app

A huge thank you to all the Pilot DLCIs and users in this endeavor!

- Transition from Pilot now available to all DLCIs
- Contact RA Support at <u>ra-help@mit.edu</u> to get started:
 - Roles Dept Admin, Dept Approver, other roles
 - Download the app
 - Demonstration/Walk through

Proposals Process Overview

PI or research administrator creates & submits UR request for review

Submits request including title, DLCI, sponsor, and start/end dates, or links to Kuali Coeus (KC) proposal

DLCI admin reviews request, links it to a PD and submits for approval

Links Kuali
Coeus (KC)
proposal
which includes
UR budget
details

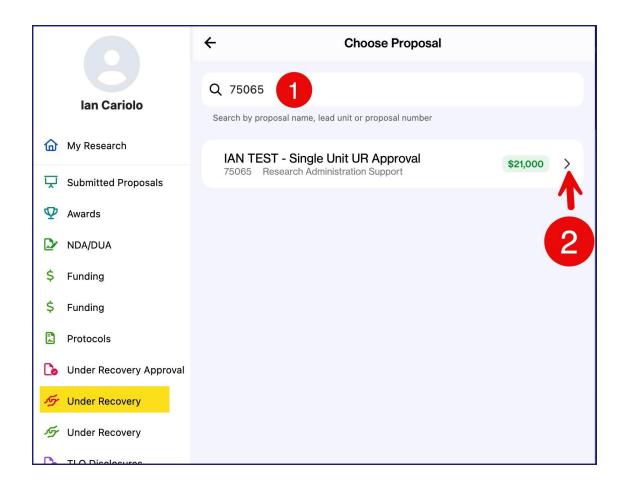
Department Head reviews and approves

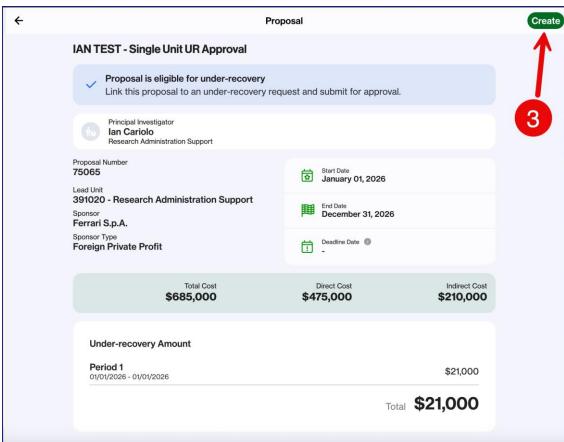
Review sponsor requirements & UR budget, then approves, returns, declines request, or submits to Dean Reviewer.

Approved requests in app auto-populate as a PDF attachment in KC proposal internal attachments

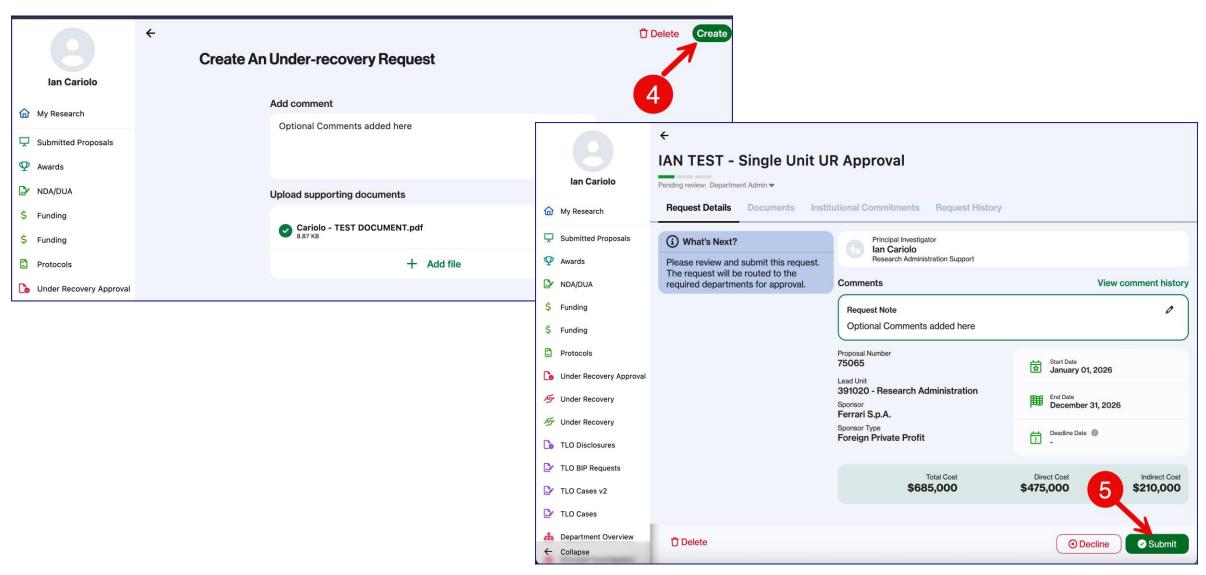
• KC proposals and awards will always show the DLCI UR allocation account as the 'source account' (even when using local source accounts – see Award Management, slide 21)

Demo - Single DLCI - Dept Admin

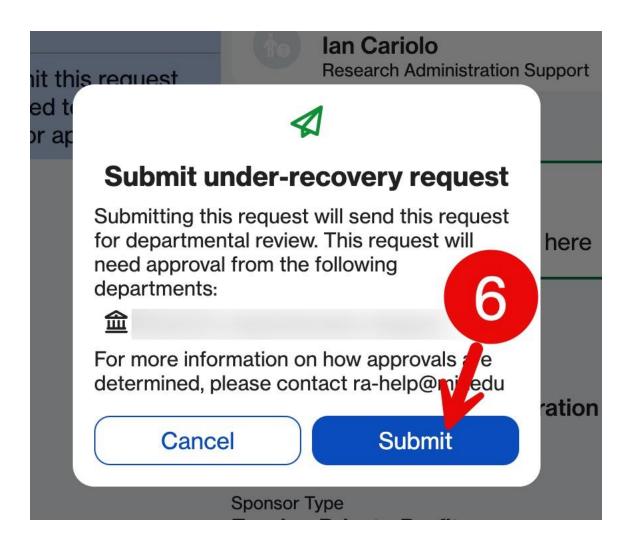




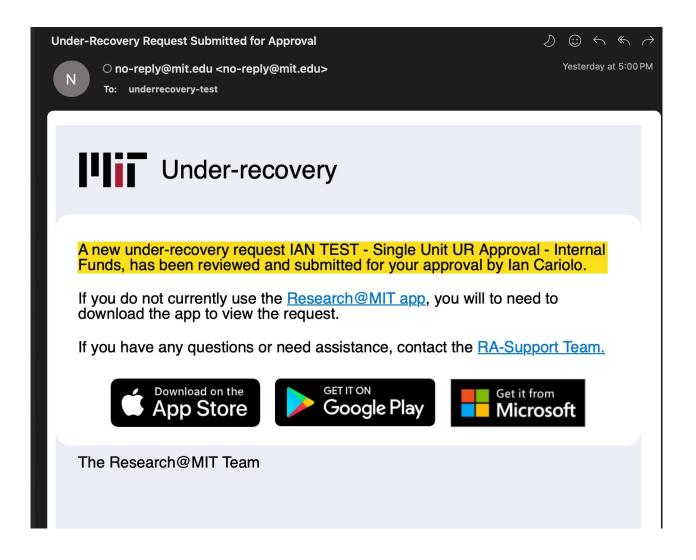
Demo – Single DLCI – Dept Admin



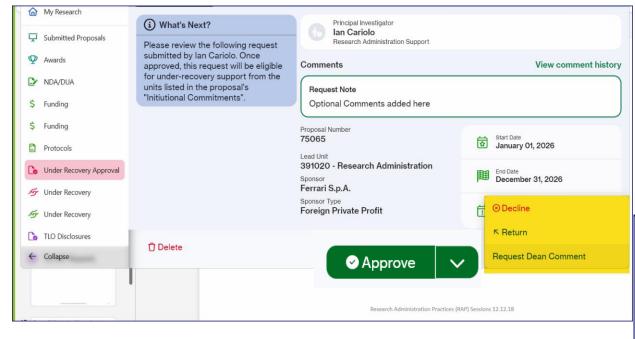
Demo – Single DLCI – Dept Admin

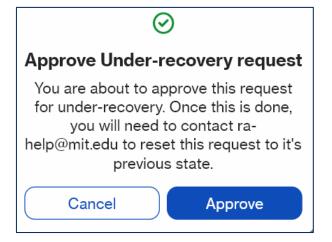


Demo – Single DLCI – Dept Approver



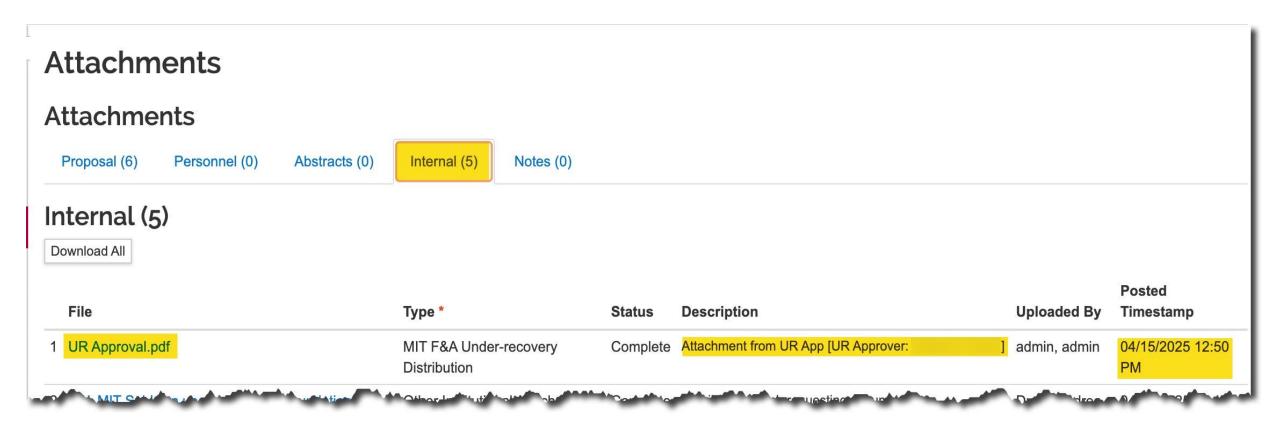
Demo – Single DLCI – Dept Approver



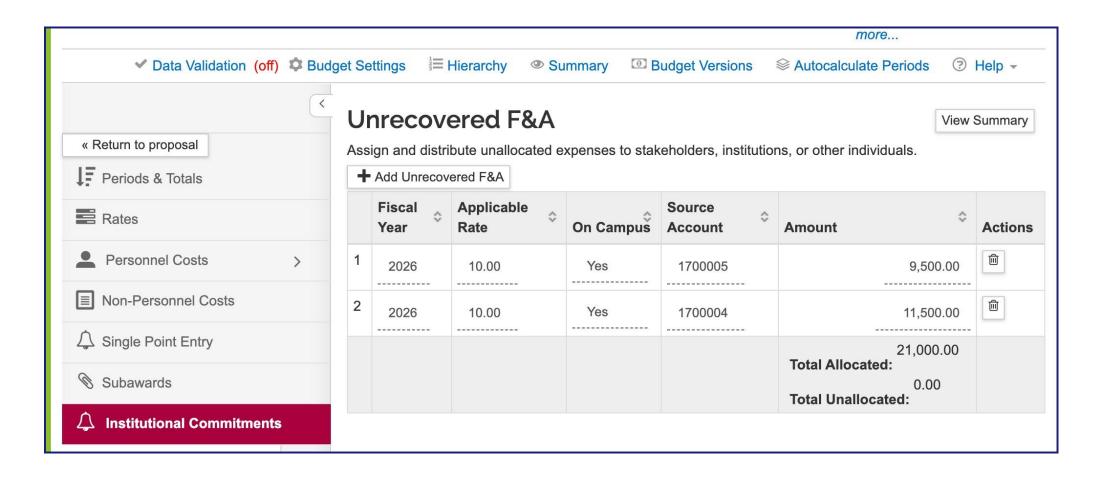




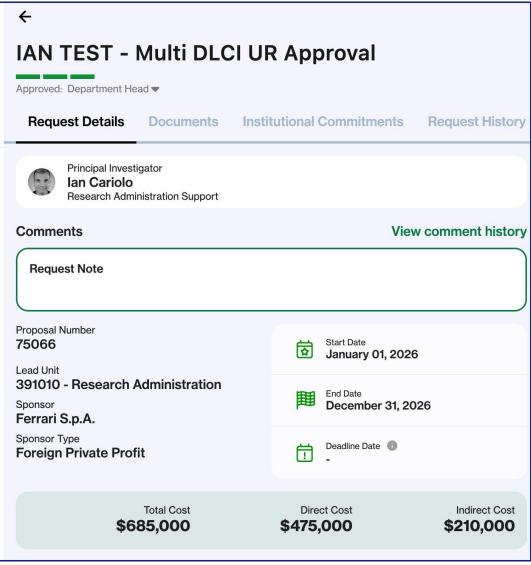
Demo – Single DLCI – KC proposal



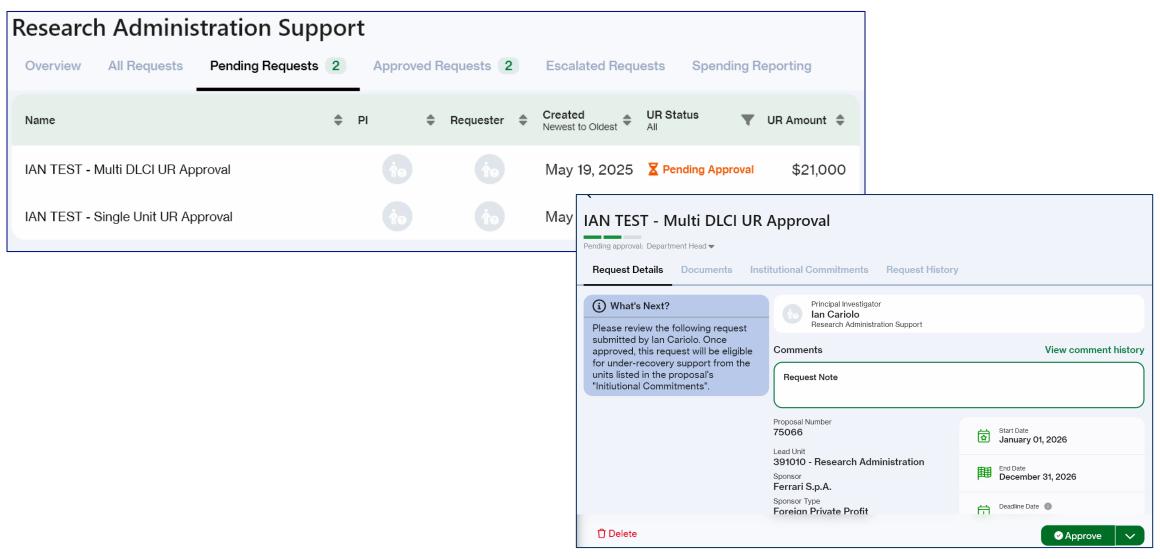
Demo – Multiple DLCI – Dept Admin



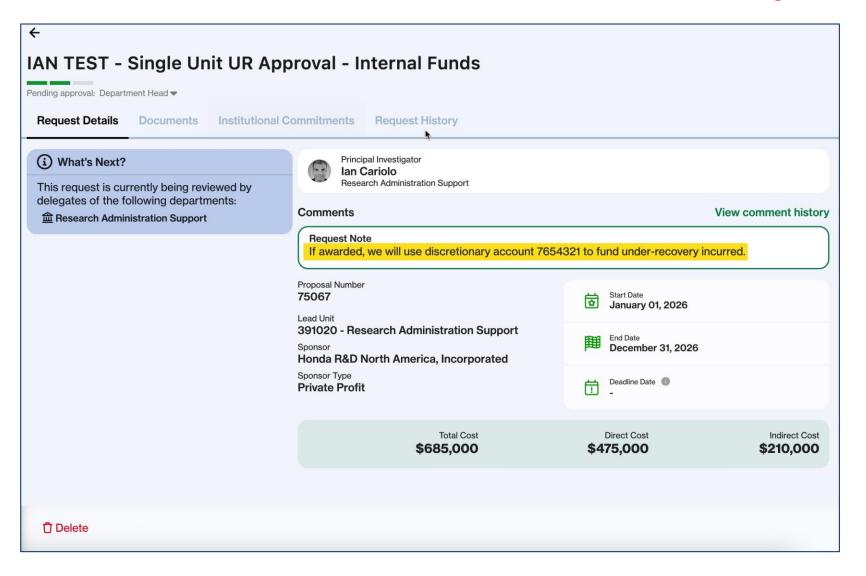
Demo – Multiple DLCI – Dept Admin



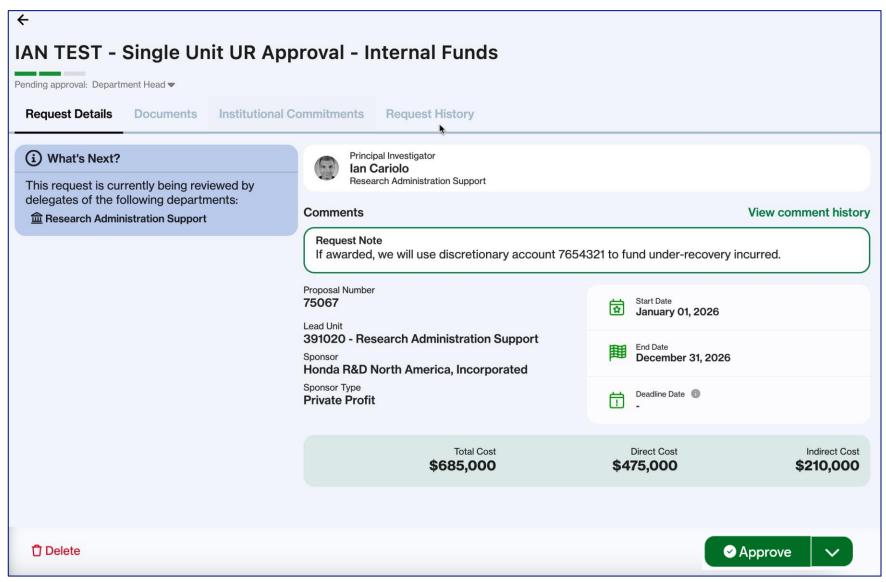
Demo – Multiple DLCI – Dept Approver



Demo – DLCI, Local Source Account – Dept Admin



Demo – DLCI, Local Source Account – Dept Approver



Demo - Dept Approver, overview of UR allocation



Award Management

- The DLCI UR Allocation Account in SAP will show the under-recovery incurred to date for Active Awards
- If using local source account(s) in awards to fund under-recovery, request budget transfer from local source account to DLCI UR allocation account by submitting a <u>NIMBUS Budget Transaction Request (BTR)</u> using GL 490104. Once transferred, these funds will carry forward to the next FY (note Institute UR allocations do not carry forward to future FYs)

GLs for Central and Supplemental Under-recovery Funding		
	Annual Central Allocation	Supplemental Funding
Source	Central budget	PI, DLCI, or School/College
G/L	422300	490104
Processed by	VPR and School/College	DLCI or School/College financial staff

We Appreciate Your Feedback

Please use one of the following methods to share your feedback:

• QR code below to access the survey using your phone or mobile device



Click this link (copied to the chat)
 https://mit.co1.qualtrics.com/jfe/form/SV cGQSwIV7N3F95QO

The link will also be provided in a follow-up email

Resources - Questions – Help

- Under-recovery Pilot
- Under-recovery Funding and Approval
- Research@MIT app Tools and Resources
- RA Support Team <u>ra-help@mit.edu</u>