

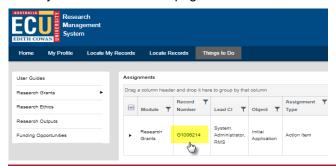
OPEN YOUR ACTION ITEM

Click the **Log in** link provided in your Notification of Award email:



or:

Click on the link of the relevant action under **Things to do** on your ECURMS home page.



NOTE:

If you are accessing ECURMS outside the ECU network, you will need to install and run VPN software.

TIP:

Your notification email contains a number of useful resources. These include a link to a detailed PDF guide to accepting an award and a link to REMS, to lodge your ethics application.

REVIEW THE NOTIFICATION OF AWARD

By accepting an award in ECURMS, you are confirming that you accept any terms and conditions that may have been stipulated. It is therefore important that you review the notification of award before indicating your preference to proceed. To review the notice of award:



Add New PT

Awards (1)

Deliverables (8)

Activity Log (0)

Contacts (2)

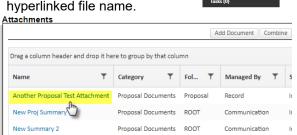
Alerts/Reminder

Attachments (10)

Scheduled Payments (1)

Linkages

- Open the proposal in ECURMS by clicking on the linked number in the action (Note - do not close the action item window at this point):
- 2. Navigate to the **Attachments** folder in the left-hand menu.
- Open the Award document (normally titled Letter of Award or similar) by clicking on the hyperlinked file name.



4. Review the notification of award, and then close the document and screen, return to the Task/Assignment screen.

RECORD YOUR DECISION

Return to the action item and scroll to the **Finalize Assignment** section. Select the appropriate status from the drop-down list labelled **Next Step/Decision**.

TIP: Scroll to the bottom of your screen if your are unable to see this.



The following options will be presented:

- Accepted by CI: confirms you accept the conditions of the award
- Declined by CI: notifies Research Services you do not accept the award

COMPLETE THE ACTION ITEM

Once you have chosen your decision, you can complete the action item.

Click the **I am done** button located at the top of the the Task Assignment page.

