

FAST Pcard How-To Sheets Submitting Historic (Past Due) Statements

Use this how-to sheet if ...

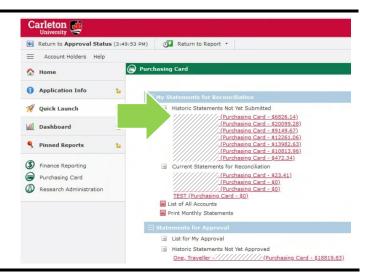
- 1. you are a Pcard holder,
- 2. your Pcard statement has not been submitted on time, and
- 3. you need to submit it after the reconciliation deadline.

IMPORTANT:

- Make all effort to reconcile transactions by the deadline in indicated in the monthly email reminder. The
 'Purchasing Card Application User Guide' can be found here: https://carleton.ca/facts/fast-tools-support-training/pcard/.
- As these are historical statements, any accounting changes must be completed in the FAST Journal Voucher application (e.g. For example, an accounting change may be required if a transaction was charged to the wrong account code. It may be that something was charged to office supplies (71000), but it should have been charged to equipment (723000)).

Related policy:

- The Procurement Card Policy is listed alphabetically on the University Secretariat's policy page.
- 1. You need to submit a past due statement.
 - Log into the FAST Pcard application.
- Click on a historic statement listed under 'Historic Statements Not Yet Submitted'.



3a. Attach your documentation:

Click on the paperclip icon to attach documentation.



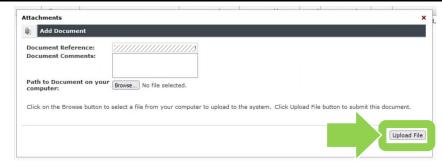
3b. Attach your documentation:

In the window that opens, click on the grey 'Browse' button and follow the prompts to attach the documentation.



3c. Attach your documentation:

Once you've attached the documentation, click on the grey 'Upload File' button.



4. To submit a statement, click on the green plus sign icon in the 'Approver' column.



 Click on the grey 'Submit' button to send the reconcilled Pcard transactions to your one up supervisor.

Tip: Your approver is preselected for you. If you change positions, email procurementservices@carleton.ca

to have your approver updated.



What next?

- FACTS' FAST Pcard tools and support page (carleton.ca/facts/fast-tools-support-training/pcard)
- Questions about the system? Email procurementservices@carleton.ca.