

Tools for TRAO Research at Queen's

TRAQ - Biohazard Permit Module

Completing & Submitting a Biohazard Permit Application

Researchers' User Manual

Tools for TRAO Research at Queen's



This training manual is intended for Principal Investigators who need to submit a new Biohazard Permit Application Form through TRAQ. If your current Biohazard Permit has reached its 4th renewal or if you are applying for a new permit, please read the following instructions carefully.

Principal Investigators who need to renew an existing Biohazard Permit, submit an Amendment Form or a PI Attestation Form, or lab team members who need to complete and submit the Biohazard Team Member Attestation Form, please consult the Training Manual entitled "Completing & Submitting Biohazard Event Forms" available on the TRAQ website.

Accessing the Researcher's Portal

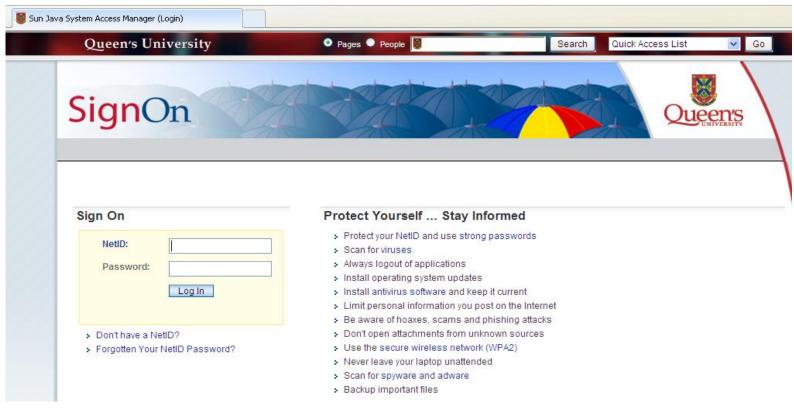
- Queen's faculty and staff should use their regular Queen's NetID and strong* password to log into the Researcher's Portal through the Single SignOn
- Queen's students and external users, trying to log in for the **first time**, will need to complete the <u>Self Registration Form</u> before they can access the Researcher's Portal. Once you have registered, you will receive an automatic email with instructions on setting up your own password. From then on, you will access the Researcher's Portal through the <u>Post-Registration Login Site</u>
- For more details regarding access to TRAQ, please visit our website: http://www.queensu.ca/traq/signon.html
- All users should know how to safeguard their electronics (computers, smartphones, etc.)
 and be familiar with the Queen's University <u>Information Security Policy Framework</u> as
 well as the <u>Freedom of Information and Protection of Privacy Act</u> (FIPPA) at Queen's

^{*}Information regarding managing your <u>Queen's NetID</u> and the <u>strong password</u> is available on the ITS website.v

Accessing the Researcher's Portal

The Researcher's Portal is available to Queen's faculty and staff through the Single SignOn at the following URL:

https://eservices.queensu.ca/romeo_researcher/



Accessing the Researcher's Portal

After completing the Self-Registration form, Queen's students and external users will access the Researcher's Portal through the Post Registration Login site at the following URL: https://eservices.queensu.ca/romeo researcher admin/





Researcher's Portal – Describing the Homepage





Role: Principal Investigator	
Applications (Saved - Not Submitted)	(1)
Applications (Submitted - Under Review)	(1)
Applications (Submitted - Requiring My Attention)	(0)
Applications (Submitted - Post Review)	(0)
Applications (Withdrawn)	(0)
My Reminders	(0)

Role: Project Team Member	
Applications (Saved - Not Submitted)	(1)
Applications (Submitted - Under Review)	(1)
Applications (Submitted - Requiring My Attention)	(0)
Applications (Submitted - Post Review)	(1)
Applications (Withdrawn)	(0)
My Reminders	(0)

All users have **Principal Investigator** and **Project Team Member** roles. Depending on your role in a particular study, you will be able to access the file under one role or the other.

Researcher's Portal (Cont.)

			•
Role : Principal Investigator		Role: Project Team Member	
pplications (Saved - Not Submitted)	(1)	Applications (Saved - Not Submitted)	(1)
pplications (Submitted - Under Review)	(0)	Applications (Submitted - Under Review)	(0)
pplications (Submitted - Requiring My Attention)	(0)	Applications (Submitted - Requiring My Attention)	(0)
pplications (Submitted - Post Review)	(32)	Applications (Submitted - Post Review)	(23
pplications (Withdrawn)	(0)	Applications (Withdrawn)	(0)
ly Reminders	(0)	My Reminders	(1)

Role: Department Signing Authority	
Applications (New - for Review)	(0)
Applications (Pending Requested Information)	(0)
Applications (Submitted - Under Review)	(4)
Applications (Submitted - Post Review)	(14)

Role: Reviewer	
Applications Requiring Your Review as a Chair	(0)
Applications Requiring Your Review as a Reviewer - New	(0)
Applications Requiring Your Review as a Reviewer - In Progress	(0)
Events Requiring Your Review as a Chair	(0)
Events Requiring Your Review as a Reviewer - New	(0)
Events Requiring Your Review as a Reviewer - In Progress	(0)

Reviewers and other users with signing authority (Department Heads/Faculty Deans/Hospital Research Directors) will have additional roles on their homepage such as **Department Signing Authority** and/or **Reviewer**.

Researcher's Portal (Cont.)

Tools for Research at Queen's

Researchers are encouraged to check the "News" link regularly to keep up-to-date on announcements, tips and tricks, and for additional information posted by the TRAQ team.

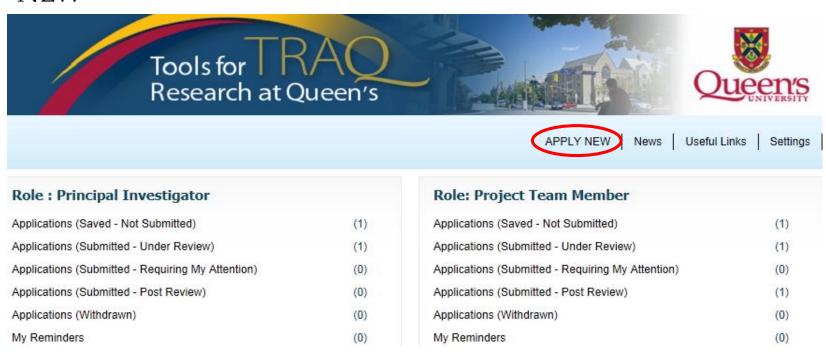
Role: Principal Investigator		Role: Project Team Member	
Applications (Saved - Not Submitted)	(1)	Applications (Saved - Not Submitted)	(1)
Applications (Submitted - Under Review)	(1)	Applications (Submitted - Under Review)	(1)
Applications (Submitted - Requiring My Attention)	(0)	Applications (Submitted - Requiring My Attention)	(0)
Applications (Submitted - Post Review)	(0)	Applications (Submitted - Post Review)	(1)
Applications (Withdrawn)	(0)	Applications (Withdrawn)	(0)
My Reminders	(0)	My Reminders	(0)

"Useful Links" gives users quick access to forms, documents and websites (e.g. Queen's Biosafety Manual, Biohazard Inventory & Risk Group Table, Queen's Biosafety Website, Local Risk Assessment, etc.) commonly used by researchers.

APPLY NEW News Useful Links Settings

Starting a New Application

To access the Biohazard Permit application form, click on "APPLY NEW"



Biohazard Permit Application Form



New Application Forms

GREB

Application Name

Application Name

GENERAL RESEARCH ETHICS BOAR APPLICATION FORM for ETHICS CL (Social Sciences)

HSREB

HEALTH SCIENCES RESEARCH ETHI	CS
BOARD APPLICATION FORM for ETH	HICS
CLEARANCE	

Health Sciences Research Ethics Board Short Form for Critical Enquiry, Chart reviews, Questionnaires, Surveys

A Queen's University Biohazard Permit is required for all research and teaching activities which involve the use, manipulation and storage of biohazardous material. For more information regarding materials that require a Biohazard Permit, please review the following document available on the Environmental Health and Safety website at: http://www.safety.gueensu.ca/safety/policy/eh&s/riskgroup.pdf

Click on the hyperlinked 'Biohazard Permit Application Form' to start a new

application.

To be used for: chart review, critical endury etc.

HSREB form - updated January 2013

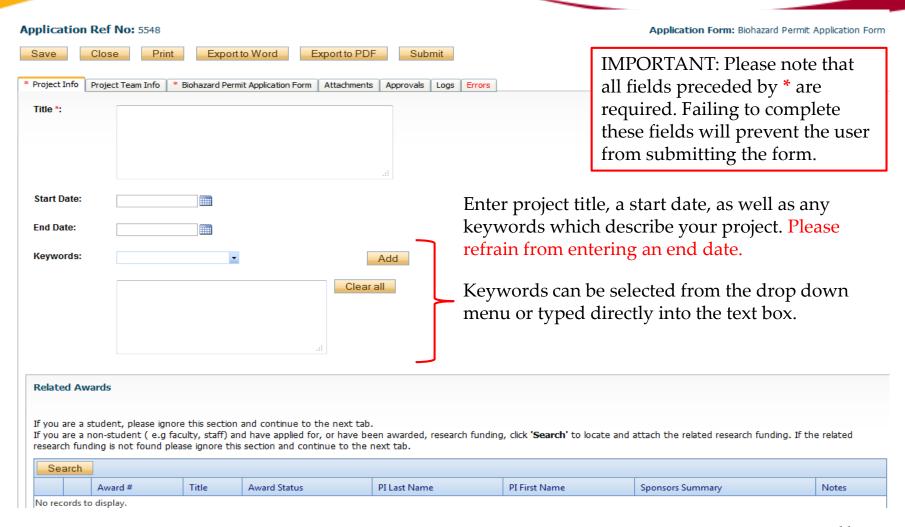
Biohazard

Application Name		Description	Status
Biohazard Permit Application Form	S	New Form - Updated July 30, 2013	Open

Open

Open

Project Info Tab



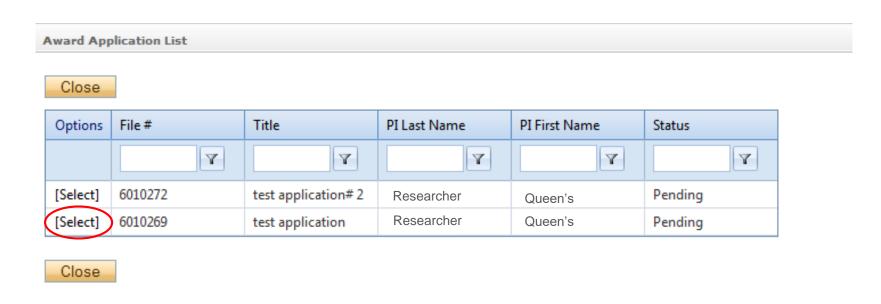
Project Info Tab – Related Awards

- Researchers must link all TRAQ DSS Forms that will be covered by the Biohazard Permit they are applying for.
- To link a TRAQ DSS Form to your Biohazard Permit Application, scroll to the bottom of the Project Info tab and click on 'Search' under Related Awards.



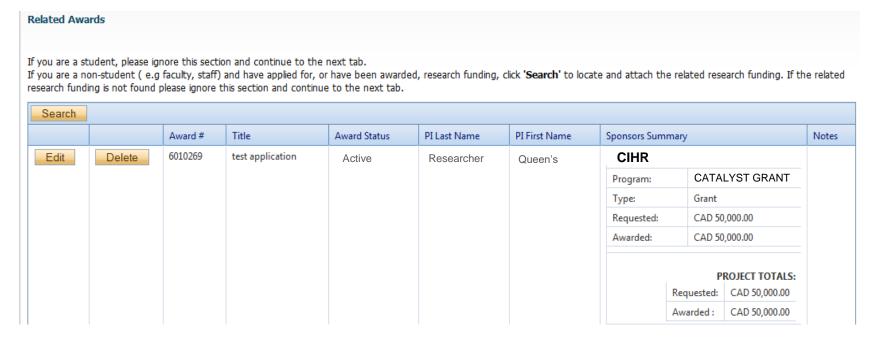
Project Info Tab – Related Awards (Cont.)

• This will open up the Award Application List which represents all of the TRAQ DSS Forms you are affiliated with either as P.I. or as a project team member. Click on Select next to the TRAQ DSS Form you wish to link to your Biohazard Permit Application.



Project Info Tab – Related Awards (Cont.)

- Once you've linked the TRAQ DSS Form to your Biohazard Permit Application, you will see the most important details of the TRAQ DSS Form under Related Awards, such as Award #, Title, Award Status, P.I.'s Last and First Name, Sponsor Summary and Notes.
- Please link all related TRAQ DSS Forms pertinent to this Biohazard Permit Application by repeating these steps.



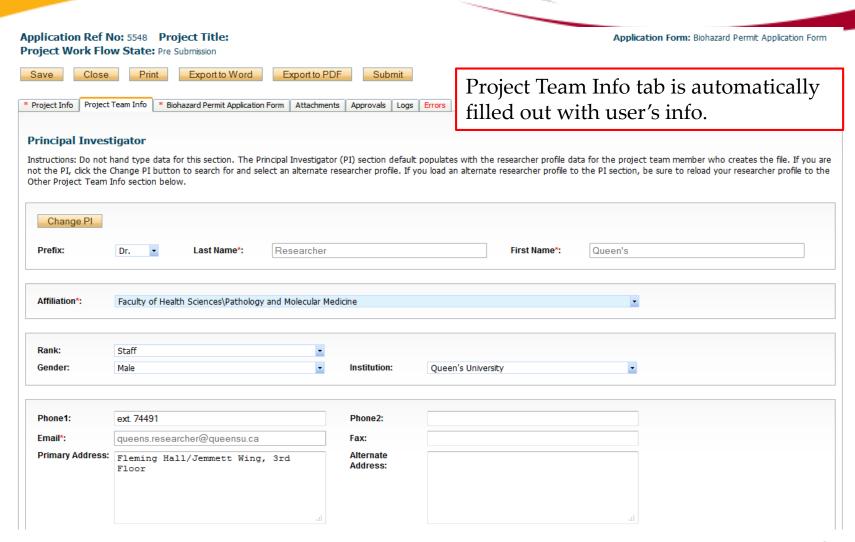


• TRAQ does not have an *automatic save* feature. You should hit the "Save" button after completing each tab. You will know that you have saved your changes when you see the "Application Saved" message in green font at the top of your screen.



• Though TRAQ has no *automatic save* feature, it does have a *time out* feature! If you need to step away from your computer, you should always hit "Save" and "Close" as a precautionary measure. Failing to do so could result in information being lost and the application being "locked".

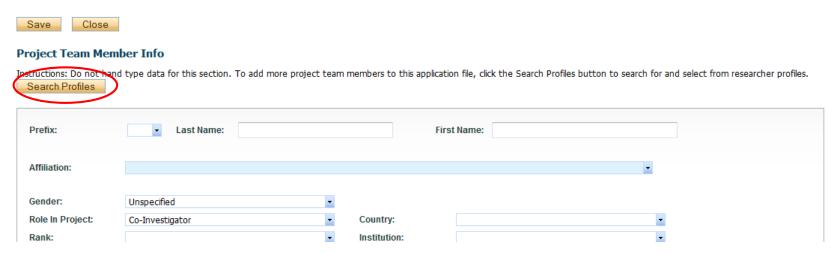
Project Team Info Tab



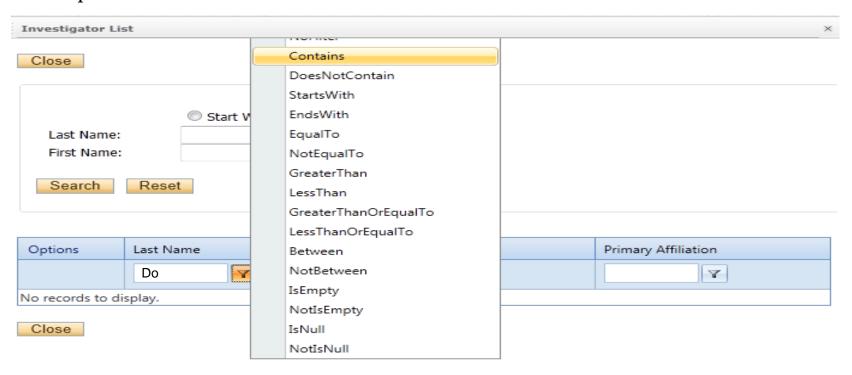
 From the Project Team Info tab, scroll down to "Other Project Member Info" and click "Add New"



Click "Search Profiles" to find the person you need to add as team member –
 Important: Do not enter this information manually always use "Search Profiles"



• You can search the Investigator List for the name of the person to be assigned as team member. The list can be searched in a variety of ways, i.e. type the last name of the person in the "Last Name" field, use the filter beside it to select a search criteria such as "EqualTo" or "Contains"



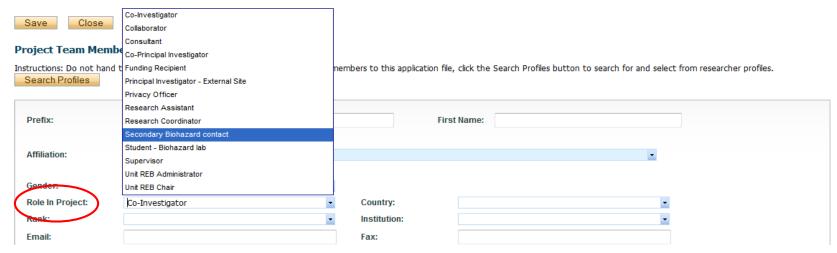
• Once you've identified your team member – click on "select". The project team member form will be updated automatically.



- <u>Important:</u> If you are unable to identify the person you are looking for from the investigators list, please email the TRAQ helpdesk (<u>traq@queensu.ca</u>). Your email should include the following information:
 - person's full name
 - title (i.e. Dr, Mrs, Mr, Miss, etc.)
 - rank (i.e. Master or PhD student, Adjunct, Associate Professor, etc.)
 - department
 - email address

You will be notified as soon as the person has been added to the investigators list and will then be able to add them to the project team.

 From there, you may select the role of the team member from the "Role In Project" drop down menu



- You may add as many team members as required by clicking "Add New", team members can also be edited or deleted. Keep in mind that anyone who will need to have access to the application should be added as team members. However, only the P.I. and Secondary Biohazard Contact will be copied on all system generated email correspondence.
- Important: Although all team members will have access to view and edit the application, the P.I. is the only member of the project team who can submit the application once it is ready to be reviewed.

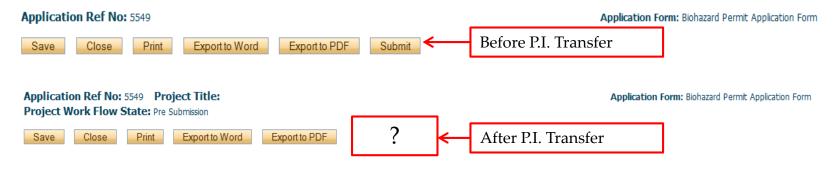
Transferring P.I. Role to Faculty Member/Permit Holder

• If you are completing this application on behalf of the P.I., you will need to transfer the P.I. role from yourself to the actual P.I. prior to submitting the application. Important: DO NOT change P.I.'s "Last Name" and "First Name" manually – always click "Change PI"

		te: Pre Submission	Bionazard Permit	Application Augi	ust 2013			Application Fol	m: Biohazard Permit Application Form
Save	Close	Print Export to	Word Exp	port to PDF	Submit				
Project Info	Project Team Info	* Biohazard Permit Ap	plication Form Att	tachments Appro	ovals Logs Errors				
Principa	l Investigator	r							
Instructions the PI, click	s: Do not hand typ	e data for this section atton to search for ar							who creates the file. If you are not ur researcher profile to the Other
Chang	ge PI								
Prefix:	Dr.	▼ Last N	ame*: Res	searcher			First Name*:	Queen's	
Affiliation	n*: Facult	ty of Health Sciences\	Pathology and Mo	olecular Medicine				•	
Rank:	Staff			•					
Gender:	Male				Institution:	Queen's Universit	у		
Phone1:	ext. 74	1491			Phone2:				

Transferring P.I. Role to Faculty Member/Permit Holder (Cont.)

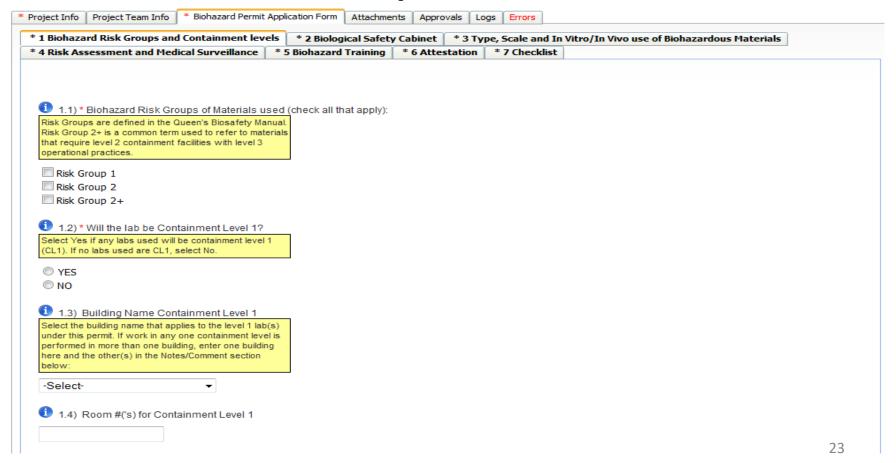
- Clicking the "Change PI" button will take you to the investigators list. From there, you would follow the same steps detailed in the previous slides to search for and select the P.I.
- At this point, you will notice that the "Submit" button, previously located at the top of the form, has disappeared. This happens because the P.I. is the only team member who can submit, and re-submit, the application.



Important: Once you've transferred the role of P.I. to the faculty member/permit holder, the next step is to add yourself to the application as a team member. This must be done before you close the application. Failing to do so will result in you losing access to the application.

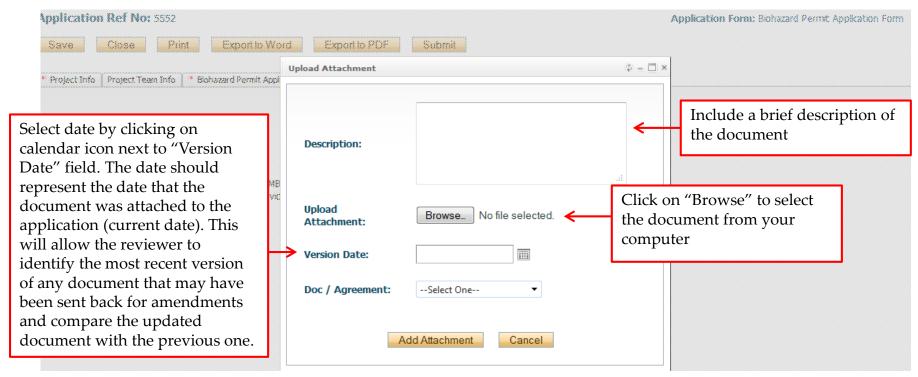
Biohazard Permit Application Form

• The Biohazard Permit Application Form has several sub-tabs all of which contain required questions. Researchers should click on 1 beside each question to see if additional information is available.

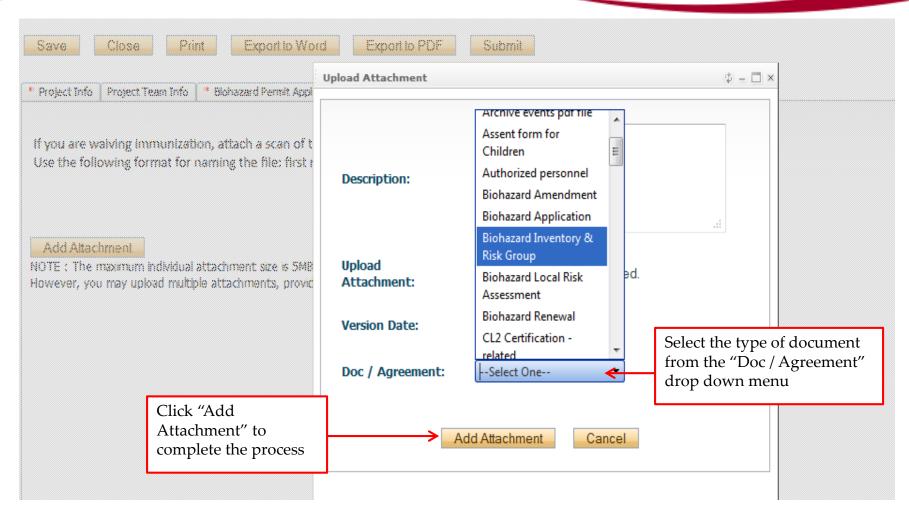


Attachments Tab

• Researchers applying for a Biohazard Permit must provide a Local Risk Assessment Statement, a Lab Specific Biohazard Training Statement, and a Biohazard Inventory & Risk Group Table (all available through "Useful Links"), and, in some cases, SOP file(s), along with their application. Users may upload multiple attachments, provided that each is no larger than 5MB. Attachments may be word files, spreadsheets, JPEG files, PDFs, etc.



Attachments Tab (Cont.)



Approvals Tab

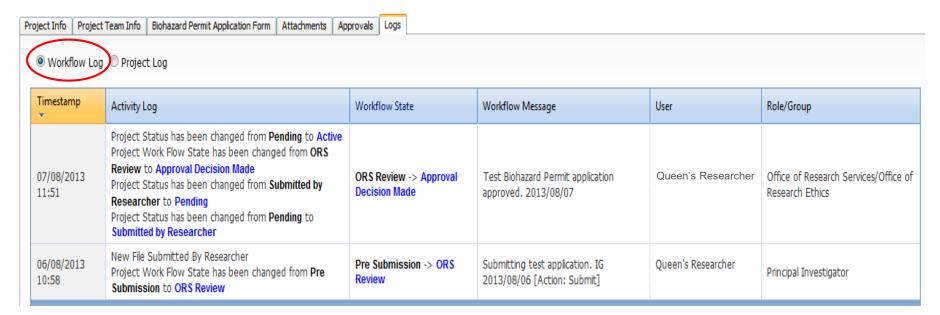
Powered by Process Pathways	The Approvals tab sho	The Approvals tab shows the workflow of a		
Application Ref No: 5551 Project Title: Test - Biohazard Application August 6, 201 Project Work Flow State: Pre Submission Save Close Print Export to Word Export to PDF Subm Project Info Project Team Info Biohazard Permit Application Form Attachments Approvals Logs Approvals This application is pre-programmed to route to the following signing authority levels	Application Form will Research Services/Consubmitted). This work determined and cannot researcher. Although this is not detab, please note that Dasked to review and at the Biohazard Permit	particular application (i.e. a Biohazard Permit Application Form will be sent to University Research Services/Compliance Office when submitted). This workflow has been predetermined and cannot be modified by the researcher. Although this is not detailed in the Approvals tab, please note that Department Heads will be asked to review and approve the final version of the Biohazard Permit Application after it's been reviewed by the Biohazard Committee.		
Role	Active	Exceptions		
Division Signing Authority				
Department Signing Authority				
Faculty Signing Authority				
Office of Research Services/Office of Research Ethics	√			

Logs Tab – Workflow Logs

- The Logs tab is a useful tool that allows the applicant(s), reviewer(s) and the Biosafety Officer to track the history of the application and communicate with one another. Text in blue font represents most recent updates
- The "Workflow Logs" tracks and time stamps approvals and messages

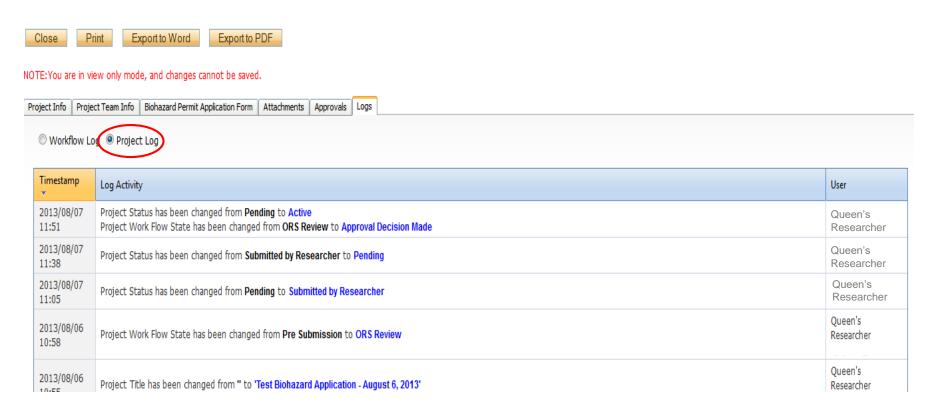
Close Print Export to Word Export to PDF

NOTE: You are in view only mode, and changes cannot be saved.

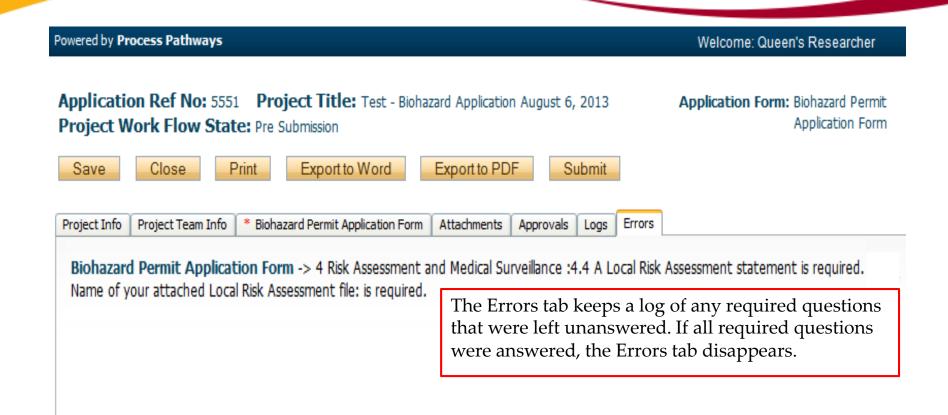


Logs Tab – Project Logs

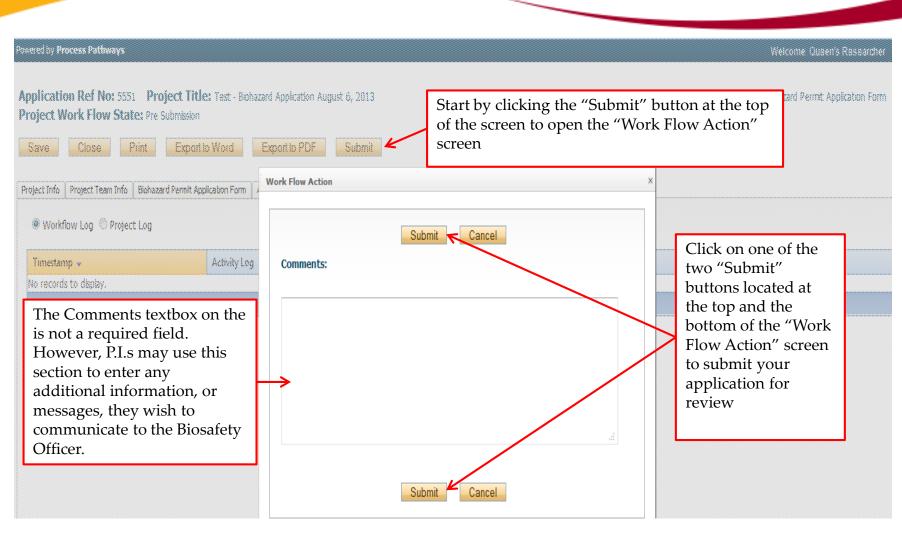
- The "Project Logs" tracks and time stamps every action taken on the application.
- Check the "Project Logs" regularly as you are completing the application to make sure that any changes made to the application have been saved.



Errors Tab



Submitting a Biohazard Permit Application



Save and Continue...

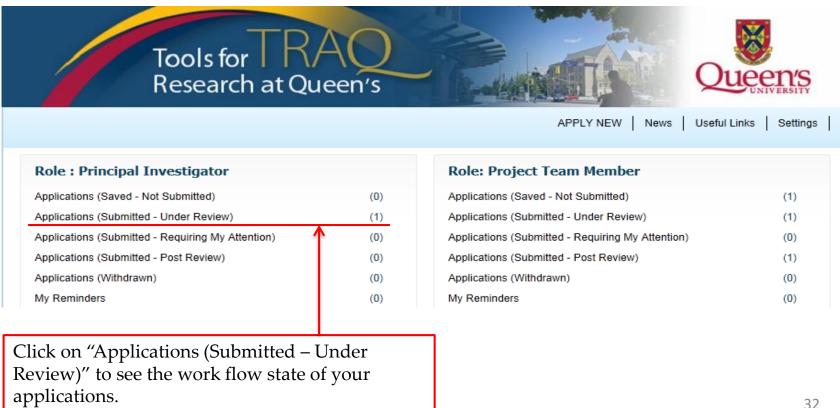
• At any point in the process, the applicant may "Save" and "Close" the application and complete it at a later date. The information entered will be saved and the user can access it again through their Researcher's home page under "Applications (Saved – Not Submitted)". Important: Do not close that application by clicking the X at the top of your browser, doing so will result in the application being "locked" preventing other team members from accessing it.

		APPLY NEW News Useful Lin	iks Settings
Role : Principal Investigator		Role: Project Team Member	
Applications (Saved - Not Submitted)	(1)	Applications (Saved - Not Submitted)	(1)
Applications (Submitted - Under Review)	(1)	Applications (Submitted - Under Review)	(1)
Applications (Submitted - Requiring My Attention)	(0)	Applications (Submitted - Requiring My Attention)	(0)
Applications (Submitted - Post Review)	(0)	Applications (Submitted - Post Review)	(1)
Applications (Withdrawn)	(0)	Applications (Withdrawn)	(0)
My Reminders	(0)	My Reminders	(0)

• The user responsible for "locking" the application is able to "unlock" it by accessing it again and exiting properly. All other team members, who find themselves "locked out" of the application, can either contact the user who "locked" it or the TRAQ Helpdesk for support (ext. 78426; email: traq@queensu.ca)

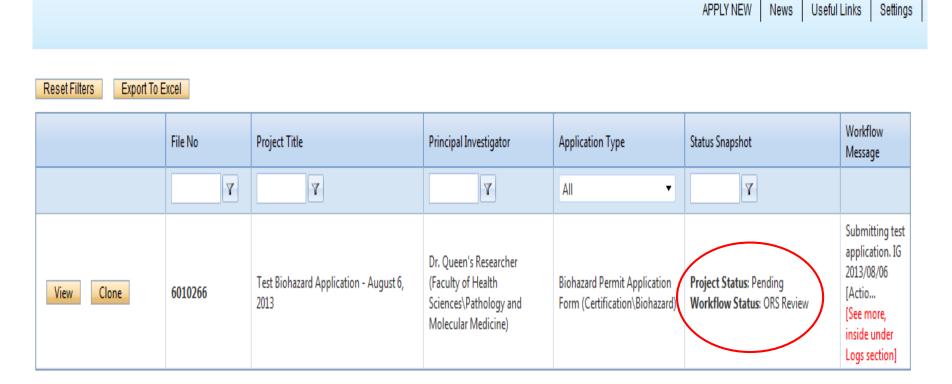
Applications Under Review

Once you have submitted the application for review, you will receive an email confirming the reception of your application – any team member associated with the application will be copied on the correspondence. At this stage, you will not be allowed to make any changes to the application. However, it is still available for viewing under "Applications (Submitted – Under Review)"



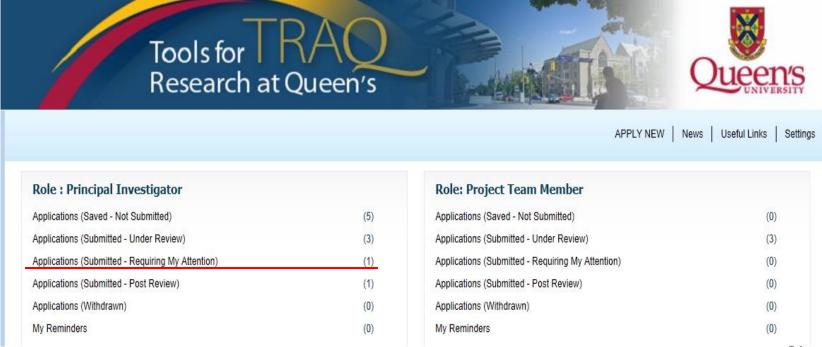
Work Flow State of Applications Under Review

- Check the status of your application(s) under "Status Snapshot".
- If the project status is "Pending" then your application is in the process of being reviewed



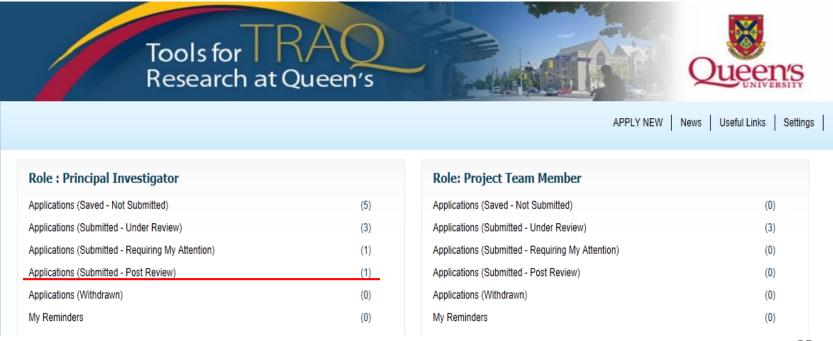
Applications Requiring Revisions

• If the reviewer(s) require any revisions, the application will be pushed back to the applicant(s). At this stage, you will be able to edit the application by clicking on this link: "Applications (Submitted – Requiring my Attention)". The P.I. and Project Team Members will receive an automatic email notifying them that they have an application which requires their attention. Any member of the team will be able to edit the application, but the P.I. is the only person who has the ability to re-submit the application.



Approved Applications

- Once the application has been approved, the P.I. and Secondary Biohazard Contact will receive an approval email. The application can no longer be modified but is available for viewing under "Applications (Submitted Post Review)".
- Following the final approval, all Project Team Members will receive an email from the University Biosafety Officer requesting that they complete the Biohazard Team Member Attestation event form within 10 business days.



Need assistance with TRAQ?

Contact the TRAQ Helpdesk (613) 533-6000, ext. 78426

Email: traq@queensu.ca

If you have Biohazard specific questions, please contact Shelagh Mirski, University Biosafety Officer (613) 533-6000, ext. 77077

Email: shelagh.mirski@queensu.ca