

# User and Visitor Support at TRIUMF

Marcello Pavan

Academics and Users Office



# **Outline**

- Goals of a Users' office
- Who is supporting Users
- What kinds of support exist now
- What improvements are being planned



### What is a Users' "Office" for?

To provide the services and resources required to make a researchers visit to TRIUMF <u>a</u> success

- Administration
  - Ease the inevitable paperwork
- Experimental
  - Maximize conditions for success
- Personal
  - Safety training



# Our goal is happy scientists!

# The TRIUMF User support team

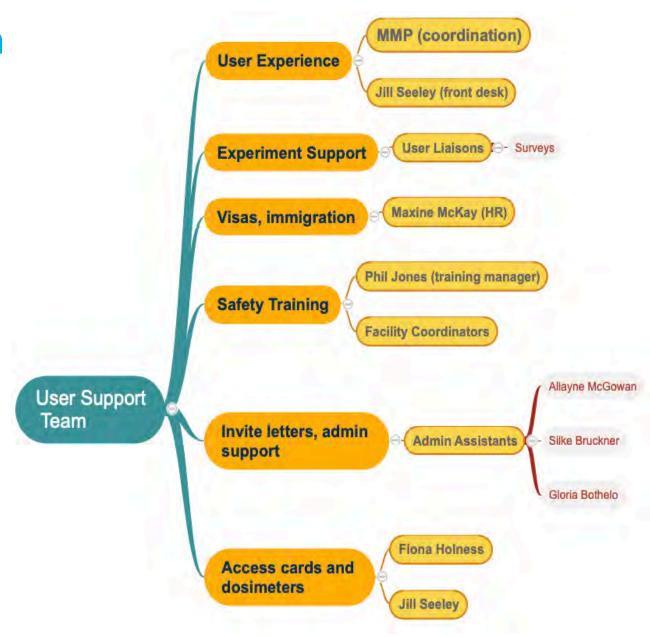
TRIUMF establishing the Academics and Users Program Office

See Anne Louise Aboud talk

Not a physical office *per se* but a collection of resources and personnel

Define relevant processes

MMP coordinating efforts



# Scientific Visitors website triumf.ca/home/for-scientific-visitors

# Intent is one-stop shopping

- Information for researchers Before, During, and After their visit to TRIUMF
- Reasonably complete as is
  - <Show demo>

Wholesale reorganization planned It can always be made better, clearer

#### For Scientific Visitors

### Planning a visit to TRIUMF?



#### Visitor Liaison

Before, during, or after your visit to TRIUMF, please contact the Visitor Liaisons with any questions or

oncerns.		
Before	During	After
Before your Visit - Important!	When you Arrive at TRIUMF	When you Leave TRIUMF
<ul> <li>Letter of Invitation</li> </ul>	<ul> <li>Laboratory Keys</li> </ul>	<ul> <li>Computing Accounts</li> </ul>
<ul> <li>Immigration documents</li> </ul>	<ul> <li>Parking Permits</li> </ul>	<ul> <li>Address Forwarding</li> </ul>
<ul> <li>Medical Information</li> </ul>	<ul> <li>Other Adminstration</li> </ul>	<ul> <li>Radiation Badge</li> </ul>
<ul> <li>Accomodation</li> </ul>		<ul><li>Keys</li></ul>
Shipping Equipment		<ul> <li>Security Access Card</li> </ul>
Procedures for User Registration	Your stay in Vancouver	User Satisfaction Surveys
<ul> <li>How to initiate a visit</li> </ul>	<ul> <li>Getting Around</li> </ul>	<ul> <li>Satisfaction survey after a TRIUMF research visit</li> <li>ISAC and CMMS surveys available now!</li> </ul>
<ul> <li>Invite from TRIUMF Contact</li> </ul>	<ul> <li>Attractions &amp; Activities</li> </ul>	
<ul> <li>Information requirements</li> </ul>	<ul><li>Dining</li></ul>	
Complete online training	TRIUMF House	
Forms and Online Training	Training Requirements	
Planning Experiments		
<ul> <li>Procedures</li> </ul>		
■ EEC Meeting Schedule		

#### Visitor Resources

- NEW! Physical Sciences Division User Services Newsletti
- Information on recent TRIUMF changes to Visitor system
- Updated March 31, 2016
- Visitor Registration (login required)
- Invite New Visitor (for TRIUMF Staff and designated users)
- Register a new on-site visit (for Visitors)
- Affiliate Scientists/Engineers
- Program Information

TRIUMF Users Group

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## **User Liaison Scientists**

Assist visitors with questions and technical needs, including:

- proposal writing and submission
- beam time requests
- project initiation
- equipment transport to TRIUMF
- access to local infrastructure
- <u>safety orientations</u> and report preparations

Manage satisfaction surveys to obtain feedback on user's experiences while at the lab.



Martin Alcorta
Isotope Beams



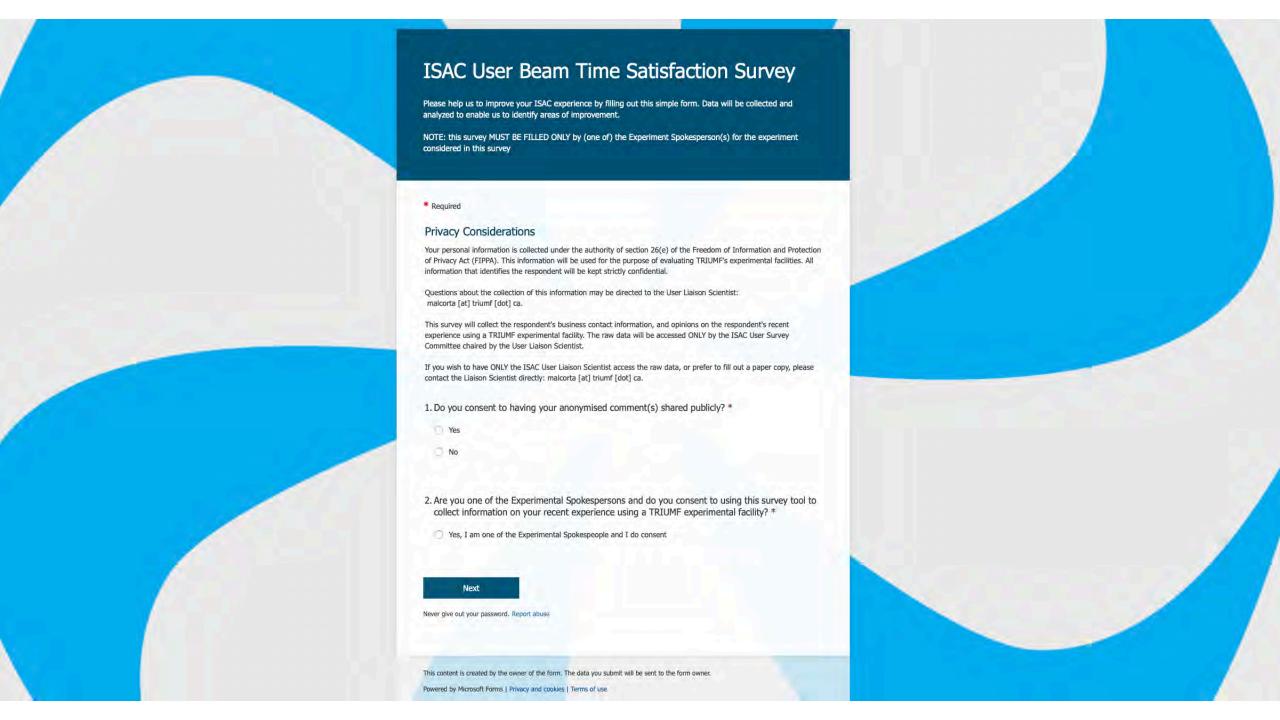
Thomas Lindner *Science Tech.* 



lain McKenzie CMMS



Isabel Trigger *M11 Testing* 



# **⊗TRIUMF**User Services Newsletter

Provides news and updates of services and developments of interest to all TRIUMF's Users.

- Includes:
  - on-site experimental program
  - technical services, e.g. detector and data acquisition systems and other experimental system development and manufacturing
- Communicate response to persistent concerns flagged in satisfaction surveys

### Volume 2 | No.1 May 2019

### Improvements for Onboarding Visitors - Anne Trudel

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TRIUMF is streamlining the administrative workflow for the Visitor Application process related to issuing an access card and radiation badge.

Effective June 1st, we request that visitors must complete their application one week prior to the start of their visit. This would include providing all the information required for issuance of an access card and a radiation badge as well as completing the required training - Safety Orientation and Basic Radiation Protection. Adhering to this timeline will ensure that we provide all visitors with their required credentials upon arrival.

TRIUMF contacts should ensure that the invitation is entered in the Visitor Application database well ahead of time to provide visitors the time to complete requirements one week ahead of their visit. For requests that lack the one-week lead time, the radiation badge and access card may not be ready upon the visitor's arrival. In this case, alternate arrangements will need to be made and this will delay the onboarding process. (n.b. anyone escorting a visitor through Stores to obtain a direct reading dosimeter must be a TRIUMF Safety Supervisor.)

Thank you for helping us improve the TRIUMF visitor experience, as we work to ensure better delivery of services to visitors and minimize delays at the time of arrival.

-Environmental Health and Safety (EHS) & TRIUMF Administration



### Nuclear Physics with Isotope Beams - Martin Alcorta

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Many thanks to all the users who have filled out the ISAC exit surveys. We are already making improvements on our communication in the operations group as a result of the feedback we have received. The survey itself is undergoing a few changes as we move it to the Office 365 platform. The survey is still accessed via the <u>scientific visitors homepage</u>. In addition, we have now formed a user survey committee which will be tasked with analyzing responses from the surveys as they are received. This will ensure that issues which were identified during beamtimes will be responded to promptly and by the appropriate groups within the different divisions. The committee will consist of myself along with the two experimental officers and three members from the accelerator division.

An option is in place for those users who would prefer only the liaison have access to the responses. In the near future, we hope to have an anonymous feedback system in place which all users (not just the spokesperson(s) as for the survey) will be able to use. The existing survey and other feedback mechanisms will be discussed with users during the beam delivery meeting.

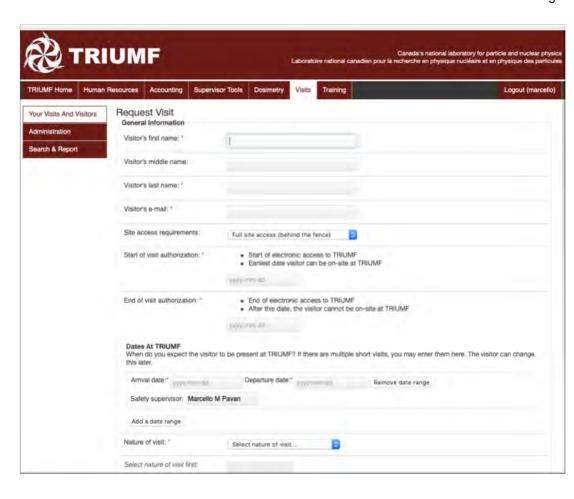
# Visitor registration/training improvements

Currently reviewing all aspects of the workflow when Users visit TRIUMF

New safety training platform developed and waiting to be deployed

Evaluating potential change to a Microsoft Dynamics-based CRM system

- Much improved workflow
- Builds on existing Office365 structure



# Next up: Infrastructure to better serve Users

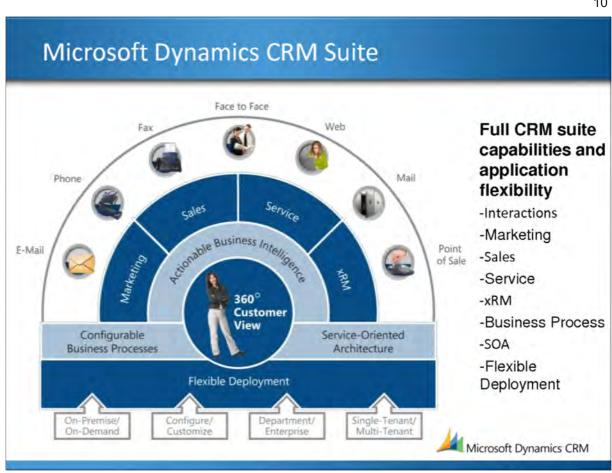
### Problem:

- NO database of Users' contacts
- Website has serious limitations
- Communication compromised

### Potential solution:

- Contact information in Dynamics CRM and/or Active Directory
- Sharepoint-based web site to replace existing site
- Communication (e.g. newsletter) facilitated through the CRM
  - More and flexible communication options

BUT, all options being considered



# Summary

TRIUMF has made a strong commitment to improve the User experience at the lab

New *Academics and Users* office coordinating activities

Recent initiatives delivering on the promise User Liaisons

Newsletter

Improved website

Ongoing work to improve the visits workflow

Medium term plans to improve communication Possibly via Office365 Dynamics framework





# Thank you Merci

# Any Questions?

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