

# 15th International Conference on Muon Spin Rotation, Relaxation and Resonance



Contribution ID: 322 Contribution code: **FU-2 / P-FAC-5**

Type: **Oral**

## **TRIUMF Centre for Molecular and Materials Science Facility Overview**

*Tuesday, 30 August 2022 14:35 (15 minutes)*

This document briefly describes the mission, governance, operations, infrastructure and future directions of TRIUMF's CMMS. The current muon and beta-detected NMR experimental facilities are revisited and the status of a number of pending beamline projects and spectrometer installations are introduced.

**Primary authors:** Dr KREITZMAN, Sydney (TRIUMF); Mr ABASALTI, Rahim (TRIUMF); Dr ARSENEAU, Donald (TRIUMF); Dr BASSAM, Hitti (TRIUMF); Dr DUNSIGER, Sarah (TRIUMF); Dr KOJIMA, Kenji (TRIUMF); Dr KHOSRAVI, Mahdiar (TRIUMF); Dr MCKENZIE, Iain (TRIUMF); Dr MORRIS, Gerald (TRIUMF)

**Presenter:** Dr KREITZMAN, Sydney (TRIUMF)

**Session Classification:** Facility Updates

**Track Classification:** Facility reports