

SEF/EAC– July 2024

Corporate Services Division

Samantha Kuula Director









Site Access EHS STMS Cyber Event EDI support



Handbooks

ZES Training

CAR Training

Group Training

📧 Register

Welcome to Vale's Learning & Development orientation portal.

Full access to all training modules anytime and anywhere.







+ New

龄 Page details 🖬 Analytics

Welcome to the SNOLAB Safety Training Management (STMS) Portal.

Here, you can:

- Request for the EHS trainings as per SNOLAB EHS Training Matrix.
- Supervisors can view, download the training reports for their team.
- Upload EHS training Records/Documents.
- EHS-Training Coordinator will review and audit EHS training records of the personnel upon completion of those trainings.

For any questions or concerns please reach us at EHS-Training@snolab.ca

Important Links







SNOLAB New User Onboarding Process Flow





Highlights

- Paperwork must be submitted 2 weeks
 - prior to arrival on site
- Vale is enforcing "No pass, No access"
- There are new training requirements to
 - access site (CAR, Environmental)
- All vehicles driven through the gate to
 - the SNOLAB building must have a
 - **Vehicles Contractor Pass.**





Docushare

Operations Shipping and Receiving Hot Work Confine Space Visitor Site Access Finding People and Schedules Shift Reports **Critical Policies** Safety Chemical Safety and Scientific Support Services Drawings Site Access and Training Meeting Support IT Services Including Phone Meetings Requirements Manuals for Experiments at Facility, Integration and Procurement SNOLAB Operations Shipping and Receiving Hot Work Confined Space 00000 0000 00 0000 00 0000 00 0000











SNOLAB Users Sharepoint SNOLAB Users and Students (SUS) SU

SNOLAB ORIENTATION GUIDE Revised: June 18, 2024
Introduction2
Vision, mission, and values of SNOLAB3
SNOLAB Code of Conduct
Equity, Diversity, and Inclusion
SNOLAB EDI Committee
Accessibility4
People at SNOLAB
Users/Visiting Scientists
SNOLAB Facilities
Surface building
Underground Campus7
Laurentian University office and lab spaces
Getting set up onsite (Staff, students, users)8
Site Access
Pedestrian walkways
Parking
Training Requirements
PPE Requirements
IT 10
IT Support
VPN
Printers 11
AV11
SNOLAB Style Guide







Why this Change ?

Our previous system limitations

- HRMS-Not a safety training management system, challenges with record keeping and tracking the trainings.
- **Limited visibility to Supervisors-** depending on whose name is captured in system in HRMS as Supervisor.
- **Safety training compliance & Audit** EHS or Supervisors couldn't perform spot audit to check the individuals training status. Ineffective system to monitor compliance
- **Manual data update-** EHS training coordinator had to update training data manually.
- **Communication-** EHS training coordinator wasn't getting the feedback about training completion
- **Records Management-** If proof of completion not provided to EHS training coordinator, they won't update the training.
- **Tracking of training status**
- Lots of concerns raised about visibility and transparency
- HRMS and our previous SharePoint based system (developed in rush when COVID started) were not integrated.







Features of STMS

- SharePoint based system
- Designed and Developed with Internal resources
- Centralized system
- •Accessing the new system:
 - https://snolab.sharepoint.com/sites/EHSTraining/
 - Link provided on the Docushare as well.
 - You need SNOLAB account to access this system.
 - You will have access to : Registration, My Training dashboard, Request training, Search training, Expiring Training, General safety, upcoming training, FAQs
 - System admins will have access to few other apps-Training approval/rejection, Edit Profile, Edit Training apps.
 - System generated notifications to individual, supervisor, site contact per training status.



Awareness

Exemptior

Trainings



2	ŝ	?
9/2024	ⓒ Sh	are 🗸



Cyberincidents

Cyber Security Incident Report: DDoS Attack on March 13th 2024 **Executive Summary**

- Date of the beginning of the incident: March 13th 2024
- Date the incident was resolved: March 15th 2024
- Systems Affected: Network Connectivity
- Type of Attack: Outbound Network Traffic was more than our Firewall could manage.
- Immediate Response: Worked with our Partner's ORION and HAXXESS to make changes to our Firewall and VPN configurations and blocked a very large amount of destination IPS as per ORION's direction.





Cyber Security Incident Report: DDoS Attack on April 4th 2024 Executive Summary

- Date of Incident: April 4th •
- Systems Affected: SNOLAB Site Internet Traffic, ability to VPN into **SNOLAB**
- Type of Attack: Distributed Denial of Service (DDOS) facilitated through Command and Control (C&C) Server
- Immediate Response: Isolation of affected system, blocking of IP \bullet ranges, initiation of forensic analysis







EDI Support

SNOLAB Project Lifecycle Management Guidance for new Equity, Diversity, and Inclusion Review Charge Questions

Introduction

SNOLAB strives to foster an environment where everyone feels safe, comfortable and empowered. To achieve this, SNOLAB assembled an Equity, Diversity, and Inclusion (EDI) task force comprising of various members of SNOLAB staff. In 2021, an Action Plan was created with a variety of deliverables which have either been fully implemented or is in the process of being implemented. In 2022, the SNOLAB Director of Projects began embedding within its project lifecycle reviews a charge question set to establish whether experiments were satisfactorily applying EDI measures within their collaborations.

SNOLAB Project Reviews - EDI Charge Question: "Does the project have a suitable code of conduct and EDI strategy aligned with SNOLAB requirements and is there data on the performance of the EDI strategy."





.

- 1. Qualtrics survey support
- 2. Project Lifecycle support
- 3. Knowledge keeper in house
- 4. LinkedIn Learning
- 5. EDI Committee

