## **INDUCTION CHECKLIST**

## **UFV IT S**ERVICES **R**ESTRICTED **A**CCESS **A**REAS

Sign-Off by Applicant and Approver (as witness)  Name  Signature				Date	
	Welding or any repair maintenance activity which might cause smoke or significant heat is not allowed without express authortization from IT Services and Facilities as alarm and sprinler systems must be temporarily disabled.		_	per: 1-ADM-34 IT  Approver Initials:	
	In-room fire suppressant is an extreme last resort and should not be activated, except in response to out of control fire or by certified technicians performing preauthorized testing and maintenance.			Vetted Access Approval (Unr	nonitored Access)
	Beware of high voltage in the overhead busway over the racks and in feeds from UPS. (ABB B157, CEP A0026).  Beware of high voltage in the main breaker panel and contactor. Breakers or contactor should only be operated by authorized IT personnel or electricians doing pre-approved repair or maintenance.			Requested and scheduled access from UFV IT Services Submitted an IT Restricted Access Scope of Work for approval (Contractors) Had a safety briefing from authorized UFV IT staff Read, checked, and signed the induction checklist and submitted a signed copy	
	The Uninterruptible power supply (B157, A0026, T1127), is a critical system running high voltage. Only authorized IT personnel, or a service technician should touch the controls or open the units.				
	The Liebert cooling unit (B157) is a critical Only authorized personnel from UFV or que service technician should access the control	ualified			
	Inside the main door (Abbotsford B157, CE T1127) is an emergency power shutoff swi removable cover and turn-key. This shuts power to the entire data centre. <b>DO NOT</b>	itch with a down		not followed. All unused fibrations covers installed. Connections maintained by qualified personal per	re ports must have s should only be
	Doors are alarmed. If held open more than seconds a silent alarm will result in an on-response. Keep doors closed except for en	site security		Equipment racks contain multiple fibre connections.  Never look directly into fibre ports or patch cables.  Laser light emmited poses risk of serious and permananent vision damage if safety precautions are	
	Door access requires 2 factor authentication pincode). Temporary access is only available escort by an authorized user. SOP# 1-ADI	ole under		Equipment racks contain criti equipment. Do not open a ra equipment you have been au	ck except to work on
following cautions and directives for rooms Abbotsford B157, B104, CEP A0026, T1127.  CAUTIONS AND WARNINGS:				seismic shock in the case of an earthquake only. Do not lean on or attempt to move the racks unnecessarily as this could risk damage to equipment and cabling.	
Prior to entering UFV IT restricted access areas Pursuant to SOP# 1-ADM-34 IT Please note the				Some equipment racks are mounted on iso-bases. These are meant to protect the equipment from	