

Notice of Service Interruption/Area Closure Western University Facilities Management

Client Services 519-661-3304 (fmhelp@uwo.ca)

Submit by E-mail
Print Form

Date of Interruption/Closure Aug 26, 2014 Time(s): 7:00 am to 2:30pm						
Building(s) #1 TALBOT COLLEGE (TC) #2 Affected: #3 #4 Areas/Rooms Affected Alternate Route/Service: Talbot College Steam and domestic hot water service. Steam service interruption will limit the production of domestic hot water during the interruption. Cold domestic water will NOT be						
interupted. Smoke detectors in the Talbot mechanical room will be bypassed for the interruption.						
Service to be #1 Steam #2 Fire Alarm						
interrupted: #3 Domestic Hot Water	#3 Domestic Hot Water #4					
Description/Reason for Project:						
Installation of a 3" valve on the HPS line and a 2" valve on the HPC line (Welding)						
Requester: Fred Janzen Date			Date of Request:	Date of Request: Aug 18, 2014		
Supervising Tradesperson: Unit: Fitter						
Trade Supervisor: Unit: Date:					Date:	
Contractor: Tonda Construction Bob Anderson/ Culliton- Marc Mueller Phone # +1 (519) 617-1885						
Coordinator/Project Manager: Fred Janzen (ext 80325) Phone # +1 (519) 521-2454 Date:Aug 18, 2014						
Reviewed by Trade Supervisor(s)/Shop(s) Affected:						
Name: Electrical Shop	Date:	Name:	Power Plant		Date:	
Signature/ Stamp: RECEIVED By Heather Zavitz (hzavitz@uwo.ca) at 3:57 pm, Aug 1:		Signature/ Stamp:	Ctown		@uwo.ca) at 8:33 am, Aug 19, 2014	
Name: Fire Safety	Fire Safety Principal Occupants:					
Signature/ REVIEWED		Name:	paritie.	Ext. Date:		
Stamp: By Dan Trudgeon (fminterr@uwo.ca) at 1:36 pm, Aug 20, 20	,	Name:		Ext.	Date:	
Name:	Date:	Name:		Ext.	Date:	
Simplement		Name:	Name:		Date:	
Signature/ Stamp: APPROVED By Carmen Bertone (cbertone @uwo.ca) at 3:11 pm, Aug 16, 2014 Approval to Proceed: Date:					Date:	
Name:	Date: APPROVED					
By Dan Trudgeon (fminterr@uwo.ca) at 1:37 pm, Aug 20, 2014 Stamp:						
Notes: Smoke detectors in the Talbot basement mechanical room will be put on bypass for the interruption.						
Notes: Smoke detectors in the Talbot base	nent mechanical roo	m will be put on b	ypass for the in	terruptio	n.	