

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 June 22 (Rain date: June 23) Time(s): 8:30am - 5:00pm							
Building(s) #1 Boundary Layer Wind Tunnel (BLWT) #2 Support Services Building (SSB) #3 Alumni House Residence (AHR) #4 Areas/Rooms Affected Alternate Route/Service: All areas, intermittently.							
Service to be interrupted: #3 Air conditioning Description/Reason for Project: Take noise measurements of the building and process/research equipment to obtain environmental permits with the MOECC (compliance activities related to O.Reg. 255/11 and Environmental Protection Act) #2 Process/resarch equipment exhausting to the atmosphere #4 Description/Reason for Project:							
Requester	: Mary Quintana			Date of Request	June 14, 20	016	
Supervising Tradesperson: To be determined Unit: WES Controls							
Trade Manager: Dan Larkin				WES Control Date:June 14, 2016			
Contractor: Pinchin Ltd. Coordinator/Project Manager: Nathan McFadden				Phone # +1 (519) 646-11 Phone # +1 (226) 926-06		Date:June 14, 2016	
Reviewed by Trade Manager(s)/Shop(s) Affected:							
Name:			Name:	lame: Housing Building Services Date: Jun 15, 2016		Date: Jun 15, 2016	
Signature/ Stamp:	REVIEWED By Wayne Drummond (ppdwad@uwo.ca) at 10:30 am,		Signature/ Stamp:		APPROVED By Chris Yeo (cyeo3@uwo.ca) at 2:48 pm, Jun 15, 2016		
Name:	Electrical / Mechanical Shop	15, 2016	Principal	Principal Occupants:			
Signature/	APPROVED		Name:	Name:		Date:	
Stamp: By spepper (spepper@uwo.ca) at 7:		n, Jun 15, 2016 Name:			Ext.		
Name: ACMF		Date:Jun 15, 2016	Name:			Date:	
Signature/ Stamp: RECEIVED By ken hill (kenhill@uwo.ca) at 9:49 am, Jun 15, 2016			ivame:	Name: Ext. Approval to Proceed:		Date:	
Name: Date:			ADI				
Signature/ Stamp:				APPROVED By Justin DeGurse (jdegurs3@uwo.ca) at 11:52 am, Jun 16, 2016			
Notes: Each piece of equipment will be turned on/off for 5-15 minutes to take the readings. Whenever possible, several units							

Notes: Each piece of equipment will be turned on/off for 5-15 minutes to take the readings. Whenever possible, several units will be read at once. Under the following circumstances the work would be conducted on June 23 INSTEAD: High-velocity winds, very high temperatures or precipitation.