

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 August 15 (Rain date: August 16), 2016 Time(s): 7:00am - 5:00pm						
Building(s) #1 Essex Hall Residence #2 Spencer Engineering Building #4 #4						
Areas/Rooms Affected Alternate Route/Service:						
Essex Hall: All areas, intermittently. SEB: Only ground-mounted dust collector on the southeast corner of the building						
Service to be #1 Ventilation #2 Equipment exhausting to the atmosphere						
interrunted:						
#3 Air Conditioning #4 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)						
Requester: Mary Quintana Date of Request: July 19, 2016						
Supervising Tradesperson: To be determined Unit: Electrical/Mechanical Shop						
Trade Manager: Steve MacKay			Unit:	Electrical/Mechanical S	Date: July 19, 2016	
Contractor: Pinchin Ltd. (Contact: Nathan McFadden)				Phone # +1 (226) 926-06		
Coordinator/Project Manager: Mary Quintana				Phone # +1 (519) 719-1661 Date: July 19, 2016		
Reviewed by Trade Manager(s)/Shop(s) Affected:						
Name:	ne: Electrical / Mechanical Shop Date: Jul 20, 2016		Name:	WES Control Date: Jul 20, 2016		Date: Jul 20, 2016
Signature/ Stamp:	APPROVED By Steve MacKay (smackay@uwo.ca)) at 8:40 am, Jul 20, 2016	Signature/ REVIEWED Stamp: REVIEWED By Wayne Drummond (ppdwad@uwo.ca) at 8:34 am, Jul 20, 2016 By Jesse Atkinson (jatkin48@uwo.ca) at 8:24 am, Jul 20, 2016			
Name:	ACMF	Date:Jul 20, 2016	Principal Occupants:			
Signature/	400001/50		Name:	<u> </u>	Ext.	Date:
Stamp:	APPROVED	Name:			Ext.	Date:
Name:	Housing Building Services	Date:Jul 20, 2016	Name:		Ext.	Date:
Signature/ Stamp:	APPROVED By Chris Yeo (cyeo3@uwo.ca) at 4:11 pm, Jul 20, 2016		Approval to Proceed: Date:			
Name:	by Gillis Teo (cyeosigawo.ca) at 4.17 pin, var 20, 2010	Date:				
Signature/ Stamp:	APPROVED By Justin DeGurse (jdegurs3@uwo.ca) at 8:21 am, Jul 21, 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 August 16 INSTEAD: High-velocity winds, very high temperatures or precipitation.