

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 October 17, 2016 Time(s): 7:30 a.m 10:00 a.m.											
Building(s) #1 SPENCER ENGINEERING BLDG (SEB) #2 CLAUDETTE MACKAY LASSONDE PAVILLION (CMLP) (EGB) Affected: #3 SEB CLASSROOM ADDITION BUILDING #4 Areas/Rooms Affected Alternate Route/Service: Entire building.											
Service to be #1 Emergency Power #2 #4 Description/Reason for Project: To relocate the main emergency generator to new pad. A temporary generator will be connected to the building transfer switch however there will be a 2 hour down time when there will be no emergency power to the building in the event of normal power failure.											
Requester: Glen Armstrong						Date of Request: Oct 7, 2016					
Supervising Tradesperson: Unit:											
Trade Supervisor:					:: [Date:				
Contractor: Angton Electric & Norlon Builders Sean Deschamp Coordinator/Project Manager: Glen Armstrong Phone # +1 (519) 318-9797 Phone # +1 (519) 521-0297 Date:											
Reviewed by Trade Supervisor(s)/Shop(s) Affected: Name: Electrical / Mechanical Shop Date: Oc			Oct 7, 2016	Name:	Name: Electrical Sh				Date	e: Oct 7, 2016	
Signature/ Stamp:			07, 2016		Stamp:		EVIEWED lark Widmeyer (mwidmey@uwo.ca) at 10:23 am, Oct 12,		ct 12, 2016		
Name: Elevator Shop Date:Oct 7, 2016 Principal Occupants:											
Signature/ Stamp: APPROVED By Scott Parker (sparker9@uwo.ca) at 1		1:50 am, Oct 11, 2016		Name:	Name:			Ext.		Date:	
				Name:				Ext.		Date:	
Name: Fire Safety Date			Date:Oct 7, 2016		Name:			Ext.		Date:	
Signature/ Stamp:	REVIEWED By Frank (ffaroni@uwo.ca) at 3:08 pm, Oct 07, 20	246		1.5		Annro	val to Proceed:		Dat		
Name: Date:				45							
Signature/ Stamp: By Wayne Drummond (ppdwad@uwo.ca) at 2:15 pm, Oct 07, 2016					APPROVED By Dan Trudgeon (dtrudgeo@uwo.ca) at 3:08 pm, Oct 12, 2016						
Notes: Elevators will be brought down to lower floor and locked out during transition. Supplementary lighting will be provided in darkened corridors. Fire detection and alarm systems will remain active. NOTE: this procedure will be repeated after all new connections have been made to the relocated gen-set. date TBA.											