



**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:  Time(s):

Building(s) Affected: #1  #2   
 #3  #4

Areas/Rooms Affected Alternate Route/Service:  
 All of Spencer Engineering will be without power for the duration of this outage. Emergency power will be available including power to the fire alarm system.

Service to be interrupted: #1  #2   
 #3  #4

Description/Reason for Project:  
 The project will provide two new 400 amp 5000 volt feeders to support the Spencer Engineering, Claudette MacKay-Lassonde Pavillion, Elborn College, Boundary Layer Wind Tunnel, Western Student Rec Centre and Thompson Engineering Buildings. The work will increase the electrical system capacity and improve the system resiliency by way of making alternate sources of supply available.

Requester:  Date of Request:

Supervising Tradesperson:  Unit:

Trade Supervisor:  Unit:  Date:

Contractor:  Phone #

Coordinator/Project Manager:  Phone #  Date:

Reviewed by Trade Supervisor(s)/Shop(s) Affected:

Name: Electrical Shop	Date: Feb 12, 2016	Name: WES Control	Date: Feb 12, 2016
Signature/Stamp:		Signature/Stamp: <b>REVIEWED</b> <small>By Wayne Drummond (ppdwad@uwo.ca) at 7:25 am, Feb 16, 2016</small>	
Name: Electrical Mechanical Shop	Date: Feb 12, 2016	Principal Occupants:	
Signature/Stamp: <b>APPROVED</b> <small>By spepper (spepper@uwo.ca) at 7:23 am, Feb 16, 2016</small>		Name: Mike Gaylard	Ext. 88292 Date: Feb 11, 2016
Name: Plumber Fitter Shop	Date: Feb 12, 2016	Name: Darren Garnham	Ext. 88140 Date: Feb 11, 2016
Signature/Stamp: <b>REVIEWED</b> <small>By Dan Gyetvai (dgyetvai@uwo.ca) at 4:10 pm, Feb 12, 2016</small>		Name:	Ext. Date:
Name: Fire Safety	Date: Feb 12, 2016	Name:	Ext. Date:
Signature/Stamp: <b>REVIEWED</b> <small>By Frank (faroni@uwo.ca) at 8:16 am, Feb 16, 2016</small>		Approval to Proceed: <input type="text"/> Date: <input type="text"/>	
		<b>APPROVED</b> <small>By Dan Trudgeon (fminterr@uwo.ca) at 9:05 am, Feb 17, 2016</small>	

Notes: At the end of this outage, electrical load conservation measure in the area including BLWT can big lifted and electrical use can return to normal.