

PLANNED OUTAGE NOTIFICATION

After completing this form, please send to faccomm@central.uh.edu for processing.

Informational Messages

OUTAGE PURPOSE: Connect new pad mounted transformer and pump house to permanent power source Sub Feeder #4.

IMPACT MESSAGE: See Attached Sheet for the impact of this outage to the below listed buildings. The users have approved.				
Outage Schedule / Building(s)				
Outage Start Date:	Saturday, June 4, 2016	Outage End Date: Saturday, June 4, 2016		
Start Time:	07:00 am	End Time: 5:30 pm		
Building(s) Affected:	See attached list of affected buildings			
Type of Outage				
☑ Electric☑ DI Water☑ Steam☑ Vacuum	☑ Gas☑ Condensate☑ Compressed Air☑ Air Handling Unit	☑ Domestic Cold Water☑ Domestic Hot Water☑ Chilled Water☑ OTHER		
Primary Outage Contact				
Primary Contact:	DivisionOne Construction Please call the Facilities Service Center, 24/7, at 713-743-4948			
Secondary Contact:	Evy's Electric (FIXIT) to reach the Primary Outage Contact.			
Onsite Contractor Contact				
Primary Contact:	Donald Pursley	Position: Superintendent		
Telephone:	409-739-5599	Email: dpursley@d1construction.com		
Secondary Contact:	Guillermo Gil Position: President			
Telephone:	281-850-3983	Email: Ggil6@att.net		
Outage Review and Approval Process (FS COMMUNICATIONS OFFICE USE ONLY)				
Outage Requested by: Outage Approved by: Outage Notice Issued by: Building Coordinator: Fire Marshal:	Barry E. Simmons Jerry Bogna Jennifer Rea Tyler Powell (MREB Trailer) Shannon Reed (Calhoun Lofts) Robert Gonzalez (Bates/Teach Unit/Krost) Spencer Simon (Law Library) Mary Benham (College of Architecture) Ken Perlowski (Engineering) James Rosengren (Fine Arts) Chris McDonald	Request Date: 18 May 2016 Approval Date: 31 May 2016 Issue Date: 1 June 2016 Sign Off Date: 24 May 2016 19 May 2016 23 May 2016 31 May 2016 20 May 2016 24 May 2016 24 May 2016 25 May 2016 26 May 2016 27 May 2016 28 May 2016 29 May 2016 21 May 2016 23 May 2016 31 May 2016		

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Form Updated: 08/27/2015

Engineering Complex Fire Pump #825

Electrical Outage

Impact Message:

All power fed from sub feeder #4 will need to be redirected from secondary source, if possible. The impact to those buildings (with the exception of the construction trailers for the Multi-disciplinary Research and Engineering Building (MREB), Building 484) will be a 1 to 5 minute momentary loss of power at the beginning and the end of the outage. Except for those minutes at the beginning and the end of the outage the building will have normal power.

For the construction trailers at MREB, no power will be available during the outage.

A complete listing of the buildings affected and the impacts to that building are provided in the below table. All necessary UH Facility Services Shops will have staff available at the beginning and the end of the outage to ensure that all building systems come back on-line and are restored to their functionality prior to the outage.

Buildings Affected:

The following provides a list of the buildings affected by the outage, their building number and the names of the Building Coordinators, and the specific impact to the building.

Building	Bldg #	Building Coordinator	Impact To Building
MREB Construction	484	Ken Perlowski	Loss of power for the duration of
Trailers			the outage
Calhoun Lofts	518	Shannon Reed/ Mackenzie	1- to 5-minute loss of power at
		Wysong	the start and end of the outage
Bates Law	537	Allen Emerson/Robert Gonzalez	1- to 5-minute loss of power at
			the start and end of the outage
Teaching Unit 2	538	Allen Emerson/Robert Gonzalez	1- to 5-minute loss of power at
			the start and end of the outage
Krost Hall	539	Allen Emerson/Robert Gonzalez	1- to 5-minute loss of power at
			the start and end of the outage
Law Library	540	Spencer Simons/Allen Emerson	1- to 5-minute loss of power at
			the start and end of the outage
College of	543	Mary Benham/Lannis Kirkland	1- to 5-minute loss of power at
Architecture			the start and end of the outage
Engineering 1	579	Ken Perlowski/Steve Bangerter	1- to 5-minute loss of power at
			the start and end of the outage
Engineering Lecture	580	Ken Perlowski/Steve Bengerter	1- to 5-minute loss of power at
Hall			the start and end of the outage
Engineering 2	581	Ken Perlowski/Steve Bengerter	1- to 5-minute loss of power at
			the start and end of the outage
Fine Arts	589	Andrea Johnson/James Rosengren	1- to 5-minute loss of power at
			the start and end of the outage