

PLANNED OUTAGE NOTIFICATION

Informational Messages

OUTAGE PURPOSE: Replace the existing 300KVA Transformer with a new 500 KVA Transformer and Repair the Utility Tunnel Sub Feeder 4 Electrical Box.

IMPACT MESSAGE: See attached sheet for the impact of this outage to each of the below listed buildings.

All building emergency generator circuitry will be available. All interdepartmental equipment function must be checked by the owners. Facilities Services will verify base building system are back in service. The users have approved.

Outage Schedule / Building(s)

Outage Start Date:	Saturday, 1/28/2017	Outage End Date:	Sunday, 1/29/2017
Start Time:	07:00 AM	End Time:	5:30 PM
Building(s) Affected:	Calhoun Lofts	Building No:	518
Building(s) Affected:	Science and Engineering Annex	Building No:	523
Building(s) Affected:	Engineering Lecture Hall	Building No:	580
Building(s) Affected:	Engineering 1	Building No:	579
Building(s) Affected:	Engineering 2	Building No:	581
Building(s) Affected:	Engineering Fire Pump Project	Building No:	825

Type of Outage

- | | | |
|--|---|---|
| <input checked="" type="checkbox"/> Electric | <input checked="" type="checkbox"/> Gas | <input checked="" type="checkbox"/> Domestic Cold Water |
| <input checked="" type="checkbox"/> DI Water | <input checked="" type="checkbox"/> Condensate | <input checked="" type="checkbox"/> Domestic Hot Water |
| <input checked="" type="checkbox"/> Steam | <input checked="" type="checkbox"/> Compressed Air | <input checked="" type="checkbox"/> Chilled Water |
| <input checked="" type="checkbox"/> Vacuum | <input checked="" type="checkbox"/> Air Handling Unit | <input type="checkbox"/> OTHER |

Primary Outage Contact

Primary Contact:	Division 1	Please call the Facilities Service Center, 24/7, at 713-743-4948 (FIXIT) to reach the Primary Outage Contact.
Secondary Contact:	JONMAR Electric, Inc.	

Onsite Contractor Contact

Primary Contact:	Donald Pursley	Position:	Superintendent
Telephone:	409-739-5599	Email:	dpursley@d1construction.com
Secondary Contact:	John Gilroy	Position:	President
Telephone:	281-808-7244	Email:	jgilroy@jonmar.com

Outage Review and Approval Process (FS COMMUNICATIONS OFFICE USE ONLY)

Outage Requested by: Barry E. Simmons
Outage Approved by: Mike Wheeler
Outage Notice Issued by: Jennifer Rea
Building Coordinator: James Aguanno (518)
Ken Perlowski (580/579/581/825)
Mike Mahanay (523)
Fire Marshal: Chris McDonald

Request Date: 11 January 2017
Approval Date: 17 January 2017
Issue Date: 17 January 2017
Sign Off Date: 13 January 2017
13 January 2017
17 January 2017
Sign Off Date: 17 January 2017

Cougar Sub Expansion Outage Building Impacts

Outage Dates	Bldg. #	Building Name	Building Coordinator/Contact Information	Duration of Power Impact	Time of Power Impact Per Day	Present Feeder	Available Feeders	CGR Feeder
1/28/2017	518	Calhoun Lofts	Alyssa M. Veteto: E-mail: amveteto@Central.UH.EDU Phone: +1 (713) 743-2311 Douglas Bell: E-mail: dbell2@Central.UH.EDU Phone: +1 (713) 743-8585	1-3 minutes	7:00am	4&6	4&6	1&2
1/28/2017	523	Science and Engineering Annex	Fred McGhee: E-mail: FDMcGhee@Central.UH.EDU Phone: 713-743-8631 Mike Mahanay: E-mail: MLMahanay@Central.UH.EDU Phone: 713-743-3718 Ken Perlowski: E-mail: krperlow@Central.UH.EDU Phone: 713-743-5590	35 hours	7:00am	4	None	1
1/28/2017	825	Engineering Fire Pump Project	Ken Perlowski: E-mail: krperlow@Central.UH.EDU Phone: 713-743-5590	35 hours	7:00am	4	None	1
1/29/2017	518	Calhoun Lofts	Alyssa M. Veteto: E-mail: amveteto@Central.UH.EDU Phone: +1 (713) 743-2311 Douglas Bell: E-mail: dbell2@Central.UH.EDU Phone: +1 (713) 743-8585	1-5 minutes	5:30pm	4&6	4&6	1&2
1/29/2017	523	Science and Engineering Annex	Fred McGhee: E-mail: FDMcGhee@Central.UH.EDU Phone: 713-743-8631 Mike Mahanay: E-mail: MLMahanay@Central.UH.EDU Phone: 713-743-3718 Ken Perlowski: E-mail: krperlow@Central.UH.EDU Phone: 713-743-5590	Service restored	5:30pm	4	None	1
1/29/2017	825	Engineering Fire Pump Project	Ken Perlowski: E-mail: krperlow@Central.UH.EDU Phone: 713-743-5590	Service restored	5:30pm	4	None	1

Cougar Sub Expansion Outage Building Impacts

Outage Dates	Bldg. #	Building Name	Building Coordinator/Contact Information	Duration of Power Impact	Time of Power Impact Per Day	Present Feeder	Available Feeders	CGR Feeder
1/29/2017	579	Engineering 1	Ken Perlowski: E-mail: krperlow@Central.UH.EDU Phone: 713-743-5590	1-5 minutes	5:30pm	6	4 & 6	1&2
1/29/2017	580	Engineering Lecture Hall	Ken Perlowski: E-mail: krperlow@Central.UH.EDU Phone: 713-743-5590	1-5 minutes	5:30pm	6	4 & 6	1&2
1/29/2017	581	Engineering 2	Ken Perlowski: E-mail: krperlow@Central.UH.EDU Phone: 713-743-5590	1-5 minutes	5:30pm	6	4 & 6	1&2