

# IMMEDIATE OUTAGE NOTIFICATION

Building(s) Impacted and Date/Time			
Building Name:	Fred J. Heyne / Fine Arts	Building #:	534 / 589
Building Name:	GSB / Central Power Plant	Building #:	585 / 515
Building Name:	Student Center South / Student Center North	Building #:	565 / 487
Building Name:	E. Cullen / Cullen Performance Hall	Building #:	516 / 517
Building Name:	College of Engineering 2 / M.D. Anderson Library	Building #:	581 / 509
Building Name:	Conrad Hilton College	Building #:	590
Building Name:	Clinical Research Services Center		598
Building Name:	Welcome Center & Parking Garage	Building #:	553
Start Date:	Saturday, 4/17/21	End Date:	Saturday, 4/17/21
Start Time:	8:00 a.m.	End Time:	3:00 p.m.

## Purpose and Impact

**PURPOSE:** To test backflows that were recently replaced campus wide.

**IMPACT:** Buildings will experience between 5-10 minutes disruption to the domestic hot and cold water during testing.

## Impacted Service

<input type="checkbox"/> Electric	<input type="checkbox"/> Gas	<input checked="" type="checkbox"/> Domestic Cold Water	<input type="checkbox"/> Elevators & Accessibility
<input type="checkbox"/> DI Water	<input type="checkbox"/> Construction	<input checked="" type="checkbox"/> Domestic Hot Water	<input type="checkbox"/> Air Handling Unit
<input type="checkbox"/> Steam	<input type="checkbox"/> Vacuum	<input type="checkbox"/> Chilled Water	<input type="checkbox"/> OTHER:

## Primary Contact Information

Primary Contact: Pedro Haro

Secondary Contact: Jose Perez

Please contact the FIXIT Call Center at 713-743-4948 or [fixit@uh.edu](mailto:fixit@uh.edu) to reach the primary contact.

## Review and Approval Process (FBOC OFFICE USE ONLY)

Requested by: Jose Perez  
Bldg Coordinator: See FacComm  
Fire Marshal: Chris McDonald  
FS Director: Mike Wheeler  
FS AVP: Jeffrey Benjamin  
F/CM AVC/AVP: David Oliver  
Issued by: Erica Vazquez

Request Date: 3/30/2021  
Sign Off Date: 4/9/2021  
Sign Off Date: 4/9/2021  
Approval Date: 4/13/2021  
Approval Date: 4/13/2021  
Approval Date: 4/13/2021  
Issue Date: 4/13/2021

Work Order# WOD88867  
Project #N/A