Planned Outage and Interruption Request

Work Owner _____ Organization _____ Phone _____

Onsite Contact	:Phone	·					
Project #	Custon	ner Request	WO Number	WO Number			
Select Interruption Type:							
	Building Access Control	Elevator	Laboratory Utility	Sanitary Sewer			
Building System Outage or Space Closure	Electric Power	Heating Ventilat A/C (HV	ion & Natural Gas	Domestic Water			
(Only if part of a building is out, Check all that apply)	Building Space/Entrances/ Occupant Flow	Telepho	ne/IT Fumehood	Cooler/Freezer			
- 3-, 3.155. dii dide dppi))	Emergency Power (Life Safety Approval required	Other d) (Explain	below)				
Utility Outage	Electric Power	Natural	Gas Sewer from Building	Domestic Water			
(If entire building is out)	Hot Water (Central Plant)	Chilled \((Central I	Water Steam	Other (Explain Below)			
	Roadway	Sidewall	k Bike Lane	Waste Receptacle			
Outside Closures	Parking Spaces	ADA Fac	ilities Traffic Signal	Other (Explain below)			
Life Safety System Outage (Required any time system or components are taken out of service)	Fire Alarm	Fire Suppres System : Fire Pun	and/or Range Hood	Fire Hydrant			
		Fire watch required? Yes or No (Determined by Risk Management & Safety and University					
Life Safety Notifications	Annual Fire Alarm Test an Inspection	d Fire Suppres System	System Lesting	Fire Alarm System Download			
Notifications	Unplanned Outage	Prevent Mainter		Other (Explain below)			
Description of Work Activity							
Building(s) or Location(s) Affected							
Specific Space Affected (Room Numbers)							
How are the building clients or University stakeholders affected? What will they notice?							
Schedule: Start Date:	Start Time:E	End Date:	End Time:				

Page 1 of 3 R7 7/31/2021

Planned Outage and Interruption Request

Planning Reviews (Per Review Matrix):

Organization	Review Required?	Reviewer	Review Date
Maintenance Zone Manager or Supervisor			
Utility Supervisor			
Others as Needed			

Client Approvals (Per Approval Matrix):

Organizations Affected by Work, Interruption, or Outage						
Client	Building(s)	Key Contact	Approval Date			

Facilities Management Approvals (Per the Approval Matrix)

			F	acilitie	es Manageme	ent			
Maintenance			Utility and Energy			Design & Construction			
Approval Required?	Approved By:	Date	Appro- Require		Approved By:	Date	Approval Required?	Approved By:	Date
Campus	Services/Land	dscape							
Approval Required?	Approved By:	Date							
			F	or Lite	Safety Syste	ms			
University Engineer			Risk Management and Safety						
Approval Required?	Approved By:	Date	Approval Required?		Approved By:	Date			
				Work	Managemen	t			
Received By: Date		Date	Received Time Received			Date Notice Issued		Time Issued	

Page 2 of 3 R7 7/31/2021

From: John Hornbuckle

Sent: Tuesday, June 24, 2025 3:47 PM

To: John Bumpers

Subject: Re: 24-628 - Mass Notification Testing - AU Administrative Complex - 06/26/25

John - I confirmed with the RFID Lab that they were okay with this, so we approve.



John Hornbuckle, MS-MIS, PMP Chief Information and Operating Officer Harbert College of Business harbert.auburn.edu



From: John Bumpers <jkb0007@auburn.edu>

Date: Monday, June 23, 2025 at 4:12 PM

To: John Hornbuckle <irho096@auburn.edu>, Amanda Young <aky0011@auburn.edu>, David Hall

<dah0055@auburn.edu>, Abbi Brown <barrabb@auburn.edu>

Subject: 24-628 - Mass Notification Testing - AU Administrative Complex - 06/26/25

Good afternoon, everyone -

During our previous fire alarm test in the Administrative Complex, we discovered a minor issue in the programming for the mass notification alarms that needed to be corrected. Since that test concluded, the programming has been updated, and we now need to test the alarm system once more to ensure that the changes have taken effect.

We'd like to schedule another late afternoon test, from 5:15pm to 5:45pm, this Thursday, June 26th. The alarm will sound throughout the building again for this test. If all goes well, this should be the last one for a while!

If this test is approved, please respond to this email with your approval, or feel free to reach out if you have any questions or concerns about this one!

Thank you,

John Bumpers

Auburn University Facilities Management
C: 334.734.1465 | JKB0007@auburn.edu

From: Amanda Young

Sent: Monday, June 23, 2025 4:39 PM

To: John Bumpers

Subject: RE: 24-628 - Mass Notification Testing - AU Administrative Complex - 06/26/25

I approve

From: John Bumpers <jkb0007@auburn.edu> Sent: Monday, June 23, 2025 4:13 PM

To: John Hornbuckle <jrh0096@auburn.edu>; Amanda Young <aky0011@auburn.edu>; David Hall

<dah0055@auburn.edu>; Abbi Brown <barrabb@auburn.edu>

Subject: 24-628 - Mass Notification Testing - AU Administrative Complex - 06/26/25

Good afternoon, everyone -

During our previous fire alarm test in the Administrative Complex, we discovered a minor issue in the programming for the mass notification alarms that needed to be corrected. Since that test concluded, the programming has been updated, and we now need to test the alarm system once more to ensure that the changes have taken effect.

We'd like to schedule another late afternoon test, from 5:15pm to 5:45pm, this Thursday, June 26th. The alarm will sound throughout the building again for this test. If all goes well, this should be the last one for a while!

If this test is approved, please respond to this email with your approval, or feel free to reach out if you have any questions or concerns about this one!

Thank you,

John Bumpers

Auburn University Facilities Management

C: 334.734.1465 | <u>JKB0007@auburn.edu</u>

From: John Bumpers

Sent: Thursday, June 5, 2025 3:13 PM

To: John Hornbuckle <<u>irh0096@auburn.edu</u>>; Andrew Stadler <<u>aas0019@auburn.edu</u>>; Amanda Young <<u>aky0011@auburn.edu</u>>; Amy Ware <<u>any0003@auburn.edu</u>>; David Simon <<u>simonda@auburn.edu</u>>

Cc: David Hall < dah0055@auburn.edu >; Abbi Brown < barrabb@auburn.edu >

Subject: 24-628 - Fire Alarm Testing at AU Administrative Complex

Good afternoon, everyone -

We are looking to schedule a fire alarm test at the AU Administrative Complex off of East Glenn Ave, and we would like for this one to take place on Monday, June 9th, after business hours from 5:15pm to

From: David Hall

Sent: Monday, June 23, 2025 4:28 PM

To: John Bumpers; John Hornbuckle; Amanda Young; Abbi Brown

Subject: RE: 24-628 - Mass Notification Testing - AU Administrative Complex - 06/26/25

Categories: Filed by Newforma

That works for HR.

Thank you,

David Hall

Director, HR Administration and Strategic Initiatives Auburn University Human Resources 1550 East Glenn Avenue | Auburn, AL 36849 334-844-1660 | dah0055@auburn.edu

From: John Bumpers <jkb0007@auburn.edu> Sent: Monday, June 23, 2025 4:13 PM

To: John Hornbuckle <jrh0096@auburn.edu>; Amanda Young <aky0011@auburn.edu>; David Hall

<dah0055@auburn.edu>; Abbi Brown <barrabb@auburn.edu>

Subject: 24-628 - Mass Notification Testing - AU Administrative Complex - 06/26/25

Good afternoon, everyone -

During our previous fire alarm test in the Administrative Complex, we discovered a minor issue in the programming for the mass notification alarms that needed to be corrected. Since that test concluded, the programming has been updated, and we now need to test the alarm system once more to ensure that the changes have taken effect.

We'd like to schedule another late afternoon test, from 5:15pm to 5:45pm, this Thursday, June 26th. The alarm will sound throughout the building again for this test. If all goes well, this should be the last one for a while!

If this test is approved, please respond to this email with your approval, or feel free to reach out if you have any questions or concerns about this one!

Thank you,

John Bumpers

Auburn University Facilities Management

C: 334.734.1465 | <u>JKB0007@auburn.edu</u>

From: John Bumpers

Sent: Thursday, June 5, 2025 3:13 PM

To: John Hornbuckle <irh0096@auburn.edu>; Andrew Stadler <aas0019@auburn.edu>; Amanda Young

From: Wendy Peacock

Sent: Wednesday, June 25, 2025 4:04 PM

To: John Bumpers

Subject: RE: 24-628 - Fire Alarm / Mass Notification Alarm Testing Outage - 06/26/25

Approved

Wendy Peacock, MBC, PMP, CEFP

Director - Construction Management

Auburn University Facilities Management

1161 W Samford Ave, Auburn University, AL 36849

M: 334-734-0158 | wpeacock@auburn.edu

From: John Bumpers <jkb0007@auburn.edu> **Sent:** Wednesday, June 25, 2025 3:35 PM **To:** Wendy Peacock <wkp0003@auburn.edu>

Subject: RE: 24-628 - Fire Alarm / Mass Notification Alarm Testing Outage - 06/26/25

Made a quick correction to the outage form attached!

I had Andrew listed as the approver in my default outage form template and updated that to you for this one.

John Bumpers

Auburn University Facilities Management

C: 334.734.1465 | <u>JKB0007@auburn.edu</u>

From: John Bumpers

Sent: Wednesday, June 25, 2025 3:32 PM **To:** Wendy Peacock <wkp0003@auburn.edu>

Subject: 24-628 - Fire Alarm / Mass Notification Alarm Testing Outage - 06/26/25

Hey Wendy -

The attached outage form is for a Mass Notification Alarm test that we would like to schedule for tomorrow afternoon, 5:15PM-5:45PM, out at the AU Administrative Complex on East Glenn. The need for this test arose after our previous fire alarm test out there brought to light some issues with the programming for the mass alerts (half of the building did not alarm properly). JCI corrected it, and Bob wanted to test it again to confirm.

We're shooting to test this one when most folks have left the building for the day, but we will still make an announcement prior to testing. Please let me know if this one is approved or if you have any questions about it, and if approved, I'll get this one over to Work Management for execution.

Thanks!

From: Bob Hix

Sent:Tuesday, June 24, 2025 10:41 AMTo:John Bumpers; Nolan YonCc:Mark Anthony Bourgeois

Subject: RE: 24-628 - Mass Notification Testing at AU Administrative Complex - 06/26/25

Approved

Bob Hix, P.E.

C: 334-740-8247 | bobhix@auburn.edu

From: John Bumpers <jkb0007@auburn.edu>

Sent: Tuesday, June 24, 2025 9:54 AM

To: Bob Hix <hixjame@auburn.edu>; Nolan Yon <yonbenj@auburn.edu>

Cc: Mark Anthony Bourgeois <mark.bourgeois@jci.com>

Subject: RE: 24-628 - Mass Notification Testing at AU Administrative Complex - 06/26/25

Hey Bob & Nolan -

The attached outage for is for the mass notification alarm test that we're planning out at Central HR on East Glenn. Mark and team made some changes to the programming after our last fire alarm test out there, and they should be in effect now. We'll shoot for the same time frame as last time, 5:15pm-5:45pm, this Thursday, 06/26/25.

Please let me know if this one is approved or if you have any questions about it!

Thanks,

John Bumpers

Auburn University Facilities Management

C: 334.734.1465 | JKB0007@auburn.edu

From: Bob Hix < hixjame@auburn.edu> Sent: Thursday, June 5, 2025 4:42 PM

To: John Bumpers <jkb0007@auburn.edu>; Nolan Yon <yonbenj@auburn.edu>

Cc: Mark Anthony Bourgeois < mark.bourgeois@jci.com >

Subject: RE: 24-628 - Fire Alarm Testing at AU Administrative Complex - 06/09/25

That will work.

Bob Hix, P.E.

C: 334-740-8247 | bobhix@auburn.edu

From: John Bumpers < jkb0007@auburn.edu>

Sent: Thursday, June 5, 2025 3:28 PM

To: Bob Hix < hixjame@auburn.edu >; Nolan Yon < yonbenj@auburn.edu >