



PurdueALERT Emergency Warning Notification Plan



TABLE OF CONTENTS

TABLE OF CONTENTS	2
Section 1: Plan Fundamentals	5
1.1 Introduction	5
1.2 Purpose	5
1.3 Scope	5
1.4 Laws and Authorities:.....	5
1.5 Situation and Assumptions	5
Section 2: PurdueALERT	7
2.1 Concept of Operations:	7
2.2 Objectives:	8
2.3 Activation	9
2.4 More detailed information on all PurdueALERT layers can be found in the plan appendices.	9
Section 3: Direction, Control, and Coordination	10
3.1 Responsibilities:	10
3.2 PurdueALERT Notification Guidelines.....	10
3.3 Call Center	11
3.4 Preformatted Warning Notification Messages	11
3.5 Emergency Announcement Examples	11
Section 4: Training.....	12
4.1 Exercises	12
4.2 After Action Review Process	12
4.3 Testing.....	12
Figure 1: Purdue Alert Flow Chart.....	13
Emergency Incident Levels.....	13
Sequence of Events	13
Figure 2: PurdueALERT Activation Hierarchy	15
Figure 3: PurdueALERT Communications Methods.....	16
Attachment 1: Warning Notification Message Templates.....	17
Mass Email and public address message examples.....	17
Text Messaging Templates.....	18
Attachment 2: EMERGENCY ANNOUNCEMENTS	20

Evacuation	20
Lightning In The Area	20
Tornado Warning.....	20
Heat Advisory Message	20
Appendix 1: All Hazards Outdoor Emergency Warning Sirens	21
Description	21
Assumptions.....	21
Procedures for Activation	21
Maintenance	21
Siren Activation Procedures	22
Erroneous Siren Activation Checklist	23
Appendix 2: Text Messaging System	24
Assumptions.....	24
Procedures for Activation	24
Maintenance	24
Purduealert Activator Activation Guidelines.....	25
Tornado Warning Activation Checklist.....	27
Siren Activation Authority (Reference).....	27
Appendix 3: X Post	28
Description	28
Assumptions.....	28
Procedures for Activation	28
Maintenance	29
Appendix 4: Desktop Popup Alert	30
Description	30
Assumptions.....	30
Procedures for Activation	30
Maintenance	30
Appendix 5: Digital Signs.....	31
Description	31
Assumptions.....	31
Procedures for Activation	31

Maintenance31

Appendix 6: Mass E-mail32

 Description32

 Assumptions.....32

 Procedures for Activation32

 Maintenance32

Appendix 7: Purdue Campus Emergency Status Page (West Lafayette, Indianapolis, PFW, PNW)33

 Description33

 Assumptions.....33

 Procedures for Activation33

Appendix 8: Boiler Television (BTV) Emergency Alerting System (EAS).....34

 Description34

 Assumptions.....34

 Procedures for Activation34

 Maintenance34

Appendix 9: University Residences (UR) Notification35

 Assumptions.....35

 Procedures for Activation35

 Maintenance35

Appendix 10: Media Advisory or News Release.....36

 Assumptions.....36

 Procedures for Activation36

 Evaluation and follow-up36

 How to Notify Purdue Central Communications Personnel in an Emergency.....36

Section 1: Plan Fundamentals

1.1 Introduction

In accordance with Purdue University's Integrated Emergency Management Plan (IEMP) this document formalizes the university's emergency warning notification system designated as PurdueALERT. Purdue is a large and complex institution, and people move about our campus freely. Despite advances in communication, there is no way to reach everyone instantly with a single message or system.

The goal is to balance the need to provide warnings as quickly as possible with the need to ensure accuracy and provide helpful safety instructions to our campus community.

PurdueALERT has been designed as a multi-layered approach that will help spread the word quickly and accurately. The multiple communications layers will initially provide basic information to alert the community of a safety incident. Individuals should then take actions to protect themselves as public safety officials react to the safety issue.

1.2 Purpose

PurdueALERT is designed to notify as many people as possible as quickly as possible based on the specific incident or event circumstances.

1.3 Scope

PurdueALERT is designed to quickly provide warning information to faculty, staff, students and visitors on the West Lafayette and Indianapolis campus. Central communications personnel will provide more information to internal stakeholders (faculty, staff, students and visitors) and external stakeholders (local community) based on the specific incident's circumstances.

1.4 Laws and Authorities:

- A. Jeanne Clery Disclosure of Campus Security Policy and Campus Crime Statistics Act or Clery Act; federal statute codified at 20 U.S.C. § 1092(f), with implementing regulations in the U.S. Code of Federal Regulations at 34 C.F.R. 668.46
- B. The Higher Education Opportunity Act (Public Law 110-315) (HEOA) was enacted on August 14, 2008, and reauthorizes the Higher Education Act of 1965, as amended (HEA).

1.5 Situation and Assumptions

- A. Situation:
 - 1. Purdue University's main campus is located in West Lafayette, IN (Tippecanoe County) with an extension in Indianapolis. These guidelines are primarily designed for the West Lafayette campus with Indianapolis campus specific functions as noted.
 - 2. The West Lafayette campus covers over 2500 acres and has over 350 buildings.

3. Purdue's system-wide enrollment is over 70,000 students; however, this plan is designed for the West Lafayette campus which has an enrollment of over 51,000 undergraduate and graduate students from all 50 states and internationally.
4. The West Lafayette campus is a "community" of over 60,000 faculty, staff, students and visitors that must be prepared to respond to events and incidents similarly to other traditional mid-sized communities.

B. Assumptions:

1. All Hazard Outdoor Emergency Warning Sirens are designed for "outdoor warnings" and building residents should not rely on them for initial incident notification.
2. A single communication system cannot reach all stakeholders in a timely manner.
3. Timely emergency notification relies on functioning, multiple technology communication systems.
4. Most emergency events will occur with little or no warning.
5. Level 1 incidents (reference IEMP for specific definitions) may overwhelm many of our systems and limit their capability to provide reliable notification.
6. Emergencies may require cooperation/coordination of internal and external departments, organizations, and agencies to include, university, city, county, state, and federal entities.
7. Basic services, including electricity, telecommunications, and other information systems may be interrupted and may limit some "layers" of our overall communication system.
8. Departments must develop internal processes to notify their employees of emergency incidents.
9. Individuals must prepare for emergencies in advance; many tools to do so are provided at purdue.edu/operations/emergency-preparedness/.
10. Periodic testing of PurdueALERT and department processes are critical to ensure operational readiness and effectiveness of the notification systems.

Section 2: PurdueALERT

2.1 Concept of Operations:

- C. The campus community will be notified by the university's emergency warning notification system if a major emergency or dangerous situation involving an immediate threat to the health or safety of students, faculty, or staff occurs on or approaching campus, unless in the professional judgment of the responsible authorities, the notification will compromise efforts to assist victims or to contain, respond to, or otherwise mitigate the emergency.
- D. The major emergency or dangerous situation will normally be confirmed by Purdue University Police Department (PUPD) or Purdue University Fire Department(PUFD) first responders prior to alerting the campus community.
- E. PurdueALERT warning notifications are initially designed to warn Purdue students, staff, and faculty by activating some or all PurdueALERT layers. The notification may be expanded to the community through news releases, TV, radio, etc., based on the judgment of the Incident Commander or public safety official.
- F. In major incidents (normally level 1 or 2 emergencies), emergency warning may initially focus on one of the following two basic emergency warning notifications systems:
 - 1. Fire Alarms mean to immediately evacuate the building and proceed to the Emergency Assembly Area as specified in the building's emergency plan.
 - 2. All Hazards Outdoor Emergency Warning Sirens mean to immediately seek shelter (Shelter in Place) in a safe location within the closest facility/building.
 - i. "Shelter in place" means seeking immediate shelter inside a building or university residence. This course of action may need to be taken during a tornado, an active threat (such as a shooting), or a release of hazardous materials in the outside air.
- G. When individuals hear a Fire Alarm or the All-Hazards Outdoor Emergency Warning Sirens they should immediately evacuate the area and go inside a nearby building to a safe location, as applicable, then use any communication means available to find out more details about the emergency.
- H. Additional warning notifications and follow-up information will use other layers of PurdueALERT. They are:
 - 1. Text messaging system.
 - i. Purdue University students, staff, and faculty should sign up to receive an emergency notification text message. Use the following link [purdue.edu/operations/emergency-preparedness/purdue-alert/sign-up/](https://www.purdue.edu/operations/emergency-preparedness/purdue-alert/sign-up/) (using your emergency contact number) to sign up for the text system. Users may enter one primary mobile contact number plus an

additional two more contact numbers as needed. Note: users must have a Purdue career account.

2. X
 - i. Sign up on X: X account holders can follow and set notifications for "@purdueALERT" to receive up-to-date information on campus emergencies. This layer is open to all users.
3. Desktop Popup Alert
 - i. Alert will be sent to the majority of university classroom & lab computers in West Lafayette and display incident information on computers that are logged in.
4. Digital Signs
 - i. Over 300 digital signs around campus will display the PurdueALERT message for approximately five minutes.
5. An e-mail will be sent to all people with a purdue.edu address. Note: emails will mirror the text messages with supplemental emails sent as needed.
6. Purdue Home page (purdue.edu) and WL Campus Emergency/Safety Status (purdue.edu/emergency/) websites:
 - i. Purdue central communications personnel will post additional information, as applicable, for campus-related emergencies to these pages.
7. The Boiler Television Emergency Alerting System (BTV EAS) will broadcast emergency information as provided by the National Weather Service and PurdueALERT.
8. University Residences personnel may implement internal notification procedures to alert people in individual halls via their resident assistants, phones, and signage.
9. Central communications personnel will work with the news media— radio, TV, newspapers, and Internet — to help spread the word, as needed.
 - i. Central communications officials will determine which emergencies require the news media to be notified.

2.2 Objectives:

- A. Maintain multiple communications layers to disseminate information quickly to as many stakeholders as possible.
- B. Continue to evaluate new technologies and incorporate them into PurdueALERT as appropriate.
- C. Test PurdueALERT, normally twice a year, and incorporate any lessons learned into the activation procedures.

2.3 Activation

- A. Most major emergencies or dangerous situations will be reported to the Purdue Public Safety Dispatch Center who will dispatch PUPD/PUFD first responders to investigate and confirm and manage the emergency incident. If confirmed, the Purdue Public Safety Dispatch Center starts the notification process by notifying public safety leadership officials.
- B. Activation of all or part of the overall warning notification system will be decided on by the Incident Commander and public safety leadership (PurdueALERT Activators). Each incident will be evaluated based on incident specifics and life safety factors; a decision to make a timely warning/emergency notification will then be made.
- C. As PurdueALERT Activators, the Purdue University Police Chief, or Purdue University Fire Chief, in consultation with the Office of Emergency Preparedness Director will direct PurdueALERT activation, layers used, and crisis communications. However, the responding Incident Commander may direct PurdueALERT activation if immediate life safety issues exist.
- D. The initial PurdueALERT notifications will normally use a preformatted message that provides very basic information that is designed to immediately notify Purdue faculty, staff, and students. More detailed information will be included in subsequent notifications via mass email layers and/or posted on the Campus Emergency Status page.

2.4 More detailed information on all PurdueALERT layers can be found in the plan appendices.

Section 3: Direction, Control, and Coordination

3.1 Responsibilities:

- A. The Incident Commander has the authority to activate all or part of PurdueALERT. Figure 1.1, Emergency Warning Notification Flow Chart, outlines the emergency warning notification process. However, for most emergency incidents the IC will relay information to their respective PUPD/PUFD leadership who as PurdueALERT Activators, will determine PurdueALERT activation layers used. They will direct Purdue Public Safety Dispatch Center to activate applicable PurdueALERT layers and ensure Purdue central communications personnel are notified to activate the other PurdueALERT layers including mass email and updates to the campus safety status page.
- B. Emergency warning notification decisions will be based on emergency levels and urgency of notification (active threat considerations).
- C. The decision to take action and initiate an emergency warning notification should be based on the severity of the emergency and the threat to life safety, as well as the time that is required to communicate with the most people possible. Figure 2, the Activation Hierarchy outlines the approval process for most situations.
- D. The person who initiates the emergency warning notification system undertakes this responsibility after careful consideration of the emergency and the threat to human life and safety. For example:
 - 1. A tanker truck leaking a hazardous gas that is moving onto a campus requires immediate action to provide enough time for people outside to take shelter inside of a building. This type of emergency and the need for rapid notification requires the Incident Commander (probably first responding fire or police units) to take action as quickly as possible. The IC has the authority to activate PurdueALERT. Therefore, PurdueALERT will be immediately activated.
 - 2. A potential release of a hazardous gas does not have the immediacy of a release and the threat to life safety is less severe. The people who are initially notified would be able to move up through the hierarchy to a decision-maker who would determine the appropriate level and the type of emergency notification systems to activate.
- E. Figure 3, Methods and Timing of PurdueALERT describes the systems that Purdue University may activate and the desired activation time for these systems. Activation of all or part of the emergency warning notification systems will be based on the specific incident.

3.2 PurdueALERT Notification Guidelines

- A. Normally, all PurdueALERT layers will be activated for a level 1 incident. For other incidents, all layers except the all-hazards outdoor emergency warning
- B. sirens may be activated. The PurdueALERT Activator may choose to activate certain layers based on the specific incident-related circumstances. These guidelines allow for the flexible use of

communication layers to provide an effective emergency warning notification to the campus community.

- C. PurdueALERT layers will be activated primarily using the online Rave Mobile Safety Dashboard from the Purdue Public Safety Dispatch Center or Emergency Operations Center. As a secondary back-up, the Office of Emergency Preparedness Director would activate layers of PurdueALERT using the online Rave Mobile Safety Dashboard from an off-campus site. As a final back up, PurdueALERTs would be activated by Rave directly after a phone call is made to them by the Purdue Public Safety Dispatch Center, PurdueALERT Activators, or the Office of Emergency Preparedness Director.

3.3 Call Center

- A. Purdue central communications staff maintain the standard operating procedures and checklist to activate the contracted Call Center (currently FEI) in their Crisis Communications Plan. The Office of Emergency Preparedness will assist in checklist design and exercising their procedures.
- B. Determining when the Call Center will be activated is the responsibility of the Vice President, Communications; Vice President Physical Facilities & Public Safety; or the Dean of Students.

3.4 Preformatted Warning Notification Messages

- A. Attachment 1 provides a list of preformatted messages for use by the Purdue Public Safety Dispatch Center dispatchers.

3.5 Emergency Announcement Examples

- A. Attachment 2 provides scripts that can be adjusted by special event organizers to use if an emergency situation occurs.

Section 4: Training

4.1 Exercises

- A. When possible, PurdueALERT will be used in campus emergency exercises to provide training for activators, promote awareness for the Purdue community and provide realism in exercise execution.

4.2 After Action Review Process

- A. After PurdueALERT is activated an after-action review will be conducted by the Office of Emergency Preparedness in a timely manner. Activation procedures and text message system effectiveness will be reviewed. Lessons learned will be documented and incorporated into the Improvement Plan and used to improve the standard operating procedures on an ongoing basis. AARs will be completed within 30 days of the incident or event.
- B. A PurdueALERT activation report will be maintained for all activations.

4.3 Testing

- A. Periodic testing is critical to ensuring PurdueALERT is reliable and effective in reaching our stakeholders. PurdueALERT will normally be tested at the beginning of each academic semester. At least one of the two tests must be conducted to comply with the Department of Education's campus safety & security reporting requirements. An After-Action Report will be completed and lessons learned incorporated into fine tuning the overall system.

Figure 1: Purdue Alert Flow Chart

Emergency Incident Levels

Level 1: A major disaster or imminent threat involving the entire campus and/or surrounding community (Immediate notification mandatory)

Level 2: A major incident or potential threat that disrupts sizable portions of the campus community (Timeliness of notification determined by Incident Commander (IC) and/or Purdue University Police Department (PUPD)/Purdue University Fire Department (PUFD) leadership – immediate or as time permits)

Level 3: A minor, localized department or building incident that is quickly resolved with existing university resources or limited outside help. (Warning notification as time permits – types determined by IC and/or PUPD/PUFD leadership)

Sequence of Events

1. Purdue Public Safety Dispatch Center (PPSDC) is notified of an incident by a 911 call or other notification. Dispatches PUPD and/or PUFD as needed
2. PUPD/PUFD investigates incident
3. PUPD Shift CC or PUFD Assistant Fire Chief determines if a timely warning is needed
 - a. Confirms no need for timely warning
 - i. Return to normal operating status
 - b. Confirms level 3
 - i. PPSDC may send a “page” based on incident details; implements standard operating procedures
 - c. Confirms level 1 or 2
 - i. PPSDC sends out “page” to Admin page group
 - ii. IC, if incident is a life safety situation, directs PurdueALERT activation.
 - iii. If not a life safety situation, PUPD/PUFD leadership or Vice President of Physical Facilities and Public Safety directs applicable layers of PurdueALERT; PUPD Chief follows up with a phone call to PPSDC.
 - iv. IC/PPSDC provides info to central communications personnel as time permits.
 - v. PPSDC and central communications activates their applicable layers of PurdueALERT based on the direction of the IC, PUPD/PUFD leadership or Vice President of Physical Facilities and Public Safety.
 - vi. PPSDC PurdueALERT Requirements
 1. Sirens

2. Send a Text Message with auto activates X, Desktop Popup Alert, Digital Signs and BTV EAS.
- vii. Central Communications PurdueALERT Requirements
 1. Send an email alert
 2. Post info on Purdue Campus Status page
 3. Notify local TV, radio and other media outlets, as appropriate
- viii. Each department/college implements their Building Emergency Plan requirements and activates its internal notification procedures, as applicable.
- ix. Individuals implement individual evacuation/shelter procedures

Figure 2: PurdueALERT Activation Hierarchy

Position	Threat to Life Safety	Reaction Time
Emergency Preparedness Director	Moderate	Minutes
Police/Fire Chief	Moderate	Minutes
Police/Fire Supervisor	Severe	Minutes
Incident Commander	Extreme	Seconds

Figure 3: PurdueALERT Communications Methods

PurdueALERT Method	Timing	Threat to Life Safety
Hours	<ul style="list-style-type: none"> • Press Conference • Follow up Media Releases 	High
Minutes to Seconds	<ul style="list-style-type: none"> • Local Media Notification • University Residence personnel notified • Broadcast message on Boiler TV • Post info on Emergency Page • Send Mass Email • Digital Signs • Desktop Popup Alerts • X Post • Send Text Message • Page sent by PPSDC • Activate All-Hazards Sirens/Fire Alarms 	Severe to Extreme

Attachment 1: Warning Notification Message Templates

The following preformatted messages are designed for “shelter in place” and evacuation incidents. They are not all inclusive but serve as emergency incident examples. They will be adjusted based on the emergency.

Mass Email and public address message examples

Police Emergency

Email Example:

This is a public safety emergency notification. There has been a police activity due to **[assault/shooting/stabbing/serial crime/abduction/attempted abduction/hostage/other]** at **[hh:mm am/pm]** on **[mm/dd/yyyy]** in/around **[insert building name]** building. The suspect last seen heading on foot/in vehicle (describe). Suspect appeared to be (black, Asian or Caucasian) and is about **[insert height]** feet tall, has a **[insert build]** build, **[insert hair color]** hair, **[insert eye color]** eyes and was wearing. Other features include **[insert additional features]**. Avoid the area of **[insert general area]** between **[insert affected streets]** Streets. All individuals on campus should stay inside and seek a safe location. **[Use this sentence if shelter in place procedures are deemed necessary: Purdue Police officers are on the scene. Go to purdue.edu/ea for more information and updates on this incident.]**

Public Address (event)

Please give me your attention. A police emergency has been declared due to a **[assault/shooting/stabbing/serial crime/abduction/attempted abduction/hostage/other]**. The incident occurred at **[hh:mm am/pm]** in/around **[insert building name]** building. Avoid the area of **[insert general area]** between **[insert affected streets]** Streets. All individuals on campus should stay inside and seek a safe location. Purdue Police officers are on the scene. Go to purdue.edu/ea for more information and updates on this incident.

Fire/HazMat

Email Example:

This is an emergency notification. A hazardous materials/other incident occurred at **[hh:mm am/pm]** on **[mm/dd/yyyy]** in/around **[insert building name]** building. Avoid the area of **[insert general area]** between **[insert affected streets]** Streets. Residents in **[insert building name(s)]** building(s) should shelter in place immediately. **[insert building name]** buildings should evacuate immediately. Proceed **[north/south/east/west]** away from the incident. Purdue Fire Department is on the scene. Go to purdue.edu/ea for more information and updates on this incident.

Public Address (event):

Please give me your attention. A hazardous materials/other incident is in progress in/around **[insert building name]** building. Avoid the area of **[insert general area]** between **[insert affected streets]** Streets. Residents in **[insert building name]** building(s) should shelter in place immediately. **[insert building name(s)]** buildings should evacuate immediately. Proceed **[north/south/east/west]** away from the incident. Purdue Fire Department is on the scene. Go to purdue.edu/ea for more information and updates on this incident.

Natural Disaster

Email Example:

This is a weather emergency notification. A weather emergency of **[insert weather emergency]** is in effect. Stay indoors and monitor the radio/TV/web for weather information. Go to purdue.edu/ea for more information and updates on this incident.

Public Address (event):

There is a hazardous weather emergency of **[insert weather emergency]** as of **[hh:mm am/pm]** on **[mm/dd/yyyy]** for the West Lafayette Campus and Tippecanoe County area. You should stay indoors and monitor television, radio, and the internet for weather information. Go to purdue.edu/ea for more information and updates on this event.

Other

Email Example:

This is an emergency notification. The Purdue West Lafayette Campus is closed due to **[insert weather emergency]** as of as of **[hh:mm am/pm]** on **[mm/dd/yyyy]**. A State of Emergency exists in Tippecanoe County due to **[]**. Essential employees are to report to work; all others are advised to stay at home. Monitor the news media for information on the weather. Go to purdue.edu/ea for more information and updates on this incident.

Public Address (event):

The Purdue West Lafayette Campus has been closed due to **[insert weather emergency]** as of as of **[hh:mm am/pm]** on **[mm/dd/yyyy]**. This closing is for the West Lafayette Campus only. A state of emergency exists in Tippecanoe County due to the **[insert weather emergency]**. Essential employees should report to work immediately; all others are advised to stay at home. Please monitor the local media for weather updates. Go to purdue.edu/ea for more information and updates on this incident.

Text Messaging Templates

(Max. 160 characters for text messaging)

Alerts Templates using the “PurdueWL Emergency” or “PurdueINDY Emergency” prefix:

A01. TEST OF ALERT SYSTEM

- A02. SUSPENSION OR LIMITED OPERATIONS WL/INDY
- A03. RETURN TO NORMAL OPERATIONS WL/INDY
- A04. WEATHER DELAY WL/INDY
- A05. TORNADO WARNING WL/INDY
- A06. TORNADO WARNING EXTENSION WL/INDY
- A07. ALL CLEAR WL/INDY
- A08. FIRE EMERGENCY WL/INDY
- A09. HAZARDOUS MATERIALS SPILL WL/INDY
- A10. BOMB THREAT EMERGENCY WL/INDY
- A11. POLICE EMERGENCY (no sex crime) WL/INDY
- A12. POLICE EMERGENCY (sex crime) WL/INDY
- A13. ACTIVE THREAT EVENT WL/INDY
- A14. AVOID THE AREA WL/INDY
- A15. GENERAL INFORMATION WL/INDY
- A16. ERRONEOUS SIREN ACTIVATION WL/INDY
- A17. WIND CHILL EMERGENCY WL/INDY
- A18. SNOW OR ICE WARNING WL/INDY

Lists using the “PurdueWL Critical” or “PurdueINDY Critical” prefix:

- L01. PUPD Admin Page Group
- L02. Purdue Alert Page Group
- L03. EOC Group
- L04. Aircraft Emergency
- L05. Spring Fest
- L06. Crisis Coord Team Activation Group
- L07. Building Deputy Alert

Tests using the “PurdueWL Critical” or “PurdueINDY Critical” prefix:

- T01. BGR PurdueALERT Test [date] WL/INDY
- T02. BTV Test
- T03. CAP-Signs Test Alert
- T04. PPSDC Test List
- T05. ALERTUS Limited Targets
- T06. PurdueALERT Test Fall / Spring [date] WL/INDY
- T07. Ex3 Severe Weather Week evening test
- T08. Ex2 Tornado Drill—All Clear
- T09. Ex1 Tornado Drill—PA Activation
- T10. EPO Email Test
- T11. PUPD Special Services and Emergency Preparedness Training
- T12. PurdueALERT-IND Inbound CAP from IU Notify
- T13. Multi-Phone Test Group
- T14. PurdueALERT INDY to IU

Attachment 2: EMERGENCY ANNOUNCEMENTS

Modify as needed to address specific emergencies Repeat announcement as needed.

Evacuation

Ladies and gentlemen, may I have your attention please. The Purdue University Police Department requires you to evacuate the event site immediately due to a **[provide specific event, whether it is civil unrest, bomb threat, HAZMAT, etc.]**. At this time, we ask that you remain calm and immediately proceed to **[give exact location(s) as provided by PUPD]**. At this time, do not enter the **[indicate area(s) or other prohibited vicinities]**. Any and ALL directions and instructions of public safety officials must be followed.

Lightning In The Area

Ladies and gentlemen, may I have your attention please. There is a lightning storm approaching the area. At this time, we need you to proceed to **[building name/names]** to take shelter. Please enter through the **[give directions on where to enter]**. Please refrain from utilizing telephones, cellular phones, or any other electronic/electrical devices. Remain calm and proceed to **[shelter location]**.

Tornado Warning

(Sirens should be activated by Tippecanoe County Emergency Management Agency)

Ladies and gentlemen, may I have your attention please. A tornado warning has been issued for our area by the National Weather Service. Everyone should seek shelter immediately in a building basement or ground floor interior hallway area that is not near doors and windows.

The following locations are available and open for shelter: **[recite building names]**. They are located at **[provide concise building location directions]**. Please enter through **[provide directions on where to enter for each shelter-in-place location]** and proceed to the lowest level. Please be advised: If inside shelter is not available, lie flat in the nearest depression, such as a ditch or ravine **[provide location for this if applicable]**.

Heat Advisory Message

Ladies and gentlemen, may I have your attention please. A heat advisory has been issued for our area by the National Weather Service. A heat advisory means that a period of hot temperatures and high humidity will combine to create a situation in which heat illnesses are possible. Please drink plenty of fluids and stay out of the sun as much as possible. **[If applicable: Misting stations have been set up at [insert misting station location(s)] to help you cool down.] [If set up: The First Aid Station is located at [insert first aid station location(s)], if needed.]**

Appendix 1: All Hazards Outdoor Emergency Warning Sirens

Description

Purdue University has seven All Hazards Outdoor Emergency Warning Sirens that can be independently activated from the Purdue Public Safety Dispatch Center. The sirens are part of Tippecanoe County's 77-siren system and are normally controlled by the Tippecanoe County Emergency Management Agency (TEMA) Director. The sirens are strategically located around campus (see attached pictures). Siren notification is one layer of Purdue University's multilayered notification system and is not designed to be the sole source of emergency warning notification.

Assumptions

1. Sirens are functional.
2. All-Hazard Outdoor Sirens are primarily designed for outdoor notification.
3. For most emergency incidents, the Incident Commander (IC) will normally relay information to their respective PUPD/PUFD leadership who will determine PurdueALERT activation.
4. Based on life threatening considerations, the IC has the authority to activate the PurdueALERT system.
5. People hearing sirens will immediately shelter inside the closest facility and seek out additional information.

Procedures for Activation

1. Normally, Purdue Public Safety Dispatch Center personnel will send a page notification to senior public safety leadership on the specific incident.
2. IC, PurdueALERT ActivatorS, and/or PUPD/PUFD leadership will direct Purdue Public Safety Dispatch Center to activate the siren system as a layer of PurdueALERT.
3. Purdue Public Safety Dispatch Center or PUPD administrators will notify TEMA of siren activation as time allows.
4. If an erroneous siren activation occurs, the Purdue Public Safety Dispatch Center will use the Erroneous Siren Activation Checklist (At the end of this appendix).

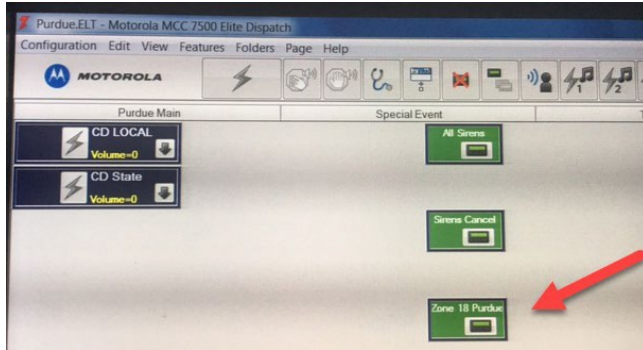
Maintenance

TEMA is responsible for testing the All-Hazard Emergency Warning Sirens. The sirens are tested on a monthly basis (1st Saturday of each month at 11:00 AM, pending good weather.) The seven campus sirens will also normally be tested once a semester to verify remote activation as a layer of PurdueALERT. PUPD

will verify proper operation of the university's seven sirens during each monthly test. They will report any malfunction or maintenance requirement to the Office of Emergency Preparedness Director.

Siren Activation Procedures

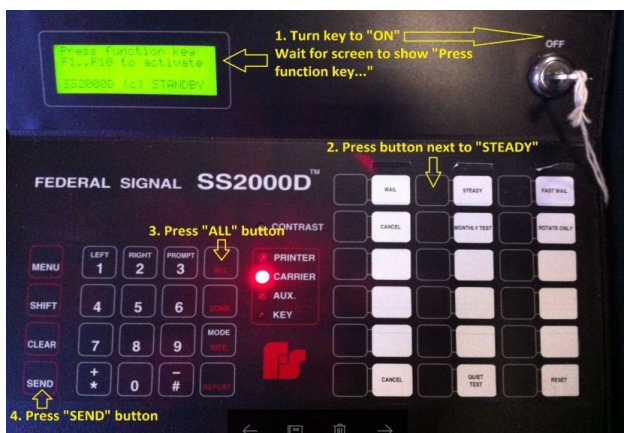
1. Activate "Zone 18 Purdue" sirens from the dispatcher console. [Only activate "All Sirens" at the direction of TEMA (Tornado Warning)]



2. If the sirens do not activate in step 1 AND dispatchers do not have time to use the Federal Signal system (step 3), IMMEDIATELY activate the FIVE sirens by the button on the south wall (will not activate PFSB and Grand Prix Track sirens)



3. If time permits use the below four step process to activate the sirens:



Step 1:

Turn the key to "ON" and wait for the screen to display "Press function key...".

Step 2:

Press the button next to "STEADY."

Step 3:

Press the "ALL" button.

Step 4:

Press the "SEND" button.

Erroneous Siren Activation Checklist

This steps should be completed after a confirmed erroneous siren activation.

Step 1.

Confirm with TEMA that sirens were erroneously activated.

Step 2:

Immediately send out cancel codes, as applicable (Send out as directed by TEMA or PurdueALERT Activators).

NOTE: Cancel codes may need to be sent out multiple times if sirens are re-activated by the perpetrator.

Step 3:

Coordinate with one of the PurdueALERT activators (PUPD Chief, or PUFD Chief) to determine if a PurdueALERT should be sent explaining erroneous activation.

Step 4:

If yes, use erroneous siren activation template from the RAVE Mobile Safety Dashboard.

Appendix 2: Text Messaging System

Text messaging is a simple, reliable way to send broadcast messages to as many students, faculty and staff as possible, in the fastest possible way. Text messaging is one layer of Purdue University's multilayered notification system and is not designed to be the sole source of emergency warning notification.

Assumptions

1. For most emergency incidents, the Incident Commander (IC) will normally relay information to their respective PUPD/PUFD leadership (PurdueALERT Activators) who will determine PurdueALERT activation layers in consultation with the Office of Emergency Preparedness Director.
2. Based on life threatening considerations the IC has the authority to activate all or partial layers of the PurdueALERT system.
3. Purdue Public Safety Dispatch Center personnel will normally use preformatted messages.
4. Text messaging system is operational.
5. People receiving a text message will read the message transmitted via their cellular phones and then take appropriate action.
6. The text message system is a voluntary, opt-in system for users with a valid Purdue career account.

Procedures for Activation

1. IC, senior administrative official, or PUPD/PUFD leadership as PurdueALERT Activators must determine that a text message is necessary. (see attachment 1)
2. Purdue Public Safety Dispatch Center personnel have the primary responsibility to send an emergency notification text message. (see attachment 2)
3. Purdue Public Safety Dispatch Center personnel will use preformatted text messages and use their internal standard operating procedures.
4. When the text message is formatted in the RAVE system, the same message is auto populated and sent to:
 - A. Mass Email (Purdue central communications)
 - B. X
 - C. Desktop Popup Alert
 - D. Digital Signs
 - E. BTV EAS

Maintenance

The text system will be tested four times a week on Mondays AM/PM and Tuesdays AM/PM by the Purdue Public Safety Dispatch Center to promote readiness and staff proficiency. Distribution will be limited to the Dispatch Center Supervisor, Police Chief, and the Office of Emergency Preparedness Director.

Purduealert Activator Activation Guidelines

The following checklist provides the basic guidelines to activate PurdueALERT. These actions should be completed as soon as possible for **emergency level 1 or 2 incidents**.

Step 1: Confirm the incident

- Purdue Public Safety Dispatch Center (PPSDC) receives notification (typically via 911).
- Dispatch PUPD and/or PUPD units to assess and confirm the incident.

Step 2: Determine if a PurdueALERT is needed

- PPSDC consults with:
 - PUPD Shift Commander and/or
 - PUPD Duty Officer
- Determine whether a PurdueALERT notification is required.

If a PurdueALERT is NOT required:

- Resume normal operations.

If a PurdueALERT IS required:

- Continue to Step 3.

Step 3: Send initial notification page

- Send a page to the Admin page group.

Step 4: Confirm activation authority

- PurdueALERT activation is directed by:
 - PUPD Chief or PUPD Chief (PurdueALERT Activators), or designee
- For **life safety incidents**, the **Incident Commander (IC)** may activate immediately.

Step 5: Initiate PurdueALERT

- Activator or designee replies **“REPLY ALL”** to the Admin page.
- Purdue Public Safety Dispatch Center:
 - Opens the Rave Mobile Safety Dashboard
 - Selects the appropriate preformatted message template

Step 6: Select alert types (based on incident)

If sirens are required

- Activate all Purdue campus sirens using:
 - Federal Signal Commander console or CAD system

- If system fails:
 - Use manual push button (south wall control)

If a text alert is required

- Use preformatted Rave Mobile Safety template
- Add incident-specific details
- Send message

This will automatically activate:

- Mass email (Purdue central communications)
- X
- Desktop popup alert
- Digital signs
- BTV Emergency Alerting System

Step 7: Verify alert activation

- Confirm all selected PurdueALERT layers were successfully activated
- If needed:
 - Contact PPSDC
 - Contact central communications personnel

Step 8: Coordinate communications

- Purdue central communications personnel will:
 - Send or expand mass email messaging
 - Update the Purdue Campus Status page
 - Notify local media (TV, radio, etc.), as appropriate

Step 9: Complete additional actions as needed

If additional email messaging is required:

- Follow internal procedures
- Send updated or expanded communication

If Campus Status page updates are required:

- Update page with current incident information

If media notification is required:

- Contact appropriate media outlets

Tornado Warning Activation Checklist

Use this checklist for tornado warning events.

Step 1: Receive warning

- Tornado Warning received from the National Weather Service for Tippecanoe County

Step 2: Send initial alert

- Use preformatted weather message in Rave Mobile Safety Dashboard
- Include expiration time
- Send message

This will automatically activate:

- Mass email
- X
- Desktop popup alert
- Digital signs
- BTV Emergency Alerting System

Step 3: Broadcast warning

- Read National Weather Service warning over radio channels, as applicable

Step 4: Send “All Clear” message

- When threat has ended (typically at expiration time):
 - Send “All Clear” message
 - Send expiration text message

Siren Activation Authority (Reference)

- Tippecanoe County Emergency Management Agency (TEMA):
 - Primary authority for county siren activation
- Purdue Public Safety Dispatch Center may activate sirens:
 - At the direction of TEMA
 - Following standard operating procedures

Appendix 3: X Post

Description

An X (formerly Twitter) post is a simple, reliable way to send broadcast messages to as many students, faculty, staff, parents/family members, and visitors as possible, in the fastest possible way.

If you have a X account, follow "@purdueALERT" to see alerts on your X home page. You also have the option to receive alerts via text message through your X account. Purdue Emergency X account: <https://x.com/purduealert>.

X is one layer of Purdue University's multilayered notification system and is not designed to be the sole source of emergency warning notification.

Assumptions

1. For most emergency incidents, the Incident Commander (IC) will normally relay information to their respective PUPD/PUFD leadership (as PurdueALERT Activators) will determine PurdueALERT activation in consultation with the Office of Emergency Preparedness Director.
2. Based on life threatening considerations the IC has the authority to activate the PurdueALERT system.
3. Purdue Dispatch Center and Purdue central communications personnel will normally use preformatted messages.
4. X is operational.
5. People receiving a Tweet will read the message transmitted via their cellular phones and then take appropriate action.
6. The X system is a voluntary, opt-in system; messages sent will only be received by individuals who have opted into the X system.

Procedures for Activation

1. IC, senior administrative official, or PUPD/PUFD leadership (as PurdueALERT Activators) must determine that a Tweet is necessary.
2. Purdue Public Safety Dispatch Center personnel have primary responsibility to send the initial X message through the RAVE system via Rave Mobile Safety Dashboard template.
3. If the initial X posting to @purdueALERT through the RAVE system fails, the original PurdueALERT text message will be immediately posted to the @purdueALERT X feed by central communications personnel, or other authorized users of the @purdueALERT X feed.
4. Follow on X posts will normally be sent by Purdue central communications personnel.

5. Purdue Public Safety Dispatch Center personnel will normally use preformatted messages and use their internal standard operating procedures.
6. When the text message is formatted in the RAVE system, the same message is auto populated and sent to:
 - a. Mass Email (Purdue central communications)
 - b. X
 - c. Desktop Popup Alert
 - d. Digital Signs
 - e. BTV EAS

Maintenance

The X system will normally be tested once each semester to verify operation.

Appendix 4: Desktop Popup Alert

Description

The Popup Alert will:

- “Take over” a Purdue logged in computer and display an alert message (most classroom & some lab computers).
- By clicking the “enter” key, one can acknowledge receipt (PC) or dismiss (MAC) and return to the normal screen.

Assumptions

1. For most emergency incidents, the Incident Commander (IC) will normally relay information to their respective PUPD/PUFD leadership (as PurdueALERT Activators) will determine PurdueALERT activation in consultation with the Office of Emergency Preparedness Director.
2. Based on life threatening considerations the IC has the authority to activate the PurdueALERT system.
3. Purdue Dispatch Center and Purdue central communications personnel will normally use preformatted messages.
4. Targeted computer is turned on and operational.
5. People receiving a Desktop Popup Alert will read the alert and then take appropriate action.

Procedures for Activation

1. IC, senior administrative official, or PUPD/PUFD leadership (as PurdueALERT Activators) must determine that a Desktop Popup Alert is necessary.
2. Purdue Public Safety Dispatch Center personnel have primary responsibility to send the initial alert through the RAVE system.
3. Purdue Public Safety Dispatch Center personnel will normally use preformatted messages and use their internal standard operating procedures.
4. When the text message is formatted in the RAVE system, the same message is auto populated and sent to:
 - a. Mass Email (Purdue central communications)
 - b. X
 - c. Desktop Popup Alert
 - d. Digital Signs
 - e. BTV EAS

Maintenance

The Desktop Popup Alert will normally be tested once each semester to verify operation.

Appendix 5: Digital Signs

Description

The Digital Signs will:

- The alert takes over the digital display screen.
- Provide incident information (Info available for 10 minutes before it resets).

Assumptions

1. For most emergency incidents, the Incident Commander (IC) will normally relay information to their respective PUPD/PUFD leadership (as PurdueALERT Activators) who will determine PurdueALERT activation in consultation with the Office of Emergency Preparedness Director.
2. Based on life threatening considerations the IC has the authority to activate the PurdueALERT system.
3. Purdue Public Safety Dispatch Center and Purdue central communications personnel will normally use preformatted messages.
4. Digital Signs are operational.
5. People receiving an alert will read the message transmitted, react to visual/audible alarms, and then take appropriate action.

Procedures for Activation

1. IC, senior administrative official, or PUPD/PUFD leadership (as PurdueALERT Activators) must determine that an alert is necessary.
2. Purdue Public Safety Dispatch Center personnel have primary responsibility to activate the alert beacon through the RAVE system.
3. Purdue Public Safety Dispatch Center personnel will normally use preformatted messages and use their internal standard operating procedures.
4. When the text message is formatted in the RAVE system, the same message is auto populated and sent to:
 - a. Mass Email (Purdue central communications)
 - b. X
 - c. Desktop Popup Alert
 - d. Digital Signs
 - e. BTV EAS

Maintenance

Purdue-IT will periodically test the system to verify operations.

Appendix 6: Mass E-mail

Description

Purdue central communications personnel will send all university faculty, staff, and students (who have a purdue.edu email address) an email on the emergency incident by simulcasting the PurdueALERT text message layer as a mass email. Building Deputies (BDs) should receive the Mass Email notification and begin their internal notification procedures as applicable. Updated information on the incident will be posted on the university's homepage/Campus Emergency Status page purdue.edu/emergency/. Mass email notification is one layer of Purdue University's multilayered notification system and is not designed to be the sole source of emergency warning notification.

Assumptions

1. Email system is operational.
2. For most emergency incidents, the Incident Commander (IC) will normally relay information to their respective PUPD/PUFD leadership (as PurdueALERT Activators) who will determine PurdueALERT activation in consultation with the Office of Emergency Preparedness Director.
3. Based on life threatening considerations the IC has the authority to activate the PurdueALERT system.
4. All members of the university community have access to their e-mail at the time of the emergency.
5. All members of the university community check their e-mail at the time of the emergency.

Procedures for Activation

1. Once PurdueALERT has been activated Purdue central communications or AOCCom will send an e-mail to all current faculty, staff and students who have a purdue.edu account by simulcasting all PurdueALERT text messages.
2. This email message may also be posted to the Campus Emergency Status website purdue.edu/emergency/.
3. For additional emails, Purdue central communications personnel should use a pre-canned message (may alter the message based on specific incident factors.)

Maintenance

Purdue central communications will periodically test the email system and Campus Emergency Status website to verify operations.

Appendix 7: Purdue Campus Emergency Status Page (West Lafayette, Indianapolis, PFW, PNW)

Description

Purdue University's Campus Emergency Status page (purdue.edu/ea or purdue.edu/emergency/) is accessible from anywhere in the world and is the focal point for emergency information. Purdue central communications personnel will post emergency information on the Campus Emergency Status page to provide the Purdue community additional information on the emergency incident as quickly as possible. A Campus Emergency Status page emergency notification posting is one layer of Purdue University's multilayered notification system and is not designed to be the sole source of emergency warning notification.

Assumptions

1. The university's Campus Emergency Status page (purdue.edu/ea) is operational.
2. For most emergency incidents, the Incident Commander (IC) will normally relay information to their respective PUPD/PUFD leadership (as PurdueALERT Activators) who will determine PurdueALERT activation in consultation with the Office of Emergency Preparedness Director.
3. Based on life threatening considerations the IC has the authority to activate the PurdueALERT system.
4. People will check the web site and take appropriate action.
5. Web site messaging is a passive communication vehicle, which is to be used redundantly with other emergency notification methods.

Procedures for Activation

1. Once PurdueALERT has been activated Purdue central communications will format and post emergency information on the Campus Emergency Status page.
2. Emergency incident information will be updated on the Campus Emergency Status page as necessary.

Appendix 8: Boiler Television (BTV) Emergency Alerting System (EAS)

Description

BTV EAS will provide emergency information to individuals that have BTV access. All BTV stations will be interrupted followed by a voice message. Additionally, BTV EAS will also broadcast National Weather Service information. BTV EAS is one layer of Purdue University's multilayered notification system and is not designed to be the sole source of emergency warning notification.

Assumptions

1. For most emergency incidents, the Incident Commander (IC) will normally relay information to their respective PUPD/PUFD leadership (as PurdueALERT Activators) who will determine PurdueALERT activation in consultation with the Office of Emergency Preparedness Director.
2. Based on life threatening considerations the IC has the authority to activate the PurdueALERT system.
3. Purdue Dispatch Center personnel will activate the BTV EAS at the direction PurdueALERT Activators.

Procedures for Activation

1. Once PurdueALERT has been activated Purdue Public Safety Dispatch Center personnel will implement the BTV Emergency Alerting System function through the RAVE system.
2. Purdue Public Safety Dispatch Center will follow their standard operating procedures to broadcast emergency information on the BTV EAS.
3. When the text message is formatted in the RAVE system, the same message is auto populated and sent to:
 - a. Mass Email (Purdue central communications)
 - b. X
 - c. Desktop Popup Alert
 - d. Digital Signs
 - e. BTV EAS

Maintenance

The BTV EAS system should be tested once a semester.

Appendix 9: University Residences (UR) Notification

UR officials are notified of the emergency incident by PurdueALERT. Once UR officials receive emergency incident notification, they will implement UR internal notification procedures. UR notification is one layer of Purdue University's multilayered notification system and is not designed to be the sole source of emergency warning notification.

Assumptions

1. For most emergency incidents, the Incident Commander (IC) will normally relay information to their respective PUPD/PUFD leadership (as PurdueALERT Activators) who will determine Purdue ALERT activation in consultation with the Emergency Preparedness Director.
2. Based on life threatening considerations the IC has the authority to activate the PurdueALERT system.
3. UR officials receive the PurdueALERT layers.
4. UR officials recognize the need to implement their internal UR emergency warning notification procedures upon receiving layers of PurdueALERT.

Procedures for Activation

1. Purdue Public Safety Dispatch Center and/or central communications personnel will activate one or more PurdueALERT layers. UR will activate their internal notification procedures based on the initial PurdueALERT notification.

Maintenance

UR personnel should maintain up to date internal notification procedures.

Appendix 10: Media Advisory or News Release

Purdue central communications personnel may notify the media (radio, TV, newspaper, etc.) as soon as possible with details of an emergency or safety related incident occurring on campus, based on the incident's specific circumstances. Updated information will be provided to all sources as it becomes available. Media Advisory or News Release is one layer of Purdue University's multilayered emergency notification and timely warning system and is not designed to be the sole source of emergency warning notification.

Assumptions

2. For most emergency incidents, the Incident Commander (IC) will normally relay information to their respective PUPD/PUFD leadership (as PurdueALERT Activators) who will determine Purdue ALERT activation in consultation with the Office of Emergency Preparedness Director.
3. Based on life safety considerations the IC has the authority to activate the PurdueALERT system.
4. Purdue central communications personnel are the official spokespersons for Purdue University. A designated representative will serve in the Unified Incident Command and Emergency Operations Center as the Public Information Officer (PIO).
5. All news media contacts will be directed to the Purdue central communications office.

Procedures for Activation

1. After PurdueALERT has been activated, Purdue central communications personnel will determine if a media release is warranted for the incident. If a release is needed they will alert media verbally at first, following up with written advisories and/or news releases, as applicable. When time and circumstance warrants, these releases will be reviewed by the incident commander.
2. Final media advisory or news release is distributed to the appropriate media outlets, as applicable.

Evaluation and follow-up

1. Purdue central communications will monitor the news coverage surrounding a crisis, including wire stories, newspaper articles, radio and television broadcasts and move quickly to correct any errors that are made in the news coverage.
2. After the emergency, Purdue central communications personnel should supply the Emergency Operations Center (if activated) Director with an overview of news coverage for post-event evaluation.

How to Notify Purdue Central Communications Personnel in an Emergency

It is the policy of Purdue central communications to respond quickly in campus emergencies that are likely to generate substantial media coverage.

Purdue central communications representatives will be available at all times to issue an emergency notifications via the mass email layer.

During the Workday

When the incident commander has made the decision to launch emergency notification, Purdue Public Safety Dispatch Center will send a page and call the first person on the list, moving down the list if the first person cannot be reached.

If Purdue central communications does not receive a call from Purdue Public Safety Dispatch Center, the senior staff member available will contact Purdue Public Safety Dispatch Center or PurdueALERT Activators to inquire.

After Hours, Weekends or Holidays

When the incident commander has made the decision to launch emergency notification, Purdue Public Safety Dispatch Center will send a page and call the emergency News Service phone number. (If for some reason that number does not work, Purdue Public Safety Dispatch Center then should call others on the list.)

If Purdue central communications does not receive a call from Purdue Public Safety Dispatch Center, the Purdue central communications person who is on call will contact Purdue Public Safety Dispatch Center to inquire.

Staffing

The people listed above, on a rotating basis, will be responsible for emergency communication and all off-hours news. The person on call will have:

- One emergency cell phone, the number for which will be provided to PUPD for launching the emergency notification process.
- A pager that can receive text messages from PPSDC.
- A computer equipped with an air card that will allow him/her to launch notification from any location.