

# 2021 Hurricane Preparations June 2021

# Webinar Etiquette

- Place yourself on mute
- Hold questions until end or place in chat box



# **Objectives**

To outline the responsibilities of both the lessee (charter operator) and the lessor (OPSB) in hurricane response and recovery efforts.

- High Level Overview of OPSB Hurricane Plan and Expectations
- Pre-Storm Facility Requirements
- Post-Storm Facility Requirements and Expectations
- Disaster Recovery Procurement and Insurance Claim Procedures
- Storm Scenario
- Next Steps...



### Hurricane Plan Role and Responsibilities

#### City/State

- Convene EOC/JIC with key entities and agencies represented (including OPSB)
- Manage @nolaready (source for all official storm info)

#### OPSB (member of EOC/JIC)

- Hold Hurricane Preparation Training
- Manage preparation of district staff/central office
- Communicate w/ key stakeholders & schools about weather & preparation needs
- Advise about evacuation/reentry, school openings/closings
- Manage all insurance and recovery dollar applications
- Pre-place recovery and assessment assets

#### Schools

- Secure buildings and documentation
- Establish business continuity and communication plan with families in case of evacuation
- · Specifically communicate with school based staff and families on an ongoing basis about evacuation/reentry/closures/openings
- Assess facility and report back all issues following storm
- Mitigate and repair storm damage using own vendor
- Per Charter's lease agreement, Charter is responsible for insurance deductible



### Strategy is based on scenario....

#### No Evacuation Scenario:

- Schools prepare site for an impending storm
- School and School Board staff shelter in place
- Schools are responsible for immediate assessment of site post storm
- Schools are responsible for any short term storm mitigation needs (boarding windows, temporary roof tarps, drying water)
- Charter is responsible for insurance deductible for any repair

#### Voluntary or Mandatory Evacuation Scenario:

- Schools prepare site for an impending storm
- School and School board staff evacuate city, put in place business continuity
- School Board engages Disaster Recovery Contractor
- Disaster Recovery Contractor assesses all facility needs post storm and manages temporary storm mitigation needs.



### It's Hurricane Season...

#### What should you be doing now?

- Update Emergency Contact Info for ALL staff
- Vendor Communication and Contract Review: Review expectations with all vendors for disaster planning and recovery.
  - Custodial, Maintenance, HVAC, Grounds, Food Service...
- KEYS!!!!- if you have changed EXTERIOR locks in the past year please provide a copy ASAP.
- Business Continuity: Do you have a plan for business closure?
  - How will staff be paid?
  - Will you be able to access your server without power?
  - Do you have emergency contact info for ALL vendors?
  - How will you communicate with displaced staff, students and families?



### **Pre-Storm Expectations**

#### How will you know when to start?

- Emails, Texts and Voice Messages from School Messenger
  - We will trigger an alert by asking all schools to complete pre-storm facility assessments via Google form. The Google form will ask for the designated contact that will complete the post-storm assessment.
- There are three stages to storm prep
  - Timelines below are only examples, storms could provide less than 48 hours notice.

#### Immediate Actions: 96-72 Hours

• These are items that can be done before a district shut down has been announced.

#### Closure Preparations: 54-48 Hours

• School is likely to close. Items include actions by staff still present.

#### Secure and Close: Less than 42 Hours

• Final checks to ensure building is secure and closed.



### Pre-Storm Actions: Immediate (96-72 Hours)

#### District Requirements

- Exterior and Interior Photographs: Photograph the roof, exterior, and interior. Ensure time stamped date.
  - Why: For insurance purposes, the more documentation you have the more likely to have a claim fully paid!
- Generator Checks: if you have a generator (new buildings only) ensure maintenance team performs full load test.
- Verify Storm Drains, Roof Gutters and Catch Basins are clear of debris.
- Key Card Access Defaults: If Key card access to exterior ensure physical locking mechanism is functional. (in a power loss, doors will default to locked)

#### Charter Operator "Best Practice"

- Review Data back up policy and implementation plan
- Contact SFA/Food Vendor to inventory food storage: food vendor should begin inventorying food items and begin to "limit loss".
  - Why: power will likely be lost and refrigeration will cease. FEMA will reimburse food loss... but ONLY if you have documentation and can prove steps to limit this.



### Pre-Storm Actions: Closure Prep (54-48 Hours)

#### **District Requirements**

- Limit Projectiles: secure or move all outdoor items that could become a projectile indoors.
  - Large Planters, outdoor furniture, trash cans and dumpster lids, loose playground equipment, unwanted items stored outside.
- Interior Prep:
  - Move contents away from windows. Provide plastic covering for non-moveable items and technology.
  - Move items in flood prone areas.
- Exterior Prep:
  - Systematic check to ensure ALL windows and roof hatches are locked and secured. Must Verify.

#### Charter Operator "Best Practice"

- Record and Document Preservation:
  - All vital and student records are elevated if on first floor/ground level.
- Classroom Prep
  - Mini Refrigerators: Clean out all refrigerators and unplug. (think back to dorm life)



### Pre-Storm Actions: Secure and Close (less than 42 Hours)

#### District Requirements

- Flood Protection: Deploy additional methods of flood protection.
  - Sand bags, flood walls, etc.
- Elevator Preparations: Move elevator to 2<sup>nd</sup> floor
- Trash Removal: All waste is removed from facility into dumpster and dumpsters are secured.
- Final Security Check:
  - ALL doors, windows, roof access points and gates are locked and secured.
  - All security systems are armed.

#### Charter Operator "Best Practice"

• Electrical Shutdown: Unplug common appliances.



### Post Storm Expectations

#### Expectations: Dependent on Scale of Storm

- After "all clear" is given charter operators will perform an initial assessment of leased property and report back to lessor within 24-48 hours.
  - What is "all clear"?
    - If no mandatory evacuation: wind speeds less than 35 MPH and street flooding minimal.
    - If mandatory evacuation initiated this will be dependent on state of the city (wind, flooding, transportation) and will require constant communication between OPSB and Charter Operators.
  - What format will assessment be in?
    - Online Survey

#### Storm Communication:

- Email Communication Leading up to Storm
  - Updates and Expectations
- Pre-determined Conference Line and Time
  - Will be included in email communications.



# Post Storm Assessment: Why, who and when

#### What is the purpose of the assessment?

To identify storm related damages that require immediate mitigation by your service provider. An assessment is a thorough walkthrough of all parts of your building. This is not a drive by. Your designated person must have keys and access to all parts of the building unless conditions do not warrant access.

#### Who should complete?

Your designated facilities or operations staff. If a breach has been identified, security personnel as needed. Communication leading up to a named storm will include a form to submit designated person's contact information.

What is the timeline in which it should be completed?

Post Storm Assessment should be completed within 24-48 hours of the "all clear"



### Post Storm Assessment Questions: Security and Access

#### Access

- Were you able to make it to the school?
  - Were roads blocked by debris or flooding? (Yes/No)
- Debris Removal (Pictures Required)
  - Is there debris on the grounds? (None, Minor, Major)
  - Is there debris on the facility? (None, Minor, Major)

#### Is the facility secure?

- Are doors locked and in place? (Yes/No)
- Are 1st floor windows locked and in place? (Yes/No)



### Post Storm Assessment Questions: Exterior and Interior Damage

#### Exterior Damage (Pictures Required)

- Is there damage to the exterior of the facility? (None, Minor, Major)
  - walls, roof, windows, doors, awnings, marquees, covered walkways.

#### Interior Damage (Pictures Required)

- Is there evidence of interior flooding? (None, Minor, Major)
  - Roof
  - Windows
  - Ground floor

#### Temporary Repairs Needed

- Are temporary repairs needed? (None, Minor, Major)
  - Boarding up windows.
  - Tarps for roofs
  - Major facility failures observed.
- Who will be performing minor temporary repairs?
  - Current vendors
  - Procured disaster vendor



### Post Storm Assessments Questions: Facility Services

Does the facility have power? (Yes/No)

- If No, contact HVAC provider to ensure controlled/sequenced restart occurs.
  - Large chiller plants will take 12-24 hours to restart

Do you have phones and internet? (Yes/No)

Does the facility have adequate water pressure? (Yes/No)

Toilets flush

Will school be able to open on X date?

• Comment section provided



## Disaster Recovery

The District will use the data provided by charter operators to tier additional evaluations and assessments.

 As additional damage is found the operator MUST update their lessor on those findings.

Charter Operators will be responsible for all upfront expenses.

• Temporary Repairs, Emergency Protective Measures, Debris Removal, Water Remediation

Disaster Recovery Services: Who would provide?

- Debris Removal: tree and large branch removal
- Emergency Protection Measures: water removal and dehumidifiers
- Temporary Repair Needs: window boarding, roof tarping



### Disaster Reimbursement Process: Property Insurance

#### **MUST HAVE:**

- · Proof of Procurement, Scope of Work and Signed contract for all work provided.
- A list of all damages and corresponding invoices.
  - Timesheets, materials used, and specific locations of work.
- Documentation of all Temporary Repairs (Pictures/Videos)

#### Process:

- Forward a copy of all "must haves" to <u>Tracy\_Griffin-Robertson@nops.k12.la.us</u> along with contact name and phone number.
- OPSB will manage claims

#### Reimbursement:

• OPSB will only reimburse funds received from insurance or other disaster related funds.



### Disaster Reimbursement Process: FEMA

In the event the area is declared a Federal Disaster FEMA will reimburse specific aspects of recovery.

- Debris Removal: Category A
  - Last granted for Hurricane Isaac
- Emergency Protective Measures: Category B
- Permanent Work: Category C-G
  - Whole System/Infrastructure Repairs
  - Not granted for Hurricane Isaac
  - Last granted after Hurricane Gustav

OPSB will manage FEMA claims but operators will be required to provide information when requested.

OPSB is the FEMA "Applicant"



### Storm Scenario

Storm is in gulf and the District issues an Alert via School Messenger

• Begin to perform Pre-Storm Checklist

Closure has been announced...

- Finalize Pre-Storm Checklist and review Post-Storm Assessment with staff
- The District will send email updates with the following:
  - Review of Post Storm Assessment
  - Predetermined Conference Line and Call time

#### Closure Occurs

• The District will continue to send email communication and updates

#### Post Storm

• First Conference Call on Expectations and Timeline of Post Storm Assessment



# Next Steps

Review this information with your operations team.

Review all current contracts to see where emergency provision can be added.

- Grounds (Debris Removal)
- Maintenance (Minor Temporary repairs and mitigation)
- HVAC (Controlled restart of plant after a power loss)
- Custodial (Water Remediation)

Identify Essential Staff

Delegate Response Teams (by facility)

Update Emergency Contact Info with your Lessor

• Internally update all staff emergency info

