

TEXAS MEDICAL CENTER HOSPITAL LAUNDRY HURRICANE IKE, LANDFALL ON SEPT. 13, 2008.

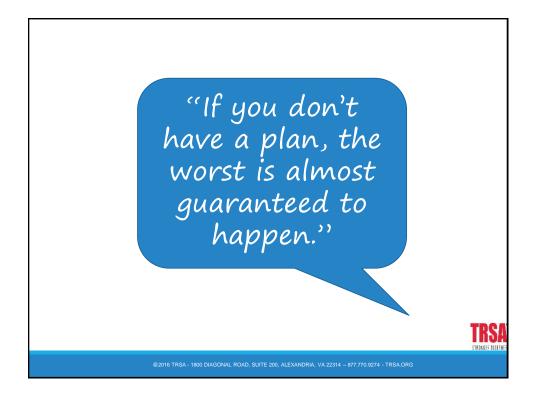
DISASTER

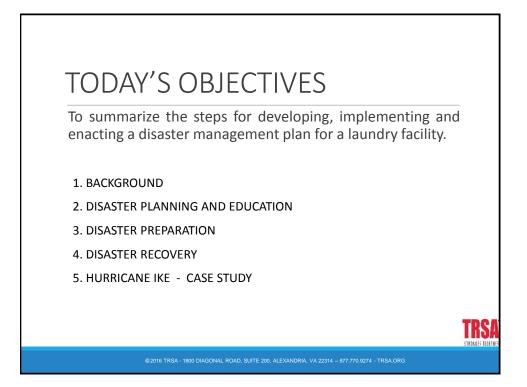
PLAN CASE

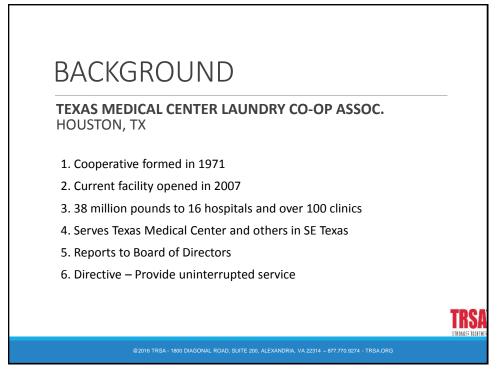
STUDY

STRONGER TOGETHE

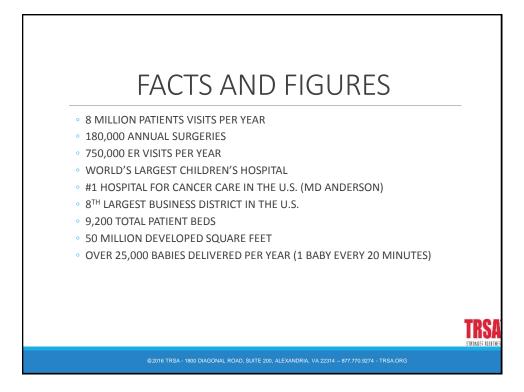




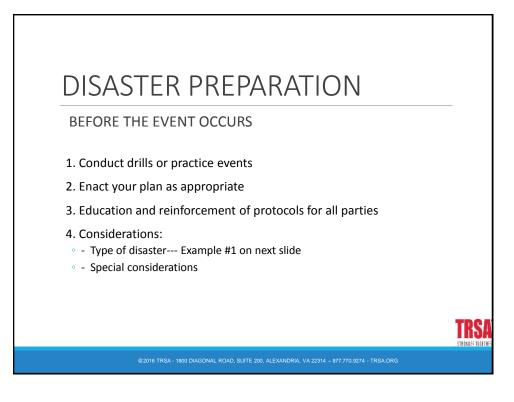












DISASTER PLANNING: EXAMPLE #1

SHUT DOWN DUE TO FIRE OR EXPLOSION AND/OR UNAVAILABILITY OF WATER, GAS, ELECTRICITY OR STEAM.

- Notify all customers of possible delays in linen deliveries, possible (or likely) cuts to orders and request emergency use of linen.
- 2. Contact vendors for temporary generators, power supplies or necessary equipment to run plant.
- 3. Notify other laundry facilities that we will be processing linen through their plant.
- Supervisors to contact employees for reporting destinations and hours of operations.



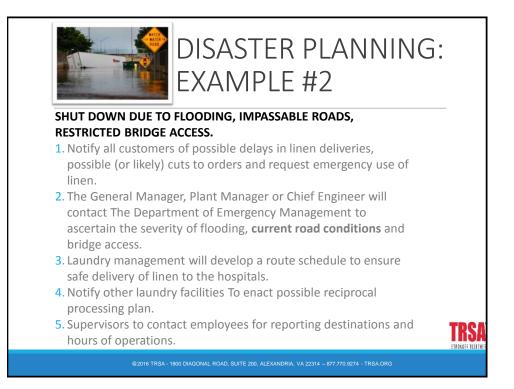


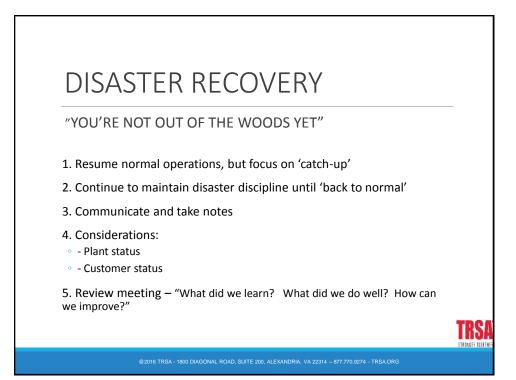
DISASTER MANAGEMENT

WEATHERING "THE STORM"

- 1. Maintain assignments but adjust where/as needed--- Example #2 on next slide
- 2. Damage control and PR
- 3. Allocate resources (Linen management, personnel management, etc)
- 4. Communicate and take notes
- 4. Considerations:
- Length of event
- Complexity of the event

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TMC LAUNDRY HURRICANE / SEVERE WEATHER ACTION PLAN

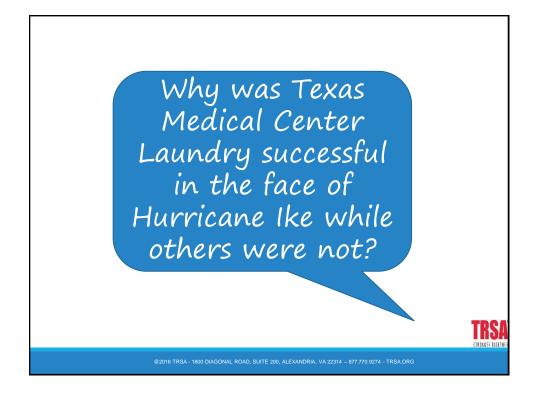
HURRICANE IKE FACTS:

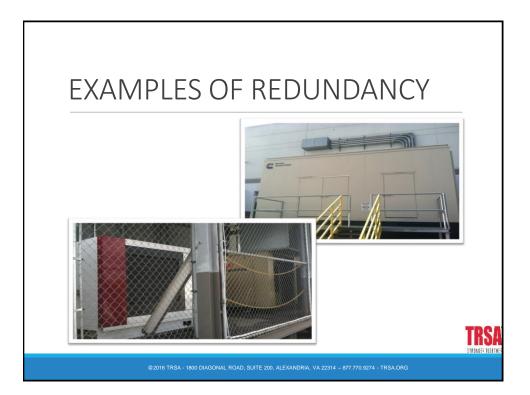
- Most intense hurricane for the 2008 Atlantic Hurricane Season
- Central Pressure of 935 millibars and 145 mph sustained winds
- Making it a **Category 4 Hurricane** on the Saffir-Simpson Scale, which rates from 1-5, 5 being the most intense
- Made landfall on Galveston in the early morning hour of September 13, 2008 as a Category 2 Hurricane at 2:10am CST
- Affected upper Texas coast and southwest Louisiana
- Third costliest U.S. hurricane after Katrina and Andrew
- Claimed at least 46 lives in Texas and 6 lives in Louisiana
- More than 4 million households lost power
- Up to 20% of water systems were shut down in areas affected by Ike



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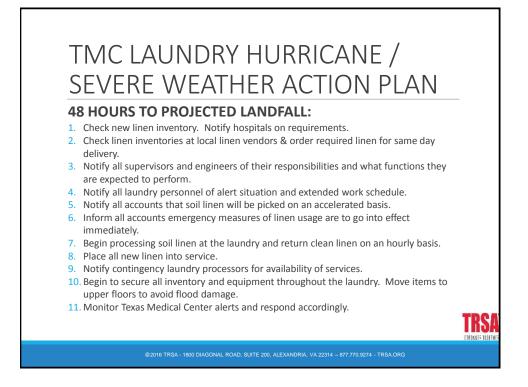






EXAMPLES OF REDUNDANCY





TMC LAUNDRY HURRICANE / SEVERE WEATHER ACTION PLAN

24 HOURS PRIOR TO PROJECTED LANDFALL

1. Confirm completion of all 48-hour requirements.

12 HOURS PRIOR TO PROJECTED LANDFALL

- End soil pick-up and clean deliveries to all accounts. Notify all accounts of closing of the laundry
- 2. Notify laundry hourly personnel to leave facility.
- 3. Notify disaster staff to secure all records.
- 4. Notify disaster staff to secure all linen and equipment in the laundry.
- 5. Chief engineer to turn off utilities.
- 6. Dismiss all personnel.
- 7. Continue to monitor Texas Medical Center alerts and respond accordingly.

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TMC LAUNDRY HURRICANE / SEVERE WEATHER ACTION PLAN

AFTER THE STORM

- 1. Secure the laundry area and assess all damage immediately. Check for safety hazards.
- 2. Begin clean up of damaged areas, equipment and expedite all equipment repairs.
- 3. Notify the Chairman of the Board of damage assessment.
- 4. Notify all employees to report to work and hours of operation.
- 5. Notify all accounts of assessment and possible times of delivery of clean linen.
- 6. Immediately begin linen processing.
- 7. Begin clean linen deliveries and soil pick up.
- 8. Document all events relating to storm preparedness activity.
- Compile a detailed list of emergency inventory used and reorder supplies as needed.
- 10. Meet with disaster team to assess operations.



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