

Two Disaster Recovery Centers Open in Harris County August 30

Release Date: 8? 29, 2024

AUSTIN -- FEMA is opening two Disaster Recovery Centers in Harris County Fri Aug. 30 to provide one-on-one help to Texans affected by Hurricane Beryl.

Center locations:

George H.W. Bush Community Center

6827 Cypresswood Drive

Spring, TX 77379

Milton Lusk Activity Center

1022 Mercury Drive

Houston, TX 77029

Disaster Recovery Centers (DRC) operate from 8 a.m. to 4 p.m. Monday - Saturday, closed Sunday. Any DRC can help with both Hurricane Beryl and the April 26 - June 5 storms and flooding. To find a center location near you, go to fema.gov/drc.

All centers are accessible to people with disabilities or access and functional needs and are equipped with assistive technology.

Residents in **Austin, Bowie, Brazoria, Chambers, Fort Bend, Galveston, Harris, Jackson, Jasper, Jefferson, Liberty, Matagorda, Montgomery, Nacogdoches, Orange, Polk, San Jacinto, Shelby, Trinity, Walker, Waller and Wharton** counties can visit any open center to meet with representatives of FEMA and the U.S. Small Business Administration. No appointment is needed.



FEMA

To shorten wait times at the DRC, Texans are encouraged to apply to FEMA online, by phone or using the FEMA App before going to a center for follow-up help. To apply, homeowners and renters can:

- Go online to DisasterAssistance.gov.
- Download the [FEMA App](#) for mobile devices.
- Call the FEMA helpline at **800-621-3362** between 6 a.m. and 10 p.m. Help is available in most languages. If you use a relay service, such as video relay (VRS), captioned telephone or other service, give FEMA your number for that service.
- Visit any Disaster Recovery Center.

To view an accessible video about how to apply visit: [Three Ways to Register for FEMA Disaster Assistance - YouTube](#).

For more information about Texas disaster recovery, visit: fema.gov/disaster/4798. Follow FEMA Region 6 on social media at x.com/FEMARegion6 and on Facebook at facebook.com/FEMARegion6/.



FEMA