



Texas Division of Emergency Management State Situation Report

New Information is in Blue Text

Event Name	24-0015 17JUN Tropical Weather
Date	June 26, 2024
Time	10:00 AM
Operational Period	8:00 AM June 25 to 8:00 AM June 26, 2024
Report Number	8

Regions Affected

TDEM Regions Affected	5
DDs Active	None

STATEWIDE CURRENT SITUATION: On June 19, Governor Abbott issued a disaster declaration for 51 Texas counties as Tropical Storm Alberto moves through the Gulf of Mexico with impacts expected to continue across the southern half of Texas.

On June 18, Governor Abbott directed the Texas Division of Emergency Management (TDEM) to increase the readiness level of the Texas State Emergency Operations Center to Level II (Escalated Response Conditions) to begin 24-hour operations ahead of tropical weather hazards expected to impact the state.

This tropical system, according to the National Weather Service, was expected to further develop and cause potentially dangerous rainfall and flooding across large areas of the state. The areas of concern included South Texas, Coastal Bend, and Southeast Texas.

On June 17, Governor Abbott directed TDEM to activate state emergency response resources ahead of impacts from tropical weather threats.

OPERATIONAL PRIORITIES:

1. Protect life and property.
2. Support rapid & effective response.
3. Collect and disseminate accurate incident information to improve decision-making.

4. Accurately track incident costs associated with assigned resources for cost recovery.

Region 5 (Includes DDs 19-21)

On June 24, DDEOCs returned to Level IV (Normal Conditions).

RESPONDING STATE AGENCIES/ORGANIZATIONS REPORTS

Texas Division of Emergency Management, Texas A&M University System (TDEM):

Communications Coordination Group (CCG): Amateur Radio services established an emergency communications net and are monitoring calls for assistance. In Jim Hogg County, a tornado siren was reported damaged, and efforts are being made to repair or find a replacement.

Texas A&M AgriLife Extension Service (AgriLife): AgriLife Disaster Assessment and Recovery (DAR) Unit is monitoring the weather situation from Tropical Storm Alberto affecting South Texas. AgriLife DAR Agents have pushed out weather information, iSTAT and pSTAT submissions and have been in contact with officials in affected counties to monitor needs and provide support. County extension agents continue to notify landowners to move livestock and equipment out of flood prone areas. AgriLife continues to monitor the situation and is ready to respond with partners.

Texas A&M Engineering Extension Service (TEEX) Texas Task Force 1 (TX-TF1) and Texas Task Force 2 (TX-TF2): [On June 25, all remaining resources have been authorized by TDEM for demobilization.](#)

Texas A&M Forest Service (TAMFS): TAMFS has released all resources.

Texas Commission on Environmental Quality (TCEQ): TCEQ has staff available to respond to air and water issues including drinking water and wastewater.

Texas Department of State Health Services (DSHS): DSHS has liaisons at the SOC, with Public Health Region 8 (San Antonio), Public Health Region 6/5 (Houston) and Public Health Region 11 (Harlingen) were placed at a heightened activation level on June 19. On June 24, EMTF demobilized resources.

Texas Department of Transportation (TxDOT): As of June 24, TxDOT has six state-maintained roads that are reported impacted by water on roadways and three roads remain closed due to prior storm damage. All TxDOT coastal districts have returned to normal operations. [All TxDOT resources were released on June 25.](#)

Texas Military Department (TMD): TMD activated six Ground Transportation Platoons (GTPs), two Ground Transportation Company Headquarters (GTCHQ), and

the State Operations Center (SOC) Support Team. [All TMD resources were released on June 25.](#)

Texas Parks and Wildlife Department (TPWD): As of June 20, TPWD has resumed normal operations and remains ready to respond.

American Red Cross (ARC): On June 22, the ARC closed the Corpus Christi Natatorium shelter. In Rockport, one home was found with minor damage, and damage assessments will begin in North Beach, Corpus Christi, as soon as waters recede.

STATE RESOURCES COMMITTED

Agency	Resource Kind and Type	Personnel	Equip	Status	Location
DSHS	SOC LNO Day/Night	1	0	Assigned	Austin
DSHS	SCO Day/Night	1	0	Assigned	Austin
DSHS	[1] MIST	1	0	Activated	IST San Antonio
DSHS	[1] SWPK	20	5	Activated	Corpus Christi
DSHS	[1] SWPK	21	5	Activated	Laredo
DSHS	[1] MIST	1	0	Activated	Laredo
DSHS	[2] MIST	2	0	Activated	SOC
ESF9	IST LNO	1	0	Released	San Antonio
TXEMTF	EMTF 1 SWX PKG	3	2	Released	Corpus Christi
TXEMTF	EMTF 2 SWX PKG	3	2	Released	Hidalgo County
TXEMTF	EMTF 1 MIST	3	2	Released	San Antonio
TXEMTF	EMTF 2 MIST	3	2	Released	Hidalgo County
TXEMTF	EMTF 9 MIST	1	0	Released	Travis County
AgriLife	IST Support	1	1	Assigned	San Antonio
AgriLife	SOC Liaison	2	0	Assigned	Austin
AgriLife	Extension Admin	2	0	Assigned	College Station
HHSC	SOC LNO	1	0	Assigned	Austin
TCEQ	SOC Liaison	1	0	Assigned	Austin
TXDOT	SOC LNO	1	0	Released	Austin
TXDOT	EMC	1	1	Released	Austin
TXDOT	District Personnel	201	139	Released	Corpus Christi and Pharr Districts
TMD	Ground Transportation Company HQ (GTCHQ) A	14	4	Released	Victoria
TMD	Ground Transportation Platoon (GTP) A-1	10	5	Released	Brownsville

Agency	Resource Kind and Type	Personnel	Equip	Status	Location
TMD	GTP A-2	10	5	Released	Angleton
TMD	GTP A-3	10	5	Released	Corpus Cristi
TMD	GTCHQ B	14	5	Released	Huntsville
TMD	GTP B-1	10	5	Released	Alice
TMD	GTP B-2	10	4	Released	Laredo
TMD	GTP B-3	10	5	Released	La Marque
TMD	SOC Support	9	0	Released	Austin
TMD	LNOFST	2	0	Released	San Antonio

FINAL COMMENTS: The State Operations Center (SOC) is at Level III (Increased Readiness Conditions). The Texas Division of Emergency Management (TDEM) continues to monitor the situation and will provide additional situation reports as needed.

The four levels of SOC activation are:

- Level I (Emergency Conditions)
- Level II (Escalated Response Conditions)
- Level III (Increased Readiness Conditions)
- Level IV (Normal Conditions)

This Situation Report can be found on the TDEM webpage at:
<https://tdem.texas.gov/response/state-operations-center#tab-3>

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