



Filing Receipt

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To whom this may concern:

This letter shall serve as the official Electrical Critical Load list and its main Points of Contact.

Per Senate Bill No. 3 passed on June 8, 2021, this letter shall be distributed to:

- The Public Utility Commission of Texas
- Oncor Electrical Delivery
- Current retail electrical provider for the City of Duncanville
- Dallas County Office of Homeland Security and Emergency Management
- Texas Division of Emergency Management
- Texas Department of Public Safety

All correspondence regarding utility power and/or emergency power at these locations shall be addressed to:

Matthew A. Bryant, Utilities Superintendent

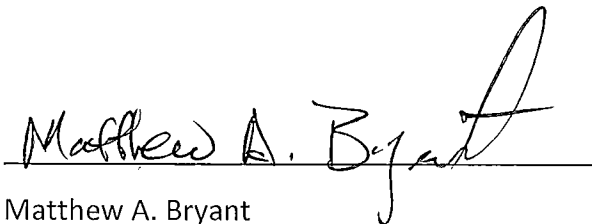
PO Box 380280

Duncanville, TX 75138

Any correspondence regarding electrical billing at these locations shall continue to be addressed to the name on the billing account.

See additional pages for points of contact and location information.

Respectfully,



Matthew A. Bryant

Utilities Superintendent

City of Duncanville

Points of Contact

() denotes internal use only*

Primary – **Matthew A. Bryant**, Utilities Superintendent

Office Phone – **(972) 780-4932**

Work Cell (after hours/emergencies) – **(214) 769-7633**

*Personal Cell (after hours/emergencies) – (972) 979-6538

Secondary – **Jason Coulston**, Water Systems Operations Supervisor

Office Phone – **(972) 780-4937**

Work Cell (after hours/emergencies) – **(214) 677-7626**

*Personal Cell (after hours/emergencies) – (972) 201-6506

Alternate – **Ryan Shelley**, Wastewater Field Supervisor

Office Phone – (972) 780-4934

Work Cell (after hours/emergencies) – (214) 677-7562

*Personal Cell (after hours/emergencies) – (972) 998-3621

Alternate – **Michael Wright**, Water Field Supervisor

Office Phone – (972) 780-4933

Work Cell – (214) 677-7729

*Personal Cell – (214) 859-2663

Listed below are locations and facilities owned by the City of Duncanville and operated by its Utilities Division. These locations have received Critical Load confirmation from Oncor Electrical Delivery.

1.) Duncanville Municipal Service Center (ESI-ID 10443720001122100)

330 Shady Trail Drive, Duncanville, Texas 75137

This location supports all Public Works operations including Water/Wastewater Utilities, SCADA (Supervisory Control And Data Acquisition) operations, utility vehicles and heavy equipment to respond to utility emergencies, inclement weather, and natural disasters. This facility has one onsite 20kw emergency generator that supports partial operation for approximately 8 hours without utility power.

2.) North Main Pump Station (ESI-ID 10443720001261952)

1110 North Main Street, Duncanville, Texas 75116

This location has one pumphouse with three water distribution pumps, a 5,000,000-gallon Ground Storage Reservoir and a 500,000-gallon Elevated Storage Tank. This location has one onsite 400kw emergency generator that supports full operation for approximately 12 hours without utility power.

3.) Danieldale Pump Station (ESI-ID 10443720001122080)

218 East Danieldale Road, Duncanville, Texas 75137

This location has one pumphouse with four water distribution pumps, a 2,500,000-gallon Ground Storage Reservoir and a 2,000,000-gallon Ground Storage Reservoir. This location has one onsite 750kw emergency generator that supports full operation for approximately 15 hours without utility power.

4.) Summit Pump Station (ESI-ID 10443720001593187)

1839 Straus Road, Cedar Hill, Texas 75104

This location has one pumphouse with three water distribution pumps, one telemetry building for flow and tank level readings for Duncanville and Cedar Hill, and an 8,000,000-gallon Ground Storage Reservoir that is shared by Duncanville and Cedar Hill. There is currently no alternate source of power at this location, however an onsite emergency generator is proposed and in the design phase. Until the installation of the proposed onsite generator is completed, this facility is unable to operate without utility power.

5.) Clark Elevated (ESI-ID 10443720001154227)

110 South Clark Road, Duncanville, Texas 75116

This location has a 1,500,000-gallon Elevated Storage Tank. There is currently no alternate source of power at this location. We do have the ability to monitor and control the tank level using a portable generator to power up the Remote Terminal Unit and Level Transmitter.

6.) River Oaks Elevated (ESI-ID 10443720001058000)

1835 Meadow Crest Lane, Duncanville, Texas 75137

This location has a 1,000,000-gallon Elevated Storage Tank. There is currently no alternate source of power at this location. We do have the ability to monitor and control the tank level using a portable generator to power up the Remote Terminal Unit and Level Transmitter.

7.) Highway 67 Pressure Plane Valve (ESI-ID 10443720009056499)

608 East Highway 67, Duncanville, Texas 75137

This location has a vault that provides access to one of two pressure plane valves monitored and controlled by SCADA. There is currently no alternate source of power at this location. We do have the ability to manually open and close the valve as needed.

8.) Shady Trail Pressure Plane Valve (ESI-ID 10443720009056530)

1500 South Main Street, Duncanville, Texas 75137

This location has a vault that provides access to one of two pressure plane valves monitored and controlled by SCADA. There is currently no alternate source of power at this location. We do have the ability to manually open and close the valve as needed.