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**Received - 2021-10-28 03:27:41 PM**

**Control Number - 52299**

**ItemNumber - 665**



City of Rockwall  
*The New Horizon*

October 27, 2021

To Whom It May Concern,

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

- The Public Utility Commission of Texas (Project 52299)  
([puc.texas.gov/industry/filings/FilingProceed.aspx](http://puc.texas.gov/industry/filings/FilingProceed.aspx))
- Farmers Electric Cooperative ([membercare@farmerselectric.coop](mailto:membercare@farmerselectric.coop))
- Oncor Electric Delivery ([criticalload@oncor.com](mailto:criticalload@oncor.com))
- Rockwall County Office of Emergency Management  
([emergencymanagement@rockwallcountytexas.com](mailto:emergencymanagement@rockwallcountytexas.com))
- Texas Division of Emergency Management  
Texas Department of Public Safety  
P.O. Box 4087  
Austin, Texas 78773-0220

The City of Rockwall Public Works Department provides water distribution and wastewater collection for the City of Rockwall, Texas. The City of Rockwall purchases potable water from North Texas Municipal Water District (NTMWD). The City also provides potable water to the City of Heath, Blackland Water Supply Corp, and RCH Water Supply.

As an affected utility, we are providing critical load status (Table 1A & 1B) and emergency contact information (Table 2) for our water distribution and wastewater collection assets in compliance with Senate Bill 3 of the 87th Legislature of the State of Texas and the Texas Water Code §13.1936. All correspondence regarding utility power and emergency power at these locations shall be addressed to:

Rick Sherer  
Water/Wastewater Manager  
1600 Airport Road  
Rockwall, TX 75087  
Ph: (972) 772-6337  
[rsherer@rockwall.com](mailto:rsherer@rockwall.com)

Respectfully Submitted,

Rick Sherer  
Water Wastewater Manager

## Table 1 A - City of Rockwall Critical Load Designation

### Oncor Electric Delivery

ESI ID Number	Street Address	Zip Code	Latitude/Longitude	Facility Type	Backup Equipment	Battery Backup	Backup Generation	Dual Feed Capability	Generation Backup Capacity (kW)	Length of Time facility can operate without power	Start-up time needed following a power outage
10443720005512671	1701 Airport Rd.	75087-3316	32.92610845/-96.43548	Wastewater Lift Station	No	No	No	No			
10443720005512268	1701 B Airport Rd.	75087-3316	32.92702097/-96.4342521	Wastewater Lift Station	No	No	No	No			
10443720007348066	8 B Indian Trail	75087-3319	32.92824165/-96.4274659	Wastewater Lift Station	Yes	No	Yes	No	60 KW	40 hrs full load (Diesel)	Less than one minute
10443720000591182	4300 John King Blvd	75032-0000	32.97610296/-96.45753	Wastewater Lift Station	Yes	No	Yes	No	150 KW	45 hrs full load (Diesel)	Less than one minute
10443720005464838	5500 Canada Ct.	75032-0000	32.88383253/-96.4835023	<b>Wastewater Lift Station</b> This site is by a waterway. Extended outage will cause raw sewage to flow into Lake Ray This lake is a source of drinking water for Dallas and surrounding communities.	Yes	No	Yes	No	35 KW	17 hrs full load (Diesel)	Less than one minute
10443720007784515	527 Henry M Chandler (1 Harborview Dr.)	75032-9393	32.87699221/-96.483649	<b>Wastewater Lift Station</b> This site is by a waterway. Extended outage will cause raw sewage to flow into Lake Ray This lake is a source of drinking water for Dallas and surrounding communities.	Yes	No	Yes	No	130 KW	22 hrs full load (Diesel)	Less than one minute
10443720005342233	2007 S. Goliad	75087-4801	32.91082026/-96.450153	Wastewater Lift Station	Yes	No	Yes	No	60 KW	40 hrs full load (Diesel)	Less than one minute
10443720009852026	815 E. Washington	75087-0000	32.9320815/-96.450399	Wastewater Lift Station	Yes	No	Yes	No	40 KW	42 hrs full load (Diesel)	Less than one minute
10443720009648071	6211 FM 3097	75032-0000	32.87107721/-96.446687	Wastewater Lift Station	Yes	No	Yes	No	200 KW	27 hrs full load (Diesel)	Less than one minute
10443720009648102	5282 FM 3097	75032-0000	32.88032495/-96.458134	Wastewater Lift Station	Yes	No	Yes	No	100 KW	29 hrs full load (Diesel)	Less than one minute
10443720005522467	505 Boggs Circle	75087-7002	32.96811574/-96.472157	Wastewater Lift Station	Yes	No	Yes	No	80 KW	40 hrs full load (Diesel)	Less than one minute
10443720009510220	3500 Post Oak	75032-0000	32.8902041/-96.433939	Wastewater Lift Station	Yes	No	Yes	No	100 KW	29 hrs full load (Diesel)	Less than one minute
10443720005320068	660 Justin	75087-4820	32.91594939/-96.455243	Wastewater Lift Station	Yes	No	Yes	No	20 KW	67 hrs full load (Diesel)	Less than one minute
10443720008276786	405 IH-30	75087-0000	32.89546298/-96.473554	Wastewater Lift Station	No	No	No	No			
10443720005437558	3702 Mediterranean	75087-5331	32.90024615/-96.481401	<b>Wastewater Lift Station</b> This facility is by a waterway. Extended outage will cause raw sewage to flow into Lake Ray Hubbard. This lake is a source of drinking water for Dallas and surrounding communities.	Yes	No	Yes	No	80 KW	25 hrs full load (Diesel)	Less than one minute
10443720009466727	1240 Mission Dr.	75087-0000	32.94116372/-96.470273	Wastewater Lift Station	Yes	No	Yes	No	60 KW	40 hrs full load (Diesel)	Less than one minute
10443720008040634	3200 Mims Road	75032-0000	32.89396589/-96.448261	<b>Wastewater Lift Station</b> This site is by a waterway. Extended outage will cause raw sewage to flow into Lake Rockwall.	Yes	No	Yes	No	200 KW	42 hrs full load (Diesel)	Less than one minute
10443720008797564	1028 Lombard	75087-0000	32.95015047/-96.4727079	Wastewater Lift Station	Yes	No	Yes	No	40 KW	Natural gas	Less than one minute
10443720005363530	601 Sunset Hill	75087-3220	32.93279829/-96.478257	<b>Wastewater Lift Station</b> This facility is by a waterway. Extended outage will cause raw sewage to flow into Lake Ray Hubbard. This lake is a source of drinking water for Dallas and surrounding communities.	Yes	No	Yes	No	20 KW	67 hrs full load (Diesel)	Less than one minute
10443720009724796	1890 N. Lakeshore	75087-5104	32.94107233/-96.474748	Wastewater Lift Station	Yes	No	Yes	No	130 KW	32 hrs full load (Diesel)	Less than one minute
10443720005327973	724 E. Washington	75087-3837	32.93024307/-96.451267	Wastewater Lift Station	No	No	No	No			
1044370000845371	500 A Summer Oaks	75087-0000	32.98203124/-96.457504	Wastewater Lift Station	Yes	No	Yes	No	50 KW	34 hrs full load (Diesel)	Less than one minute
10443720008494623	1600 Airport Road	75087-6229	32.92494204/-96.436869	Wastewater Lift Station	No	No	No	No			

**Continuation of Table 1 A - City of Rockwall Critical Load Designation  
Oncor Electric Delivery**

ESI ID Number	Street Address	Zip Code	Latitude/Longitude	Facility Type	Backup Equipment	Battery Backup	Backup Generation	Dual Feed Capability	Generation Backup Capacity (kW)	Length of Time facility can operate without power	Start-up time needed following a power outage
10443720008303198	1400 Champions (Oncor has as 1375 Champions)	75087-0000	32.95079052/-96.477756	<b>Wastewater Lift Station</b> This facility is by a waterway. Extended outage will cause raw sewage to flow into Lake Ray Hubbard. This lake is a source of drinking water for Dallas and surrounding communities.	Yes	No	Yes	No	125 KW	37 hrs full load (Diesel)	Less than one minute
10443720005421562	1818 Signal Ridge	75032-5480	32.88616467/-96.48187	<b>Wastewater Lift Station</b> This facility is by a waterway. Extended outage will cause raw sewage to flow into Lake Ray Hubbard. This lake is a source of drinking water for Dallas and surrounding communities.	Yes	No	Yes	No	200 KW	28 hrs full load (Diesel)	Less than one minute
10443720006048506	1350 E. Washington	75087-4719	32.92815375/-96.443535	Wastewater Lift Station	Yes	No	Yes	No	20 KW	67 hrs. full load (Diesel)	Less than one minute
10443720003340769	780 Regency Drive	75087-0000	32.9183811/-96.45673	Wastewater Lift Station	Yes	No	Yes	No	60 KW	40 hrs. full load (Diesel)	Less than one minute
10443720008797564	2219 N. Lakeshore Dr.	75087-0000	32.94894091/-96.46886	<b>Wastewater Lift Station</b> This facility is by a waterway. Extended outage will cause raw sewage to flow into Lake Ray Hubbard. This lake is a source of drinking water for Dallas and surrounding communities.	Yes	No	Yes	No	500 KW	11 hrs. full load (Diesel)	Less than one minute
10443720008681931	2814 Rochelle Rd.	75032-0000	32.90186928/-96.40113	Wastewater Lift Station	No	No	No	No			
10443720005328035	950 Williams	75087-2654	32.93629347/-96.4484	Wastewater Lift Station	Yes	No	Yes	No	20 KW	67 hrs. full load (Diesel)	Less than one minute
10443720005344341	116 E. Heath St.	75087-4506	32.936125/-96.4587	Potable water supply pump station	Yes	No	Yes	No	30 KW	21 hrs. full load (Diesel)	Less than one minute
10443720006735931	1310 E. IH-30	75032-0000	32.912245/-96.44292	Potable water supply pump station	Yes	No	Yes	No	500 KW	28 hrs. full load (Diesel)	Less than one minute
10443720009566355	1308 E. IH 30	75032-0000	32.912512/-96.44331	Potable water supply pump station	Yes	No	Yes	No	450 KW	28 hrs. full load (Diesel)	Less than one minute
10443720007675634	726 E. IH 30	75087-3951	32.899801/-95.465002	Potable water elevated storage.	Yes	No	Yes	No	8 KW	132 hrs. full load (Propane)	Less than one minute
10443720009150961	3475 Springer Rd.	75032-0000	32.908032/96.409091	Potable water elevated storage.	Yes	No	Yes	No	8 KW	132 hrs. full load (Propane)	Less than one minute
10443720005512826	1600 Airport Rd.	75087-6229	32.923950/-96.440210	<b>Service Center</b> This location supports Water/Wastewater/ Street operations for Public works. This facility houses personal, utility vehicles and heavy equipment for emergencies, inclement weather, and natural disasters.	Yes	No	Yes	No	43 KW	30 hrs. full load (Propane)	Less than one minute

## Table 1 B - City of Rockwall Critical Load Designation

### Farmers Electric Cooperative

Meter number	Street Address	Zip Code	Latitude/Longitude	Facility Type	Backup Equipment	Battery Backup	Backup Generation	Dual Feed Capability	Generation Backup Capacity (kW)	Length of Time facility can operate without power	Start-up time needed following a power outage
FEC 900687	4008 Oakhurst Dr.	75087-0000	32.9746335/-96.47216	Wastewater Lift Station	Yes	No	Yes	No	100 KW	43 hrs. full load (Diesel)	Less than one minute
FEC 900508	1695 Dalton Road	75087-0000	32.9656071/-96.475897	Wastewater Lift Station	Yes	No	Yes	No	350 KW	28 hrs. full load (Diesel)	Less than one minute
FEC 901336	2035 S. FM 549	75032-0000	32.89374499/-96.4178223	Wastewater Lift Station	Yes	No	Yes	No	35 KW	50 hrs. full load (Diesel)	Less than one minute
FEC 901042	2837 Massy	75032-0000	32.90122834/-96.4209288	Wastewater Lift Station	Yes	No	Yes	No	100 KW	25 hrs. full load (Diesel)	Less than one minute
FEC 900527	2823 Promenade Harbor	75087-0000	32.96561962/-96.4802373	<b>Wastewater Lift Station</b> This facility is by a waterway. Extended outage will cause raw sewage to flow into Lake Ray Hubbard. This lake is a source of drinking water for Dallas and surrounding communities.	Yes	No	Yes	No	35 KW	25 hrs. full load (Diesel)	Less than one minute
FEC 901668	3350 S. FM 549	75032-0000	32.88014933/96.4214309	Wastewater Lift Station	Yes	No	Yes	No	200 KW	26 hrs. full load (Diesel)	Less than one minute
FEC 900661	697 FM 552	75087-0000	32.96535816/-96.4538246	Wastewater Lift Station	Yes	No	Yes	No	200 KW	13 hrs. full load (Diesel)	Less than one minute
FEC 901308	325 N. Country Lane	75087-0000	32.958387/-96.429374	Potable water elevated storage. Houses primary SCADA controls.	Yes	No	Yes	No	7 KW	132 hrs. full load (Propane)	Less than one minute

## Table 2 – Points of Contact

Primary- Rick Sherer, Water/Wastewater Manager  
Office Phone: (972) 772-6337  
Cell Phone: (469) 323-9292  
[rsherer@rockwall.com](mailto:rsherer@rockwall.com)

Secondary – Shon Bellah, Production Tech Supervisor  
Office Phone: (972) 772-6370  
Cell Phone: (972) 977-5577  
[sbellah@rockwall.com](mailto:sbellah@rockwall.com)

Alternate 1 – Amy Williams, Public Works Director/City Engineer  
Office Phone: (972) 772-6477  
Cell Phone: (214) 763-6016  
[awilliams@rockwall.com](mailto:awilliams@rockwall.com)

Alternate 2 – Joey Boyd, Assistant City Manager  
Office Phone: (972) 772-6408  
Cell Phone: (214) 986-1722  
[jboyd@rockwall.com](mailto:jboyd@rockwall.com)