

Oncor Electric Delivery

2020 SAIDI Ranking	2019 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2020 SAIDI Value
776	540	VESTS	3121	30	98.20
777	290	RDOAK	1302	1949	98.10
778	208	ITALY	2101	635	98.08
779	1270	LTVSB	5451	1257	97.87
780	2034	HORNE	1911	1796	97.80
781	1079	RDLML	2581	1220	97.79
782	199	CRYVE	3011	289	97.67
783	1904	FRMNT	0004	2124	97.67
784	2795	MDWCK	0003	1862	97.62
785	1700	BLTON	1803	828	97.61
786	2741	HMPHL	2742	898	97.46
787	395	MYPRL	1803	624	97.46
788	2168	NCNTH	1808	794	97.31
789	2403	WTAUG	4633	1063	97.30
790	454	CMINO	1203	1794	96.94
791	1454	CRLJL	1503	750	96.87
792	2039	FSHSW	2111	346	96.83
793	2761	FORSW	2053	2212	96.73
794	2261	GRHWY	5511	2379	96.72
795	1281	MNWLL	1207	2203	96.65
796	99	ACRLY	1721	55	96.61
797	664	RECCR	0003	205	96.52
798	1551	TYOMN	1401	1444	96.42
799	632	CANTN	1302	1389	96.41
800	764	AZLES	2121	3189	96.36
801	276	GVODS	3062	2345	96.34
802	2901	COMRC	1202	47	96.25
803	2591	WRTHM	5012	323	96.18
804	1388	HISKY	8821	147	96.01
805	79	RSKMN	3046	1099	95.99
806	555	GLNHV	3942	1317	95.94
807	2226	FLINT	3211	2039	95.87
808	2353	SLAKE	8312	3302	95.81
809	161	ALVDO	1902	1011	95.76
810	270	IRVNG	1404	1453	95.55
811	2572	HSKAV	0006	857	95.47
812	75	ATHNW	1403	1924	95.33
813	1300	WITTS	1705	1382	95.10
814	824	EDGWD	1102	961	94.83
815	925	SGOVL	1403	2539	94.61
816	1311	MSLSW	0004	376	94.47

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817	510	CLYVL	9313	2035	94.31
818	269	FERIS	1103	1152	94.31
819	637	EGFRD	0001	1808	94.27
820	146	MLKF2	1203	1492	94.15
821	410	TMNTH	1602	477	93.96
822	25	BARNW	4511	33	93.83
823	644	DALWT	2962	474	93.71
824	2128	BSPRW	2542	806	93.68
825	2304	HUBRD	1401	947	93.49
826	798	PPARK	1806	848	93.45
827	2289	DENAV	0632	907	93.34
828	537	TYBLR	2811	1314	93.20
829	2994	LSCOL	2148	1581	93.13
830	1984	COMSO	1402	954	92.98
831	#N/A	CRLFR	2156	1331	92.81
832	1409	WTHRF	2001	1274	92.75
833	1652	OKLND	0001	1389	92.74
834	473	DPCRK	1832	330	92.54
835	2969	BKWST	0004	1087	92.46
836	1173	DNCNV	1905	1327	92.41
837	1983	DAVST	0004	1733	92.25
838	1927	MLKF2	1201	805	92.18
839	1517	CRSCN	1203	2005	92.02
840	3056	DENAV	0641	34	91.79
841	340	DIBOL	1506	568	91.57
842	445	FRFWS	3002	848	91.39
843	997	CNTRY	2811	2856	91.37
844	492	RANGR	4321	845	91.22
845	1403	HDWLK	3001	1009	90.99
846	1937	GRNGR	1801	915	90.91
847	2494	STNVL	1206	2605	90.83
848	2211	GRDPR	0862	1567	90.78
849	2737	CURIE	7222	1015	90.57
850	2349	CRSCN	1201	823	90.52
851	704	GAVSW	0005	1493	90.43
852	1821	MRTSP	1501	726	90.40
853	316	MESQW	1807	1506	90.27
854	2487	WNRTH	1420	1182	90.07
855	1888	IRVNE	1304	650	90.01
856	190	TYWST	2013	1001	89.91
857	1416	SYCRK	4521	3413	89.68

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858	1720	DIBOL	1507	526	89.66
859	2321	WRBND	2311	1443	89.59
860	1786	EULSO	9122	1344	89.55
861	2578	MESFR	2104	174	89.39
862	2837	CKRHL	0007	72	89.29
863	1070	SCYEN	0002	2003	89.19
864	1988	PWEST	1311	991	89.12
865	823	RRSTH	1702	3300	89.10
866	443	CNANG	1804	190	89.08
867	894	HOLND	1901	1153	89.04
868	2276	RRSTH	1704	3589	88.96
869	1526	TYLNW	1910	679	88.94
870	1680	COLNY	2402	2422	88.76
871	108	MRSES	3016	41	88.64
872	68	BRTL	1402	131	88.59
873	1161	DCVSO	1103	1851	88.53
874	1102	TXHRV	1621	100	88.41
875	1343	ACRLY	1711	175	88.35
876	700	HOLDY	0921	1159	88.18
877	2322	PLKST	0001	790	88.06
878	2451	LKHLD	0005	1347	88.02
879	1586	PPARK	1805	991	88.00
880	398	HSKAV	0003	1537	87.93
881	15	MKNGB	5321	468	87.87
882	2760	KLNSO	4501	3590	87.82
883	2510	MNFLD	2621	2296	87.44
884	1239	BRLSN	2051	2973	87.39
885	136	CRSGL	1306	675	87.27
886	2374	RGLRW	0006	32	87.21
887	1928	ODNTH	2053	4892	86.97
888	1649	WEAST	0629	1593	86.93
889	1335	PCUST	2011	1465	86.85
890	651	BLSRA	1601	1536	86.77
891	131	CRANE	0321	19	86.75
892	1050	FRMBR	1807	844	86.71
893	2980	LVBRD	0005	1396	86.64
894	2584	FLMSO	3712	917	86.41
895	1908	BEAST	4088	119	86.22
896	2971	GRSLK	1103	669	86.19
897	951	PREST	1601	1231	86.17
898	1503	ENSSO	2004	1274	86.14

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899	301	ADISN	1608	367	85.88
900	607	SHRSW	6622	1522	85.78
901	2139	FSHSW	2121	1721	85.77
902	1878	CRLUD	1305	1621	85.63
903	#N/A	JACKR	7621	171	85.55
904	2081	HLSBR	1202	1223	85.29
905	1065	GVODS	3031	1380	85.28
906	1176	HUBRD	1402	1025	85.28
907	1218	TYSTH	1203	425	85.21
908	1641	HLSES	0542	773	85.18
909	950	RSPCK	2106	369	85.16
910	2836	FRMBG	1706	54	84.98
911	521	IRVGS	1907	968	84.87
912	638	NCNTH	1802	1318	84.85
913	2437	IRVGS	1904	968	84.83
914	2872	GNSVN	1401	33	84.76
915	1547	PRNTH	1406	980	84.71
916	2525	MDESA	4541	1241	84.56
917	1209	LOMAL	0010	1508	84.48
918	1605	FHLSW	1361	991	84.20
919	598	NHNSW	0008	583	84.10
920	2171	PKRVL	1053	1149	84.06
921	36	CHALK	0911	66	84.05
922	897	EULES	8723	5155	83.99
923	3027	ELZCK	4922	20	83.86
924	2752	DALLW	0005	129	83.84
925	1113	WOVER	6131	2348	83.80
926	3057	NPKWY	0008	855	83.68
927	1115	EZACH	0004	1166	83.31
928	377	COLDG	4047	419	83.29
929	1633	BDFRD	8832	1007	83.28
930	1225	ARMST	0010	886	83.17
931	531	WATCO	2602	2424	83.02
932	#N/A	SBEAN	6012	78	82.98
933	961	CLKVL	1201	432	82.70
934	1980	KLBRG	0001	481	82.62
935	714	MESWE	3621	823	82.58
936	2302	NCSFA	1702	1275	82.36
937	815	RDOAK	1304	3345	82.33
938	2722	SHDYG	7811	399	82.32
939	2418	TYOMN	1411	313	82.32

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940	2386	CKRHL	0005	1231	82.30
941	184	MNWLL	1202	696	82.26
942	2465	GRHWY	5522	1778	82.25
943	751	BRIRV	6921	2443	82.20
944	94	ECTHM	3311	1606	82.11
945	2520	PRSTN	0002	1337	82.04
946	1494	SSPNE	1401	1402	82.03
947	923	WMRLD	0006	606	82.03
948	2546	LOMAL	0014	585	82.00
949	1056	GRDPR	0831	1243	81.84
950	1470	BLMED	1620	2080	81.80
951	503	MLKF2	1202	465	81.80
952	628	FORSW	2015	3999	81.49
953	2916	WXHNW	2901	178	81.44
954	1116	CRLTN	1454	358	81.40
955	246	EDGWD	1101	638	81.34
956	1642	CNTRD	0003	1353	81.33
957	978	GRLND	1606	973	81.20
958	2616	GRDPR	0891	878	81.17
959	2957	FRMBG	1702	63	81.08
960	1725	MTLDA	0001	2783	81.00
961	2332	WEAST	0627	179	80.82
962	1224	PKRVL	1052	3378	80.69
963	1808	ALLEN	2404	2176	80.67
964	1634	OAKHL	3062	2442	80.62
965	674	TRIRA	6221	637	80.62
966	1207	WCOLO	1320	1441	80.60
967	1806	GDPRW	9611	1408	80.51
968	319	MNWLE	1701	715	80.49
969	1899	WHTRK	0001	2756	80.45
970	2743	BTRTD	7312	4249	80.35
971	1273	HKHTS	1601	1548	80.31
972	1248	RBNSN	2501	1978	80.26
973	236	ODESA	0231	578	80.19
974	204	WNDCR	0232	636	80.19
975	215	EDDYS	0712	1135	80.15
976	1384	SPRTN	1801	1950	80.13
977	1863	HUDSN	1605	1526	80.09
978	559	CDMIL	1201	611	79.98
979	2531	PRKRW	3372	653	79.83
980	2022	MNHNS	1911	1550	79.80

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981	1452	MDTHS	1001	2349	79.78
982	417	WWDWY	2020	1273	79.70
983	1215	GRDPR	0842	1179	79.62
984	721	WXNTH	2304	873	79.60
985	455	JUDCT	0007	529	79.59
986	1934	BDFRD	8841	810	79.57
987	1187	AMMFG	5611	795	79.55
988	1114	EXPKY	8142	28	79.36
989	872	BNMAG	1202	418	79.35
990	1614	WALST	0013	375	79.35
991	2208	LAVON	1404	947	79.28
992	779	THRNE	0003	1254	79.22
993	1099	RWALS	1853	2423	79.14
994	1235	CRLJL	1506	1915	79.10
995	1234	CKRHL	0001	427	79.08
996	37	WMRLD	0001	226	79.07
997	1595	CNEXP	0006	1304	79.04
998	217	TMPLE	1201	1821	79.04
999	2398	RCHHL	0332	1695	78.88
1000	3048	RSPCK	2105	1070	78.88
1001	1783	IRVNR	1551	1363	78.83
1002	890	WOVER	6111	1290	78.77
1003	880	VANSB	1502	1689	78.72
1004	465	HKHTS	1602	869	78.64
1005	274	WBROK	3021	41	78.64
1006	1835	DCATR	1202	1733	78.62
1007	1450	SSPNG	1201	902	78.53
1008	2298	EULES	8713	1680	78.39
1009	1977	GPLND	1202	593	78.36
1010	1228	VGCRK	8041	1041	78.36
1011	652	NPKWY	0010	2991	78.33
1012	1728	ARLNG	1223	1791	78.29
1013	1193	RWALL	1203	3825	78.03
1014	162	DIBOL	1505	1433	77.93
1015	992	RKDLE	1301	1213	77.92
1016	2579	ENNIS	1905	55	77.84
1017	1361	MURPH	2755	3324	77.74
1018	874	IRVNG	1407	1443	77.72
1019	487	MEXIA	4040	856	77.58
1020	1974	LVOAK	1601	916	77.55
1021	#N/A	DUPUY	1211	1011	77.54

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1022	994	HRSMD	1905	2817	77.52
1023	1758	MRSES	4005	759	77.45
1024	826	SHAMP	0005	1656	77.43
1025	328	RDOAK	1301	2777	77.40
1026	1612	HLSES	0561	1819	77.27
1027	158	SHNRW	1607	584	77.27
1028	2291	WDGWD	1522	1459	77.26
1029	778	LKHLD	0004	1264	77.09
1030	922	IRVBL	2507	896	77.08
1031	2063	BLKST	1711	2056	76.99
1032	2395	FRNKF	0003	1958	76.93
1033	945	WRIDG	3053	2185	76.89
1034	2088	RRSTH	1703	3555	76.86
1035	552	MESQW	1808	1346	76.84
1036	989	BLKST	1742	1751	76.82
1037	794	TATSP	4321	1451	76.77
1038	1793	DNINR	1403	1238	76.76
1039	354	CDCRK	1201	1281	76.73
1040	743	MDWCK	0008	1259	76.73
1041	1798	KRUMS	1202	757	76.71
1042	130	IVANS	1612	1066	76.68
1043	1982	MCTYE	1721	534	76.68
1044	2921	WALST	0003	134	76.68
1045	1387	STAUG	0008	2070	76.67
1046	1496	DUVAL	0462	1079	76.63
1047	973	PSHIL	1601	1401	76.61
1048	1749	WNRTH	1417	1426	76.59
1049	1796	MYPTX	2401	332	76.54
1050	975	WLSPT	1002	641	76.51
1051	977	FRMBR	1806	436	76.50
1052	1155	REAST	1503	590	76.30
1053	1777	SANSM	3913	5074	76.00
1054	1213	DNCNV	1904	1492	75.95
1055	1490	NLNVL	2001	502	75.92
1056	1202	KILEN	1205	1387	75.73
1057	2860	DGNST	0007	525	75.72
1058	1843	MESQN	1505	1446	75.66
1059	177	MEXIA	4024	362	75.61
1060	535	GRSMN	3027	373	75.59
1061	2056	WEBBS	8624	2377	75.43
1062	1219	MABNK	2404	2769	75.40

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1063	1053	CLYVL	9322	2202	75.34
1064	1931	CPRCV	1404	1668	75.31
1065	972	TIODE	9622	745	75.31
1066	2278	WELRD	0007	446	75.26
1067	587	TYSTH	1206	1272	75.17
1068	228	OVRTN	4019	670	75.16
1069	2647	THRNE	0008	2188	75.10
1070	1180	ECTHM	3312	21	75.02
1071	2033	PLGRV	0001	1207	74.87
1072	868	PTENN	2358	1423	74.49
1073	1045	WTAUG	4613	1845	74.46
1074	881	TYBLR	2808	1033	74.40
1075	171	RSKMN	3053	495	74.36
1076	1257	GVODS	3072	2246	74.19
1077	446	EULSO	9131	1969	74.08
1078	2731	CRLTR	2053	1714	73.94
1079	2490	MNWLL	1205	439	73.94
1080	2244	JKSBR	1401	737	73.89
1081	1190	MKNSW	2603	1266	73.85
1082	2537	HKBRY	1117	145	73.83
1083	893	CNTRY	2862	410	73.69
1084	718	CMPST	0004	1735	73.67
1085	1204	RCHRD	1207	1546	73.59
1086	724	DAVST	0005	1859	73.57
1087	1840	CRNRD	0007	779	73.55
1088	347	BSPSW	0851	538	73.48
1089	1857	TLRWT	2203	797	73.47
1090	2046	MDLNW	1532	2033	73.45
1091	3084	ROANW	9522	82	73.45
1092	1443	WEAST	0628	247	73.36
1093	1306	HLTOM	2452	1812	73.35
1094	828	DALWT	2992	329	73.15
1095	1208	IRVNE	1302	1414	73.11
1096	650	TMPNW	1104	1947	73.11
1097	606	WALST	0012	887	73.07
1098	1530	PLKST	0008	1705	73.03
1099	1089	CTYVW	2222	1373	72.87
1100	1583	HMTRD	0002	2219	72.85
1101	1828	ABRRD	0005	1531	72.78
1102	1639	GRLND	1604	2006	72.69
1103	2001	FRMBR	1804	301	72.65

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1104	470	EDDYS	0710	676	72.58
1105	616	OAKHL	3072	2588	72.54
1106	2393	HUTTO	2742	3162	72.47
1107	298	CRNDL	2403	1041	72.32
1108	1181	HHSTH	1504	2665	72.31
1109	1570	KLNTF	1802	816	72.26
1110	2790	DNISN	1201	1502	72.18
1111	962	CRLTN	1401	809	72.13
1112	2268	WSOTH	1019	853	72.07
1113	775	KLBRG	0002	1775	72.04
1114	1002	CDHCR	2053	275	71.97
1115	515	EZACH	0002	1395	71.97
1116	484	LUFKN	1208	1806	71.91
1117	1585	SHMNE	1403	1028	71.89
1118	1501	CRANE	0311	834	71.65
1119	931	PLKST	0006	811	71.54
1120	2163	ALPHA	0001	712	71.53
1121	1608	WEBBS	8621	2993	71.46
1122	1590	ALLEN	2403	2717	71.32
1123	2037	MESQT	1301	1365	70.98
1124	211	FRFWS	3004	832	70.94
1125	2228	RNDRK	1508	2137	70.89
1126	439	SALSW	3003	722	70.89
1127	993	ARLNG	1213	1338	70.85
1128	1638	RDLML	2591	1598	70.75
1129	2206	WATSN	5361	2651	70.70
1130	1328	IRVBL	2504	1593	70.56
1131	234	MIDWY	0611	130	70.55
1132	66	CMEXP	1601	275	70.48
1133	1659	OKLND	0003	1431	70.39
1134	1621	PSHIL	1602	1099	70.22
1135	909	SGOVL	1402	943	70.16
1136	1313	SLAKE	8321	1199	70.10
1137	935	GRVPT	7511	52	69.89
1138	3026	ELZCK	4911	39	69.86
1139	750	HSKAV	0005	1376	69.83
1140	1007	RCHRD	1201	1375	69.81
1141	590	BKBNT	1842	574	69.51
1142	2345	CRSWS	1402	930	69.49
1143	1992	MSHLN	0004	1283	69.43
1144	2580	DALWT	2972	323	69.42

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1145	916	LIGSW	1602	1114	69.39
1146	1275	BNDRA	0007	484	69.38
1147	564	CNTRY	2851	1513	69.38
1148	2459	CHICG	1402	497	69.17
1149	1943	HHSTH	1503	2131	69.17
1150	2359	DGNST	0005	160	69.11
1151	2367	SPRDL	4831	1331	69.07
1152	672	MDWCK	0006	990	69.03
1153	2866	FRNKF	0008	1374	68.90
1154	1158	HURST	1831	1384	68.88
1155	2727	SHDYG	7841	345	68.85
1156	414	CDCSW	0007	1039	68.80
1157	1297	DESHR	1202	1583	68.78
1158	944	LAVON	1452	2101	68.72
1159	2658	LKMNT	0008	1220	68.72
1160	1110	DNISN	1205	1606	68.64
1161	1751	GRDPR	0881	1962	68.54
1162	109	DAVIS	3741	1341	68.47
1163	1217	WNRTH	1421	1506	68.43
1164	2025	TSLVL	4002	2864	68.42
1165	1954	EGFRD	0004	1874	68.40
1166	172	GODRD	8122	1045	68.40
1167	1326	WALST	0009	840	68.28
1168	697	INAIR	1414	2600	68.27
1169	1216	GSTHW	1624	2261	67.90
1170	1426	CRWLY	7021	3814	67.84
1171	1968	WTAUG	4652	803	67.77
1172	963	LFSTH	1407	1804	67.72
1173	64	WLWSP	1201	556	67.61
1174	1156	CDCSW	0008	655	67.54
1175	1513	BSPSW	0832	1034	67.52
1176	2027	IRVNG	1408	1058	67.37
1177	1284	ANDRD	0931	90	67.35
1178	205	TYSTH	1209	820	67.23
1179	1212	WDGWD	1531	1469	67.20
1180	2598	RWDHV	1903	1244	67.07
1181	1665	SWDTN	1621	713	67.03
1182	1882	KILEN	1203	776	66.98
1183	2615	BLMND	3213	3625	66.97
1184	1658	PROAD	0003	1113	66.91
1185	141	BNBRK	4121	1216	66.86

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Oncor Electric Delivery

2020 SAIDI Ranking	2019 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2020 SAIDI Value
1186	634	PLANO	1101	408	66.67
1187	920	COPEL	3055	2131	66.62
1188	1818	DNISN	1202	885	66.60
1189	259	TRNTY	7541	658	66.58
1190	93	FKLCY	5121	38	66.54
1191	2472	WTAUG	4631	1139	66.53
1192	2052	GSMTH	1731	38	66.42
1193	1939	FSCRK	6721	1624	66.38
1194	1379	JKSBR	1402	1413	66.35
1195	1439	RSPVY	1702	538	66.35
1196	1222	WOVER	6122	1717	66.34
1197	719	STAUG	0006	1822	66.31
1198	1314	WEBBS	8614	2511	66.31
1199	520	LVOAK	1602	1081	66.25
1200	1157	DENAV	0611	841	66.11
1201	967	BDFRD	8842	1340	66.03
1202	1886	WGROB	8412	926	66.02
1203	1673	CPRCV	1402	2573	65.91
1204	1471	CPRCV	1403	1498	65.89
1205	1044	IRVNE	1303	1743	65.85
1206	1527	SPRDL	4822	1204	65.84
1207	604	SHRSW	6621	1806	65.67
1208	2343	RSPVY	1704	1405	65.65
1209	#N/A	LTVSB	5432	782	65.61
1210	1183	FRMBG	1753	721	65.58
1211	2560	CANTN	1303	931	65.55
1212	2014	RSNHT	1171	2390	65.52
1213	1845	CMPWI	0002	1846	65.47
1214	63	WINKS	0521	40	65.45
1215	645	THRNE	0004	750	65.35
1216	2401	SHMNE	1409	925	65.31
1217	364	CNI45	2401	554	65.30
1218	233	ALLNC	6411	47	65.29
1219	1271	MRSDO	9621	2000	65.29
1220	2476	SHDYG	7822	522	65.29
1221	1817	BEAST	4084	886	65.27
1222	1532	GRLRD	0004	1533	65.25
1223	2444	DENAV	0622	905	65.18
1224	196	TRPMN	4001	799	65.08
1225	1975	ATHNW	1405	909	64.96
1226	444	CRLJL	1505	934	64.91

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Oncor Electric Delivery

2020 SAIDI Ranking	2019 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2020 SAIDI Value
1227	2711	BRCRK	6523	865	64.83
1228	2990	BUFLO	2603	1397	64.82
1229	2461	RNDRK	1501	772	64.78
1230	2247	GRPVN	8222	2317	64.76
1231	2177	PCUST	2008	680	64.60
1232	219	CNTRD	0002	1480	64.48
1233	2455	CMTSW	0957	1217	64.43
1234	2381	LSCOL	2138	2420	64.36
1235	1287	CLMET	0003	914	64.29
1236	488	RHOME	2402	1360	64.15
1237	1408	ARPMN	4147	633	64.11
1238	2495	KLELM	2201	2477	64.11
1239	1159	EDGCF	2262	1032	64.00
1240	808	THRNE	0001	1444	63.98
1241	153	BRLSN	2013	1112	63.96
1242	1431	BNDRA	0003	731	63.91
1243	655	FLMSO	3714	2040	63.88
1244	1375	CDHIL	1623	2398	63.84
1245	2899	MCKMY	0812	137	63.79
1246	2372	MCWHT	3522	3002	63.79
1247	1913	EZACH	0003	1286	63.78
1248	2140	LOMAL	0001	708	63.70
1249	1930	PCUST	2004	1213	63.67
1250	1245	STNVL	1201	2572	63.64
1251	1154	MDWCK	0001	798	63.58
1252	280	BLTSW	3212	2146	63.51
1253	1885	RWALE	3322	2179	63.44
1254	166	TYEST	1506	499	63.34
1255	1211	PRCRK	0001	67	63.30
1256	562	NCRST	2201	1965	63.25
1257	1978	MSTLT	1063	1309	63.15
1258	62	PLSTN	1001	1927	63.01
1259	876	IRVND	1208	165	62.98
1260	906	JUDCT	0001	1741	62.97
1261	2051	LMESA	1512	1779	62.97
1262	2041	BLMND	3252	1097	62.96
1263	76	BRKNR	1211	117	62.88
1264	2473	CUMBY	1201	779	62.84
1265	1716	ODNTH	2025	1180	62.77
1266	1127	CPRCV	1401	1929	62.70
1267	1103	BBTWN	1504	2092	62.69

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Oncor Electric Delivery

2020 SAIDI Ranking	2019 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2020 SAIDI Value
1268	1132	FARON	4041	1021	62.67
1269	542	MAYFD	5511	1418	62.57
1270	1128	IRVND	1204	1349	62.50
1271	681	HOLDY	0911	702	62.22
1272	2100	BLMED	1617	338	62.13
1273	1344	IRVNG	1402	1111	62.01
1274	2230	PARIS	1201	1085	61.99
1275	586	WMRLD	0005	1631	61.90
1276	2297	LWSNR	2242	1437	61.83
1277	629	CNEXP	0007	471	61.82
1278	647	KLBRG	0004	1464	61.73
1279	2093	SHRSW	6611	1193	61.68
1280	2118	CRSWS	1403	1955	61.64
1281	1568	CMINO	1201	742	61.54
1282	726	ODNTH	2024	1512	61.54
1283	418	CHYNE	9122	41	61.50
1284	1417	FORSN	5642	38	61.38
1285	2248	ELZCK	4921	2798	61.37
1286	1124	ABRRD	0006	468	61.25
1287	1706	KMASB	1711	295	61.16
1288	1475	REAST	1506	1205	61.10
1289	1370	BOWEN	3171	1710	61.09
1290	1903	WSOTH	1021	2163	61.09
1291	2000	TYSTH	1201	1434	61.05
1292	2019	CRLFR	2157	2461	60.95
1293	2974	BNDRD	0011	415	60.94
1294	1022	IRVGS	1905	774	60.90
1295	1399	KLNTF	1805	1371	60.82
1296	2104	TRNTH	1503	1940	60.81
1297	57	GRSMN	3071	334	60.79
1298	1915	CMINO	1207	703	60.65
1299	791	FRMBG	1707	428	60.62
1300	2280	VLYRN	2952	3445	60.55
1301	1600	OKCLS	0006	1687	60.35
1302	411	COLNY	2401	756	60.30
1303	689	ANDNR	2242	287	60.28
1304	1395	ATHNW	1404	1405	60.27
1305	1610	RWDHV	1902	949	60.26
1306	2362	PREST	1604	1377	60.17
1307	241	FORSN	5632	244	60.12
1308	326	KIMBL	5012	1229	60.09

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Oncor Electric Delivery

2020 SAIDI Ranking	2019 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2020 SAIDI Value
1309	1083	REYST	4051	1098	60.09
1310	954	GRPVN	8212	4114	60.04
1311	3024	DGNST	0001	308	59.98
1312	2315	MDLNE	0131	2971	59.96
1313	1923	MRSES	3019	12	59.96
1314	1879	ELCTR	1211	275	59.90
1315	1030	PTENN	2355	180	59.90
1316	275	STAUG	0004	1084	59.90
1317	295	SGOVL	1404	1396	59.84
1318	2148	PRSTN	0005	1061	59.77
1319	1411	REGST	0004	929	59.73
1320	2399	KLRPR	9011	2749	59.62
1321	1734	HKHTS	1606	2019	59.51
1322	2576	ARLNG	1212	113	59.40
1323	2702	CLYVL	9312	1306	59.34
1324	26	MDLNE	0142	444	59.34
1325	1036	PLANO	1105	65	59.31
1326	341	SCYEN	0004	1911	59.21
1327	1944	DESHR	1204	1148	59.19
1328	457	CRLTN	1453	302	59.15
1329	1230	RCHRD	1206	695	59.13
1330	1958	HUTTO	2713	3746	59.10
1331	1172	CHSPG	2403	2615	59.09
1332	1690	WNDWD	3641	1473	59.08
1333	550	ALPHA	0002	1260	58.98
1334	581	SANSM	3912	5251	58.68
1335	2827	CRLJL	1508	335	58.61
1336	1144	MDLNE	0151	181	58.60
1337	2421	CNEXP	0002	1141	58.56
1338	2668	RWDHV	1905	964	58.54
1339	479	WNTHW	1116	678	58.54
1340	2407	MSHLN	0005	505	58.51
1341	2151	DAVIS	3772	1721	58.37
1342	1668	IOWPK	0811	813	58.30
1343	1401	DAVIS	3711	675	58.25
1344	2457	FRMNT	0009	990	58.24
1345	247	RECCR	0002	93	58.24
1346	1868	RCLNS	1405	640	58.15
1347	1430	CRSCN	1206	1529	58.06
1348	112	WSOTH	1020	1134	58.06
1349	2975	IRVRS	4413	1684	57.97

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Oncor Electric Delivery

2020 SAIDI Ranking	2019 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2020 SAIDI Value
1350	49	DCDAM	2001	837	57.96
1351	2181	NPKWY	0014	6040	57.82
1352	659	SYCRK	4532	1110	57.79
1353	3039	PJPTR	3221	44	57.69
1354	232	BNTDR	0003	539	57.68
1355	548	NCSTH	1505	16	57.67
1356	2103	PLKST	0002	864	57.67
1357	122	TRPMN	4023	415	57.66
1358	889	MRTSP	1502	919	57.62
1359	1528	MDTHN	1701	1917	57.60
1360	1381	MOSSW	4612	1663	57.50
1361	713	GNSVN	1403	296	57.47
1362	1464	PCUST	2012	1806	57.30
1363	1502	SWDTN	1611	1500	57.21
1364	561	EDGCF	2231	874	57.18
1365	1489	PCOIT	1023	413	57.12
1366	2882	TYOMN	1402	1606	57.04
1367	1765	WCITY	2401	950	57.04
1368	2080	TYLGE	1306	2588	57.01
1369	829	SHDYG	7842	703	56.80
1370	2115	MCWHT	3512	2048	56.71
1371	812	DELTA	1702	479	56.70
1372	1492	CRTLD	4724	3174	56.68
1373	549	MSTNG	2611	138	56.62
1374	1067	MDAIR	2911	472	56.53
1375	1182	PREST	1602	1662	56.47
1376	887	TRLWD	7712	3417	56.47
1377	574	EULES	8711	2044	56.35
1378	2748	EULSO	9112	1059	56.26
1379	738	BRNWD	1201	1664	56.22
1380	2696	LIGSW	1623	803	56.22
1381	757	RCHRD	1203	839	56.16
1382	1316	MOSSW	4632	1086	56.11
1383	2164	RECCR	0004	68	56.11
1384	1656	CRLTR	2052	1567	56.05
1385	1688	TMPLE	1204	1070	56.03
1386	1989	BRNWD	1202	447	55.89
1387	1451	SPRDL	4821	1265	55.83
1388	2861	CDCSW	0001	276	55.79
1389	1836	STANT	1323	387	55.79
1390	839	MKNNY	1202	1913	55.77

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Oncor Electric Delivery

2020 SAIDI Ranking	2019 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2020 SAIDI Value
1391	2756	MSLMN	4009	249	55.74
1392	2679	CHYNE	9121	26	55.70
1393	1682	BRHLW	7632	1491	55.66
1394	759	CMPWI	0004	1043	55.61
1395	1759	MESQW	1802	828	55.61
1396	2313	RDRSE	2601	3721	55.53
1397	591	LOMAL	0013	1065	55.49
1398	2250	KLBRG	0003	1681	55.42
1399	636	VLYRN	2953	2842	55.38
1400	710	PARIS	1206	1030	55.33
1401	2048	WWDWY	2022	1069	55.08
1402	1407	DCVSO	1104	1355	55.07
1403	2296	HKBRY	1105	192	55.04
1404	801	SPRDL	4812	1216	55.03
1405	1346	MKNSW	1602	857	54.93
1406	612	BKBNT	1821	1149	54.90
1407	1436	HURST	1861	1843	54.84
1408	1003	BLTSW	3201	2616	54.78
1409	2522	KIMBL	5022	912	54.75
1410	2726	WFALS	0114	420	54.74
1411	2216	TYLNE	1623	873	54.72
1412	646	RYLTY	1421	391	54.71
1413	822	KNEDL	6312	3433	54.64
1414	1236	BRTRD	7322	676	54.63
1415	1389	LNCST	1604	652	54.56
1416	1483	MESQW	1804	1339	54.50
1417	2334	ROANW	9511	2122	54.44
1418	368	HNRTA	0321	958	54.36
1419	771	BNTDR	0001	1454	54.34
1420	2486	DUVAL	0421	1526	54.29
1421	1834	EULTB	5721	1633	54.28
1422	1482	TMPTV	2405	516	54.18
1423	2787	PAYNE	1203	875	54.15
1424	3076	PRKRW	3341	300	54.14
1425	772	PRNTH	1405	1043	54.07
1426	913	PLSTN	1004	1601	54.03
1427	462	DENDR	0005	478	54.00
1428	2609	GRSMN	4029	966	53.98
1429	1392	NPKWY	0005	868	53.96
1430	1784	RWALL	1202	2827	53.94
1431	817	LKMNT	0007	1538	53.85

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Oncor Electric Delivery

2020 SAIDI Ranking	2019 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2020 SAIDI Value
1432	2528	DNIWS	1603	1374	53.79
1433	2385	DAVIS	3721	1322	53.72
1434	2754	CURIE	7221	914	53.64
1435	2172	MESTE	1211	1202	53.60
1436	1253	TAYLR	1203	1326	53.57
1437	2865	RCLNS	1404	712	53.53
1438	576	MEXIA	4012	1127	53.50
1439	1037	COLNY	2404	1945	53.46
1440	1841	WNDWD	3662	875	53.31
1441	1348	KERNS	2401	548	53.27
1442	2044	MESQN	1502	1093	53.21
1443	2306	HRSMD	1951	4413	53.14
1444	459	DAVIS	3762	51	53.10
1445	1356	HMTRD	0004	1059	53.04
1446	2846	PALRD	2204	695	52.96
1447	1029	WDGWD	1581	608	52.96
1448	2161	GSTHW	1616	181	52.89
1449	1096	EDGCF	2223	4091	52.88
1450	499	MDAIR	2912	920	52.80
1451	80	MDTHS	1003	1323	52.80
1452	2426	BRCRK	6533	1894	52.67
1453	2075	MSLSW	0001	851	52.65
1454	388	ARLNG	1261	1372	52.60
1455	1805	RWALS	1852	2544	52.40
1456	2691	FSCRK	6714	17	52.39
1457	2641	GRPTT	9921	583	52.36
1458	2059	MESQN	1503	1855	52.33
1459	1150	DESPR	1402	1317	52.32
1460	2252	OKLND	0002	1332	52.31
1461	558	MEXIA	4011	1033	52.22
1462	830	GVFTW	1801	730	52.12
1463	1178	FRNKF	0002	942	52.02
1464	1465	WTAUG	4611	1383	51.98
1465	1952	WATCO	2603	2719	51.93
1466	1269	KRGRV	9999	945	51.91
1467	400	CDMIL	2401	1139	51.88
1468	1367	LMESA	1561	1423	51.88
1469	1280	COLNY	2403	2796	51.85
1470	2669	WELRD	0006	723	51.83
1471	1437	KNLTR	0006	1750	51.79
1472	2416	BLTSW	3203	1202	51.73

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Oncor Electric Delivery

2020 SAIDI Ranking	2019 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2020 SAIDI Value
1473	366	WXHCH	1202	2236	51.72
1474	2204	SCHRD	0008	451	51.68
1475	733	PLKST	0007	1787	51.65
1476	307	DESPR	1405	938	51.60
1477	741	MSTLT	1073	170	51.55
1478	1950	BRNWD	1205	1130	51.52
1479	1736	GLNHV	3931	1298	51.51
1480	2458	MCGRG	1902	495	51.49
1481	2801	TMSTH	1405	526	51.49
1482	3019	DFWNW	2408	25	51.46
1483	1941	DALRK	1309	906	51.42
1484	1135	PTENN	2353	968	51.40
1485	2792	FRNKF	0005	1090	51.34
1486	2841	GRPVN	8211	142	51.30
1487	1861	CRLTN	1407	1530	51.29
1488	2946	ARMST	0004	1203	51.25
1489	2310	PRSTN	0004	672	51.24
1490	976	BRNAV	0762	2380	51.17
1491	2095	IRVND	1201	962	51.06
1492	1141	IRVNG	1405	1162	50.99
1493	1362	EDGCF	2272	1076	50.92
1494	2225	BRLSN	2023	1852	50.87
1495	1414	ALVDO	1901	1652	50.81
1496	2215	ANDNR	2211	1114	50.76
1497	943	GRLRD	0003	654	50.74
1498	2891	CRLFR	2153	469	50.68
1499	2523	PSHIL	1607	466	50.65
1500	879	WELRD	0004	775	50.57
1501	2590	LGVST	8511	759	50.51
1502	1033	PREST	1603	1523	50.48
1503	1787	CLBRN	1203	1595	50.47
1504	1577	HORNE	1943	1717	50.46
1505	895	TYLER	1002	802	50.42
1506	1147	WSTHL	3642	2275	50.35
1507	2657	HLTOM	2421	1676	50.26
1508	516	GRPVN	8223	2078	50.24
1509	2270	SHAMP	0004	1161	50.18
1510	#N/A	DUPUY	1220	196	50.17
1511	227	TROYS	1014	1379	50.09
1512	1126	EZACH	0008	1511	50.05
1513	1371	STNVL	1207	1167	50.02

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Oncor Electric Delivery

2020 SAIDI Ranking	2019 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2020 SAIDI Value
1514	170	LFKHL	2103	1919	50.01
1515	385	CRLCC	2704	539	49.72
1516	1581	RRNES	2405	5133	49.70
1517	706	GLNHV	3911	1308	49.68
1518	1609	WHITE	3531	1970	49.67
1519	51	BSPSW	0822	256	49.61
1520	1831	AYERS	4421	1513	49.59
1521	770	ROGRS	1301	804	49.59
1522	526	LFSTH	1408	2154	49.56
1523	1699	HRSMD	1957	2460	49.55
1524	1987	BRNSO	1801	1643	49.48
1525	2143	FSTVW	0004	2263	49.45
1526	2519	WALST	0004	74	49.05
1527	849	WNTHW	1120	949	48.99
1528	1283	WHTRK	0006	1348	48.90
1529	2083	DUBLN	1360	1132	48.89
1530	2170	DALRK	1354	1955	48.85
1531	1290	PCOIT	1006	1042	48.85
1532	#N/A	CMPBW	2102	694	48.82
1533	403	JNDAY	3311	717	48.77
1534	834	GNSVL	1203	1644	48.69
1535	2596	KLNTF	1806	1196	48.68
1536	2094	WMRLD	0002	1577	48.63
1537	1887	PKRMX	4701	2912	48.46
1538	324	WSMWS	9821	1225	48.37
1539	2570	BKBNT	1811	692	48.31
1540	1875	STNVL	1202	48	48.22
1541	1862	MNWLW	1402	1554	48.20
1542	2320	SYCRK	4511	1889	48.19
1543	1767	KFMSS	1301	960	48.18
1544	389	LWSNR	2221	931	48.15
1545	825	NCRST	2204	1944	48.13
1546	305	WBROK	3011	191	48.13
1547	2577	ATHNS	1202	788	48.08
1548	2241	ENSSO	2002	1164	48.08
1549	946	BDFWD	8921	685	48.06
1550	609	WSMWS	9811	5298	48.06
1551	1087	CDHCR	2052	1467	48.05
1552	1959	DESHR	1203	1420	47.90
1553	1647	BSPSW	0841	1696	47.87
1554	814	BLTLN	0004	629	47.82

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Oncor Electric Delivery

2020 SAIDI Ranking	2019 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2020 SAIDI Value
1555	2627	MESFR	2105	1046	47.73
1556	3054	NCRST	2202	35	47.67
1557	1963	BLKST	1781	1951	47.63
1558	1910	CRKSD	3103	839	47.63
1559	343	PLSTN	1002	1197	47.62
1560	1240	FLMSO	3716	2187	47.60
1561	2571	WSANG	2802	631	47.54
1562	434	RDRSE	2607	5793	47.48
1563	2594	WEBBS	8623	3054	47.20
1564	2038	DNISN	1203	1728	47.13
1565	860	WBOSE	1103	991	47.13
1566	192	ELGIN	1001	591	47.10
1567	1559	IRVGS	1901	1391	47.08
1568	2540	WHTRK	0003	1278	47.07
1569	1318	TYBLR	2803	792	47.04
1570	2634	ECTHM	3321	2766	47.01
1571	1404	CDCSW	0005	1967	46.94
1572	539	BRNSO	1807	245	46.87
1573	670	HORNE	1934	1641	46.82
1574	2961	RVRFT	0004	115	46.76
1575	1781	CRTLD	4722	4466	46.73
1576	255	GMINI	5811	3747	46.73
1577	1661	MNWLW	1401	1550	46.64
1578	1575	PCUST	2002	801	46.62
1579	2159	HLSES	0553	2061	46.54
1580	44	GASLD	4221	69	46.47
1581	2253	COPEL	3053	2068	46.42
1582	1244	WATSN	5331	1133	46.38
1583	1630	CRLTR	2005	676	46.29
1584	1807	IRVVV	2853	3906	46.28
1585	1200	RYSSW	2804	2497	46.27
1586	671	TYOMN	1405	1707	46.22
1587	2518	PALRD	2201	795	46.21
1588	2818	LEMON	0001	2136	46.13
1589	1893	MDLNW	1522	1174	46.09
1590	936	WELRD	0003	409	46.09
1591	1495	PJPTR	3222	188	46.07
1592	2287	BDFWD	8931	1728	46.06
1593	2897	HMTRD	0003	417	46.04
1594	611	INAIR	1423	596	45.99
1595	1000	SCYEN	0001	1807	45.87

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Oncor Electric Delivery

2020 SAIDI Ranking	2019 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2020 SAIDI Value
1596	1457	PLSTH	1304	1332	45.85
1597	797	MESQN	1501	1791	45.81
1598	248	MABNK	2401	2282	45.80
1599	2186	CRKSD	3105	671	45.67
1600	1196	DALRK	1358	2652	45.67
1601	2586	FRNKF	0006	1702	45.62
1602	2595	PFLGV	2002	2279	45.60
1603	1539	HURST	1852	1576	45.57
1604	293	CRNTH	2405	4198	45.49
1605	2212	PNTGO	7121	1481	45.46
1606	622	LFEST	1901	1497	45.41
1607	1152	IRVND	1202	1510	45.25
1608	2796	BLMED	1618	35	45.10
1609	2951	PCOIT	1022	2129	45.03
1610	2538	BRCRK	6524	809	45.00
1611	1548	NPKWY	0009	1290	44.99
1612	2695	LVBRD	0004	1069	44.97
1613	998	RCHRD	1205	1032	44.94
1614	649	DLEON	0111	848	44.92
1615	1425	NCRST	2203	754	44.92
1616	623	CDHIL	1805	621	44.91
1617	2305	COPEL	3052	2415	44.91
1618	1909	SMFLD	2333	1068	44.84
1619	709	ROWLT	1102	1076	44.83
1620	2162	BRNSO	1806	2263	44.69
1621	370	PARIS	1202	1271	44.69
1622	2415	PNTGO	7111	733	44.66
1623	761	BDFRD	8831	872	44.63
1624	3033	HKBRY	1111	30	44.61
1625	1782	WATCO	2604	752	44.57
1626	1702	MKNSW	1601	1594	44.47
1627	1435	ALPHA	0008	1238	44.46
1628	749	HUDSN	1602	1738	44.46
1629	102	CMINO	1204	572	44.31
1630	2839	GAVSW	0002	1183	44.27
1631	2069	EMPCT	0003	1288	44.23
1632	1932	GAVSW	0007	1533	44.17
1633	1802	JREST	2102	1106	44.13
1634	334	WHOUS	4128	367	44.08
1635	1440	CNEXP	0001	259	44.07
1636	1259	KILEN	1204	1643	44.07

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Oncor Electric Delivery

2020 SAIDI Ranking	2019 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2020 SAIDI Value
1637	1689	RRNES	2403	4982	44.04
1638	2640	PSHIL	1605	137	44.03
1639	2617	LOMAL	0005	402	43.98
1640	#N/A	TYLER	1005	1703	43.96
1641	1122	EDGCF	2213	3061	43.94
1642	1679	TYLGE	1316	2923	43.88
1643	2662	FRMNT	0011	1326	43.81
1644	351	BOWEN	3132	1808	43.65
1645	2020	BLTON	1805	1514	43.64
1646	72	GSMTH	1732	31	43.62
1647	1412	HLTOM	2431	1306	43.55
1648	1895	BOWEN	3122	1274	43.48
1649	965	TMPNW	1105	854	43.35
1650	1107	BRCRK	6521	1430	43.34
1651	2414	WEBBS	8613	1340	43.33
1652	2497	MNWLL	1203	892	43.31
1653	421	PFLGV	2001	3946	43.28
1654	780	HURST	1811	1260	43.19
1655	2096	BRCRK	6543	1720	43.04
1656	2496	PROAD	0002	844	42.79
1657	927	ALLEN	2402	902	42.78
1658	2406	HORNE	1923	1340	42.77
1659	2299	PFLGV	2005	4308	42.77
1660	1485	TMSTH	1401	1830	42.72
1661	1900	BDFWD	8932	1713	42.64
1662	1518	RKDLN	1401	922	42.64
1663	442	CRSCN	1204	661	42.57
1664	1418	ALNSW	2653	3517	42.53
1665	1533	BLMND	3262	136	42.53
1666	1174	BRCRK	6513	1303	42.53
1667	1474	IRVVV	2802	1056	42.52
1668	1415	TATSP	4323	2484	42.50
1669	144	SALSW	3001	1691	42.43
1670	2433	RWDHV	1907	863	42.37
1671	1811	VGCRK	8021	212	42.34
1672	892	RYSSW	2802	3302	42.30
1673	#N/A	SBEAN	6022	83	42.28
1674	1914	SCHRD	0007	1395	42.24
1675	2002	CMINO	1206	1084	42.08
1676	1611	CRTLD	4711	3213	42.05
1677	181	BSPRW	2532	1604	42.00

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Oncor Electric Delivery

2020 SAIDI Ranking	2019 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2020 SAIDI Value
1678	1713	WXHCH	1203	1326	41.88
1679	154	RCHHL	0363	977	41.85
1680	1602	BRCRK	6514	579	41.82
1681	551	RSPCK	2108	954	41.82
1682	1655	HKBRY	1106	1855	41.80
1683	1487	CHROW	0008	86	41.74
1684	2788	TERSO	2501	192	41.74
1685	2777	ALLNC	6421	50	41.71
1686	1746	BRKRG	0213	396	41.68
1687	180	MEXIA	3016	307	41.67
1688	1999	WSTHL	3652	3158	41.64
1689	807	CHROW	0001	135	41.59
1690	1599	KILEN	1202	1742	41.55
1691	2568	ADMDS	6511	1423	41.53
1692	2558	RENSW	3124	2177	41.52
1693	806	CLBRN	1202	1061	41.43
1694	2840	ALPHA	0010	515	41.41
1695	748	MRDCK	0003	1260	41.41
1696	1629	FSCRK	6723	4511	41.37
1697	2507	KILEN	1201	1908	41.35
1698	2057	VGCRK	8011	1706	41.32
1699	2798	WATCO	2605	3422	41.30
1700	1358	HNRTA	0311	1054	41.22
1701	777	SFTLK	4021	35	41.22
1702	1376	BRLSN	2033	1666	41.20
1703	966	CPLSO	4311	93	41.18
1704	1303	MAYFD	5522	3368	41.09
1705	1653	EULES	8712	1074	40.95
1706	1550	LWSNR	2241	1070	40.94
1707	317	MLDR2	1601	379	40.92
1708	1499	BNTDR	0004	1893	40.90
1709	352	TLRWT	2201	1949	40.89
1710	405	GLNHV	3973	1561	40.85
1711	1750	STANT	1311	1293	40.80
1712	2699	WFALS	0133	1680	40.70
1713	1525	TATSP	4322	2560	40.69
1714	1558	PTENN	2354	549	40.67
1715	435	VANAL	2412	1928	40.67
1716	1278	RWDHV	1906	642	40.64
1717	1296	SMPST	0005	201	40.64
1718	358	MNRVA	1301	759	40.62

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Oncor Electric Delivery

2020 SAIDI Ranking	2019 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2020 SAIDI Value
1719	1822	IRVNR	1505	1319	40.52
1720	800	FHLSW	1351	1442	40.49
1721	1077	VENSW	2601	1850	40.45
1722	532	BNTDR	0002	1837	40.44
1723	18	CRNES	2721	73	40.37
1724	1008	BRGPR	1102	1503	40.35
1725	656	MESTE	1207	942	40.32
1726	1662	HORNE	1912	1817	40.13
1727	633	HORNE	1922	1459	40.12
1728	1249	DESHR	1201	984	40.11
1729	2581	PCOIT	1007	772	39.94
1730	226	GSTHW	1644	962	39.93
1731	2055	RDRSE	2604	4225	39.91
1732	1260	CANTN	1301	2170	39.87
1733	2552	SHNRW	1611	999	39.84
1734	908	KRUMS	1204	1698	39.73
1735	1363	BAKKE	6912	1541	39.72
1736	1876	CHROW	0007	81	39.64
1737	933	LNCST	1602	1930	39.63
1738	125	LKMNT	0003	577	39.59
1739	2160	ENTOH	0006	1943	39.58
1740	1832	GODRD	8131	1522	39.52
1741	2555	DESPR	1408	1924	39.48
1742	964	LUFKN	1202	1080	39.46
1743	2135	PCUST	2001	571	39.42
1744	752	ESTLD	3621	1500	39.41
1745	2116	TATSP	4313	1588	39.36
1746	#N/A	ELKTN	2504	444	39.33
1747	2541	NPKWY	0006	4909	39.32
1748	2602	PWEST	1303	1488	39.28
1749	1106	WNTHW	1121	758	39.25
1750	968	ROANW	9512	2260	39.24
1751	1246	TYOMN	1408	1338	39.24
1752	1309	PPARK	1801	1321	39.08
1753	1432	WSTHL	3631	3854	39.06
1754	2355	BNBOR	1202	798	39.03
1755	1229	IRVND	1206	112	39.03
1756	813	MNFLD	2682	2587	39.01
1757	2331	WNDWD	3682	777	39.00
1758	1792	WNRTH	1419	302	38.93
1759	289	CLMET	0004	1206	38.89

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Oncor Electric Delivery

2020 SAIDI Ranking	2019 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2020 SAIDI Value
1760	736	MESQT	1308	1864	38.89
1761	1795	WSTHL	3613	3363	38.88
1762	2506	CLBWS	8111	2120	38.83
1763	1730	LOMAL	0006	1403	38.78
1764	1288	SGOVL	1405	1252	38.78
1765	1104	KLELM	2205	3309	38.74
1766	1372	CNEXP	0003	1408	38.64
1767	1424	BDFRD	8822	1051	38.57
1768	478	CPRCV	1407	2229	38.54
1769	1562	RSPCK	2102	1568	38.52
1770	886	DNCNV	1903	1204	38.50
1771	2288	RGLRW	0001	40	38.49
1772	1223	MSLMN	4007	406	38.46
1773	2424	IRLBJ	3212	4703	38.43
1774	567	WHTRK	0005	726	38.41
1775	2182	KLNCC	1701	2363	38.37
1776	1014	RSNHT	1181	2448	38.32
1777	1327	RWALE	3324	1865	38.29
1778	1692	NHNSW	0007	588	38.26
1779	1138	CLBNR	1402	1826	38.21
1780	1198	BONHM	1206	2216	38.20
1781	1618	TMPLE	1203	132	38.19
1782	1691	STAUG	0003	1585	38.15
1783	2650	LORAN	9711	380	38.14
1784	971	ATNRN	3421	2571	38.11
1785	254	ROLTR	2921	2494	38.10
1786	1763	ENNIS	1903	1499	38.08
1787	1295	GRMES	0512	1203	37.95
1788	979	COVEE	3403	1543	37.94
1789	1948	BRTRD	7311	1234	37.91
1790	1331	SCHRD	0004	1866	37.90
1791	985	LKWOD	7432	1628	37.81
1792	168	TMPLE	1205	2516	37.75
1793	1867	TMPTV	2404	1542	37.75
1794	1188	CHNDW	1203	860	37.67
1795	1546	KRUMS	1203	823	37.67
1796	1622	PARIS	1204	1142	37.66
1797	2772	MDAIR	2921	119	37.60
1798	571	ENNIS	1902	1514	37.57
1799	2284	MDWPK	9231	2324	37.50
1800	1580	PCOIT	1005	1094	37.49

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Oncor Electric Delivery

2020 SAIDI Ranking	2019 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2020 SAIDI Value
1801	2856	SSPNG	1203	1400	37.43
1802	1917	DAVST	0007	527	37.40
1803	2511	WDGWD	1561	1482	37.38
1804	1478	ALNTH	2854	784	37.36
1805	715	CMPWI	0005	1644	37.35
1806	2675	CDHIL	1802	1938	37.29
1807	836	WMRLD	0008	1587	37.26
1808	2341	CRLUD	1301	25	37.25
1809	1055	HMTRD	0001	961	37.21
1810	1396	LAVON	1401	1725	37.20
1811	359	SHLMT	1802	562	37.20
1812	1998	KLNTF	1801	1111	37.15
1813	2592	ROWLT	1104	1140	37.12
1814	878	JDKNS	0822	70	37.06
1815	2295	CLBNR	1404	1315	37.05
1816	1714	CLLVL	0003	738	37.05
1817	1743	CPRCV	1405	1579	37.02
1818	2382	MKNGB	5352	1750	37.01
1819	2040	PWEST	1304	1688	36.97
1820	1299	HLSES	0511	1881	36.93
1821	2972	SHMNE	1407	785	36.81
1822	2029	LKMNT	0002	994	36.79
1823	1935	LWRDR	0003	1713	36.70
1824	1592	IRVNR	1557	3186	36.67
1825	1258	PLKST	0004	1315	36.66
1826	3005	ARLNG	1222	95	36.65
1827	415	CRYVE	3021	1318	36.59
1828	2626	BRYAN	0004	2519	36.56
1829	2663	GPLND	1201	480	36.56
1830	871	MDESA	4531	1754	36.56
1831	1694	BUFLO	2601	1357	36.51
1832	2666	EDGCF	2252	391	36.48
1833	277	RKCRK	6112	1470	36.48
1834	1266	DENAV	0631	1779	36.39
1835	2150	HURST	1882	1911	36.38
1836	1448	PLSTH	1301	898	36.38
1837	1704	BONHM	1204	867	36.24
1838	2480	TMSTH	1403	1572	36.22
1839	2042	MURPH	2751	2368	36.20
1840	2797	WRBND	2322	840	36.15
1841	1140	WTAUG	4643	995	36.14

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Oncor Electric Delivery

2020 SAIDI Ranking	2019 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2020 SAIDI Value
1842	1588	DCVSO	1101	1484	36.06
1843	731	FRSTN	1602	1318	36.06
1844	1175	WTAUG	4641	575	36.06
1845	1515	BLKST	1762	1026	36.04
1846	1441	ARMST	0011	780	36.02
1847	1051	CRNRD	0002	355	35.95
1848	357	KIMBL	5032	1685	35.87
1849	692	HLTOM	2472	1820	35.85
1850	2173	FARON	4082	991	35.72
1851	1603	TMPLE	1202	1384	35.71
1852	621	BAKKE	6921	2210	35.69
1853	2071	PRFTW	4221	1390	35.68
1854	1322	REYST	4040	502	35.60
1855	2124	RCLNS	1406	528	35.57
1856	1779	WHITE	3532	1959	35.49
1857	1859	FHLSW	1372	1321	35.47
1858	1852	OKCLS	0003	1529	35.46
1859	2191	PFLGV	2003	3635	35.39
1860	2583	BRNSO	1805	793	35.38
1861	1769	DAVIS	3782	1390	35.34
1862	2956	MNSTR	1202	285	35.29
1863	1359	WSOTH	1018	806	35.28
1864	2432	BRHLW	7612	711	35.27
1865	2501	STERT	2703	391	35.17
1866	2144	MKNSO	3613	3327	34.95
1867	1945	LKHLD	0001	1771	34.82
1868	986	ARLNG	1251	557	34.80
1869	1429	MURPH	2756	3724	34.80
1870	2462	ROWLT	1106	1345	34.79
1871	2720	AMLIA	0008	112	34.78
1872	361	IRVBL	2503	1323	34.77
1873	2491	WHTRK	0004	1156	34.75
1874	2117	FINKS	1801	1757	34.72
1875	3047	JNKNS	0008	721	34.64
1876	456	FSTVW	0003	1883	34.63
1877	2273	DEALY	0005	1301	34.57
1878	685	KNEDL	6332	2406	34.55
1879	2110	COLNY	2406	814	34.51
1880	898	WEAST	0618	834	34.42
1881	734	REAST	1502	1451	34.36
1882	940	ATHNS	1201	995	34.29

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Oncor Electric Delivery

2020 SAIDI Ranking	2019 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2020 SAIDI Value
1883	2435	PALRD	2203	1125	34.28
1884	1801	WHOUS	4121	1960	34.27
1885	2294	PAYNE	1202	1653	34.24
1886	1520	LKBLT	2104	942	34.23
1887	588	BRNSY	1231	69	34.22
1888	1814	HURST	1872	2207	34.22
1889	683	BLTLN	0003	598	34.18
1890	2257	RCHHL	0342	1019	34.15
1891	1657	EULES	8724	2417	34.13
1892	1697	CRWLY	7011	326	34.12
1893	1778	DNIWS	1602	1530	34.12
1894	2713	LOVNG	2511	31	34.05
1895	1693	PLANO	1104	979	33.99
1896	1364	MESTE	1204	1825	33.98
1897	1497	LEMON	0009	1092	33.97
1898	1626	CMTSW	0916	573	33.86
1899	206	PRHLL	2402	58	33.86
1900	2768	PAYNE	1213	1499	33.83
1901	2604	TATSP	4312	2549	33.83
1902	1320	PFFRD	3482	1093	33.79
1903	1397	RWDHV	1901	929	33.77
1904	648	BRNWD	1203	865	33.72
1905	640	WMRLD	0007	1686	33.60
1906	2463	DEALY	0001	2273	33.50
1907	1254	LKHLD	0003	1335	33.44
1908	3031	GSTHW	1626	21	33.43
1909	1226	TMSTH	1404	1326	33.43
1910	2145	BRLSN	2041	2040	33.41
1911	2045	ARLNG	1241	636	33.40
1912	1669	AMMFG	5621	577	33.36
1913	1869	HKHTS	1607	961	33.28
1914	2101	CDHIL	1613	2687	33.27
1915	1788	DUVAL	0473	1900	33.23
1916	2326	CLYVL	9323	1426	33.19
1917	2976	MORHD	4105	950	33.07
1918	1185	TATSP	4311	1863	33.06
1919	560	NLNVL	2003	752	32.98
1920	3044	RGFTW	6822	27	32.98
1921	1709	CDHCR	2055	1313	32.97
1922	433	DPCRK	1842	1395	32.96
1923	1740	MSHLN	0008	686	32.96

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Oncor Electric Delivery

2020 SAIDI Ranking	2019 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2020 SAIDI Value
1924	2109	SMFLD	2313	2113	32.96
1925	2690	FARON	4021	283	32.86
1926	1391	MRDCK	0002	1734	32.85
1927	2585	PRCTR	1601	194	32.85
1928	476	EDGCF	2221	887	32.82
1929	1561	FRMNT	0013	3173	32.82
1930	684	TRNTH	1504	845	32.75
1931	2710	SHAMP	0006	1143	32.73
1932	1613	OAKHL	3011	2377	32.70
1933	2340	BRNAV	0784	1869	32.58
1934	453	LUFKN	1201	1340	32.58
1935	1920	BNBRK	4111	2911	32.47
1936	2318	RNDRK	1507	2848	32.39
1937	2755	SHSTH	1301	2618	32.37
1938	2417	SMPST	0006	844	32.28
1939	451	SHNRW	1614	1284	32.27
1940	2188	BONHM	1210	1088	32.22
1941	1973	TYLGE	1308	1566	32.22
1942	1707	MNFLD	2611	2243	32.20
1943	1572	HKHTS	1605	1468	32.18
1944	2028	PCOIT	1008	1304	32.09
1945	827	SGOVL	1401	1895	32.09
1946	1524	HMPHL	2762	1340	32.07
1947	2196	WOVER	6162	1089	32.03
1948	1675	MSLSW	0006	83	32.02
1949	1624	CRNSO	3913	1718	31.94
1950	1434	BLVUE	1111	354	31.90
1951	2854	WESTS	1602	875	31.90
1952	2344	CMTSW	0973	1591	31.85
1953	2517	PNTGO	7122	877	31.83
1954	282	IRVNR	1501	1108	31.74
1955	2532	RCHHL	0311	981	31.69
1956	2111	TYSTH	1202	1049	31.66
1957	1010	BNDRA	0001	867	31.65
1958	821	BRNAV	0753	1269	31.62
1959	2504	COLDG	4048	10	31.62
1960	2996	SCHRD	0002	288	31.61
1961	490	ANDNR	2231	1123	31.55
1962	2597	CMTSW	0983	1393	31.51
1963	1874	WMRNR	0002	423	31.50
1964	2197	RSPCK	2131	58	31.48

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Oncor Electric Delivery

2020 SAIDI Ranking	2019 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2020 SAIDI Value
1965	28	ENSSO	2003	513	31.47
1966	1942	MURPH	2752	1203	31.46
1967	1729	CDCSW	0004	1417	31.44
1968	699	IRVNE	1306	1477	31.40
1969	309	WELRD	0008	1116	31.40
1970	2587	WDGWD	1541	1142	31.39
1971	1884	CRLSP	1703	261	31.36
1972	2397	GORMN	0421	349	31.36
1973	2894	KRGRV	2401	16	31.36
1974	360	HSKAV	0001	1095	31.31
1975	1360	PFFRD	3452	887	31.28
1976	2325	WDGWD	1523	295	31.27
1977	1848	CMNCH	1401	1215	31.25
1978	2218	ARTHR	0472	1345	31.13
1979	1566	CRNTH	2403	3131	31.12
1980	2053	PPARK	1803	1057	31.12
1981	1427	ALDTU	9421	1106	31.09
1982	1149	SHRSW	6612	1912	31.09
1983	956	OKLND	0004	1549	31.05
1984	449	NHNSW	0002	399	31.00
1985	505	ODESA	0272	1449	30.99
1986	695	PWEST	1302	986	30.99
1987	665	RSNHT	1162	1573	30.98
1988	2481	CHROW	0004	200	30.94
1989	593	MKNSO	3614	2610	30.93
1990	2783	BBTWN	1502	1994	30.89
1991	1130	RDOAK	1303	2451	30.88
1992	1247	GLNHV	3922	736	30.85
1993	599	MTLDA	0002	1852	30.84
1994	2605	ROBNW	1503	1721	30.81
1995	1922	WELRD	0001	1217	30.81
1996	1625	BDFRD	8812	763	30.79
1997	2107	CMTSW	0987	395	30.79
1998	2408	SIKES	2421	2062	30.79
1999	2174	GRSMN	4028	694	30.78
2000	1880	CRLTR	2004	240	30.76
2001	1243	ELMGV	3653	2246	30.76
2002	2358	WXNTH	2303	2615	30.73
2003	1574	CMNCH	1402	1153	30.72
2004	2127	FRMBG	1705	273	30.71
2005	1785	KEENE	1501	1621	30.70

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Oncor Electric Delivery

2020 SAIDI Ranking	2019 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2020 SAIDI Value
2006	2192	SWDTN	1641	1561	30.70
2007	1708	WCOLO	1317	1259	30.70
2008	2952	JNDAY	3321	4114	30.66
2009	1648	ELGIN	1003	2377	30.65
2010	2724	HLSBR	1201	1173	30.65
2011	1368	MESFR	2101	2039	30.65
2012	534	ALPHA	0014	850	30.64
2013	1420	FLMSO	3711	2380	30.61
2014	2319	DGNST	0008	127	30.58
2015	318	FERIS	1101	1265	30.55
2016	1819	CDHIL	1801	1131	30.51
2017	2375	EULSO	9132	2019	30.51
2018	2352	MDDTN	4321	1138	30.51
2019	416	PTENN	2352	2470	30.50
2020	1812	BRCRK	6512	1814	30.47
2021	1971	ALPHA	0013	456	30.45
2022	2203	DESPR	1403	1840	30.43
2023	1846	BLTON	1801	853	30.41
2024	2047	ODESW	5912	274	30.41
2025	2189	TMPTV	2402	4776	30.37
2026	2484	ROWLT	1105	1589	30.36
2027	2054	ZEPHR	2404	195	30.31
2028	1097	SHMNE	1401	1236	30.24
2029	2134	DESHR	1208	482	30.16
2030	1469	IRVNR	1507	1583	30.15
2031	790	FSTVW	0007	1629	30.14
2032	244	BOWIE	0621	11	30.10
2033	3053	CRLTR	2006	50	29.99
2034	1117	BLTON	1802	1518	29.94
2035	2282	PLKST	0005	1309	29.94
2036	468	ARMST	0001	268	29.92
2037	2275	HLTOM	2482	1042	29.92
2038	680	AIRPK	8432	1396	29.90
2039	1091	GRAHM	0721	1239	29.90
2040	1186	LFSTH	1402	1200	29.84
2041	375	HORNE	1931	941	29.82
2042	1038	CRLTR	2002	1450	29.78
2043	884	COPEL	3056	1907	29.74
2044	507	THRNE	0002	1742	29.64
2045	602	WNTHW	1118	1523	29.64
2046	2814	TMNTH	1604	56	29.57

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Oncor Electric Delivery

2020 SAIDI Ranking	2019 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2020 SAIDI Value
2047	2442	IRVNR	1510	554	29.56
2048	477	ELMAR	3221	31	29.54
2049	1754	HRSMD	1907	3073	29.54
2050	1242	FARON	4031	1143	29.50
2051	2953	FRMBG	1751	796	29.50
2052	302	BSPRW	2521	592	29.48
2053	984	DCATR	1201	1306	29.48
2054	2205	COMRC	1201	995	29.44
2055	2364	PALRD	2205	342	29.42
2056	2822	IRVBL	2501	372	29.41
2057	2050	HKBRY	1115	17	29.37
2058	321	PRSTN	0008	744	29.27
2059	2266	BOWEN	3112	889	29.20
2060	1521	SORCY	0004	601	29.19
2061	2258	MAPLE	0001	1049	29.15
2062	514	DAVST	0008	2086	29.11
2063	2422	CRNRD	0004	498	29.10
2064	904	ARLNG	1292	1571	29.05
2065	#N/A	GSTHW	1623	2454	29.03
2066	1170	BBTWN	1501	1982	29.01
2067	2003	WFALS	0193	2249	28.98
2068	2049	RCHHL	0353	1720	28.93
2069	1098	WNDWD	3631	308	28.91
2070	1191	HKHTS	1603	1026	28.82
2071	2066	MCHSN	1201	248	28.80
2072	1192	BRNWD	1206	1384	28.77
2073	2187	WALST	0005	243	28.72
2074	3036	MDESA	4512	1493	28.70
2075	2654	CTYVW	2212	150	28.69
2076	430	GRHWY	5512	3121	28.66
2077	#N/A	DUPUY	1219	939	28.62
2078	1289	BDFWD	8922	2011	28.61
2079	1267	RBNSN	2504	1714	28.54
2080	1946	ARMST	0003	374	28.53
2081	2193	WCOLO	1315	1694	28.51
2082	2420	SMFLD	2341	988	28.50
2083	846	PFFRD	3431	574	28.49
2084	2643	MSLSW	0007	400	28.45
2085	1584	CDHCR	2051	2114	28.41
2086	1853	ALPHA	0003	864	28.40
2087	2709	ARCTY	1321	906	28.38

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Oncor Electric Delivery

2020 SAIDI Ranking	2019 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2020 SAIDI Value
2088	802	MESTE	1206	1288	28.32
2089	2377	TYEST	1511	852	28.32
2090	863	ELKTN	2501	813	28.31
2091	87	LIPAN	1303	295	28.23
2092	2006	CMPWI	0003	661	28.21
2093	1979	BLKST	1732	1259	28.18
2094	2672	WXNTH	2302	1742	28.17
2095	2943	RENTL	2204	1661	28.13
2096	1054	DCDAM	2002	1038	28.09
2097	2778	LVBRD	0008	1817	28.09
2098	1080	SUNNY	2303	858	28.07
2099	2685	RSNHT	1142	1156	28.04
2100	2388	FROKS	0003	647	27.99
2101	133	ODESA	0221	711	27.99
2102	883	HKHTS	1604	998	27.91
2103	2301	BMTWN	1621	1422	27.87
2104	2638	PRMED	4404	1155	27.87
2105	1962	MSTLT	1084	1172	27.83
2106	2735	FROKS	0008	1485	27.80
2107	1803	TYBLR	2801	1235	27.80
2108	432	PAYNE	1223	126	27.73
2109	#N/A	BNBRK	4123	1315	27.71
2110	1009	WNRTH	1418	1785	27.67
2111	2232	FRSCW	3703	2996	27.59
2112	2554	PPARK	1802	598	27.58
2113	1995	CRLTR	2007	1503	27.53
2114	2749	CLLVL	0001	518	27.52
2115	2864	JUDCT	0006	1217	27.50
2116	1338	RRNES	2404	4441	27.48
2117	900	MLFRD	2103	1022	27.45
2118	2105	SALSW	3004	1718	27.45
2119	2819	DAVIS	3731	757	27.42
2120	2015	DESPR	1407	955	27.39
2121	2575	PLANO	1106	606	27.33
2122	2613	WTAUG	4622	1004	27.29
2123	2456	JNKNS	0004	331	27.28
2124	2271	WNDWD	3611	316	27.28
2125	2849	BSPRG	1905	1615	27.27
2126	1810	MDWPK	9221	798	27.27
2127	1619	SWDTN	1631	1578	27.27
2128	2651	WNDCR	0262	222	27.27

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Oncor Electric Delivery

2020 SAIDI Ranking	2019 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2020 SAIDI Value
2129	2995	RCLNS	1401	106	27.26
2130	320	CMTSW	0946	868	27.25
2131	2269	CRTLD	4742	910	27.19
2132	805	RRNES	2402	4738	27.17
2133	333	RRSTH	1706	3295	27.13
2134	2085	ATNRN	3411	3022	27.09
2135	2645	MESTE	1209	1430	27.07
2136	2429	RNDRK	1506	1691	27.06
2137	2845	RHOME	2401	1212	27.04
2138	2941	WALST	0001	648	27.01
2139	104	BSPSW	0812	1142	26.95
2140	1005	ENNIS	1901	355	26.95
2141	1996	PCUST	2009	2276	26.92
2142	789	ARTHR	0481	1241	26.91
2143	1560	TYBLR	2802	999	26.81
2144	2707	PRFTW	4212	2008	26.80
2145	1084	MESQN	1508	1752	26.76
2146	2137	OKCLS	0007	646	26.76
2147	819	DALLW	0002	68	26.75
2148	2097	CLBRN	1201	1821	26.74
2149	98	ADISN	1601	1000	26.65
2150	2238	MABNK	2402	1056	26.57
2151	202	BLMGR	1902	195	26.56
2152	2079	COMRC	1204	603	26.50
2153	2010	MDTHS	1002	1684	26.50
2154	2483	BRGPR	1101	633	26.46
2155	1929	LOMAL	0002	523	26.46
2156	482	CMBTP	1201	268	26.45
2157	2747	VALVW	1802	477	26.45
2158	843	GVFTW	1802	1049	26.43
2159	2237	RDRSE	2602	5381	26.39
2160	1951	RNDRK	1503	3913	26.39
2161	2281	DEALY	0002	1483	26.37
2162	1195	CMTSW	0922	1585	26.36
2163	2337	VLYRN	2955	4502	26.36
2164	1410	DNCNV	1902	1072	26.29
2165	1319	OKCLS	0005	237	26.21
2166	781	OKCLS	0008	1554	26.18
2167	344	TYEST	1508	637	26.15
2168	914	MRSES	4012	397	26.09
2169	1095	WRBND	2312	1455	26.06

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Oncor Electric Delivery

2020 SAIDI Ranking	2019 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2020 SAIDI Value
2170	1251	ODESA	0212	838	26.03
2171	2335	PLANO	1102	140	26.01
2172	34	KNOTT	5221	60	25.92
2173	2896	ROLTR	2911	1793	25.92
2174	983	CRSGL	1302	1507	25.88
2175	969	CHROW	0005	186	25.87
2176	2195	MRSDO	9611	2138	25.81
2177	2073	SUNNY	2301	705	25.81
2178	437	BNBRK	4113	3819	25.80
2179	1423	IRVGS	1903	984	25.80
2180	2156	EULSO	9111	1999	25.75
2181	2944	SHAMP	0003	1776	25.64
2182	2068	WEBBS	8622	1696	25.53
2183	1052	ADISN	1605	1324	25.48
2184	2129	BRHLW	7611	1621	25.47
2185	2240	EZACH	0006	1111	25.40
2186	2967	MYPRL	1801	190	25.40
2187	2091	BLKST	1771	1438	25.39
2188	1013	MRDCK	0004	838	25.35
2189	1537	WXNTH	2301	1306	25.33
2190	2154	RCHRD	1208	1011	25.31
2191	2428	BLMND	3221	100	25.30
2192	1325	FLINT	3212	3618	25.29
2193	1860	ODNTH	2035	694	25.29
2194	1163	BNBRK	4122	2233	25.26
2195	1060	TMPNW	1101	2755	25.26
2196	2989	CRLUD	1306	26	25.25
2197	579	PFLGV	2004	3564	25.23
2198	784	WGROB	8421	4322	25.23
2199	496	MSHLN	0003	505	25.19
2200	285	LKHLD	0002	1532	25.16
2201	353	MRVLY	2311	357	25.13
2202	2810	ARTHR	0492	53	25.09
2203	2624	MDWCK	0004	1747	25.09
2204	1607	MCWHT	3511	3348	24.99
2205	1201	WEAST	0620	1983	24.91
2206	1800	ADISN	1604	1148	24.86
2207	2646	CRLTN	1451	979	24.85
2208	1569	DAVST	0006	1333	24.82
2209	372	ODNTH	2015	584	24.82
2210	1105	DALRK	1305	1204	24.81

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Oncor Electric Delivery

2020 SAIDI Ranking	2019 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2020 SAIDI Value
2211	763	MNSTR	1201	681	24.80
2212	1504	MTLDA	0007	2334	24.77
2213	1870	PRSTN	0006	758	24.74
2214	1063	WXHCH	1204	1930	24.74
2215	2712	MDLNW	1521	1819	24.73
2216	1040	LKMNT	0004	2186	24.72
2217	2985	BRHLW	7651	1151	24.69
2218	420	BSPRW	2511	1014	24.69
2219	2661	BOWEN	3161	1548	24.66
2220	1919	PALRD	2208	1015	24.66
2221	970	BLTON	1806	1022	24.61
2222	218	SHNRW	1609	1832	24.61
2223	1074	WTAUG	4621	571	24.60
2224	2767	PROAD	0005	125	24.58
2225	553	TMPSE	1501	540	24.58
2226	2680	PRKWY	1542	531	24.56
2227	2235	RWDHV	1908	2413	24.52
2228	1323	PRCRK	0002	1587	24.49
2229	522	LKBLT	2102	1517	24.44
2230	1620	LAVON	1451	1038	24.40
2231	3016	CLBNR	1411	573	24.32
2232	2404	HHSTH	1502	4092	24.30
2233	1184	HUDSN	1603	1531	24.30
2234	2923	MURPH	2753	1045	24.30
2235	2642	SHNRW	1608	1471	24.29
2236	1711	MTLDA	0004	1247	24.27
2237	1505	WHTRK	0002	1425	24.20
2238	1854	HHSTH	1501	3588	24.19
2239	#N/A	BLISS	9411	334	24.15
2240	1442	CDHIL	1804	1280	24.03
2241	39	LUFKN	1207	52	23.93
2242	#N/A	DUPUY	1216	254	23.91
2243	1768	ALNSW	2652	3655	23.89
2244	669	BLNKT	0701	285	23.86
2245	2780	EMPCT	0007	33	23.84
2246	1732	ROWLT	1103	1085	23.81
2247	627	CLYVL	9311	2197	23.76
2248	1850	LGVST	8521	1835	23.76
2249	1606	IRVVV	2801	2607	23.74
2250	1366	ARTHR	0441	1874	23.71
2251	1365	FROKS	0001	1366	23.71

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Oncor Electric Delivery

2020 SAIDI Ranking	2019 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2020 SAIDI Value
2252	924	BRNAV	0741	2038	23.67
2253	2888	LNCST	1601	1207	23.59
2254	810	KNLTR	0011	1859	23.56
2255	2848	PLGRV	0004	383	23.50
2256	2098	SMFLD	2381	852	23.50
2257	237	SGOVL	1406	974	23.49
2258	2619	FRMNT	0001	979	23.43
2259	882	PALMR	2202	1173	23.43
2260	668	FRMBR	1803	2833	23.40
2261	2427	KNLTR	0001	2211	23.38
2262	2166	WMMMR	2702	1885	23.32
2263	425	BNDRA	0004	733	23.27
2264	2904	RSKMN	3078	131	23.27
2265	896	RDLML	2571	359	23.26
2266	2983	ARMST	0006	1654	23.24
2267	711	MESQW	1801	2104	23.24
2268	2357	SANSM	3923	4547	23.24
2269	787	RDLML	2561	909	23.23
2270	2529	GODRD	8171	839	23.20
2271	2076	WHTRK	0007	1258	23.18
2272	1345	TYBLR	2804	2436	23.14
2273	59	NHNSW	0004	552	23.13
2274	2309	PFFRD	3492	277	23.13
2275	1027	WDGWD	1512	824	23.11
2276	1514	CRTLD	4723	2327	23.10
2277	2153	BSPRG	1902	2554	23.08
2278	2112	ALLEN	2410	2400	23.07
2279	753	SHSTH	1303	887	23.05
2280	1901	CRWLY	7012	3709	23.04
2281	2329	CRLUD	1304	1815	22.97
2282	722	MDDTN	4331	965	22.97
2283	2251	RDLML	2521	1027	22.96
2284	2198	DUVAL	0441	1055	22.95
2285	1237	SPRDL	4811	1673	22.95
2286	1748	DAVIS	3723	344	22.93
2287	1171	CPRCV	1406	1687	22.92
2288	1214	IRVVV	2804	1072	22.92
2289	861	BRHLW	7642	998	22.91
2290	1498	VANAL	1201	636	22.90
2291	2361	FROKS	0002	1725	22.85
2292	2412	CRKSD	3101	1457	22.80

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Oncor Electric Delivery

2020 SAIDI Ranking	2019 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2020 SAIDI Value
2293	2233	WCOLO	1316	2098	22.67
2294	2167	CLKVL	1203	606	22.66
2295	2912	GAVSW	0004	849	22.66
2296	1374	PNTGO	7112	749	22.65
2297	1137	FRMBR	1801	1248	22.58
2298	1636	GRMES	0511	1219	22.56
2299	2683	CNI45	1202	835	22.55
2300	2770	PAYNE	1205	724	22.54
2301	2869	NPKWY	0007	159	22.52
2302	2090	WMMMR	2707	1556	22.49
2303	2992	WHITE	3541	950	22.46
2304	1301	MSLSW	0002	1068	22.45
2305	2436	NCSTH	1504	67	22.45
2306	1508	CRLFR	2159	1516	22.37
2307	658	PRCTR	1602	250	22.37
2308	1567	AZLES	2122	2327	22.31
2309	2732	RSNHT	1152	1372	22.31
2310	1062	EDWDS	5931	997	22.30
2311	2478	RSPCK	2104	2662	22.29
2312	2400	WFALS	0153	1140	22.26
2313	2924	MDLNE	0132	49	22.23
2314	3081	WEAST	0621	70	22.23
2315	619	CDHCR	2050	818	22.20
2316	2453	BLMED	1622	1023	22.19
2317	2106	RWALL	1201	1589	22.17
2318	1308	MOSSW	4611	1063	22.14
2319	2687	CRSCN	1205	762	22.11
2320	494	STAUG	0001	723	22.11
2321	987	GRDPR	0822	635	22.10
2322	69	CRNAT	4121	55	22.07
2323	1842	FRNKF	0004	1600	22.05
2324	1646	BLMND	3231	1222	22.03
2325	2089	DAVIS	3713	897	22.02
2326	739	SHAMP	0001	1001	21.96
2327	705	RGFTW	6841	29	21.93
2328	2012	GNSVL	1223	1273	21.92
2329	2016	PSHIL	1604	1158	21.83
2330	2214	DCVSO	1102	694	21.81
2331	2311	HNYGR	2403	627	21.79
2332	682	MSLSW	0003	154	21.68
2333	693	AIRPK	8421	1557	21.67

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Oncor Electric Delivery

2020 SAIDI Ranking	2019 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2020 SAIDI Value
2334	2285	RWALE	3321	1320	21.63
2335	54	CHYNE	9111	11	21.62
2336	2514	MESFR	2103	364	21.62
2337	2379	PLSTH	1305	499	21.56
2338	2249	SMFLD	2372	641	21.55
2339	500	PFFRD	3441	1195	21.51
2340	1467	IRVNG	1401	1608	21.50
2341	1241	DAVST	0001	567	21.49
2342	2746	LKWOD	7421	41	21.49
2343	452	MKNGB	5311	861	21.48
2344	1902	SMFLD	2391	294	21.41
2345	1339	KERNS	2402	383	21.35
2346	2499	WNDWD	3672	240	21.34
2347	937	ARTHR	0452	685	21.26
2348	2376	GORMN	0411	547	21.20
2349	2831	HMPHL	2721	624	21.15
2350	2601	LKWOD	7442	731	21.05
2351	1969	EULTB	5731	600	21.03
2352	1993	PJPTR	3211	120	20.97
2353	866	HSKAV	0002	1766	20.93
2354	2354	MDLNW	1513	2546	20.91
2355	2565	ELMGV	3651	2447	20.87
2356	2274	RNDRK	1509	1478	20.79
2357	2169	IRLBJ	3211	2697	20.78
2358	1589	GSTHW	1614	868	20.73
2359	2684	QNLAN	1202	407	20.73
2360	2121	TYBLR	2805	2266	20.66
2361	2968	LOMAL	0004	144	20.62
2362	1227	WXNTH	2306	2835	20.61
2363	2466	DPCRK	1831	1438	20.56
2364	2256	GRVPT	7521	157	20.56
2365	2152	MDDTN	4311	208	20.50
2366	2824	ARTHR	0422	1046	20.42
2367	1764	ABRRD	0002	1391	20.41
2368	2593	DENDR	0009	67	20.34
2369	2223	MESTE	1215	1538	20.26
2370	2785	WELRD	0002	740	20.20
2371	980	FINKS	1803	1450	20.18
2372	2867	HMPHL	2772	312	20.18
2373	#N/A	WILLO	7821	25	20.17
2374	2549	TYEST	1509	433	20.10

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Oncor Electric Delivery

2020 SAIDI Ranking	2019 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2020 SAIDI Value
2375	1043	ESTLD	3611	1541	20.09
2376	323	MEANS	4411	38	20.08
2377	2493	RKCRK	6111	4041	20.05
2378	2259	NOLNW	2111	23	20.04
2379	1220	JSHUA	1302	1392	19.99
2380	2346	RSNHT	1131	2608	19.98
2381	1651	EULES	8731	1418	19.87
2382	2356	WEBBS	8633	2626	19.85
2383	1310	WNDWD	3621	2218	19.83
2384	1925	PKRVL	1054	2744	19.82
2385	1970	WHTRK	0008	1562	19.81
2386	2526	CPLSO	4322	325	19.78
2387	1717	CRLTN	1405	1242	19.74
2388	2441	CNTRY	2842	1149	19.73
2389	224	MNWLL	1206	1151	19.73
2390	#N/A	TRNDD	1202	554	19.61
2391	1731	RANGR	4311	934	19.53
2392	1400	FHLSW	1311	1685	19.52
2393	858	BELLS	1201	601	19.49
2394	491	BSPRG	1904	1669	19.47
2395	512	IRVBL	2502	184	19.44
2396	#N/A	GRSLK	1104	582	19.32
2397	2365	TYWST	2004	1008	19.26
2398	2317	HUTCH	1501	1346	19.22
2399	1438	ALNTH	2842	2072	19.21
2400	1333	LIGSW	1608	390	19.18
2401	2485	CLLVL	0004	51	19.16
2402	143	MDDTN	4312	3851	19.16
2403	1663	BNDRA	0005	1254	19.14
2404	2926	WMMMR	2706	21	19.13
2405	1933	DUVAL	0452	1548	19.10
2406	536	STAUG	0007	1206	19.09
2407	1938	MDWCK	0005	1036	19.05
2408	2011	FORSW	2025	1128	19.04
2409	2371	ALDTU	9422	2923	18.99
2410	1024	HLSES	0522	1756	18.96
2411	1373	ODESA	0252	779	18.94
2412	1997	PRFTW	4211	4050	18.94
2413	2893	PROAD	0006	137	18.92
2414	2681	LEMON	0004	934	18.83
2415	1897	PROAD	0004	996	18.83

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Oncor Electric Delivery

2020 SAIDI Ranking	2019 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2020 SAIDI Value
2416	2009	PRKWY	1532	2298	18.71
2417	528	PFFRD	3472	1280	18.66
2418	2557	BSPRG	1901	596	18.65
2419	2155	MURPH	2754	2615	18.56
2420	2721	WATSN	5382	1735	18.55
2421	1393	CRLJL	1504	1313	18.50
2422	1047	CPLSO	4321	180	18.49
2423	1012	DCVSO	1107	1113	18.46
2424	543	DEALY	0003	653	18.44
2425	1406	RCHHL	0384	719	18.40
2426	2279	LNCST	1603	1932	18.36
2427	1864	CHSPG	2401	1713	18.32
2428	2300	EDGCF	2241	926	18.28
2429	1911	BRHLW	7631	644	18.27
2430	630	ARLNG	1232	1262	18.26
2431	1587	CRLJL	1501	1463	18.26
2432	1507	WEAST	0615	432	18.26
2433	2886	WALST	0010	1797	18.25
2434	1168	RCHHL	0344	1256	18.21
2435	2272	WNRTH	1416	732	18.21
2436	#N/A	DUPUY	1218	37	18.20
2437	2895	FRMNT	0010	2547	18.19
2438	2396	TYWST	2002	83	18.14
2439	2263	FARON	4052	1662	18.11
2440	2562	GDPRW	9621	1698	18.11
2441	2389	DPCRK	1821	1623	18.07
2442	2550	GMINI	5821	2001	18.07
2443	1660	GNSVL	1213	764	18.07
2444	702	RRNES	2401	4166	18.07
2445	703	SMPST	0002	1509	18.05
2446	3078	CRLTN	1408	127	17.96
2447	#N/A	FLGRV	4711	193	17.94
2448	613	ELKHR	1201	989	17.85
2449	48	MKNYY	1251	2663	17.83
2450	1891	SCYEN	0007	908	17.83
2451	1799	ALNTH	2844	1853	17.82
2452	2635	FSCRK	6712	2785	17.81
2453	544	AIRPK	8422	29	17.77
2454	1282	WSTHL	3621	2261	17.74
2455	773	WGROB	8422	3644	17.72
2456	2092	WITTS	1703	1031	17.69

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Oncor Electric Delivery

2020 SAIDI Ranking	2019 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2020 SAIDI Value
2457	2347	PRMED	4403	2621	17.68
2458	1976	RSNHT	1122	2067	17.61
2459	332	PROAD	0009	138	17.60
2460	2207	RCHHL	0374	542	17.59
2461	953	BNBRK	4112	2595	17.54
2462	1564	SMFLD	2343	718	17.50
2463	2509	CRSCN	1202	621	17.42
2464	1766	TYOMN	1410	1543	17.40
2465	690	HUTTO	2711	3007	17.35
2466	2686	INAIR	1411	1900	17.33
2467	2411	GRLRD	0002	870	17.31
2468	2569	RDRSE	2603	2811	17.30
2469	2460	ALLEN	2408	3024	17.26
2470	1753	WRTHM	5004	220	17.21
2471	1676	RTHGB	1421	1580	17.19
2472	2328	OAKHL	3052	791	17.18
2473	406	COTRD	0006	600	17.12
2474	223	GVODS	3052	795	17.07
2475	1890	HORNE	1933	1083	17.05
2476	2759	WMRNR	0003	805	17.05
2477	568	PKRVL	1051	4251	17.00
2478	2342	WNDCR	0241	661	16.99
2479	2380	CPLSO	4312	1792	16.98
2480	694	EDGCF	2211	2092	16.98
2481	2369	RDLML	2552	283	16.98
2482	2693	MKNSW	1603	1749	16.96
2483	2061	LKBLT	2103	2238	16.94
2484	2368	DNISN	1204	1319	16.88
2485	3030	EXPKY	8131	15	16.88
2486	2283	STNVL	1205	458	16.84
2487	376	GRVPT	7531	282	16.81
2488	728	CURIE	7211	853	16.80
2489	2852	EULES	8732	637	16.79
2490	911	MESTE	1208	982	16.79
2491	1883	MLDR2	1603	545	16.69
2492	841	DALWT	2991	1219	16.67
2493	#N/A	DUPUY	1217	102	16.67
2494	746	ECTOR	1201	397	16.67
2495	2803	WALST	0002	52	16.63
2496	85	NIPAK	1001	138	16.54
2497	1683	RNDRK	1504	969	16.53

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Oncor Electric Delivery

2020 SAIDI Ranking	2019 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2020 SAIDI Value
2498	431	SMPST	0003	1068	16.49
2499	594	MKNGB	5331	1487	16.48
2500	2070	CRLUD	1307	274	16.47
2501	2670	PRSTN	0003	2951	16.47
2502	1421	CRLCC	2703	631	16.45
2503	595	DLEON	0131	723	16.43
2504	#N/A	GSTHW	1636	42	16.41
2505	2236	MESWE	3611	1921	16.41
2506	404	MDLNW	1582	1520	16.35
2507	2608	GRFRD	1002	397	16.33
2508	1018	POYNR	1201	344	16.33
2509	2108	VGCRK	8031	1791	16.29
2510	1025	CLCRK	1011	203	16.28
2511	2405	PPARK	1807	1021	16.28
2512	2945	JNKNS	0003	915	16.23
2513	508	MKNKY	1252	717	16.23
2514	2751	TMPSE	1503	605	16.23
2515	2918	CRLTN	1402	1051	16.21
2516	1082	SHNRW	1610	454	16.18
2517	1554	ALLEN	2406	2675	16.14
2518	1644	BLMND	3211	15	16.11
2519	2119	PRKRW	3331	816	16.10
2520	597	JEWET	1202	778	16.09
2521	426	MCKMY	0822	1391	16.09
2522	1964	RGLRW	0003	94	16.02
2523	1462	ROWLT	1101	1246	16.01
2524	383	KRUMS	1201	528	15.91
2525	1493	PROAD	0007	426	15.90
2526	530	TIODE	9621	476	15.88
2527	2227	WTAUG	4623	736	15.87
2528	1317	SMFLD	2322	41	15.86
2529	#N/A	WITTS	1702	824	15.86
2530	2360	PFFRD	3411	318	15.84
2531	662	DALLW	0007	469	15.83
2532	2383	WGROB	8411	4586	15.83
2533	2639	CRLUD	1302	157	15.81
2534	381	CKRHL	0008	1677	15.73
2535	3055	EGFRD	0002	26	15.67
2536	1949	VLYRN	2954	2728	15.58
2537	2704	COLNY	2405	1682	15.56
2538	394	PRSTN	0001	871	15.56

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Oncor Electric Delivery

2020 SAIDI Ranking	2019 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2020 SAIDI Value
2539	3059	HMPHL	2792	671	15.54
2540	2464	SMFLD	2352	605	15.53
2541	1342	SACRC	5521	115	15.43
2542	2180	WDGWD	1513	866	15.42
2543	1510	ABRRD	0004	881	15.36
2544	1221	MAYFD	5531	1457	15.36
2545	2199	FSTVW	0001	811	15.35
2546	1455	LKMNT	0005	658	15.31
2547	2879	TMNTH	1601	30	15.31
2548	1039	RDLML	2532	1811	15.23
2549	2906	BLMED	1619	82	15.21
2550	2231	ROLTR	2922	2860	15.21
2551	1286	SHNRW	1612	889	15.19
2552	2373	HLTOM	2461	848	15.16
2553	2567	POWEL	2706	252	15.15
2554	941	ROWLT	1107	520	15.12
2555	2524	TMPNW	1106	1141	15.09
2556	2625	PALRD	2206	1549	15.07
2557	3001	PLHWY	3701	496	15.01
2558	707	DALRK	1307	622	14.94
2559	#N/A	PNTIS	0211	635	14.93
2560	762	SHAMP	0002	1746	14.91
2561	2099	ARLNG	1282	840	14.89
2562	1752	TIODE	9632	421	14.88
2563	291	BLTLN	0006	929	14.80
2564	2718	BRKRG	0211	316	14.79
2565	1268	GODRD	8132	2657	14.78
2566	2434	RCHHL	0394	235	14.75
2567	#N/A	RSPVY	1703	986	14.69
2568	2351	MESQN	1504	1347	14.56
2569	1924	CLBNR	1406	109	14.55
2570	1921	PCOIT	1003	1508	14.53
2571	1972	WMMMR	2703	1151	14.51
2572	#N/A	FSCRK	6732	4075	14.47
2573	2934	ADISN	1602	227	14.44
2574	2667	INAIR	1432	2960	14.43
2575	1350	ABRRD	0001	1954	14.42
2576	1081	LIGSW	1621	47	14.28
2577	2781	BRYAN	0005	1541	14.27
2578	2655	EDGCF	2282	1057	14.26
2579	3038	PEGAS	2312	138	14.26

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Oncor Electric Delivery

2020 SAIDI Ranking	2019 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2020 SAIDI Value
2580	2833	ALPHA	0016	1978	14.21
2581	1747	CRLUD	1303	919	14.21
2582	2725	WATSN	5342	2037	14.16
2583	2874	EMPCT	0001	33	14.15
2584	2024	LMBLN	0003	188	14.10
2585	1956	KNEDL	6311	3312	14.09
2586	2875	NPKWY	0011	4102	14.06
2587	2505	DNISN	1206	959	14.05
2588	869	KNLTR	0005	2377	14.04
2589	116	MRSES	4006	530	14.03
2590	1598	WNTHW	1119	1300	14.00
2591	1830	MDLNW	1594	1649	13.85
2592	#N/A	BRELN	7911	186	13.79
2593	957	MDLNW	1552	783	13.78
2594	1536	CRTLD	4712	1176	13.73
2595	2013	MESQT	1302	1630	13.69
2596	2065	BDFWD	8912	1013	13.68
2597	938	CMPST	0002	1689	13.68
2598	3002	LSCOL	2135	717	13.67
2599	279	HKHTS	1608	1322	13.65
2600	1189	RNDRK	1505	1322	13.60
2601	2766	GNSVL	1204	506	13.59
2602	545	LAVON	1453	1710	13.52
2603	2254	RGFTW	6813	25.00	13.50
2604	1623	LWRDR	0002	1020.00	13.47
2605	493	ODESW	5221	1417.00	13.46
2606	2808	CGRSW	9821	26.00	13.41
2607	2563	ALPHA	0007	1459.00	13.37
2608	2960	CKRHL	0002	425.00	13.23
2609	2665	COYNW	8122	72.00	13.21
2610	2327	MCKMY	0811	3106.00	13.19
2611	2535	WXNTH	2308	1677.00	13.16
2612	1378	CHROW	0002	107.00	13.09
2613	1146	BNDRA	0006	675.00	12.99
2614	592	CDCSW	0006	1412.00	12.98
2615	1851	GVODS	3011	2292.00	12.96
2616	2120	GRMES	0521	551.00	12.91
2617	563	MESQT	1303	841.00	12.90
2618	2863	FHLNW	1321	424.00	12.86
2619	#N/A	ALKLK	4211	58.00	12.79
2620	1032	THRNE	0005	1339.00	12.78

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Oncor Electric Delivery

2020 SAIDI Ranking	2019 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2020 SAIDI Value
2621	1670	STERT	2701	37.00	12.73
2622	92	TRPMN	4094	606.00	12.68
2623	2402	BLMED	1621	620.00	12.66
2624	148	MRTNS	1501	517.00	12.59
2625	832	ARMST	0009	1152.00	12.43
2626	2477	MDLNW	1511	840.00	12.43
2627	1511	CNTRY	2824	3058.00	12.42
2628	264	STHRL	0007	271.00	12.42
2629	2622	ABRRD	0003	351.00	12.30
2630	509	OVRTN	4037	120.00	12.20
2631	1579	MESQN	1506	74.00	12.18
2632	3060	WMRLD	0009	30.00	12.18
2633	#N/A	TYLER	1006	2108.00	12.13
2634	687	BRNAV	0711	1669.00	12.10
2635	2606	CRLTR	2051	3919.00	12.08
2636	995	MAPLE	0008	216.00	12.07
2637	2714	BRNSO	1808	724.00	12.05
2638	2589	DCATR	1205	117.00	11.97
2639	2474	MCDMT	2531	2447.00	11.94
2640	258	WBOSE	1102	360.00	11.89
2641	1678	ODNTH	2013	1597.00	11.87
2642	2907	BRIRV	6912	812.00	11.85
2643	2229	PRKWY	1521	2371.00	11.85
2644	2217	DAVIS	3752	508.00	11.81
2645	1961	LOMAL	0016	662.00	11.79
2646	2847	DALWT	2921	281.00	11.66
2647	1433	HMPHL	2781	375.00	11.65
2648	2829	SANSM	3921	1499.00	11.65
2649	151	LNGLK	1604	465.00	11.64
2650	2387	IRLBJ	3231	2813.00	11.61
2651	2467	ALNTH	2851	2293.00	11.49
2652	2637	DESPR	1401	1871.00	11.42
2653	2826	WFALS	0163	350.00	11.42
2654	240	CDHCR	2054	1499.00	11.38
2655	2618	MKNNY	1253	154.00	11.36
2656	2378	RCLNS	1402	902.00	11.31
2657	1990	ROLTR	2912	2255.00	11.29
2658	2219	DALRK	1326	2926.00	11.25
2659	774	FSTVW	0006	1218.00	11.25
2660	1565	MESTE	1205	1621.00	11.25
2661	1617	HORNE	1914	1047.00	11.24

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Oncor Electric Delivery

2020 SAIDI Ranking	2019 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2020 SAIDI Value
2662	2391	WATSN	5352	1893.00	11.24
2663	2448	WITTS	1701	1303.00	11.22
2664	495	DNIWS	1601	1089.00	11.20
2665	179	KLNCC	1703	4638.00	11.19
2666	2947	CNTRD	0001	2073.00	11.15
2667	2786	WFALS	0174	1203.00	11.14
2668	1667	LVBRD	0002	514.00	11.13
2669	2769	EULTB	5711	2464.00	11.12
2670	2717	MDWPK	9241	2050.00	11.11
2671	2292	MCGHR	2003	1303.00	11.03
2672	2800	PROAD	0008	1243.00	10.99
2673	2201	GRLWS	1706	274.00	10.97
2674	2775	WTHRF	2002	1809.00	10.95
2675	1966	RCHHL	0321	1724.00	10.91
2676	732	HLTOM	2442	1100.00	10.90
2677	2308	WEBBS	8612	3728.00	10.81
2678	1855	BRNAV	0732	801.00	10.79
2679	2548	DESPR	1406	959.00	10.74
2680	862	CMHBL	8121	62.00	10.72
2681	2210	BRYAN	0006	1231.00	10.65
2682	2031	RCLNS	1407	1404.00	10.62
2683	2734	CHICC	1701	55.00	10.61
2684	#N/A	ROUGH	7422	21.00	10.51
2685	2547	BRYAN	0007	584.00	10.44
2686	1446	LOMAL	0003	1048.00	10.40
2687	2440	SHRSW	6631	1288.00	10.40
2688	2877	FSCRK	6724	1404.00	10.36
2689	2165	TRLNW	1204	582.00	10.36
2690	1419	CHROW	0006	95.00	10.31
2691	1553	HLSBR	1204	568.00	10.28
2692	2316	BRKRG	0221	705.00	10.26
2693	2832	TRNTY	7551	1586.00	10.18
2694	2674	MKNNY	1204	38.00	10.06
2695	2454	FRSCW	3701	1883.00	10.03
2696	504	FRSTN	1604	359.00	10.00
2697	1552	BLMGR	1901	274.00	9.97
2698	2018	GRAHM	0713	383.00	9.93
2699	1004	PCOIT	1001	1083.00	9.90
2700	2802	BKWST	0007	1781.00	9.89
2701	2471	BNDRA	0009	596.00	9.88
2702	2871	ALNSW	2651	2626.00	9.84

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Oncor Electric Delivery

2020 SAIDI Ranking	2019 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2020 SAIDI Value
2703	2556	BRLSN	2062	816.00	9.84
2704	991	ITSCA	1702	246.00	9.83
2705	31	LENSW	0321	73.00	9.57
2706	2030	DALRK	1303	1365.00	9.54
2707	2611	RRNES	2407	3721.00	9.53
2708	2339	FRMNT	0008	1428.00	9.52
2709	569	DALLW	0004	1371.00	9.51
2710	1877	PPARK	1808	597.00	9.42
2711	2290	ROBNW	1505	1349.00	9.42
2712	2880	DALWT	2941	297.00	9.32
2713	1125	ARMST	0005	1502.00	9.30
2714	2588	BRHLW	7621	2464.00	9.26
2715	#N/A	KNEDL	6314	2118.00	9.21
2716	2260	FSCRK	6713	3512.00	9.16
2717	1279	DALWT	2952	660.00	9.14
2718	2644	SHMNE	1405	826.00	9.12
2719	1355	SHSTH	1302	20.00	9.10
2720	1892	MKNSO	3612	1953.00	9.09
2721	2138	KLELM	2204	3479.00	9.07
2722	2146	MKNGB	5342	1304.00	9.06
2723	1654	MESTE	1201	23.00	9.04
2724	848	STNVL	1203	2514.00	9.03
2725	1741	TMNTH	1603	148.00	9.03
2726	2648	SMFLD	2323	615.00	9.00
2727	565	WRIDG	3054	2414.00	8.99
2728	1031	BKWST	0002	1716.00	8.86
2729	1705	ROANW	9521	2965.00	8.79
2730	1061	BRIRV	6922	3421.00	8.74
2731	518	ATNRN	3412	7663.00	8.70
2732	2533	LEMON	0002	984.00	8.70
2733	2527	BLKST	1752	1347.00	8.68
2734	1445	JUDCT	0004	218.00	8.67
2735	856	MKNGB	5322	1183.00	8.67
2736	#N/A	KNOTT	5211	69.00	8.66
2737	2689	SANSM	3911	2017.00	8.65
2738	614	MTLDA	0006	4008.00	8.64
2739	2202	MDLNW	1573	1029.00	8.63
2740	3025	DUPUY	1222	188.00	8.62
2741	2542	TYSTH	1208	250.00	8.62
2742	1516	LWSNR	2211	1537.00	8.57
2743	1912	DCATR	1204	764.00	8.52

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Oncor Electric Delivery

2020 SAIDI Ranking	2019 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2020 SAIDI Value
2744	1681	NHNSW	0003	730.00	8.50
2745	1994	PCUST	2005	2044.00	8.47
2746	2955	IRVNE	1310	363.00	8.43
2747	2900	DNCNV	1906	415.00	8.39
2748	115	BEAST	4082	524.00	8.37
2749	1926	WDCR	0221	593.00	8.36
2750	1166	LOMAL	0015	162.00	8.31
2751	1555	LFSTH	1405	213.00	8.28
2752	2973	WMRNR	0001	192.00	8.28
2753	#N/A	LUTHR	2106	49.00	8.27
2754	3037	MSTLT	1032	19.00	8.25
2755	2705	ABBOT	1901	114.00	8.23
2756	2774	GRPVN	8213	295.00	8.22
2757	2876	EGFRD	0005	1042.00	8.20
2758	#N/A	SHPWK	5731	129.00	8.17
2759	101	CDCSW	0003	749.00	8.16
2760	1757	JKSNR	4105	84.00	8.16
2761	1232	TRNTY	7521	1180.00	8.13
2762	1545	WTAUG	4632	1334.00	8.07
2763	2988	RSPCK	2133	2067.00	8.02
2764	1143	GMINI	5812	1226.00	8.01
2765	676	PRKWY	1561	1791.00	7.96
2766	1035	LKHLD	0006	742.00	7.95
2767	2782	CMTSW	0977	259.00	7.94
2768	2954	WFALS	0124	161.00	7.92
2769	1177	PBELL	4831	2747.00	7.83
2770	#N/A	RSPVY	1701	1336.00	7.79
2771	110	ALKLK	4221	24.00	7.78
2772	2892	CLLVL	0006	1435.00	7.77
2773	2419	SORCY	0001	2766.00	7.72
2774	678	HKBRY	1101	755.00	7.68
2775	1844	SFTLK	4011	38.00	7.64
2776	2850	LGVST	8522	1179.00	7.60
2777	409	MDAIR	2922	461.00	7.59
2778	58	JUDCT	0008	148.00	7.58
2779	1695	BRNAV	0723	1352.00	7.53
2780	2794	WMMMR	2704	18.00	7.51
2781	840	STERT	2706	848.00	7.49
2782	2676	GSTHW	1615	2424.00	7.43
2783	1453	PRMED	4401	2567.00	7.38
2784	231	FROKS	0005	1418.00	7.37

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Oncor Electric Delivery

2020 SAIDI Ranking	2019 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2020 SAIDI Value
2785	2574	SHRSW	6641	1006.00	7.33
2786	#N/A	DUPUY	1221	29.00	7.24
2787	524	FRMBG	1701	95.00	7.23
2788	1724	PGSTH	7012	206.00	7.23
2789	3088	DENDR	0008	125.00	7.15
2790	2043	WTAUG	4642	1317.00	7.14
2791	2200	RTHGB	1411	698.00	7.13
2792	782	NNTWK	0004	2082.00	7.12
2793	2131	MDWPK	9211	1319.00	7.08
2794	2125	MCDMT	2551	3127.00	7.06
2795	1916	TYLNE	1613	467.00	7.05
2796	1134	KLNSO	4502	4146.00	6.96
2797	1715	PRCRK	0003	1948.00	6.96
2798	2390	ALPHA	0011	1158.00	6.88
2799	2789	PRKWY	1552	567.00	6.86
2800	769	LOMAL	0012	736.00	6.82
2801	2858	PCOMM	3311	35.00	6.80
2802	547	GVODS	3021	17.00	6.79
2803	3052	DFWSW	2322	34.00	6.78
2804	2600	LAVON	1402	155.00	6.75
2805	393	MESQN	1507	699.00	6.75
2806	3089	TNPON	0001	68.00	6.69
2807	2431	GRHWY	5521	2221.00	6.66
2808	2516	ARTHR	0462	213.00	6.63
2809	2807	LWSNR	2212	1445.00	6.63
2810	1789	HORNE	1932	2436.00	6.62
2811	2823	PJPTR	3212	35.00	6.57
2812	2773	PWEST	1312	2004.00	6.53
2813	2938	HMPHL	2752	257.00	6.49
2814	3004	JREST	2103	1898.00	6.48
2815	3032	GSTHW	1646	1153.00	6.44
2816	2224	HKBRY	1103	404.00	6.35
2817	2032	PCUST	2003	1026.00	6.34
2818	2265	LAVON	1454	3145.00	6.29
2819	2035	SORCY	0003	841.00	6.29
2820	932	WMRLD	0003	497.00	6.26
2821	2908	FROKS	0007	1525.00	6.25
2822	2779	CMTSW	0927	609.00	6.16
2823	2324	SIKES	2411	1998.00	6.16
2824	2715	SHAMP	0007	702.00	6.13
2825	1940	MSTLT	1021	1093.00	6.12

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Oncor Electric Delivery

2020 SAIDI Ranking	2019 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2020 SAIDI Value
2826	2830	WICKT	0421	222.00	6.12
2827	261	ADMDS	6532	38.00	6.11
2828	1889	PALRD	2207	1116.00	6.11
2829	3069	VENSW	2603	22.00	6.04
2830	2363	MCDMT	2532	1986.00	6.02
2831	2728	WSANG	2801	1336.00	6.01
2832	2857	KNLTR	0009	861.00	5.98
2833	1394	DNINR	1404	182.00	5.95
2834	3087	LVBRD	0001	40.00	5.94
2835	1664	GRDNC	1211	46.00	5.89
2836	1820	TYWST	2001	184.00	5.89
2837	2963	ALPHA	0006	291.00	5.74
2838	1894	HMPHL	2791	25.00	5.72
2839	2394	PLHWY	3703	15.00	5.68
2840	1076	LOMAL	0009	1018.00	5.63
2841	1905	ARMST	0008	246.00	5.59
2842	1315	MDESA	4521	1315.00	5.59
2843	#N/A	BRELN	7921	652.00	5.43
2844	2733	WSOTH	1022	2221.00	5.40
2845	1468	PCOIT	1025	3218.00	5.38
2846	2489	NPKWY	0012	2228.00	5.32
2847	2653	WXNTH	2305	173.00	5.30
2848	#N/A	CDHIL	1614	1317.00	5.29
2849	1833	DUBLN	2214	721.00	5.22
2850	1771	MESQT	1306	993.00	5.18
2851	84	TYLNE	1624	117.00	5.13
2852	1739	GODRD	8161	1049.00	5.09
2853	3066	AMLIA	0006	77.00	5.08
2854	2513	HLTOM	2411	1450.00	5.01
2855	2815	REAST	1501	313.00	4.99
2856	2697	DESHR	1206	2311.00	4.92
2857	2498	FRMBR	1808	680.00	4.92
2858	238	TYLER	1001	344.00	4.92
2859	2086	LFKHL	2101	180.00	4.88
2860	2286	WEAST	0616	825.00	4.88
2861	2126	ARTHR	0411	725.00	4.83
2862	1827	BLUEA	2104	15.00	4.81
2863	1981	PGSTH	7021	34.00	4.81
2864	2246	REAST	1507	110.00	4.81
2865	#N/A	RWALS	1854	550.00	4.81
2866	1571	IRVHF	2303	85.00	4.76

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Oncor Electric Delivery

2020 SAIDI Ranking	2019 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2020 SAIDI Value
2867	2816	MCDMT	2554	2365.00	4.76
2868	2935	TYBLR	2806	204.00	4.76
2869	1826	BLKST	1721	1012.00	4.75
2870	2623	PFFRD	3421	838.00	4.74
2871	2942	GVODS	3041	1442.00	4.71
2872	1991	LWRDR	0004	819.00	4.71
2873	2739	STNVL	1204	850.00	4.65
2874	2130	MESTE	1213	1001.00	4.57
2875	2889	COMSO	1403	446.00	4.56
2876	2965	DAVST	0002	728.00	4.55
2877	2350	TRLSW	1202	63.00	4.48
2878	1898	PCUST	2007	1403.00	4.43
2879	3045	TRLSW	2401	22.00	4.43
2880	865	EXPKY	8122	33.00	4.29
2881	2764	MDLNW	1531	233.00	4.26
2882	#N/A	THORN	6811	200.00	4.23
2883	3068	COTRD	0001	343.00	4.21
2884	#N/A	BLISS	9421	266.00	4.18
2885	2930	SHDYG	7812	128.00	4.14
2886	873	CNTRD	0004	1065.00	4.06
2887	2492	CRLTN	1404	93.00	4.06
2888	#N/A	AZLES	2123	2685.00	4.02
2889	1252	DAVIS	3733	685.00	4.01
2890	942	BRCRK	6511	1313.00	4.00
2891	2736	FRMBR	1853	65.00	3.96
2892	2633	ALNTH	2853	3026.00	3.94
2893	2917	RSPCK	2107	899.00	3.88
2894	2438	LWSNR	2231	792.00	3.87
2895	2862	ENTOH	0004	1276.00	3.85
2896	2503	HUTTO	2721	3901.00	3.78
2897	1179	IRLBJ	3221	1041.00	3.77
2898	2915	TMSTH	1407	219.00	3.69
2899	1703	BOWEN	3181	767.00	3.68
2900	1085	NMAIN	0262	297.00	3.58
2901	3074	AMLIA	0003	25.00	3.57
2902	43	BNMNW	1101	199.00	3.53
2903	292	MSLSW	0005	848.00	3.48
2904	2716	BRKRG	0242	26.00	3.46
2905	140	GVGLF	9601	56.00	3.40
2906	2452	HMPHL	2713	426.00	3.30
2907	3046	WALST	0008	12.00	3.30

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Oncor Electric Delivery

2020 SAIDI Ranking	2019 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2020 SAIDI Value
2908	486	KLNCC	1704	3042.00	3.29
2909	3051	DENAV	0612	64.00	3.28
2910	2925	HRSMD	1953	1002.00	3.25
2911	1162	REAST	1505	1430.00	3.23
2912	2536	MKNSW	2604	2057.00	3.15
2913	379	BDFWD	8911	937.00	3.07
2914	2599	BARRY	1801	91.00	3.06
2915	2939	SHNRW	1601	560.00	3.02
2916	899	LOMAL	0007	152.00	3.00
2917	2844	EMPCT	0002	167.00	2.99
2918	1509	ARMST	0012	1649.00	2.98
2919	3021	DFWSE	2713	19.00	2.92
2920	2905	TMPNW	1103	952.00	2.90
2921	#N/A	KNEDL	6313	2475.00	2.86
2922	2999	BLMND	3223	490.00	2.85
2923	3003	CRNSO	3911	423.00	2.82
2924	#N/A	FATES	3003	2824.00	2.80
2925	2682	LSCOL	2114	241.00	2.80
2926	3010	ALLEN	2405	19.00	2.78
2927	2950	SHDYG	7832	787.00	2.63
2928	1541	BNDRA	0002	530.00	2.61
2929	191	MRSES	4014	22.00	2.59
2930	2336	SSPNE	1402	68.00	2.59
2931	2812	INWRD	0001	866.00	2.58
2932	3008	JNKNS	0006	688.00	2.51
2933	786	PSHIL	1606	545.00	2.51
2934	2698	PLANO	1108	481.00	2.48
2935	#N/A	BNEST	3121	5709.00	2.45
2936	322	JKREA	1201	28.00	2.45
2937	2628	KLELM	2202	2803.00	2.42
2938	2898	BNDRA	0013	384.00	2.41
2939	2706	LMBLN	0008	114.00	2.41
2940	3079	BRYAN	0002	217.00	2.38
2941	2883	COPEL	3054	1168.00	2.37
2942	2932	MESQT	1307	595.00	2.37
2943	3023	DFWSW	2325	15.00	2.36
2944	1719	HKBRY	1104	123.00	2.36
2945	2927	JNKNS	0001	246.00	2.32
2946	2730	FRMNT	0003	984.00	2.31
2947	2413	FRNKF	0007	317.00	2.31
2948	2551	PRMED	4402	869.00	2.31

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Oncor Electric Delivery

2020 SAIDI Ranking	2019 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2020 SAIDI Value
2949	2793	HUTTO	2723	3991.00	2.25
2950	2629	LEMON	0008	998.00	2.20
2951	#N/A	BARNW	4513	24.00	2.19
2952	1582	TMPNW	1102	660.00	2.14
2953	2729	FRMNT	0012	358.00	2.12
2954	2234	TYLGE	1314	1014.00	2.11
2955	1071	ARMST	0002	1708.00	2.09
2956	1825	GAVSW	0012	842.00	2.09
2957	173	CNEXP	0005	462.00	2.08
2958	1797	WALNT	0002	1229.00	2.06
2959	2678	PLSTH	1303	576.00	2.00
2960	934	ENTOH	0002	1290.00	1.99
2961	2430	COTRD	0003	113.00	1.98
2962	3067	DFWSW	2326	38.00	1.98
2963	399	BRKTN	1202	125.00	1.92
2964	958	FROKS	0006	978.00	1.90
2965	3020	DFWSE	2712	48.00	1.89
2966	2809	ATHNW	1402	526.00	1.88
2967	765	IRVNR	1555	549.00	1.82
2968	2114	LOMAL	0008	455.00	1.77
2969	384	BOWEN	3142	1256.00	1.75
2970	2922	MESQW	1805	85.00	1.71
2971	3006	KNLTR	0004	1369.00	1.67
2972	853	LKBLT	2101	1165.00	1.67
2973	2913	KIMBL	5011	179.00	1.66
2974	2582	EULSO	9121	109.00	1.64
2975	2884	GAVSW	0010	489.00	1.63
2976	1955	EULES	8714	980.00	1.57
2977	1369	ALNTH	2832	1171.00	1.55
2978	2805	HMPHL	2723	52.00	1.54
2979	2964	HURST	1841	1215.00	1.53
2980	2314	FHLSW	1332	566.00	1.47
2981	2553	CKRHL	0004	427	1.43
2982	2508	HKBRY	1109	343	1.36
2983	3009	RRSTH	1707	629	1.31
2984	1790	DFWSE	2710	88	1.30
2985	1021	REAST	1509	139	1.28
2986	2142	FRMNT	0002	653	1.26
2987	996	ALDTU	9412	622	1.25
2988	2439	NCSFA	1706	1162	1.22
2989	2804	ALPHA	0009	86	1.21

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Oncor Electric Delivery

2020 SAIDI Ranking	2019 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2020 SAIDI Value
2990	1856	LEMON	0006	716	1.21
2991	2825	WMMMR	2705	1227	1.19
2992	2723	JNKNS	0005	579	1.15
2993	222	BRNAV	0774	209	1.12
2994	2631	MSTLT	1011	61	1.12
2995	249	RENSW	3122	1630	1.11
2996	2817	RYSSW	2801	1326	1.11
2997	2784	ALPHA	0005	121	1.10
2998	1123	BLTON	1804	477	1.05
2999	947	DNINR	1402	396	1.05
3000	2157	DGNST	0004	1605	1.00
3001	3072	HORNE	1944	712	0.99
3002	1847	CKRHL	0003	480	0.95
3003	1285	MSLMN	4131	138	0.87
3004	2694	KLNTF	1803	1037	0.85
3005	2811	LUFKN	1204	32	0.85
3006	2264	CURIE	7241	793	0.80
3007	1543	RECCR	0005	160	0.75
3008	2991	IRVRS	4411	980	0.74
3009	2981	LEMON	0011	1378	0.73
3010	3070	GAVSW	0006	798	0.69
3011	2515	SYCRK	4531	1563	0.68
3012	2902	EULSO	9141	61	0.63
3013	2842	ABBOT	1902	121	0.57
3014	1576	FRMNT	0007	1034	0.57
3015	1262	JUDCT	0002	1374	0.57
3016	2740	ABRRD	0008	2417	0.56
3017	2544	NNTWK	0008	1912	0.56
3018	2470	MTLDA	0003	1483	0.52
3019	2855	SCHRD	0003	380	0.50
3020	2914	WATSN	5372	1339	0.48
3021	2977	INWRD	0002	706	0.44
3022	#N/A	PNTIS	0282	1666	0.36
3023	2868	WRTHM	5017	144	0.35
3024	660	MCDMT	2553	2021	0.34
3025	2920	RDRSE	2605	749	0.34
3026	#N/A	PNTIS	0221	373	0.29
3027	2931	MAPLE	0004	484	0.28
3028	867	FSTVW	0008	1729	0.27
3029	2176	LSCOL	2140	1346	0.27
3030	2703	ALLEN	2401	3273	0.26

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Oncor Electric Delivery

2020 SAIDI Ranking	2019 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2020 SAIDI Value
3031	2791	WEAST	0619	1164	0.24
3032	2821	DEALY	0004	1203	0.20
3033	2843	ROLTR	2913	1987	0.20
3034	2993	WALNT	0008	878	0.19
3035	3000	DGNST	0003	1166	0.18
3036	3049	RSNHT	1111	350	0.16
3037	2929	PWEST	1310	1114	0.14
3038	396	GLNHV	3992	1158	0.13
3039	1745	HKBRY	1107	1007	0.12
3040	2612	NNTWK	0002	955	0.11
3041	1761	GRLTC	3803	1016	0.10
3042	766	JNKNS	0002	638	0.10
3043	1542	RSPCK	2103	156	0.08
3044	3007	IRLBJ	3222	1041	0.07
3045	2776	RGLRW	0002	215	0.07
3046	2911	PTENN	2357	1200	0.05
3047	3011	ALLNC	6422	48	-
3048	3012	ALPHA	0004	35	-
3049	3013	ALPHA	0012	10	-
3050	2649	AMLIA	0007	79	-
3051	2970	ARLNG	1291	86	-
3052	686	ARMST	0007	125	-
3053	#N/A	BEALS	9511	67	-
3054	#N/A	BEALS	9521	10	-
3055	2928	BKWST	0006	146	-
3056	3062	BLMND	3272	15	-
3057	2673	BRHLW	7641	52	-
3058	3015	BRNSO	1804	11	-
3059	2074	BRYAN	0001	18	-
3060	1422	CGRSW	9811	36	-
3061	919	COHMA	1132	30	-
3062	210	COTRD	0004	104	-
3063	842	COTRD	0005	228	-
3064	3017	COTRD	0007	178	-
3065	926	COTRD	0008	1178	-
3066	2890	CRSGL	1303	94	-
3067	2559	CURIE	7212	973	-
3068	1873	DFWNW	2402	11	-
3069	3018	DFWNW	2403	20	-
3070	2242	DFWNW	2405	13	-
3071	3083	DFWSE	2715	13	-

Note. Due to rounding, the sum of monthly values may not match yearly totals.

Oncor Electric Delivery

2020 SAIDI Ranking	2019 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2020 SAIDI Value
3072	3022	DFWSW	2323	44	-
3073	907	EMPCT	0005	70	-
3074	#N/A	ENSSE	3011	11	-
3075	3073	ENTOH	0003	13	-
3076	3028	ENTOH	0008	266	-
3077	#N/A	EULTB	5712	146	-
3078	3029	EXPKY	8112	19	-
3079	2949	EXPKY	8141	30	-
3080	3085	FRMBG	1704	36	-
3081	2885	FRMBG	1708	45	-
3082	#N/A	FRMNT	0006	973	-
3083	#N/A	GATOR	6421	18	-
3084	2887	GAVSW	0008	100	-
3085	3058	GAVSW	0011	212	-
3086	1090	GSMTH	1742	30	-
3087	2958	GSTHW	1613	52	-
3088	#N/A	GSTHW	1625	45	-
3089	2425	HUTCH	1505	29	-
3090	1696	INAIR	1421	15	-
3091	2937	IRVNR	1552	71	-
3092	3034	KNLTR	0007	13	-
3093	#N/A	LNDAL	2204	57	-
3094	608	LSCOL	2142	13	-
3095	245	MASON	3422	14	-
3096	#N/A	MCDMT	2542	241	-
3097	2630	MCGHR	2004	28	-
3098	3075	MNWLL	1201	29	-
3099	803	MRNFD	2331	43	-
3100	1042	NAVCO	0001	27	-
3101	#N/A	NMAIN	0252	14	-
3102	1100	ODNTH	2073	33	-
3103	1871	PALMR	2201	67	-
3104	367	PARIS	1205	24	-
3105	#N/A	PBELL	4821	314	-
3106	3040	PJPTR	3231	24	-
3107	2765	PJPTR	3242	79	-
3108	#N/A	PNTIS	0272	771	-
3109	1205	PRNTH	1403	18	-
3110	2738	PROAD	0001	125	-
3111	3041	PTENN	2356	13	-
3112	2806	PWEST	1306	693	-

Note: Due to rounding, the sum of monthly values may not match yearly totals.

Oncor Electric Delivery

2020 SAIDI Ranking	2019 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2020 SAIDI Value
3113	2933	PWEST	1309	52	-
3114	1735	RGLRW	0005	54	-
3115	#N/A	RNGMG	8421	11	-
3116	3071	RNKSU	5413	37	-
3117	2851	ROBNW	1501	82	-
3118	3064	RRWES	1603	11	-
3119	1866	RSPCK	2132	72	-
3120	149	RSPCK	2141	20	-
3121	2919	RVRFT	0001	28	-
3122	577	SHDYG	7821	94	-
3123	1460	SLTLK	3511	20	-
3124	212	SMOUR	0721	19	-
3125	1148	SORCY	0002	66	-
3126	#N/A	STANT	1312	175	-
3127	#N/A	STANT	1332	1190	-
3128	#N/A	VLYRN	2958	37	-
3129	#N/A	VLYRN	2959	1168	-
3130	903	WALST	0007	30	-
3131	3082	WMMMR	2708	24	-
3132	#N/A	WMRNR	0004	370	-
3133	3086	WXOCF	1402	13	-
3134	#N/A	YARBR	5011	13	-

* 2019's customer count was used due to feeder reconfiguration

BARNW4511

CRLTN1451

FLRTN3721

GAVSW0001

GRPTT9911

GSTHW1615

MDLNE0131

ODESW5932

PFLGV2007

SBEAN6021

STANT1311

Service Quality Report to the Public Utility Commission of Texas

Oncor Electric Delivery

INTERRUPTION CAUSES

Provide the percentage of interruptions attributable to each cause.

2020 Reporting Year

Causes of Forced Interruptions	Percentage
Utility-Owned Equipment	47%
Animals and Birds	18%
Vegetation	13%
Weather (Including Lightning)	8%
Unknown	7%
People (Including Cars and Farm Equipment)	4%
Other	3%

**ADDENDUM OF ONCOR ELECTRIC DELIVERY COMPANY TO ITS
SERVICE QUALITY REPORT FOR THE 2020 REPORTING YEAR**

The Public Utility Commission of Texas (Commission), in Ordering Paragraph No. 5 in its April 18, 2019 Order in Docket No. 48841, *Agreed Notice of Violation and Settlement Agreement Relating to Oncor Electric Delivery Company's Violation of PURA § 38.005 and 16 TAC 25.52, Concerning Reliability and Continuity of Service*, requires Oncor Electric Delivery Company LLC (Oncor) to "file a report regarding actions to bring feeders that are found to be in violation of any of its system-wide service quality standards for two or more consecutive years into compliance with the Commission's service quality standards, and this report must be filed as an addendum to Oncor's required annual service quality reports, as prescribed by 16 TAC § 25.81." This Addendum is filed to comply with that requirement.

Oncor would stress that its capital and maintenance projects remain fluid over the course of a calendar year, and the projects set out below that are designated as "planned" or scheduled" are subject to change and may not take place in the stated year due to changes in customer loading on the feeder, the impact of storms and storm repairs locally and across the Oncor system, load growth elsewhere on the Oncor system, equipment repairs/replacement elsewhere on the Oncor system, and other factors.

Nine Consecutive Years (Eight Year Violation)

a. DHIDE-2821

- i. This feeder is 70.5 miles long and currently serves 108 customers in rural West Texas. The nearest service center is about 47 miles away. The customers are almost all oil and gas field-related. The terrain is low scrub brush and desert sands with limited paved road access and 10% vegetation density.
- ii. The feeder violation was due to SAIDI. In 2020, the longest duration outage occurred on a day in July after a period of high wind gusts caused swinging conductor to break away from several crossarm insulators and contact

adjacent wire which locked out a recloser (42% of SAIDI). The majority of the other outage events were due to unknown causes and occurred in January, May, June, July, August, September and December (41.7% of SAIDI).

- iii. The feeder was patrolled several times in 2019 after adverse weather events damaged facilities and follow-up repairs and replacements were made. In 2019 and 2020, Distribution Automation projects replaced single operation line fuses at key locations on the feeder with vacuum reclosing fuses. In 2020, a major pole replacement project was completed that replaced seventy-one (71) deteriorated poles and seventy-seven (77) crossarms on many sections of the feeder that had been identified by a pole inspection contractor.

b. RYLTY-1411

- i. This feeder is 91.9 miles long and currently serves 111 customers in rural West Texas. The nearest service center is about 44 miles away. The customers are almost exclusively oil and gas field-related. The terrain is low scrub brush and desert sands with limited paved road access and 25% vegetation density.
- ii. The feeder violation was due to SAIDI. In 2020, a long duration outage during adverse weather in June caused by a damaged a pole and a long duration outage in September after a day of high winds caused damage to a pole were the primary reasons.
- iii. A detailed analysis of the locations and causes of outage events on the feeder in previous years resulted in a project to inspect a targeted 4.4 mile section of the feeder. The poles, crossarms, and other facilities on this section were inspected to identify deteriorated facilities for repair or replacement. In 2019, a project replaced forty-five (45) deteriorated crossarms and one deteriorated pole on that section. In 2019 and 2020, reactive maintenance projects replaced damaged poles, crossarms, and conductor after patrols of the feeder during the year and after adverse weather events. In 2019 and 2020, Distribution Automation projects

replaced single operation line fuses at key locations on the feeder with vacuum reclosing fuses.

Six Consecutive Years (Five Year Violation)

c. BLKRV-8311

- i. This feeder is 28.8 (was 58.4 in 2019) miles long and currently serves 42 customers in rural West Texas. The nearest service center is about 134 miles away. The customers are almost exclusively oil and gas field-related. The terrain is low scrub brush and desert sands with limited paved road access and 5% vegetation density.
- ii. The feeder violation was due to SAIDI. In 2020, two long duration outage events in June (87% of SAIDI) were the main reasons. On one day in June at 1:38 AM during adverse weather a pole top and crossarm were damaged probably by lightning and a few days later in June at 9:46 PM after a day of continuous high wind gusts multiple spans of wire went down. This substation is over 100 miles from the nearest service center so the outage durations are naturally of longer duration due to required drive time and the time to locate the cause of the outage and then restore power to the customers.
- iii. A detailed analysis of the locations and causes of outage events on the feeder in previous years resulted in a project to inspect a targeted 7.7 mile section of the feeder. The poles and other facilities in this section were inspected by a pole inspection contractor to identify deteriorated facilities for repair or replacement. Six (6) poles were identified for restoration by installing pole trusses and this work was completed in the first quarter of 2019. The other maintenance work identified on this section was completed in the third quarter of 2019. An analysis of where swinging conductor events were occurring was made and a project to install mid-span spacers on several long spans of overhead primary was also completed in the third quarter. The feeder was patrolled several times in 2019 after adverse weather events damaged facilities and follow-up repairs and replacements

were made. In May 2019, the new substation Castile Hills (CHILL) was placed in service to relieve loading on the adjacent BLKRV substation. Some load from BLKRV8311 was transferred to one of the new CHILL feeders. Seven additional system improvement projects were started during the year to rebuild about 78,300 feet (14.8 miles) of the existing feeder by installing larger wire, removing one-hundred ninety-four (194) older poles and crossarms and installing three-hundred twenty-seven (327) stronger poles with fiberglass crossarms. One project was completed in 2019 (about 1.8 miles) and the other seven were completed in 2020 (about 13.0 miles). In February 2020, the new substation Alligator Draw (GATOR) was placed in service to relieve loading on the adjacent BLKRV substation. A system improvement project was completed in November 2020 that installed about 4,400 feet of new wire and poles to establish a feeder tie between BLKRV8311 and one of the new GATOR feeders in order to transfer load off of BLKRV8311.

Four Consecutive Years (Three Year Violation)

d. VESTS-3111

- i. This feeder is 14.2 (was 18.4) miles long and currently serves 10 (was 47) customers in West Texas. The nearest service center is about 60 miles away. The terrain is low scrub brush and desert sands with limited paved road access and 10% vegetation density.
- ii. The feeder violation was due to SAIDI. In 2020, a long duration outage in June caused by damaged lightning arresters protecting a recloser that locked out the feeder breaker (68% of SAIDI) and an outage in November caused by damaged insulators that locked out a recloser (27% of SAIDI) were the primary reasons.
- iii. In 2019, system improvement projects were completed that rebuilt about 21,200 feet (4.0 miles) of the existing feeder by removing the older deteriorated poles, wood crossarms, and smaller wire and installing taller and stronger poles with fiberglass crossarms and larger wire. Also, a system

improvement project at the substation upgraded the existing 10.5 MVA transformer to 28MVA. In 2020, a system improvement project rebuilt about 10,500 feet (2.0 miles) of the existing feeder by installing larger wire, stronger poles where needed, and fiberglass crossarms.

e. RSKMN-3057

- i. This feeder is 64 miles long and currently serves 1,150 customers in rural East Texas. The nearest service center is about 19 miles away. The terrain is pine forests with trees greater than 100 feet tall in loose sandy soils with 100% vegetation density.
- ii. The feeder violation was due to SAIDI. In 2020, lightning caused outages on a day in April and a public vehicle with oversize load pulled down wires and damaged four poles on a day in November were the primary reasons (88% of SAIDI).
- iii. In 2019, reactive maintenance projects replaced damaged poles and conductor identified during patrols of the feeder mostly after adverse weather events. Reactive tree trimming was done by vegetation management during the year after adverse weather events. A system improvement project replaced a section of overloaded conductor and improved voltage support on the feeder. A Distribution Automation project replaced single operation line fuses at key locations on the feeder with vacuum reclosing fuses. A Phase 1 of 2 system improvement project was started in 2019 that converted sections of the feeder serving the city of Alto from the older 2,400 Delta voltage to the newer 24.9 kV distribution voltage. This project replaced about thirty-nine (39) older deteriorated poles and crossarms, forty-two (42) older transformers and installed three new step-down transformers and upgraded several voltage regulators. This Phase 1 of the conversion project was completed in November 2020. Also in 2020, a Distribution Automation project replaced single operation line fuses at key locations on the feeder with vacuum reclosing fuses. Several maintenance projects replaced deteriorated poles and facilities at multiple locations on the feeder. In 2021, a system improvement project

reconstructed an older section of the feeder and installed new poles and facilities. A Distribution Automation project is in progress and nearing completion to upgrade an existing older oil-filled recloser with a new electronic vacuum recloser equipped with SCADA for remote monitoring and control. Phase 2 of the system improvement project to convert sections of the feeder serving the city of Alto from the older 2,400 Delta voltage to the newer 24.9 kV distribution voltage is scheduled for 2021. Over eighty stronger poles and new facilities will be installed to replace the older poles and facilities. A planned vegetation management project to trim the mainline of the feeder is scheduled for 2021.

Three Consecutive Years (Two Year Violation)

f. CRNES-2711

- i. This feeder is 55.6 miles long and currently serves 126 customers in West Texas. The nearest service center is about 37 miles away. The terrain is low scrub brush and desert sands with limited paved road access and 25% vegetation density.
- ii. The feeder violation was due to SAIDI. In 2020, on two consecutive days in February 94% of the SAIDI minutes occurred. February 16 had been a windy day with some higher wind gusts in the afternoon. The continued windy conditions were causing the overhead primary to swing and eventually break the ties holding the wire to the insulators with the first wire down outage being reported at 7:00 PM, the next one at 7:07 PM, the next one at 8:15 PM, and the last one at 11:30 PM. Due to the remoteness of the feeder and the time of day of the outage events, the time required to locate and restore power to all customers resulted in long duration outages.
- iii. In 2019, reactive maintenance projects replaced damaged poles, crossarms, and conductor identified by feeder patrols that were damaged during adverse weather events. A planned maintenance project replaced deteriorated poles and other facilities identified by a patrol of the feeder. A Distribution Automation project replaced single operation line fuses at a key

location on the feeder with vacuum reclosing fuses. A system improvement project at the substation installed a second 28MVA transformer with a new feeder breaker. In 2020, a Distribution Automation project replaced single operation line fuses with vacuum reclosing fuses at key locations on the feeder.

g. MASON-3413

- i. This feeder is 49.7 miles long and currently serves 51 customers in rural West Texas. The nearest service center is about 110 miles away. The customers are almost all oil and gas field-related. The terrain is low scrub brush and desert sands with limited paved road access and 5% vegetation density.
- ii. The feeder violations were due to SAIDI and SAIFI. In 2020, a public vehicle transporting pipelines contacted overhead wires and locked out the feeder breaker in April, a public vehicle with high load contacted overhead wire which blew fuses and damaged facilities that resulted in a long duration outage for four customers in June, and an outage in November caused by a fault on underground cable serving a customer transformer locked out the feeder breaker for a short duration were the primary reasons (79% of the SAIDI and 80% of the SAIFI).
- iii. In 2019, reactive maintenance projects replaced damaged poles and conductor after patrols of the feeder during and after adverse weather events. System improvement projects rebuilt about 30,000 feet (5.7 miles) of the existing feeder by installing larger wire, stronger poles where needed, and fiberglass crossarms. A Distribution Automation project replaced single operation line fuses at a key location on the feeder with vacuum reclosing fuses. In December 2019, the new substation Horsehead Draw (HRSHD) was placed in service to relieve loading on the adjacent ELMAR and MASON substations and their feeders. In December of 2020, the new substation Kyle Ranch (KRNCH) was placed in service to relieve loading on the adjacent ELMAR and MASON substations and their feeders. In 2020, system improvement projects rebuilt about 52,000 feet (9.8 miles) of

the existing feeder by installing larger wire, stronger poles where needed, and fiberglass crossarms. A system improvement project was started in 2020 and planned to be completed in 2021 that will establish a new feeder tie between the new feeder KRNCH9011 and MASON3413. A system improvement project is in progress that is building the new substation Alcatraz that is scheduled to be placed in-service in 2021. A feeder tie is planned to be built between one of the new Alcatraz feeders and MASON3413 and some of the load will be transferred to the new feeder.

h. MASON-3412

- i. This feeder is 51.5 miles long and currently serves 95 customers in rural West Texas. The nearest service center is about 110 miles away. The customers are almost all oil and gas field-related. The terrain is low scrub brush and desert sands with limited paved road access and 5% vegetation density.
- ii. The feeder violations were due to SAIDI and SAIFI. In 2020, high wind gusts on a day in March locked out the feeder breaker, primary wire went down on a day in July caused a long duration outage due to the time required to locate and make repairs, and high wind gusts on a day in September causing the feeder breaker and a recloser to lockout were the primary reasons.
- iii. In 2019, a reactive maintenance project replaced damaged crossarms and conductor after a patrol of the feeder following an adverse weather event. Distribution Automation projects replaced single operation line fuses at a key location on the feeder with vacuum reclosing fuses and installed a new electronic vacuum recloser equipped with SCADA for remote monitoring and control. A system improvement project rebuilt about 23,000 feet (4.3 miles) of the existing feeder by installing larger wire, stronger poles where needed, and fiberglass crossarms. In December 2019, the new substation Horsehead Draw (HRSHD) was placed in service to relieve loading on the adjacent ELMAR and MASON substations and their feeders. A system improvement project also completed in December 2019 established a new

feeder tie between the new feeder HRSHD5831 and MASON3412. In December 2020, the new substation Kyle Ranch (KRNCH) was placed in service to relieve loading on the adjacent ELMAR and MASON substations and their feeders. In 2020, system improvement projects rebuilt about 29,600 feet (5.6 miles) of the existing feeder by installing larger wire, stronger poles where needed, and fiberglass crossarms. In 2021, a system improvement project is in progress to rebuild about 10,400 feet (2.0 miles) of the existing feeder by installing larger wire, stronger poles where needed, and replacing all wood crossarms with fiberglass crossarms.

i. HNTNG-1307

- i. This feeder is 145.4 miles long and currently serves 1,542 customers in rural East Texas. The nearest service center is about 20 miles away. The terrain is pine forests with trees greater than 100 feet tall in loose sandy soils with 100% vegetation density.
- ii. The feeder violation is due to SAIDI. In 2020, a tree caused outage during adverse weather and a damaged lightning arrester caused outage in January, a recloser lockout caused outage in March, and a recloser lockout caused outage during adverse weather in August were the primary reasons (74% of SAIDI).
- iii. In 2019, targeted and reactive tree trimming was done by vegetation management during the year. Some of the tree trimming was done during or after adverse weather events. In addition, the feeder was patrolled and damaged poles and facilities caused by the adverse weather were replaced. A Distribution Automation project replaced an existing oil-filled recloser at a key location on the feeder with an electronic vacuum recloser equipped with SCADA for remote monitoring and control. In 2020, a project installed overhead fault indicators at key locations on the feeder to assist troubleshooters to more quickly identify the outage locations and restore power. A Distribution Automation project replaced single operation line fuses at a key location on the feeder with vacuum reclosing fuses. In 2020, vegetation management performed reactive tree trimming at various

location on the feeder. The feeder was patrolled and damaged poles and facilities were replaced caused by adverse weather throughout the year. In 2021, a project is planned to establish a high capacity tie between HNTNG1307 and HNTNG1301 which enables switching during outages to minimize customer impact.

j. ELMAR-3232

- i. This feeder is 39.9 (was 87.9) miles long and currently serves 84 (was 183) customers in rural West Texas. The nearest service center is about 87 miles away. The terrain is low scrub brush and desert sands with limited paved road access and 5% tree density.
- ii. The feeder violation was due to SAIDI. In 2020, a damaged underground termination locked out a recloser in January, a short duration outage caused by high winds locked out the feeder breaker in February, a short duration outage caused by contract crews working on the feeder locked out a recloser in June, and lightning during adverse weather locking out a recloser two times on the same day in September were the primary reasons (83% of SAIDI).
- iii. In 2019, reactive maintenance projects replaced damaged poles, crossarms, and conductor identified by feeder patrols that were damaged during adverse weather events. In December of 2019, the new substation Horsehead Draw (HRSHD) was placed in service to relieve loading on the adjacent ELMAR and MASON substations and their feeders. Additional projects completed in December 2019 installed new poles and wire to establish feeder ties with two of the new HRSHD feeders. In December 2020, the new substation Kyle Ranch (KRNCH) was placed in service to relieve loading on the adjacent ELMAR and MASON substations and their feeders. A system improvement project was started in 2020 and is planned to be completed in 2021 that will establish a new feeder tie between the new feeder KRNCH9011 and ELMAR3232. Also in 2020, two system improvement projects rebuilt 22,000 feet (about 4.2 miles) of the existing feeder by installing larger wire and stronger poles with fiberglass crossarms.

(Note: These rebuilt sections of the feeder have been transferred over to HRSHD5821.) Another system improvement project rebuilt about 1,800 feet of the existing feeder with larger wire, stronger poles, and fiberglass crossarms. (Note: This rebuilt section of the feeder has been transferred over to KRNCH9021.) The feeder reconfiguration is planned to be completed in 2021. In 2021, a Distribution Automation project is scheduled to upgrade an existing oil-filled recloser at a key location on the feeder with an electronic vacuum recloser equipped with SCADA for remote monitoring and control.

k. LMESA-2813

- i. This feeder is 72.4 miles long and currently serves 110 customers in rural West Texas. The nearest service center is about 56 miles away. The terrain is low scrub brush and desert sands with limited paved road access and 10% vegetation density.
- ii. The feeder violation was due to SAIDI. In 2020, a public vehicle hit a pole knocking down primary wire causing a recloser to lockout on one day in March at 5:44 PM and one day in June at 10:09 PM a recloser locked out requiring a seven step restoration that resulted in a long duration outage. These two events accounted for 91% of the SAIDI minutes.
- iii. In 2019, reactive maintenance projects replaced damaged poles, crossarms, and conductor identified by feeder patrols that were damaged during adverse weather events. Targeted vegetation management was done during the year. A planned maintenance project replaced five deteriorated poles and other facilities. A Distribution Automation project replaced single operation line fuses with vacuum reclosing fuses at key locations on the feeder. In 2020, a Distribution Automation project replaced an older oil-filled recloser with an electronic vacuum recloser and installed a new electronic vacuum recloser at a key location on the feeder to improve sectionalizing during future outage events. Both of these electronic vacuum reclosers are equipped with SCADA for remote monitoring and control. The feeder was patrolled to identify deteriorated equipment that needs to be

replaced. A planned maintenance project followed which replaced twenty-one (21) deteriorated poles with new stronger poles with fiberglass crossarms. In addition, the feeder was patrolled after several storm events during the year and damaged poles and equipment were replaced. In 2021, a planned maintenance project is scheduled to have a pole inspection contractor inspect a two-hundred (200) pole section of the feeder. Deteriorated poles will be identified for replacement or truss restoration.

Two Consecutive Years (One Year Violation)

l. ELMAR-3212

- i. This feeder is 16.1 miles long and currently serves 37 customers in rural West Texas. The nearest service center is about 87 miles away. The customers are all oil and gas field-related. The terrain is low scrub brush and desert sands with limited paved road access and 5% vegetation density.
- ii. The feeder violations were due to SAIDI and SAIFI. In 2020, outage events after a local storm in September and during the following two days were the primary reasons (92% of SAIDI and 66% of SAIFI).
- iii. In 2019, a system improvement project rebuilt about 8,000 feet (1.5 miles) of the existing feeder by installing larger wire and stronger poles with fiberglass crossarms. In 2020, a system improvement project rebuilt about 5,400 feet (1.0 mile) of the existing feeder by installing larger wire and stronger poles with fiberglass crossarms. Reactive maintenance projects in 2019 and 2020 replaced damaged poles and conductor after patrols of the feeder following adverse weather events. In 2021, a Distribution Automation project is scheduled to upgrade an older oil-filled recloser with a new vacuum recloser equipped with SCADA for remote monitoring and control.

m. JKWST-4035

- i. This feeder is 14.5 miles long and currently serves 90 customers in rural East Texas. The nearest service center is about 5 miles away. The terrain is

pine forests with trees greater than 100 feet tall in loose sandy soils with 100% vegetation density.

- ii. The feeder violation was due to SAIDI. In 2020, a tree caused outage knocked down primary at 1:00 AM early one morning in April and a dead tree fell on primary at 10:38 PM one night in August locking out a recloser were the primary reasons (82% of SAIDI minutes)..
- iii. In 2019, a Distribution Automation project replaced single operation line fuses at a key location on the feeder with vacuum reclosing fuses. Reactive maintenance projects in 2019 and 2020 replaced damaged poles and crossarms after patrols of the feeder following adverse weather events. A planned vegetation management project trimmed the mainline of the feeder and was completed in December 2020. In 2021, a system improvement project is scheduled to rebuild about 16,000 feet (3.0 miles) of an existing feeder tie between JKWST feeders and adjacent feeder REYST4040 by installing larger wire, stronger poles, and fiberglass crossarms where needed. When completed, REYST4040 will be able to provide for total backstand of JKWST4035, JKWST4033, and JKWST4178.

n. KEYSB-2621

- i. This feeder is 16.2 miles long and currently serves 14 customers in rural West Texas. The nearest service center is about 64 miles away. The customers are all oil and gas field-related. The terrain is low scrub brush and desert sands with limited paved road access and 100% vegetation density.
- ii. The feeder violation was due to SAIDI. In 2020, on one day in July at 11:34 PM a public vehicle hit and damaged a pole and wires were down. The pole needed to be replaced and due to the remote location of this feeder the outage duration was long. This one event accounted for 76% of the SAIDI minutes.
- iii. In 2019, Distribution Automation projects replaced an older oil-filled recloser with a new vacuum recloser equipped with SCADA for remote monitoring and control and replaced single operation line fuses at a key

location on the feeder with vacuum reclosing fuses. Reactive maintenance projects in 2019 and 2020 replaced damaged poles and crossarms after patrols of the feeder following adverse weather events. A pole inspection contractor identified fifteen (15) deteriorated poles on the feeder that were replaced on a planned maintenance project completed in October 2020.

o. RICES-0208

- i. This feeder is 84.5 miles long and currently serves 788 customers in rural Central Texas. The nearest service center is about 34 miles away. The terrain is sandy soils with areas of tall trees and 100% vegetation density.
- ii. The feeder violation was due to SAIDI. In 2020, public vehicle caused outages in January, August, and September and a downed overhead wire caused outage during a windy day in November were the primary reasons (73% of SAIDI).
- iii. Reactive maintenance projects in 2019 and 2020 replaced damaged poles and crossarms after patrols of the feeder throughout the year and following adverse weather events. In 2019 and 2020, Distribution Automation projects replaced single operation line fuses at key locations on the feeder with vacuum reclosing fuses. Also in 2020, after an inspection of a targeted problem area on the feeder a planned feeder maintenance project replaced two deteriorated poles, fifteen (15) deteriorated crossarms, and replaced five fuse positions.

p. LOVNG-2512

- i. This feeder is 33.2 miles long and currently serves 36 customers in rural West Texas. The nearest service center is about 69 miles away. The customers are almost all oil and gas field-related. The terrain is low scrub brush and desert sands with limited paved road access and 5% vegetation density.
- ii. The feeder violations were due to SAIDI. In 2020, an outage event downed wire on a day in June during high winds, a recloser tripped and locked out on a day in July, and on a day in December during high winds and blowing

dust an overhead to underground termination failure outage were the primary reasons (76% of the SAIDI).

- iii. In 2019, a system improvement project installed a new underground feeder exit that eliminated the overhead primary crossing the road that was located just south of the substation. A planned maintenance project replaced deteriorated facilities identified during patrolling of the feeder which included seven (7) poles and twelve (12) crossarms. In 2020, a system improvement project rebuilt about 9,500 feet (1.8 miles) of the existing feeder by installing larger wire, stronger poles where needed, and fiberglass crossarms. In 2021, a system improvement project at the substation is in progress to upgrade the two existing substation transformers from 28MVA to 47MVA and replace two of the existing feeder breakers.

q. CRKET-2402

- i. This feeder is 51.8 miles long and currently serves 1,706 customers in rural Central Texas. The nearest service center is about 31 miles away. The terrain is sandy soils with areas of tall trees and 95% vegetation density.
- ii. The feeder violations were due to SAIDI and SAIFI. In 2020, a downed overhead primary wire locked out a recloser just after midnight one day in October resulting in a twelve step restoration and an unknown caused outage event that locked out a recloser on another day in October were the primary reasons (86% of SAIDI and 72% of SAIFI).
- iii. In 2019, a Distribution Automation project installed three Automated Feeder Switches (AFS) which sense local outage conditions and automatically operate to minimize customer impact. This project provides automated switching between CRKET2402 and CRKET2401. In 2020, a Distribution Automation project replaced an older oil-filled recloser with a new vacuum recloser equipped with SCADA for remote monitoring and control. A planned pole maintenance project had a pole inspection contactor inspect and treat over four-hundred (400) poles on the feeder. A system improvement project to rebuild about 2,100 feet (0.4 miles) of the existing feeder by installing larger wire and stronger poles with fiberglass crossarms

is in progress and nearing completion in 2021. The purpose of this project is to establish an upgraded feeder tie between CRKET2402 and CRKET2403 to allow both feeders to backstand each other during outage events. In 2021, a maintenance project is planned to replace deteriorated poles and crossarms identified on the feeder the previous year. Two Distribution Automation projects to replace single operation line fuses at key locations on the feeder with vacuum reclosing fuses are in design and planned to be worked in 2021.

r. CPLND-1101

- i. This feeder is 175.5 miles long and currently serves 1,206 customers in rural Central Texas. The nearest service center is about 28 miles away. The terrain is sandy soils with areas of tall trees and 50% vegetation density.
- ii. The feeder violation was due to SAIDI. In 2020, the majority of the outage events were caused by lightning during adverse weather in February, March, April, May, July, August, and December (63% of SAIDI).
- iii. In 2019, a system improvement project converted about 4,500 feet (0.85 miles) of the existing feeder from two-phase to three-phase and installed a concrete pole to improve the clearance at a highway crossing. Reactive maintenance projects in 2019 and 2020 replaced damaged poles and crossarms identified by patrols of the feeder throughout the year and following adverse weather events. In 2020, a system improvement project rebuilt about 8,700 feet (1.6 miles) of the existing feeder by installing wire, stronger poles where needed, and fiberglass crossarms. This project also replaced an older oil-filled recloser with a new vacuum recloser equipped with SCADA for remote monitoring and control. In 2021, a project is in progress to replace eight deteriorated poles identified during a patrol of the feeder with new taller and stronger poles. Also a planned vegetation management project is scheduled to trim the mainline of the feeder in 2021.

s. ELKTN-2506

- i. This feeder is 24.8 miles long and currently serves 719 customers in rural East Texas. The nearest service center is about 9 miles away. The terrain is sandy soils with areas of tall trees and 85% vegetation density.
 - ii. The feeder violation was due to SAIDI. In 2020, the majority of the outage events were caused by trees or tree limbs contacting primary on one day in each of the months of February, March, and October (86% of SAIDI).
 - iii. Reactive maintenance projects in 2019 and 2020 replaced damaged poles and crossarms after patrols of the feeder following adverse weather events. In 2020, a system improvement project rebuilt or installed about 8,200 feet (1.6 miles) of new and existing feeder to establish a feeder tie between ELKTN2506 to TYSTH1201. About 2.5 MW of load was moved to TYSTH1201 to relieve loading on ELKTN2506. A Distribution Automation project replaced single operation line fuses at a key location on the feeder with vacuum reclosing fuses. In 2021, a system improvement project is in progress to upgrade the adjacent TYRSW substation. This project will install a second 28MVA transformer with two new feeder breakers. In addition, a new large capacity feeder tie is planned to be built between ELKTN2506 and one of the new TYRSW feeders and some customer load will be transferred to the new feeder.
- t. ORANS-1501
 - i. This feeder is 108.6 miles long and currently serves 891 customers in rural West Texas. The nearest service center is about 11 miles away. The terrain is low scrub brush and desert sands with limited paved road access and 100% vegetation density.
 - ii. The feeder violation was due to SAIDI. In 2020, outage events caused by grass fires on two consecutive days in August were the primary reasons (94% of SAIDI minutes).
 - iii. In 2019, a Distribution Automation project replaced an older oil-filled recloser with a new vacuum recloser equipped with SCADA for remote monitoring and control. In 2020, a Distribution Automation project replaced single operation line fuses at a key location on the feeder with vacuum

reclosing fuses. Reactive maintenance projects in 2019 and 2020 replaced damaged poles and crossarms after patrols of the feeder throughout the year and following adverse weather events. In 2021, system improvement projects are in progress to rebuild about 34,800 feet (6.6 miles) of the existing feeder by installing larger wire, stronger poles and fiberglass crossarms where needed.

u. OAKCK-2211

- i. This feeder is 24.4 miles long and currently serves 35 customers in rural West Texas. The nearest service center is about 50 miles away. The terrain is low scrub brush and desert sands with limited paved road access and 25% vegetation density.
- ii. The feeder violation was due to SAIDI. In 2020, outage events that locked out a recloser during and after a local storm on two consecutive days in September were the primary reasons (89% of the SAIDI).
- iii. In 2019, Distribution Automation projects replaced an older oil-filled hydraulic recloser with a new vacuum recloser equipped with SCADA for remote monitoring and control and replaced single operation line fuses at a key location on the feeder with vacuum reclosing fuses. Reactive maintenance project in 2019 replaced damaged poles and crossarms after patrol of the feeder following an adverse weather event.

v. GYVLM-8611

- i. This feeder is 26.1 miles long and currently serves 26 customers in rural West Texas. The nearest service center is about 25 miles away. The customers are almost all oil and gas field-related. The terrain is low scrub brush and desert sands with limited paved road access and 10% vegetation density.
- ii. The feeder violation was due to SAIDI. In 2020, a lightning caused outage during adverse weather in July, a pole caused outage after several days of high winds in September, and two unknown caused outages in October were the primary reasons (94% of SAIDI).

- iii. In 2019, a Distribution Automation project replaced single operation line fuses at a key location on the feeder with vacuum reclosing fuses. A planned feeder maintenance project replaced thirty-five (35) deteriorated poles identified by a feeder patrol of a 5.0 mile section of the feeder that had been identified as a problem area. This project also installed improved grounding at each new pole and all new fiberglass crossarms. Another planned maintenance project replaced four deteriorated poles and eight crossarms after another section of the feeder was patrolled. Reactive maintenance projects in 2019 and 2020 replaced six (6) damaged poles and eight (8) damaged crossarms after patrols of the feeder following adverse weather events. In 2021, a Distribution Automation project is planned to upgrade an older oil-filled recloser with a new vacuum recloser equipped with SCADA for remote monitoring and control.

w. MSTNG-2621

- i. This feeder is 29.6 miles long and currently serves 61 customers in rural West Texas. The nearest service center is about 54 miles away. The customers are almost all oil and gas field-related. The terrain is low scrub brush and desert sands with limited paved road access and 5% vegetation density.
- ii. The feeder violation was due to SAIFI. In 2020, 88% of the SAIFI events occurred from January thru April. The majority of these events were during adverse weather.
- iii. In 2019, two planned maintenance projects replaced deteriorated facilities identified during patrolling of the feeder which included fifteen (15) poles and sixteen (16) crossarms. A system improvement project rebuilt about 12,300 feet (2.3 miles) of the existing feeder by installing larger wire, stronger poles where needed, and fiberglass crossarms. In 2020, two system improvement projects rebuilt about 30,800 feet (5.8 miles) of the existing feeder by installing larger wire, stronger poles where needed, and fiberglass crossarms. In 2021, a system improvement project to upgrade communications for the advance metering system on the feeder is

scheduled. The advance metering system (AMS) communications network is used by the Outage Management System to assist in outage notification and prediction. A planned maintenance project to upgrade an older air-switch to a new air-switch is in progress.

x. CNANG-1806

- i. This feeder is 211.9 miles long and currently serves 2,563 customers in rural East Texas. The nearest service center is about 14 miles away from the substation. The terrain is pine forests with trees greater than 100 feet tall in loose sandy soils with 100% vegetation density.
- ii. The feeder violation was due to SAIFI. In 2020, numerous outage events during adverse weather on a day in January, a wildlife caused outage locked out the feeder breaker in February, a tree caused outage locked out the feeder breaker in July, a wire down caused event during adverse weather in August, and a public vehicle caused event that locked out a recloser in October were the primary reasons (84% of SAIFI).
- iii. Reactive maintenance projects in 2019 and 2020 replaced damaged poles and crossarms after patrols of the feeder throughout the year and after adverse weather events. In 2020, a Distribution Automation project replaced single operation line fuses at a key location on the feeder with vacuum reclosing fuses. In 2021, a planned vegetation management project is scheduled to trim the mainline of the feeder.

y. NSMFD-4201

- i. This feeder is 17.7 miles long and currently serves 365 customers in rural East Texas. This feeder is connected to a primary point of delivery out of a Cherokee County Electric Co-Op owned substation. The nearest service center is about 14 miles away. The terrain is pine forests with trees greater than 100 feet tall in loose sandy soils and some low marshy areas with 98% vegetation density.
- ii. The feeder violation was due to SAIFI. In 2020, a lightning caused outage event during adverse weather locked out the feeder breaker in April, a

recloser lockout caused outage in May, and a wire down caused event locking out a recloser in December that required a 10 step restoration were the primary reasons (88% of SAIFI).

- iii. In 2019, a system improvement project rebuilt about 5,200 feet (1.0 mile) of the existing feeder by installing larger wire, stronger poles where needed, and fiberglass crossarms. This project established a new feed from the Cherokee County Electric Co-Op owned substation which created the new NSMFD1101 feeder. This change was made in an effort to improve reliability to the town of New Summerfield because of long duration outages in previous years when the primary feed was from JKSES3029. The original primary feed from JKSES3029 went cross country through low marshy terrain that created some difficulty restoring power to the town in a timely manner when the cause of the outage was located in that marshy area. In 2020, reactive maintenance projects replaced damaged facilities after patrols of the feeder following adverse weather events.