

Row Labels	January	February	March	April	May	June	July	August	September	October	November	December	Grand Total
LPPL											0.00		0.00
FL Stub Pole Removal Only											0.00		0.00
LRXR	831,110.69	576,118.55	290,023.13	122,568.46	-129,134.17	23,604.47	-54,896.52	72,942.63	18,848.69	3,103.24	7,702.55	4,792.05	1,766,783.77
FL Transformer Retrofit	831,110.69	576,118.55	290,023.13	122,568.46	-129,134.17	23,604.47	-54,896.52	72,942.63	18,848.69	3,103.24	7,702.55	4,792.05	1,766,783.77
MX0414941	24,029.27	3,226.05	1,493.58	69,197.48	25,717.76	14,425.04	7,365.49		-1,478.06	1,359.54	131.35		145,467.50
M1139	24,029.27	3,226.05	1,493.58	69,197.48	25,717.76	14,425.04	7,365.49		-1,478.06	1,359.54	131.35		145,467.50
MX0415089	11,761.37	4,011.27			34,073.57	16,557.42	27,092.15	0.00	12,820.73			-5,988.66	100,327.85
M663	11,761.37	4,011.27			34,073.57	16,557.42	27,092.15	0.00	12,820.73			-5,988.66	100,327.85
MX0964462	38,793.46	4,773.02	92.79					-5,569.73					38,089.54
N7 16 TX Retrofits, 2 No Load TX Re	38,793.46	4,773.02	92.79					-5,569.73					38,089.54
MX0988406	0.00	1,021.19	-586.45	13,816.68			-1,508.98	5,018.55					17,760.99
A271 -- 12 TX Retrofits, 0 No Load	0.00	1,021.19	-586.45	13,816.68			-1,508.98	5,018.55					17,760.99
MX0991974	11,769.31	19.73		75.39	-1,112.28	3,228.46	-386.16	0.00					13,594.45
GIP_TXR_M580_36 TOTAL_34 RETRO_2 RE	11,769.31	19.73		75.39	-1,112.28	3,228.46	-386.16	0.00					13,594.45
MX0992719	71,687.88	-997.60			-5,498.27			-188.00		-500.44			64,503.57
A271 -- 23 TX Retrofits, 1 No Load	71,687.88	-997.60			-5,498.27			-188.00		-500.44			64,503.57
MX1004090	-410.64	-5,426.47	0.00	2,055.69									-3,781.42
N7 -- 21 TX Retrofits, 1 No Load TX	-410.64	-5,426.47	0.00	2,055.69									-3,781.42
MX1020527	3,287.21	154.65					1,254.01						4,695.87
N7 -- 18 TX Retrofits, 1 No Load TX	3,287.21	154.65					1,254.01						4,695.87
MX1021386	1,067.96			6,668.46			-3,652.37	-7,144.86					-3,060.81
N7 -- 35 TX Retrofits, 1 No Load TX	1,067.96			6,668.46			-3,652.37	-7,144.86					-3,060.81
MX1044894	6,788.24	44.01		82.48			-767.49	-84.06					6,063.18
M1709	6,788.24	44.01		82.48			-767.49	-84.06					6,063.18
MX1045184	0.00	49,754.65	18,976.98	-2,067.58		2,663.13	-862.42	2,075.65	3,504.53				74,044.94
M476_22 TX RETROFIT_1 NO LOAD REMOV	0.00	49,754.65	18,976.98	-2,067.58		2,663.13	-862.42	2,075.65	3,504.53				74,044.94
MX1154829	14,223.98	5,223.00		44.77				-1,441.73					18,050.02
GIP_TxR_N1_33 Total_25 Retro_5 Repl	14,223.98	5,223.00		44.77				-1,441.73					18,050.02
MX1478233	1,817.21	43,618.15	2,785.93	0.00	0.00	2,807.00	45,663.17	14,372.49			-7,686.54		103,377.41
GIP_TXR_M1137_57 TOTAL_56 RETRO_1 R	1,817.21	43,618.15	2,785.93	0.00	0.00	2,807.00	45,663.17	14,372.49			-7,686.54		103,377.41
MX1478267	-135.60	-43.62	0.00	-8,692.36	7,265.33		9,094.65	0.00					7,488.40
M1137	-135.60	-43.62	0.00	-8,692.36	7,265.33		9,094.65	0.00					7,488.40
MX1484921	-3,030.46	140.58		482.77	7,246.92		-2,120.64	0.00					2,719.17
M1137	-3,030.46	140.58		482.77	7,246.92		-2,120.64	0.00					2,719.17
MX1493865	31,989.64	38,447.17	6,998.81	6,018.91	301.66			-8,324.95	-2,580.36				72,850.88
M1139	31,989.64	38,447.17	6,998.81	6,018.91	301.66			-8,324.95	-2,580.36				72,850.88
MX1493903	14,387.97	33.38	18,131.18	42,125.86	6,743.06	45,994.37	-995.97			-5,697.78			120,722.07
GIP_TXR_M1139_39 TOTAL_33 RETRO_6 R	14,387.97	33.38	18,131.18	42,125.86	6,743.06	45,994.37	-995.97			-5,697.78			120,722.07
MX1494038	66,312.99	6,166.22		240.00		-2,752.87		-242.93					69,723.41
GIP_TXR_M1139_42 TOTAL_35 RETRO_7 R	66,312.99	6,166.22		240.00		-2,752.87		-242.93					69,723.41
MX1523770	22,594.20	4,373.49	297.62	1,252.47			-1,446.99	-4,041.54					23,029.25
N66	22,594.20	4,373.49	297.62	1,252.47			-1,446.99	-4,041.54					23,029.25
MX1570557	58,287.32	28,631.54	-40,947.33	60,227.58			-129.01	2,290.03					108,360.13
GIP_TXR_M662_59 TOTAL_58 RETRO_1 RE	58,287.32	28,631.54	-40,947.33	60,227.58			-129.01	2,290.03					108,360.13
MX1684779	112,970.91	-854.51	0.00	630.63	0.00	0.00	2,337.36	-660.57					114,423.82
GIP_TXR_M1137_53 TOTAL_48 RETRO_1 R	112,970.91	-854.51	0.00	630.63	0.00	0.00	2,337.36	-660.57					114,423.82

MX1699909	54,997.98	10,667.91			1,134.93	93.83	1,280.89						68,175.54
GIP_TXR_M1137_40 TOTAL_35 RETRO_5 R	54,997.98	10,667.91			1,134.93	93.83	1,280.89						68,175.54
MX2205215	50,919.80	-766.99	990.96	283.04			-4,462.12	-2,958.19					44,006.50
GIP_TXR_M145_48 TOTAL_41 RETRO_1 RE	50,919.80	-766.99	990.96	283.04			-4,462.12	-2,958.19					44,006.50
MX2205559	2,627.66	762.01	0.08	30,403.84	7,099.20	34,086.82	66,281.43	0.00	0.00	17,436.87	22.53	895.14	159,615.58
M145 - 39 TX Retrofit, 3 No Load TX	2,627.66	762.01	0.08	30,403.84	7,099.20	34,086.82	66,281.43	0.00	0.00	17,436.87	22.53	895.14	159,615.58
MX2207294	37,867.56	1,141.78		72,912.25	1,010.52	100.27	-8,976.09	23,266.63	12,354.45	8,604.87	51.73		148,333.97
M145	37,867.56	1,141.78		72,912.25	1,010.52	100.27	-8,976.09	23,266.63	12,354.45	8,604.87	51.73		148,333.97
MX2218420	11,449.00	31,565.44	13,198.69	0.00	0.00	1,002.55	-4,559.73	14,987.93	-293.98	282.33	33,555.75	2,908.22	104,096.20
GIP_TXR_M1054_30 TOTAL_23 Retro_7 R	11,449.00	31,565.44	13,198.69	0.00	0.00	1,002.55	-4,559.73	14,987.93	-293.98	282.33	33,555.75	2,908.22	104,096.20
MX2245970	22,747.48	55,771.66	0.00	0.42	0.00	5,394.91		-8,944.10					74,970.37
GIP_TXR_M580_44 TOTAL_37 RETRO_4 RE	22,747.48	55,771.66	0.00	0.42	0.00	5,394.91		-8,944.10					74,970.37
MX2246069	17,012.89	6,879.42	53,049.52	218.05	0.00	1,102.77	4,093.18	35,537.99	922.03		-3,742.75	-1,169.56	113,903.54
M580	17,012.89	6,879.42	53,049.52	218.05	0.00	1,102.77	4,093.18	35,537.99	922.03		-3,742.75	-1,169.56	113,903.54
MX2363791	23,038.96	1,967.57	4,704.63	39,487.66	24,572.31	-1,864.28			-5,558.85				86,348.00
M33_22 TX RETROFIT_0 NO LOAD REMOVA	23,038.96	1,967.57	4,704.63	39,487.66	24,572.31	-1,864.28			-5,558.85				86,348.00
MX2430408	5,936.77			27,605.37	0.00	200.51	-1,467.99	1,111.14			2,326.61		35,712.41
M33	5,936.77			27,605.37	0.00	200.51	-1,467.99	1,111.14			2,326.61		35,712.41
MX2444561	-2,128.73		636.17	211.88		10,448.97		-219.55					8,948.74
GIP_TXR_M33_33 TOTAL_32 RETRO_1 REP	-2,128.73		636.17	211.88		10,448.97		-219.55					8,948.74
MX2479914	1,228.71	49,690.47		50.24		-4,123.56		-52.08					46,793.78
M476	1,228.71	49,690.47		50.24		-4,123.56		-52.08					46,793.78
MX2481398	30,540.84	39,931.11	0.00	8,120.96	0.00	4,415.87	18,930.09	2,147.90			-3,442.24		100,644.53
GIP_TXR_M33_31 TOTAL_28 RETRO_3 REP	30,540.84	39,931.11	0.00	8,120.96	0.00	4,415.87	18,930.09	2,147.90			-3,442.24		100,644.53
MX2546177	89,316.42	20,454.79	8,864.58	-51,097.15			-46,825.49	51,340.59	23.80				72,077.54
GIP_TxR_N1_21 Total_16 Retro_5 Repl	89,316.42	20,454.79	8,864.58	-51,097.15			-46,825.49	51,340.59	23.80				72,077.54
MX2546180	6,845.45	128,282.93	38,702.58	-42,405.22			-45,587.59	43,746.90	3,828.95				133,414.00
GIP_TxR_N1_31 Total_19 Retro_12 Rep	6,845.45	128,282.93	38,702.58	-42,405.22			-45,587.59	43,746.90	3,828.95				133,414.00
MX2605202	56,044.24	103.59		48.89			-730.21	803.24					56,269.75
GIP_TxR_N1_27 Total_23 Retro_4 Repl	56,044.24	103.59		48.89			-730.21	803.24					56,269.75
MX2605237	38,156.56	2,798.15	642.40	-0.27	0.00	0.00	-2,101.19	472.71	-1,539.09				38,429.27
GIP_TxR_N1_30 Total_21 Retro_9 Repl	38,156.56	2,798.15	642.40	-0.27	0.00	0.00	-2,101.19	472.71	-1,539.09				38,429.27
MX2694776	61,166.71	-2,668.94	1,474.46	-2,048.52			-24,089.09	26,413.30		8,091.16	-8,091.16		60,247.92
A192	61,166.71	-2,668.94	1,474.46	-2,048.52			-24,089.09	26,413.30		8,091.16	-8,091.16		60,247.92
MX2695038	68,837.20	-4,660.29		-0.70				727.50	0.70				64,904.41
A192	68,837.20	-4,660.29		-0.70				727.50	0.70				64,904.41
MX2695144	31,076.48	0.00	-323.74	-226.96	48.19		-5,453.02						25,120.95
A192	31,076.48	0.00	-323.74	-226.96	48.19		-5,453.02						25,120.95
MX2743996	17,925.11	38,274.30	258.63	-3,372.81			2,767.81	3,372.43					59,225.47
GIP_TXR_K1025_50 TOTAL_44 RETRO_6 R	17,925.11	38,274.30	258.63	-3,372.81			2,767.81	3,372.43					59,225.47
MX2804273	35,168.06	8,803.07		211.23		-1,309.63		-232.37					42,640.36
W0105--30 TOTAL_27 TX RETROFITS, 3	35,168.06	8,803.07		211.23		-1,309.63		-232.37					42,640.36
MX2897424	24,899.36	14,800.84	22,698.72	40,317.92	649.86			1,219.08					104,585.78
GUP_TxR_K1024_51 Total_42 Retro_7 R	24,899.36	14,800.84	22,698.72	40,317.92	649.86			1,219.08					104,585.78
MX3021904	240.85	76,081.32	9,548.60	2.09	-880.77			-2,174.81					82,817.28
RETRO_K1024	240.85	76,081.32	9,548.60	2.09	-880.77			-2,174.81					82,817.28
MX3022075	11,635.96	29,529.13	0.00	46,073.10	158,476.30		409.73	592.08			16.90		246,733.20

RETRO_K1024	11,635.96	29,529.13	0.00	46,073.10	158,476.30		409.73	592.08		16.90	246,733.20
MX3422296	551.94	20,631.07		1,701.75		-2,260.83		-30.65			20,593.28
A425 -- 29 TX RETROFIT, 6 TX REPLAC	551.94	20,631.07		1,701.75		-2,260.83		-30.65			20,593.28
MX3423153	345.84	178,019.25	2,483.05	-11,123.39	2,772.71		-539.35	11,115.30	1,197.34		184,270.75
RETRO_C657	345.84	178,019.25	2,483.05	-11,123.39	2,772.71		-539.35	11,115.30	1,197.34		184,270.75
MX3423226	33,263.75	5.56	79,426.35	-4,804.55			-205.13	4,760.22	-9,801.18		102,645.02
RETRO_C657	33,263.75	5.56	79,426.35	-4,804.55			-205.13	4,760.22	-9,801.18		102,645.02
MX3550406	2,149.44	77,179.42	1,126.30	-5,729.37			-2,686.74	5,722.76			77,761.81
RETRO_C657	2,149.44	77,179.42	1,126.30	-5,729.37			-2,686.74	5,722.76			77,761.81
MX3550426	45,745.97	1,096.87	0.00	-445.80		-2,394.60	-731.27	0.00			43,271.17
RETRO_C657	45,745.97	1,096.87	0.00	-445.80		-2,394.60	-731.27	0.00			43,271.17
MX3771303	491.96	103,684.50	2,906.41	58,031.65	568.80				-7,416.16		158,267.16
RETRO_C657	491.96	103,684.50	2,906.41	58,031.65	568.80				-7,416.16		158,267.16
MX3771400	1,956.07	44,618.55	428.35	-2,090.48	12.50	-1,995.38		2,344.16			45,273.77
RETRO_C657	1,956.07	44,618.55	428.35	-2,090.48	12.50	-1,995.38		2,344.16			45,273.77
MX3895311	0.00	44,931.45		189.56		8,358.70	-2,767.05	0.00			50,712.66
GIP_TxR_N327_32 Total_25 Retro_3 Re	0.00	44,931.45		189.56		8,358.70	-2,767.05	0.00			50,712.66
MX3997355	22,788.01	10,694.37	81,005.90	-5,496.22	373.72				-3,183.53		106,182.25
RETRO_C657	22,788.01	10,694.37	81,005.90	-5,496.22	373.72				-3,183.53		106,182.25
MX3997499	19,002.81	18,217.19	8,295.60	139,302.41	883.85				1,439.85	-1,649.78	185,491.93
RETRO_C657	19,002.81	18,217.19	8,295.60	139,302.41	883.85				1,439.85	-1,649.78	185,491.93
MX4095517	0.00	0.00	0.00	73,715.21	51.82	3,186.01		5,862.83			82,815.87
RETRO_N327	0.00	0.00	0.00	73,715.21	51.82	3,186.01		5,862.83			82,815.87
MX4095848	52,215.54	2,832.87		63.29	9,186.52		-2,945.40	0.00		-7,519.79	53,833.03
GIP_TxR_N327_29 Total_25 Retro_4 Re	52,215.54	2,832.87		63.29	9,186.52		-2,945.40	0.00		-7,519.79	53,833.03
MX4095900	1,373.50	0.00	0.00	0.00	0.00	33,827.53	-4,109.25				31,091.78
GIP_TxR_N327_34 Total_29 Retro_5 Re	1,373.50	0.00	0.00	0.00	0.00	33,827.53	-4,109.25				31,091.78
MX4095960	0.00	0.00	68,429.99	2,726.92	1,052.84	1,343.68		8,137.99			81,691.42
RETRO_N327	0.00	0.00	68,429.99	2,726.92	1,052.84	1,343.68		8,137.99			81,691.42
MX4111201	0.00	0.00	0.00	0.00	0.00	28,132.96	-6,504.01		-7,733.91	-1,510.03	12,385.01
GIP_TxR_N327_29 Total_21 Retro_8 Re	0.00	0.00	0.00	0.00	0.00	28,132.96	-6,504.01		-7,733.91	-1,510.03	12,385.01
MX4111350	0.00	0.00	0.00	0.00	70,848.55	-19,437.72	4,145.14			-4,175.68	51,380.29
RETRO_N327	0.00	0.00	0.00	0.00	70,848.55	-19,437.72	4,145.14			-4,175.68	51,380.29
MX4111507	0.00	0.00	0.00	0.00	36,309.97	5,232.82	-6,360.93			-1,722.97	33,458.89
RETRO_N327	0.00	0.00	0.00	0.00	36,309.97	5,232.82	-6,360.93			-1,722.97	33,458.89
MX4111557	0.00	0.00	0.00	0.00	34,147.62	5,729.19			-4,904.70	-2,753.03	32,219.08
RETRO_N327	0.00	0.00	0.00	0.00	34,147.62	5,729.19			-4,904.70	-2,753.03	32,219.08
MX4111608	0.00	0.00	0.00	0.00	39,245.26	4,768.90	-3,310.11			-3,540.43	37,163.62
GIP_TxR_N327_29 Total_26 Retro_3 Re	0.00	0.00	0.00	0.00	39,245.26	4,768.90	-3,310.11			-3,540.43	37,163.62
MX4231843	89.50	0.00	54,814.84	11,187.31	543.70		-2,559.30	7,938.53			72,014.58
GIP_TxR_N327_36 Total_34 Retro_2 Re	89.50	0.00	54,814.84	11,187.31	543.70		-2,559.30	7,938.53			72,014.58
MX4232129	0.00	0.00	0.00	0.00	33,847.16	7,711.54	-6,912.28				34,646.42
GIP_TxR_N327_29 Total_26 Retro_3 Re	0.00	0.00	0.00	0.00	33,847.16	7,711.54	-6,912.28				34,646.42
MX4357010	0.00	0.00	649.63	0.00	24,349.15	2,191.56	-4,481.47				22,708.87
GIP_TXR_N327_27 Total_23 Retro_4 Re	0.00	0.00	649.63	0.00	24,349.15	2,191.56	-4,481.47				22,708.87
MX4357231	0.00	0.00	0.00	0.00	45,225.64	5,055.38	-4,106.52				46,174.50
RETRO_N327	0.00	0.00	0.00	0.00	45,225.64	5,055.38	-4,106.52				46,174.50

MX4507164	145.41	12,628.55	2,240.29	37,357.60	15,565.44	0.00	0.00	-993.23	0.00	12,305.03	-14,598.91		64,650.18
GIP_TxR_A20_XX Total_XX Retro_XX Re	145.41	12,628.55	2,240.29	37,357.60	15,565.44	0.00	0.00	-993.23	0.00	12,305.03	-14,598.91		64,650.18
MX4514446	12,298.90	49.94			1,010.52	41,824.96	0.00	28,515.51	15,803.64	272.04		-8,850.41	90,925.10
RETRO_W0027	12,298.90	49.94			1,010.52	41,824.96	0.00	28,515.51	15,803.64	272.04		-8,850.41	90,925.10
MX4514726	8,149.14	6,850.20		-1,070.39	5,591.90	29,497.15	1,410.07	31,868.30		956.83	94.02		83,347.22
GIP_TxR_W0027_34 Total_34 Retro_1 R	8,149.14	6,850.20		-1,070.39	5,591.90	29,497.15	1,410.07	31,868.30		956.83	94.02		83,347.22
MX4514756	5,873.28	33.30				43,164.59	1,867.27	0.00	24,677.71	420.36	8,161.52	-13,001.04	71,196.99
GIP_TxR_W0027_37 TOTAL_37 RETRO_0 R	5,873.28	33.30				43,164.59	1,867.27	0.00	24,677.71	420.36	8,161.52	-13,001.04	71,196.99
MX4516218	7,314.55	6,823.86	16,447.63	1,249.16					-6,377.56				25,457.64
RETRO_W0930	7,314.55	6,823.86	16,447.63	1,249.16					-6,377.56				25,457.64
MX4705952	78,964.09	46,200.92		-7,401.75			-3,852.67	7,653.69					121,564.28
GIP_TxR_C656_XX Total_XX Retro_XX R	78,964.09	46,200.92		-7,401.75			-3,852.67	7,653.69					121,564.28
MX4725631	19,505.59	27,479.78	22,955.25	0.00	4,542.27	-502.20	1,222.99	72.61					75,276.29
GIP_TxR_A205_XX Total_XX Retro_XX R	19,505.59	27,479.78	22,955.25	0.00	4,542.27	-502.20	1,222.99	72.61					75,276.29
MX4855083	30,743.35	48,214.35	158.03	0.00	0.00	3,909.75	40,798.65	0.00	14,198.65		-17,951.63		120,071.15
*GIP_TXR_M1139_49 TOTAL_37 RETRO_12	30,743.35	48,214.35	158.03	0.00	0.00	3,909.75	40,798.65	0.00	14,198.65		-17,951.63		120,071.15
MX4855912	11,646.55	39,858.31	18,720.38	6,500.11	57.17				-3,643.13				73,139.39
GIP_TxR_A224_XX Total_XX Retro_XX R	11,646.55	39,858.31	18,720.38	6,500.11	57.17				-3,643.13				73,139.39
MX4968666	6,878.51	88.08		31,109.40	10,861.57	39,124.32	2,257.41	-918.73	20,066.13	1,051.85	-1,978.94	3,454.18	111,993.78
GIP_TxR_A162_XX Total_XX Retro_XX R	6,878.51	88.08		31,109.40	10,861.57	39,124.32	2,257.41	-918.73	20,066.13	1,051.85	-1,978.94	3,454.18	111,993.78
MX5058224	2,482.64	50,720.21	318.26	5,242.76	0.00	366.86	0.00	-117.03					59,013.70
C141_9 RETRO_11 REPLACED_0 REMOVED	2,482.64	50,720.21	318.26	5,242.76	0.00	366.86	0.00	-117.03					59,013.70
MX5061777	-287.47	51,698.37	15,170.76	-164.24	-1,237.71	-2,462.81	-5,910.10	174.55	-841.63				56,139.72
C141_16 RETRO_11 REPLACE_9 POLES	-287.47	51,698.37	15,170.76	-164.24	-1,237.71	-2,462.81	-5,910.10	174.55	-841.63				56,139.72
MX5063060	12,589.73			681.08			-7,771.64	-108.71					5,390.46
X70_29 RETRO_2 REPLACE_8 POLES	12,589.73			681.08			-7,771.64	-108.71					5,390.46
MX5067828	0.00	-116.69	12,932.27	13,573.58	646.28	12,544.33	936.46	213.27			6,630.69		47,360.19
X70_28 RETRO_6 REPLACE_1 POLE	0.00	-116.69	12,932.27	13,573.58	646.28	12,544.33	936.46	213.27			6,630.69		47,360.19
MX5107157	6,635.14	30,008.72	84.18	21,853.22	582.32					2,763.51			61,927.09
GIP_TxR_A224_XX Total_XX Retro_XX R	6,635.14	30,008.72	84.18	21,853.22	582.32					2,763.51			61,927.09
MX6832945	37,132.76	-7,344.90	14.70	74.84		3,700.50		-76.90					33,501.00
GIP_TxR_W0629_25 Total_19 Retro_6 R	37,132.76	-7,344.90	14.70	74.84		3,700.50		-76.90					33,501.00
MX6950241	24,266.95	-2,948.53		256.17		-4,587.68		-110.54					16,876.37
GIP_TxR_W0629_32 Total_27 Retrofit	24,266.95	-2,948.53		256.17		-4,587.68		-110.54					16,876.37
MX7434405	18,676.23	4,050.09	0.00	1,084.21	-3,171.33	-12,589.86							8,049.34
W0629 - 50 TX RETROFITS, 5 NO LOAD	18,676.23	4,050.09	0.00	1,084.21	-3,171.33	-12,589.86							8,049.34
MX7804459	2,752.48	-122.89		50.99			-2,772.68	0.00					-92.10
K1196 - 30 TX RETROS, 5 TX REMOVALS	2,752.48	-122.89		50.99			-2,772.68	0.00					-92.10
MX8349971	-6,673.50	-69.82	0.00	54,763.32	-6.63	-48,929.48	-48,616.72		4,511.28				-45,021.55
A128-18 TX RETROS, 5 POLE REPLACEME	-6,673.50	-69.82	0.00	54,763.32	-6.63	-48,929.48	-48,616.72		4,511.28				-45,021.55
MX8359413	5,944.30	24,301.87	887.38	-25,489.38	-15,046.05		-9,564.65	0.00					-18,966.53
X123- 77 TX RETROS, 4 NO LOAD, 1 PO	5,944.30	24,301.87	887.38	-25,489.38	-15,046.05		-9,564.65	0.00					-18,966.53
MX8723802	2,195.52	0.00	0.00	309.18	0.00	-20,673.47		3,276.47					-14,892.30
A132 - 27 TX RETROS, 2 POLE REPLACE	2,195.52	0.00	0.00	309.18	0.00	-20,673.47		3,276.47					-14,892.30
MX8773412	10,328.66			-636.58			-4,073.84	-197.61					5,420.63
A132 - 28 TX RETROFITS, 10 POLE REP	10,328.66			-636.58			-4,073.84	-197.61					5,420.63
MX9477556	1,459.17	0.00	-2,230.12	1,900.25			-5,293.06	0.00					-4,163.76

W0629 -- 24 - Total TX Being Retrof	1,459.17	0.00	-2,230.12	1,900.25			-5,293.06	0.00					-4,163.76
MX9506875	0.00	55,063.33	990.44	10,210.80	-1,797.56	-12,747.72		-5,496.32					46,222.97
W0629 - 42 TX RETRO, 7 TX RPL, 5 PO	0.00	55,063.33	990.44	10,210.80	-1,797.56	-12,747.72		-5,496.32					46,222.97
SGRXRFL	1,527,399.81	1,383,743.45	604,629.92	495,974.53	-208,376.08	474,022.88	240,023.10	710,133.21	246,644.76	142,723.48	79,945.59	129,848.36	5,826,713.01
SG - Transformer Retrofit DEF	1,527,399.81	1,383,743.45	604,629.92	495,974.53	-208,376.08	474,022.88	240,023.10	710,133.21	246,644.76	142,723.48	79,945.59	129,848.36	5,826,713.01
MX1067501		335.89		101.78			3,749.56	-19,363.90					-15,176.67
N69 -- 35 TX Retrofits, 3 No Load T		335.89		101.78			3,749.56	-19,363.90					-15,176.67
MX2496307		88,210.85	47,638.61	-30,159.64			-33,760.87	30,993.46	-3,078.31				99,844.10
GIP_TxR_N1_38 Total_31 Retro_7 Repl		88,210.85	47,638.61	-30,159.64			-33,760.87	30,993.46	-3,078.31				99,844.10
MX4855759		10,576.78	5,733.17		1,781.41	9,905.99	16,566.95	401.38	84.69	149.16			45,199.53
GIP_TxR_A143_XX Total_XX Retro_XX R		10,576.78	5,733.17		1,781.41	9,905.99	16,566.95	401.38	84.69	149.16			45,199.53
MX1020556		-2,679.07		2,109.97		-17,050.95	58.28	0.00				12,563.03	-4,998.74
N7 -- 23 TX Retrofits, 0 No Load TX		-2,679.07		2,109.97		-17,050.95	58.28	0.00				12,563.03	-4,998.74
MX1026463		-989.41		159.98			-7,413.49	-1,557.03					-9,799.95
N8 -- 16 TX Retrofits, 2 No Load TX		-989.41		159.98			-7,413.49	-1,557.03					-9,799.95
MX1067298		2,563.10				46,997.14		-304.98					49,255.26
N69		2,563.10				46,997.14		-304.98					49,255.26
MX3066419		13,119.90	43,161.00	7,832.20	400.66				2,552.03				67,065.79
RETRO_W0105		13,119.90	43,161.00	7,832.20	400.66				2,552.03				67,065.79
MX0964536		-118.32			2,219.83								2,101.51
A271 -- 17 TX Retrofits, 4 No Load		-118.32			2,219.83								2,101.51
MX2892731		7,312.45	32,634.86	0.00	23,521.55					3,150.20			66,619.06
RETRO_A192		7,312.45	32,634.86	0.00	23,521.55					3,150.20			66,619.06
MX3066773		29,473.50	0.00	17,718.06	7,049.06			446.46					54,687.08
GIP_TxR_W0105_33 Total_32 Retro_0 R		29,473.50	0.00	17,718.06	7,049.06			446.46					54,687.08
MX0994710		-92.60			-3,028.51	3,149.96		-229.63					-200.78
A271 -- 19 TX Retrofits, 0 No Load		-92.60			-3,028.51	3,149.96		-229.63					-200.78
MX4699579			1,564.64		7.95				8.63				1,581.22
GIP_TxR_A16_XX Total_XX Retro_XX Re			1,564.64		7.95				8.63				1,581.22
MX4418100			35,392.63	4,798.55	13,200.90	8,825.28	0.00	25,745.73	0.00	0.00	2,851.44	-516.27	90,298.26
GIP_TxR_A196_XX Total_XX Retro_XX R			35,392.63	4,798.55	13,200.90	8,825.28	0.00	25,745.73	0.00	0.00	2,851.44	-516.27	90,298.26
MX5137873			32,805.81	13,263.79	49,547.84	24,238.14	-46.53	3,016.58			4,648.93	117.31	127,591.87
GIP_TxR_K1684_XX Total_XX Retro_XX			32,805.81	13,263.79	49,547.84	24,238.14	-46.53	3,016.58			4,648.93	117.31	127,591.87
MX4699659			5,958.85	3,211.60	27,030.87	6,942.05	29,208.91	5,453.81	7,042.97	0.00	-1,080.00	1,365.73	85,134.79
GIP_TxR_W0017_XX Total_XX Retro_XX			5,958.85	3,211.60	27,030.87	6,942.05	29,208.91	5,453.81	7,042.97	0.00	-1,080.00	1,365.73	85,134.79
MX4699762			7,448.33	7,356.58	29,076.72	4,255.77	4,506.36	16,190.26	11,309.20	154.54			80,297.76
GIP_TxR_W0022_XX Total_XX Retro_XX			7,448.33	7,356.58	29,076.72	4,255.77	4,506.36	16,190.26	11,309.20	154.54			80,297.76
MX2751190			42,072.79	3,927.07	31,440.20	0.00	6,216.96		-1,040.86	41.35			82,657.51
GIP_TxR_W0930_25 TOTAL_12 RETRO_5 R			42,072.79	3,927.07	31,440.20	0.00	6,216.96		-1,040.86	41.35			82,657.51
MX2804384			41,653.87	0.00	9,898.18	5,161.25			-61.36				56,651.94
GIP_TxR_W0105_32 TOTAL_30 RETRO_1			41,653.87	0.00	9,898.18	5,161.25			-61.36				56,651.94
MX3066614			8,160.25		44,888.59	20,727.35	4,562.07	46.81			1,021.04		79,406.11
RETRO_W0105			8,160.25		44,888.59	20,727.35	4,562.07	46.81			1,021.04		79,406.11
MX1045104			36,711.80	34,580.08	5,672.02	46,207.28	16,256.63		-1,653.17	-1,461.28			136,313.36
GIP_TXR_M1054_52 TOTAL_28 RETRO_1 R			36,711.80	34,580.08	5,672.02	46,207.28	16,256.63		-1,653.17	-1,461.28			136,313.36
MX2444673			43,720.32	0.00	0.00	3,919.76	21,228.65	0.00	7,311.42		4,189.15	-4,301.06	76,068.24
GIP_TXR_M33_26 TOTAL_20 RETRO_6 REP			43,720.32	0.00	0.00	3,919.76	21,228.65	0.00	7,311.42		4,189.15	-4,301.06	76,068.24

MX2444716	10,629.71	13,577.00	44,402.57	0.00	3,524.29	23.31		5,710.54		77,867.42
GIP_TxR_M33_27 Total_21 Retro_6 Rep	10,629.71	13,577.00	44,402.57	0.00	3,524.29	23.31		5,710.54		77,867.42
MX1017597		1,188.34		-11,912.10		-670.71				-11,394.47
N7 -- 17 TX Retrofits, 7 No Load TX		1,188.34		-11,912.10		-670.71				-11,394.47
MX5266531		9,730.04	5,012.38	795.07	11,244.44	921.29				27,703.22
GIP_TxR_A34_XX Total_XX Retro_XX Re		9,730.04	5,012.38	795.07	11,244.44	921.29				27,703.22
MX5774156		29,775.12	815.24	2,327.13	19,458.56	12,821.23	1,277.63	11,844.29	6,448.57	12,191.73
GIP_TxR_N10_XX Total_XX Retro_XX Re		29,775.12	815.24	2,327.13	19,458.56	12,821.23	1,277.63	11,844.29	6,448.57	12,191.73
MX1505399		18,964.56	8,364.35		39,562.63	44,635.91	1,278.69	1,929.32	60,926.53	0.00
M1139		18,964.56	8,364.35		39,562.63	44,635.91	1,278.69	1,929.32	60,926.53	0.00
MX2481538		6,530.85	18,619.97	18,939.05	0.00	40,505.33	10,178.04		-1,870.94	92,902.30
GIP_TXR_M33_30 TOTAL_22 RETRO_8 REP		6,530.85	18,619.97	18,939.05	0.00	40,505.33	10,178.04		-1,870.94	92,902.30
MX4418034		74.17	42,567.54	0.00	81.43	36,822.38	13,128.91	-715.71	503.80	92,462.52
GIP_TxR_A205_XX Total_XX Retro_XX R		74.17	42,567.54	0.00	81.43	36,822.38	13,128.91	-715.71	503.80	92,462.52
MX0589351		11,178.00	75,369.55	4,974.17	26,207.21	4,011.44	1,731.12	6,997.92		130,469.41
M33		11,178.00	75,369.55	4,974.17	26,207.21	4,011.44	1,731.12	6,997.92		130,469.41
SGGIPMGT		-1,636.98								-1,636.98
SG GIP Management Allocation		-1,636.98								-1,636.98
MX4968718			26.66		347.48					374.14
GIP_TxR_A196_XX Total_XX Retro_XX R			26.66		347.48					374.14
MX5205724			24,428.55	23,834.14	797.61	11,081.22	6,580.74	1,107.67		67,829.93
GIP_TxR_A224_XX Total_XX Retro_XX R			24,428.55	23,834.14	797.61	11,081.22	6,580.74	1,107.67		67,829.93
MX5266385			43,776.18	6,012.44	296.45	9,113.43	6,440.08	0.00	-1,341.40	64,297.18
GIP_TxR_A336_XX Total_XX Retro_XX R			43,776.18	6,012.44	296.45	9,113.43	6,440.08	0.00	-1,341.40	64,297.18
MX5840384			78.01	145.48						223.49
GIP_TxR_M500_XX Total_XX Retro_XX R			78.01	145.48						223.49
MX4102640				18,540.72				3,705.73	42,663.61	64,910.06
GIP_TXR_K563_XXTotal_XXRetro_XXRepl				18,540.72				3,705.73	42,663.61	64,910.06
MX3066732				44,733.62	41,105.19	54.61		2,604.25		88,497.67
RETRO_W0105				44,733.62	41,105.19	54.61		2,604.25		88,497.67
MX3402669				423.89	-4.45	293.98		8,974.61	40,144.78	49,832.81
GIP_TXR_K1083_XXTotal_XXRetro_XXRep				423.89	-4.45	293.98		8,974.61	40,144.78	49,832.81
MX4039214				12,797.95	41,459.72	-334.61	0.00	0.00	23,761.02	77,684.08
GIP_TXR_K1083_XX Total_XX Retro_XX				12,797.95	41,459.72	-334.61	0.00	0.00	23,761.02	77,684.08
MX4039412				38,518.78		25,435.50	28,092.67	0.00	13,050.55	105,097.50
GIP_TXR_K1083_XX Total_XX Retro_XX				38,518.78		25,435.50	28,092.67	0.00	13,050.55	105,097.50
MX4683252				66.45	27,507.23	22,833.77	17,347.17	19,309.90	636.53	8,032.00
GIP_TxR_M666_XX Total_XX Retro_XX R				66.45	27,507.23	22,833.77	17,347.17	19,309.90	636.53	8,032.00
MX8507264				-21,371.41		20,355.16				-1,016.25
W0629-28 TX RETROS, 4 TX REPLACE, 1				-21,371.41		20,355.16				-1,016.25
MX4039337					7,553.12		3,536.52	24,775.43	19,136.72	5,014.34
GIP_TXR_K1083_XX Total_XX Retro_XX					7,553.12		3,536.52	24,775.43	19,136.72	5,014.34
MX5640928					15,433.17	202.82		610.57	2,691.69	104,359.74
GIP_TxR_M1760_XX Total_XX Retro_XX					15,433.17	202.82		610.57	2,691.69	104,359.74
MX5866776					10,186.03	15,174.71	4,004.62	0.00	0.00	23,338.75
GIP_TxR_M1760_XX Total_XX Retro_XX					10,186.03	15,174.71	4,004.62	0.00	0.00	23,338.75
MX4418185					1,240.00	-0.36				1,239.64

GIP_TxR_A162_XX Total_XX Retro_XX R	1,240.00	-0.36					1,239.64
MX2480047	11,763.05		29,519.48	28,283.00	0.00	37,360.66	106,926.19
M476	11,763.05		29,519.48	28,283.00	0.00	37,360.66	106,926.19
MX4701554	60,030.80	16,667.33	17,345.33	13,876.27	19,176.82	32,413.89	159,510.44
GIP_TxR_W1107_XX Total_XX Retro_XX	60,030.80	16,667.33	17,345.33	13,876.27	19,176.82	32,413.89	159,510.44
MX4701769	60,870.70	16,888.47	34,942.16	40,612.52	16,304.79		169,618.64
GIP_TxR_W1104_XX Total_XX Retro_XX	60,870.70	16,888.47	34,942.16	40,612.52	16,304.79		169,618.64
MX4684133	15,906.07	2,241.25	50,675.96	4,975.58	101.01	47,555.60	121,455.47
GIP_TxR_M727_XX Total_XX Retro_XX R	15,906.07	2,241.25	50,675.96	4,975.58	101.01	47,555.60	121,455.47
MX4039243	10,093.29	30,366.07	0.00	0.00	22,413.10	2,233.89	65,106.35
SG-RETRO CSP TRANSFORMER	10,093.29	30,366.07	0.00	0.00	22,413.10	2,233.89	65,106.35
MX4039278		9,926.78	279.59	36,919.53	24,478.55		71,604.45
GIP_TXR_K1083_XX Total_XX Retro_XX		9,926.78	279.59	36,919.53	24,478.55		71,604.45
MX4516030		15,042.39		19,131.07	31,361.17	7,673.03	73,207.66
RETRO_W0930		15,042.39		19,131.07	31,361.17	7,673.03	73,207.66
MX5911389		18,300.39				9,406.88	27,707.27
GIP_TxR_Circuit_W0022 Total_XX Retr		18,300.39				9,406.88	27,707.27
MX6613506		8,899.76	34,653.66	16,937.71	-1,616.86	66,433.27	125,307.54
GIP_TxR_W0187_XXTotal_XXRetro_XXRep		8,899.76	34,653.66	16,937.71	-1,616.86	66,433.27	125,307.54
MX4039320		15,742.59			17,491.35	58,070.50	91,304.44
GIP_TXR_K1083_XX Total_XX Retro_XX		15,742.59			17,491.35	58,070.50	91,304.44
MX4683410		902.54				17,619.08	18,521.62
GIP_TxR_M1760_XX Total_XX Retro_XX		902.54				17,619.08	18,521.62
MX9318845		-719.16		-51.40			-770.56
A132-16 RETROS, 1 NO LOAD, 1 POLE R		-719.16		-51.40			-770.56
MX7169915		14,776.05		10,589.93	31,812.28	25,236.95	82,415.21
GIP_TxR_W0517_XX Total_XX Retro_XX		14,776.05		10,589.93	31,812.28	25,236.95	82,415.21
MX4039287			12,709.80	23,273.00	24,235.75	18,308.35	78,526.90
GIP_TXR_K1083_XX Total_XX Retro_XX			12,709.80	23,273.00	24,235.75	18,308.35	78,526.90
MX4453999				26,516.76	28,836.92	36,320.12	91,673.80
GIP_TxR_J114_XX Total_XX Retro_XX R				26,516.76	28,836.92	36,320.12	91,673.80
MX5079937				31,603.41	35,679.97	30,779.81	98,063.19
GIP_TxR_X108_XX Total_XX Retro_XX R				31,603.41	35,679.97	30,779.81	98,063.19
MX5857511				976.33			976.33
GIP_TxR_W0016_XX Total_XX Retro_XX				976.33			976.33
MX7263422				189.79		1,388.57	1,578.36
GIP_TxR_M573_29 Total_24 Retro_XX R				189.79		1,388.57	1,578.36
MX7827735				135.69			135.69
GIP_TXR_M33_to replace the wood pol				135.69			135.69
MX4683673						2,218.31	2,218.31
GIP_TxR_N332_26 Total_14 Retro_12 R						2,218.31	2,218.31
MX4453574						27,195.97	27,195.97
GIP_TxR_X119_XX Total_XX Retro_XX R						27,195.97	27,195.97
MX4453609						17,228.45	17,228.45
GIP_TxR_X265_XX Total_XX Retro_XX R						17,228.45	17,228.45
MX5053429						18,321.16	18,321.16
GIP_TxR_J114_XX Total_XX Retro_XX R						18,321.16	18,321.16

