Met-Ed
A FirstEnergy Company

2800 Pottsville Pike
P. O. Box 16001
Reading, PA 19612-6001

610-929-3601

September 20, 2018

VIA e-FILING

Rosemary Chiavetta, Secretary
Pennsylvania Public Utility Commission
Commonwealth Keystone Building
400 North Street, 2nd Floor
Harrisburg, PA 17120

Re: Notice of continuation of Metropolitan Edison Company's Distribution System Improvement Charge Rider, Docket No. P-2015-2508942

Dear Secretary Chiavetta:

Enclosed for filing at the above-referenced docket is notice that the DSIC rate proposed to be effective October 1, 2018 will continue to be set at zero (0%) percent and there are no changes to the tariff. The rate was reset when the Company's new base rates went into effect at Docket No. R-2016-2537349 on January 27, 2017.

To support the continuation of the DSIC rate set at zero (0%) percent, the following schedule is enclosed:

- Schedule 1 details the DSIC-eligible property that was placed in service during March 2018 to August 2018.

If you have any questions regarding the enclosed documents, please feel free to contact the undersigned.

Sincerely,

Charles V. Fullem
Director of Rates & Regulatory Affairs-PA
610-921-6525

Enclosure

c: Per Certificate of Service
Paul T. Diskin, Bureau of Technical Utility Services
Lori Burger, Bureau of Audits

BEFORE THE
PENNSYLVANIA PUBLIC UTILITY COMMISSION

PETITION OF METROPOLITAN EDISON COMPANY FOR APPROVAL TO AND IMPLEMENT A DISTRIBUTION SYSTEM IMPROVEMENT CHARGE	**:**	**Docket No. P-2015-2508942, et al.**

CERTIFICATE OF SERVICE

I hereby certify and affirm that I have this day served a copy of the foregoing document upon the individuals listed below, in accordance with the requirements of 52 Pa. Code § 1.54:

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Respectfully submitted:

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Dated: September 20, 2018

Metropolitan Edison Company
DSIC Eligible Plant Additions
For the months of March - August 2018

Company	Utility_account	LTIIP act_work_order_number	act_work_order_description	Mar 2018	Apr 2018	May 2018	Jun 2018	Jul 2018	Aug 2018	Grand Total
MTED	Met 36400 - Poles, Tc	11788074	RELCRI Install Fusing @2 Locs 294-1	5,467	(523)	(0)		84		5,027
MTED	Met 36400 - Poles, Tc	12180727	RELCRI Inst Fuse 6 Loc 144-1						2,951	2,951
MTED	Met 36400 - Poles, Tc	12260724	ARIPH3 Inst Fuse 8 Loc Flt Ind1loc					795	486	1,281
MTED	Met 36400 - Poles, Tc	12265452	ARIPH3 Inst Fuse3 loc chg link2loc			2,111	251	-		2,361
MTED	Met 36400 - Poles, Tc	12307695	ARIPH3- INST FUSES-00387-4 Line						27	27
MTED	Met 36400 - Poles, Tc	12379555	2005 PRIORITY REST (571-4 / 26962-1				(201)	(162)	654	291
MTED	Met 36400 - Poles, Tc	12379561	2016 POLE REPLACEMENT PROGRAM		7					7
MTED	Met 36400 - Poles, Tc	12379563	2006 PRIORITY REST (735-4 /28749-16	43	-					43
MTED	Met 36400 - Poles, Tc	12379564	2016 POLE REPLACEMENT PROGRAM	145	-					145
MTED	Met 36400 - Poles, Tc	12379565	2016 POLE REPLACEMENT PROGRAM	66	-					66
MTED	Met 36400 - Poles, Tc	12379570	2016 POLE REPLACEMENT PROGRAM	43	-					43
MTED	Met 36400 - Poles, Tc	12415730	RELCRI Ins Fses 2Locs FltInds 3Locs					1,469	(779)	690
MTED	Met 36400 - Poles, Tc	12415935	RELCRI Ins Fse 1LocRepl Slds w/Fse					1,015	(227)	788
MTED	Met 36400 - Poles, Tc	12417584	RELCRI Inst Fuses at 5 Locs 159-1			1,233	5,399	88	-	6,721
MTED	Met 36400 - Poles, Tc	12417740	RELCRI Rep Slds 1Loc Ins Fse 4Locs						977	977
MTED	Met 36400 - Poles, Tc	12417788	RELCRI Install Fuses @4 Locs 730-1					924	117	1,041
MTED	Met 36400 - Poles, Tc	12421177	RELCRI Inst 27 fuses (10 locs) 422-					533	85	618
MTED	Met 36400 - Poles, Tc	12428294	RELCRI Inst TapFses Dwnstrm Stpbnk					697	263	960
MTED	Met 36400 - Poles, Tc	12452066	RELCRI Inst TapFse 4Locs Chg 2Locs						1,730	1,730
MTED	Met 36400 - Poles, Tc	12454392	RELCRI Inst Tap Fuses 6Locs 153-1*						(1,023)	(1,023)
MTED	Met 36400 - Poles, Tc	12463179	RELCRI Inst Tap Fuses 6 Locs 554-1			4,520	(164)		-	4,356
MTED	Met 36400 - Poles, Tc	12492965	RELCRI Ins Fses3Locs Discs&FltInds		591	126	2,231	55	0	3,004
MTED	Met 36400 - Poles, Tc	12502261	RELCRI Inst MnLn Tap Fuses @3Locs 5			2,447	1,181	21	0	3,649
MTED	Met 36400 - Poles, Tc	12503272	RELCRI Inst MnLn Tap Fuses @2Locs 7		293	1,751	1,727	29	(309)	3,491
MTED	Met 36400 - Poles, Tc	12516626	2016 POLE REPLACEMENT PROGRAM	79	-					79
MTED	Met 36400 - Poles, Tc	12516659	2016 POLE REPLACEMENT PROGRAM	41	-					41
MTED	Met 36400 - Poles, Tc	12517751	RELCRI inst fuses 4 locs 557-4*						(509)	(509)
MTED	Met 36400 - Poles, Tc	12538235	2016 POLE REPLACEMENT PROGRAM	71	-					71
MTED	Met 36400 - Poles, Tc	12538237	2016 POLE REPLACEMENT PROGRAM	46	0					46
MTED	Met 36400 - Poles, Tc	13077588	2005 PRIORITY REST (715-4 / 32687-2	16						16
MTED	Met 36400 - Poles, Tc	13144984	895/816 TIE ESTIMATE	4,567	113	508	25	9	-	5,222
MTED	Met 36400 - Poles, Tc	13216299	2016 POLE REPLACEMENT PROGRAM	6,974	5,705	9,754	6,434	7,617	11,024	47,508
MTED	Met 36400 - Poles, Tc	13316438	relocate overhead line-kemmertown r	-	16	8	-			23
MTED	Met 36400 - Poles, Tc	13819879	SR 0194-018 Bridge over Bermudian C	(8,511)	-					(8,511)
MTED	Met 36400 - Poles, Tc	14112972	2016 POLE REPLACEMENT PROGRAM						-	-
MTED	Met 36400 - Poles, Tc	14113014	2016 POLE REPLACEMENT PROGRAM	35					4	39
MTED	Met 36400 - Poles, Tc	14113023	2016 POLE REPLACEMENT PROGRAM	-						-
MTED	Met 36400 - Poles, Tc	14113066	2014 POLE REPLACEMENT PROGRAM	53					8	60
MTED	Met 36400 - Poles, Tc	14113067	2017 POLE REPLACEMENT PROGRAM	8	-					8
MTED	Met 36400 - Poles, Tc	14113089	2014 POLE REPLACEMENT PROGRAM	-						-
MTED	Met 36400 - Poles, Tc	14113108	2017 POLE REPLACEMENT PROGRAM	20						20
MTED	Met 36400 - Poles, Tc	14113111	2014 POLE REPLACEMENT PROGRAM	23						23
MTED	Met 36400 - Poles, Tc	14160569	Penn Dot SR 4025-01B Shoey Bridge				33,776	498		34,274
MTED	Met 36400 - Poles, Tc	14162095	Penn Dot I-78/SR 183 Bridge						(2,958)	(2,958)
MTED	Met 36400 - Poles, Tc	14202574	SR-0074-056 Carlisle Rd Bridge	1					(1,456)	(1,455)
MTED	Met 36400 - Poles, Tc	14212389	T-839 Mill Creek Rd Bridge				(0)			(0)
MTED	Met 36400 - Poles, Tc	14227675	Penn Dot Relo Rte 1004 - 000						0	0
MTED	Met 36400 - Poles, Tc	14304433	Penn Dot Relocation SR 1003-01B				(30,769)			(30,769)
MTED	Met 36400 - Poles, Tc	14325911	SR-0194-019 Mud Run Bridge						(0)	(0)
MTED	Met 36400 - Poles, Tc	14376847	SR-4001-012 Old Carlise Rd Bridge	(17,270)				(6,284)		(23,554)
MTED	Met 36400 - Poles, Tc	14376861	SR-4010-011 Shippensburg Rd Bridge					(13,933)	-	(13,933)
MTED	Met 36400 - Poles, Tc	14396098	2017 POLE REPLACEMENT PROGRAM			66	-			66
MTED	Met 36400 - Poles, Tc	14424575	SR-0462-041 Bridge Lincoln Hwy*		45,118	(32,212)		(12,906)		(0)
MTED	Met 36400 - Poles, Tc	14581176	SR-0072-043 Quintin Rd Bridge	-						-
MTED	Met 36400 - Poles, Tc	14689488	SR 4039-01 Airport Rd Bridge				-			-
MTED	Met 36400 - Poles, Tc	14721086	SR 0234-000 Bridge over Opossum Cre						13,864	13,864

MTED	Met 36400 - Poles, Tc 14780491	SR-0422-028 Ramona Road Intersectio	10,429				(10,429)		-
MTED	Met 36400 - Poles, Tc 14803700	LTIIP Repl RE w-CooperNOVA PTownRd				(0)			(0)
MTED	Met 36400 - Poles, Tc 14807632	SR 3009 Penn Dot Bridge - Wyo Rd			28,075		325	0	28,400
MTED	Met 36400 - Poles, Tc 14886535	SR-0034-000 Opossum Creek Bridge			43,997	42	8	(42,809)	1,239
MTED	Met 36400 - Poles, Tc 14901226	PMA17- Leb COC 764-2 Circuit Tie w/	12	1,719	12	(0)		7	1,749
MTED	Met 36400 - Poles, Tc 14920554	Penn Dot Bridge SR 2049-02B Powder						0	0
MTED	Met 36400 - Poles, Tc 14942711	740-1 Repl 65Ts w-140Ls Add Fuses 1						0	0
MTED	Met 36400 - Poles, Tc 14957843	SR-2006 Bridge Coleman Rd		5,559		1,242	(6,800)		2
MTED	Met 36400 - Poles, Tc 14978443	SR-0124-001 Kreutz Creek Bridge	(0)						(0)
MTED	Met 36400 - Poles, Tc 14996425	Annville Twp 7101 Bridge	(11,721)	-					(11,721)
MTED	Met 36400 - Poles, Tc 14998228	Penn Dot Bridge SR 0562-01B		36,441	10,454	(32,307)			14,589
MTED	Met 36400 - Poles, Tc 15008843	2016 POLE REPLACEMENT PROGRAM						-	-
MTED	Met 36400 - Poles, Tc 15008849	2016 POLE REPLACEMENT PROGRAM						(0)	(0)
MTED	Met 36400 - Poles, Tc 15008877	2016 POLE REPLACEMENT PROGRAM			62				62
MTED	Met 36400 - Poles, Tc 15012315	SR-4005-000 Opossum Creek Bridge						(0)	(0)
MTED	Met 36400 - Poles, Tc 15013148	PMA17 Targeted MnLine Rehab Zn1&2 7	25,106	(10,825)	6,260	0	(7,482)	0	13,059
MTED	Met 36400 - Poles, Tc 15014629	PMA17 Targeted MnLine Rehab Zn1&2 8	43,825	(1,995)	(0)			(0)	41,830
MTED	Met 36400 - Poles, Tc 15020075	PMA17 Targeted MnLine Rehab Zn1&2 7	6,814	15	0				6,829
MTED	Met 36400 - Poles, Tc 15020148	PMA17 Targeted MnLine Rehab Zn1&2 7		5,545	9,928	74	973	-	16,520
MTED	Met 36400 - Poles, Tc 15020556	PMA17 756-1 Hopewell TieProj-Recndt	904	13,652	2,892	(349)		3,373	20,472
MTED	Met 36400 - Poles, Tc 15020685	PMA17 756-1 Hpwell TieProj-LineExt&		22,023	1,678	-	24,599	(0)	48,300
MTED	Met 36400 - Poles, Tc 15031120	PMA17 Targeted Mainline Rehab 895-3	198	-					198
MTED	Met 36400 - Poles, Tc 15033759	PMA17 776-1 TieProj Inst 3-250Regs	9,133	(1,194)				65	8,004
MTED	Met 36400 - Poles, Tc 15034220	PMA17 776-1 TieProj 3PH Ext & Conv	(32,632)	(10,370)	957	(40)		(11,843)	(53,928)
MTED	Met 36400 - Poles, Tc 15037265	PMA17 INS SCADA MOAB Nr50031-34209	2,266	(296)				(104)	1,866
MTED	Met 36400 - Poles, Tc 15037283	PMA17 Repl 65Ts w-SCADA MOAB 776-1	159	(21)				(21)	117
MTED	Met 36400 - Poles, Tc 15037341	PMA17 INS SCADA MOAB 56367-31654 75		2,099	(5)	(52)		(23)	2,018
MTED	Met 36400 - Poles, Tc 15037343	PMA17 REP GOAB W-MOAB 56432-31141 7		1,402	(3)	(35)		1,855	3,219
MTED	Met 36400 - Poles, Tc 15038739	PMA17 REPL 70546 GOAB W-SCADA MOAB						(0)	(0)
MTED	Met 36400 - Poles, Tc 15038760	PMA17 REP GOAB 58992-40406 w-MOAB 7						137	137
MTED	Met 36400 - Poles, Tc 15039389	PMA17 Targeted MnLine Rehab Zn1&2 5	54,690	81,410	6,204	-			142,303
MTED	Met 36400 - Poles, Tc 15040292	PMA17 Targeted MnLine Rehab Zn1&2 7		-					-
MTED	Met 36400 - Poles, Tc 15043793	PMA17 852-3: Add SCADA sw at Burson			0				0
MTED	Met 36400 - Poles, Tc 15043794	PMA17 816-3: Add SCADA sw at Burson			(474)				(474)
MTED	Met 36400 - Poles, Tc 15043838	PMA17 816-3: RP 81622 with SCADA RC				30		14	45
MTED	Met 36400 - Poles, Tc 15044316	PMA17 816-3: Install SCADA switch	-	4	-				4
MTED	Met 36400 - Poles, Tc 15044597	PMA17 789-1 Reloc Dynamite Rd 1PH T	3,480	(570)	(5,171)	(70)			(2,332)
MTED	Met 36400 - Poles, Tc 15044803	SR-0851-019 Bridge Steltz Rd	1,283	5,223	(99)		(6,401)	(6)	(0)
MTED	Met 36400 - Poles, Tc 15045366	PMA17 REPL 76416 GOAB W-SCADA MOAB				0			0
MTED	Met 36400 - Poles, Tc 15045533	PMA17 INS SCADA MOAB 30687-30751 76				(0)			(0)
MTED	Met 36400 - Poles, Tc 15046097	PMA17 895-3: REPLACE PORC CUTOUTS #						-	-
MTED	Met 36400 - Poles, Tc 15046142	PMA17 895-3: REPLACE PORC CUTOUTS #						-	-
MTED	Met 36400 - Poles, Tc 15049837	PMA17 811-1 3PH 4.8KV Cutout Repl 1	-						-
MTED	Met 36400 - Poles, Tc 15050171	RELO OF FACILITIES FOR SR2001 SEC I	69	1	86	28	(18)		166
MTED	Met 36400 - Poles, Tc 15074204	SR-0034-000 Carlisle Rd Bridge Hunt			33,544	(33,444)	129		230
MTED	Met 36400 - Poles, Tc 15084209	SR-0616-016 Seven Valleys Rd Bridge			15,712	990	(10,761)	-	5,941
MTED	Met 36400 - Poles, Tc 15124256	2016 POLE REPLACEMENT PROGRAM	-						-
MTED	Met 36400 - Poles, Tc 15124273	2016 POLE REPLACEMENT PROGRAM						(0)	(0)
MTED	Met 36400 - Poles, Tc 15124274	2016 POLE REPLACEMENT PROGRAM	1						1
MTED	Met 36400 - Poles, Tc 15124279	2016 POLE REPLACEMENT PROGRAM						(0)	(0)
MTED	Met 36400 - Poles, Tc 15124292	2016 POLE REPLACEMENT PROGRAM			-				-
MTED	Met 36400 - Poles, Tc 15174247	2017 POLE REPLACEMENT PROGRAM		33					33
MTED	Met 36400 - Poles, Tc 15176264	2017 POLE REPLACEMENT PROGRAM	-						-
MTED	Met 36400 - Poles, Tc 15180027	2017 POLE REPLACEMENT PROGRAM	-						-
MTED	Met 36400 - Poles, Tc 15180036	2017 POLE REPLACEMENT PROGRAM						0	0
MTED	Met 36400 - Poles, Tc 15180117	2017 POLE REPLACEMENT PROGRAM			349	-			349
MTED	Met 36400 - Poles, Tc 15180121	2017 POLE REPLACEMENT PROGRAM						(0)	(0)

MTED	Met 36400 - Poles, To 15180146	2017 POLE REPLACEMENT PROGRAM					-	-
MTED	Met 36400 - Poles, To 15180147	2017 POLE REPLACEMENT PROGRAM					-	-
MTED	Met 36400 - Poles, To 15180159	2017 POLE REPLACEMENT PROGRAM					0	0
MTED	Met 36400 - Poles, To 15186621	2017 POLE REPLACEMENT PROGRAM					(36)	(36)
MTED	Met 36400 - Poles, To 15186653	2017 POLE REPLACEMENT PROGRAM					0	0
MTED	Met 36400 - Poles, To 15186655	2017 POLE REPLACEMENT PROGRAM					0	0
MTED	Met 36400 - Poles, To 15186728	2017 POLE REPLACEMENT PROGRAM	-	2				2
MTED	Met 36400 - Poles, To 15186762	2017 POLE REPLACEMENT PROGRAM			(1)	(6)	37	30
MTED	Met 36400 - Poles, To 15213949	Tower Drive and Davidsburg Rd Reloc			27,626	12		27,638
MTED	Met 36400 - Poles, To 15218492	2017 POLE REPLACEMENT PROGRAM					0	0
MTED	Met 36400 - Poles, To 15218628	2017 POLE REPLACEMENT PROGRAM					0	0
MTED	Met 36400 - Poles, To 15218696	2017 POLE REPLACEMENT PROGRAM	(63,697)	12,373	145,656	(256,029)	-	(161,697)
MTED	Met 36400 - Poles, To 15242503	53143-34919 - REPAIR SW# 75806, 758			491			491
MTED	Met 36400 - Poles, To 15245451	2017 POLE REPLACEMENT PROGRAM	-					-
MTED	Met 36400 - Poles, To 15262378	2017 POLE REPLACEMENT PROGRAM	29				0	29
MTED	Met 36400 - Poles, To 15262420	2017 POLE REPLACEMENT PROGRAM	4	3			(41)	(33)
MTED	Met 36400 - Poles, To 15264486	PMA17 764-2 rehab Scada switch 7649	(11,014)	(510)			0	(11,524)
MTED	Met 36400 - Poles, To 15311125	SR 0462 Market St and Highland Av				(10,389)	-	(10,389)
MTED	Met 36400 - Poles, To 15322273	PMA17 757-1 Rehab Xarm Rpl RdgDist		886	2,293	6	-	3,186
MTED	Met 36400 - Poles, To 15323258	PMA17 757-1 Rehab RdgDist Cutouts/F	1,052	49	14	-		1,114
MTED	Met 36400 - Poles, To 15323317	PMA17 757-1 Rehab Repl Pole #53176-	2,196	269	-			2,465
MTED	Met 36400 - Poles, To 15323366	PMA17 757-1 Rehab Repl Xarm Pole 14	3,338	0				3,338
MTED	Met 36400 - Poles, To 15323383	PMA17 757-1 Rehab Repl Xarm Pole 15	0					0
MTED	Met 36400 - Poles, To 15323395	PMA17 757-1 Rehab Repl Xarm Pole 24	3,390	-				3,390
MTED	Met 36400 - Poles, To 15323514	PMA17 757-1 Rehab Repl Xarm Pole 06	5,755	-				5,755
MTED	Met 36400 - Poles, To 15323516	PMA17 757-1 Rehab Repl Pole 53219-3	2,101	-				2,101
MTED	Met 36400 - Poles, To 15323528	PMA17 757-1 Rehab Repl Pole 53158-3	6,233	(87)	32,903	(465)	(0)	38,583
MTED	Met 36400 - Poles, To 15323580	PMA17 757-1 Rehab Repl 3 Spans Spac			839	3	0 (0)	842
MTED	Met 36400 - Poles, To 15323618	PMA17 757-1 Rehab Rep 2 Spans Mult			28,616	102	-	28,718
MTED	Met 36400 - Poles, To 15325388	PMA17 757-1 Rehab Xarm Rpl BytDist	37,800	(0)	8,620	-	8,817 -	55,237
MTED	Met 36400 - Poles, To 15325481	PMA17 757-1 Rehab Xarm Rpl BytDist	2,553	-				2,553
MTED	Met 36400 - Poles, To 15325493	PMA17 757-1 53435-32324 RepGOAB-Arm	354	(16)			-	337
MTED	Met 36400 - Poles, To 15325537	PMA17 757-1 53530-32174 Repl Xarm-P	5,404	(0)				5,404
MTED	Met 36400 - Poles, To 15325555	PMA17 757-1 Repl Xarm-Pole & Strght		8,482	(9)		11,085 -	19,557
MTED	Met 36400 - Poles, To 15325653	PMA17 757-1 Rehab Xarm Rpl BytDist		9,663	5,696	(81)	-	15,277
MTED	Met 36400 - Poles, To 15326738	PMA17 757-1 Rehab Reloc Pole 53777-	6,417	(1,703)	-			4,714
MTED	Met 36400 - Poles, To 15326760	PMA17 757-1 54235-31610 REPGOAB-ARM	222	(10)			2,632	2,844
MTED	Met 36400 - Poles, To 15330502	PMA17 764-2 rehab job 8/24	4,838	(224)	2,646	(0)	2,108 -	9,368
MTED	Met 36400 - Poles, To 15330504	PMA17 764-2 rehab job 7/24	4,369	(155)	52	(1)	(3,354)	911
MTED	Met 36400 - Poles, To 15330507	PMA17 764-2 rehab job 5/24	8,513	(0)				8,513
MTED	Met 36400 - Poles, To 15330508	PMA17 764-2 rehab job 4/24	-					-
MTED	Met 36400 - Poles, To 15330509	PMA17 764-2 rehab job 9/24			14	-		14
MTED	Met 36400 - Poles, To 15330511	PMA17 764-2 rehab job 19/24			655	-		655
MTED	Met 36400 - Poles, To 15330513	PMA17 764-2 rehab job 16/24	833	-				833
MTED	Met 36400 - Poles, To 15330514	PMA17 764-2 rehab job 14/24	10,264	-				10,264
MTED	Met 36400 - Poles, To 15330517	PMA17 764-2 rehab job 15/24	94	(1)	17	(2)	13	121
MTED	Met 36400 - Poles, To 15330519	PMA17 764-2 rehab job 22/24	0	9	2	(0)	255 (373)	(107)
MTED	Met 36400 - Poles, To 15330520	PMA17 764-2 rehab job 20/24	2,687	0				2,687
MTED	Met 36400 - Poles, To 15330536	PMA17 743-2 rehab job 7/8	781	(36)			279	1,023
MTED	Met 36400 - Poles, To 15330537	PMA17 743-2 rehab job 4/8	-				(0)	(0)
MTED	Met 36400 - Poles, To 15330539	PMA17 764-2 rehab job 24/24	2,917	(0)		540	-	3,457
MTED	Met 36400 - Poles, To 15330543	PMA17 743-2 rehab job 6/8					0	0
MTED	Met 36400 - Poles, To 15334568	PMA17 Targeted Mainline Rehab 895-3	368	-				368
MTED	Met 36400 - Poles, To 15334754	PMA17 Targeted Mainline Rehab 895-3	2,523	-				2,523
MTED	Met 36400 - Poles, To 15334777	PMA17 Targeted Mainline Rehab 895-3	4,866	-				4,866
MTED	Met 36400 - Poles, To 15334827	PMA17 756-1 54873-34362 Repl Xarm-P	8,336	0				8,336
MTED	Met 36400 - Poles, To 15334828	PMA17 756-1 54814-34393 Repl Xarm-P	8,343	(0)				8,343

MTED	Met 36400 - Poles, Tc 15340564	PMA17 757-1 Rehab Repl Cutouts & 1P		2,509	1,799	13	-		4,320
MTED	Met 36400 - Poles, Tc 15346572	PMA17 756-1 Repl Xarms-Cutout-Guy	4,026	(0)					4,026
MTED	Met 36400 - Poles, Tc 15346739	PMA17 756-1 55384-31845 REPGOAB-ARM	(37,997)	(23,626)	9,654	(1,018)	(8,873)	(845)	(62,704)
MTED	Met 36400 - Poles, Tc 15346906	PMA17 756-1 54675-31634 Repl Pole	1						1
MTED	Met 36400 - Poles, Tc 15346916	PMA17 756-1 54380-31630 Rep Pole In	9,558	(442)	22	(0)		-	9,137
MTED	Met 36400 - Poles, Tc 15347193	PMA17 756-1 55718-32287 Repl Xarms&	3,718	(0)					3,718
MTED	Met 36400 - Poles, Tc 15347399	PMA17 756-1 55738-32260 Repl Crossa	5,272	-					5,272
MTED	Met 36400 - Poles, Tc 15347546	PMA17 756-1 Repl Xarms 4 Locs Add F	5,861	(231)			8,217	(0)	13,847
MTED	Met 36400 - Poles, Tc 15347553	PMA17 756-1 56057-31693 Repl Pole	11,497	399	(5)	(18)	6,544	(82)	18,335
MTED	Met 36400 - Poles, Tc 15347632	PMA17 756-1 55787-31558 Repl Pole		7	-				7
MTED	Met 36400 - Poles, Tc 15347640	PMA17 756-1 55114-30920 Repl Pole	4						4
MTED	Met 36400 - Poles, Tc 15347651	PMA17 756-1 Repl Poles 2Locs Xarms	(105,578)	(35,558)	20,565	(0)	(24,579)	0	(145,151)
MTED	Met 36400 - Poles, Tc 15347855	PMA17 756-1 Repl Xarms @11Locs & Mi	4,012	19	0				4,031
MTED	Met 36400 - Poles, Tc 15347884	PMA17 756-1 55033-31592 Repl Pole-I	(0)						(0)
MTED	Met 36400 - Poles, Tc 15353982	PMA17 811-1 Repl Xarms @13Locs & Fs			161,717	(1,671)	(77,419)	1,603	84,230
MTED	Met 36400 - Poles, Tc 15354079	PMA17 811-1 49220-41429 Repl Pole	4	22,229	(0)				22,234
MTED	Met 36400 - Poles, Tc 15354080	PMA17 811-1 49212-41455 Repl Pole	1,467	(0)				(1)	1,466
MTED	Met 36400 - Poles, Tc 15354094	PMA17 811-1 49206-41482 Repl Pole	(50,545)	(21,921)	33,884	(1,495)	(57,971)	-	(98,048)
MTED	Met 36400 - Poles, Tc 15354788	PMA17 811-1 49041-41742 Repl Pole	3,811	5,922	(0)				9,733
MTED	Met 36400 - Poles, Tc 15354840	PMA17 811-1 48997-41760 Repl Pole R			107,766	(44,206)	863	(0)	64,424
MTED	Met 36400 - Poles, Tc 15354885	PMA17 811-1 48940-41751 Repl Pole	15	118	0				133
MTED	Met 36400 - Poles, Tc 15354888	PMA17 811-1 48750-41703 Repl Pole&S	(0)	23,116	-				23,116
MTED	Met 36400 - Poles, Tc 15354930	PMA17 811-1 48940-41751 Repl Pole	417					(0)	416
MTED	Met 36400 - Poles, Tc 15355052	PMA17 811-1 48586-41837 Repl Pole		17,869	(97)			0	17,772
MTED	Met 36400 - Poles, Tc 15355077	PMA17 811-1 Repl Pole and Insulrs 2	14,481	0					14,481
MTED	Met 36400 - Poles, Tc 15355094	PMA17 811-1 Repl Pole Inst Fusing 3	(2,992)	(46,195)	(39,274)	(532)		0	(88,993)
MTED	Met 36400 - Poles, Tc 15355125	PMA17 811-1 48421-42005 Repl Pole	0	(400)	-				(400)
MTED	Met 36400 - Poles, Tc 15355151	PMA17 811-1 Replace Poles @3 Locs		92,318	(30,292)	(403)		(0)	61,624
MTED	Met 36400 - Poles, Tc 15355210	PMA17 811-1 48157-42348 Repl Pole	10,733	12,992	(88)			0	23,636
MTED	Met 36400 - Poles, Tc 15355236	PMA17 811-1 Repl Post Ins & XarmBrc	6,001	3,321	(23)			-	9,298
MTED	Met 36400 - Poles, Tc 15355247	PMA17 811-1 49342-42053 Repl Pole	14,906	(688)				0	14,218
MTED	Met 36400 - Poles, Tc 15364121	50864-45625 Replace GOAB 74059						0	0
MTED	Met 36400 - Poles, Tc 15369408	PMA17 Targeted Mainline Rehab 813-3	(9,472)	(0)					(9,472)
MTED	Met 36400 - Poles, Tc 15369525	PMA17 Targeted Mainline Rehab 813-3	(2,578)	16	(2,519)	0			(5,081)
MTED	Met 36400 - Poles, Tc 15369565	PMA17 Targeted Mainline Rehab 813-3	37,791	(1,468)				(223)	36,100
MTED	Met 36400 - Poles, Tc 15379022	PMA17 789-1 Repl Xarms 2Locs InstFs	-						-
MTED	Met 36400 - Poles, Tc 15379089	PMA17 789-1 Pole Work 2 Locs PlmCrk	-						-
MTED	Met 36400 - Poles, Tc 15379188	PMA17 789-1 Replace Pole #47659-402	(52)	-			246	(0)	194
MTED	Met 36400 - Poles, Tc 15386065	PMA17 789-1 Replace Pole #46968-394	(0)						(0)
MTED	Met 36400 - Poles, Tc 15386085	PMA17 789-1 Pole Work Rte183 46676-	0						0
MTED	Met 36400 - Poles, Tc 15386096	PMA17 789-1 Repl Xarm 45968-39228	-						-
MTED	Met 36400 - Poles, Tc 15386471	PMA17 789-1 Repl Spcr Cable w/OpenW	(0)						(0)
MTED	Met 36400 - Poles, Tc 15398338	PMA17 Targeted Mainline Rehab 822-3	(12,694)	(707)				0	(13,401)
MTED	Met 36400 - Poles, Tc 15401987	2017 POLE REPLACEMENT PROG-51139-38						-	-
MTED	Met 36400 - Poles, Tc 15425140	PMA17 Targeted Mainline Rehab 822-3						-	-
MTED	Met 36400 - Poles, Tc 15429554	2018 POLE REPLACEMENT 12869-20681 7	251	4,110	(0)				4,361
MTED	Met 36400 - Poles, Tc 15429566	2018 POLE REPLACEMENT 15396-20052 7				9,576	(8,819)	4,739	5,497
MTED	Met 36400 - Poles, Tc 15429567	2018 POLE REPLACEMENT 15029-19067 7				6,455	(4,962)	3,315	4,808
MTED	Met 36400 - Poles, Tc 15429574	2018 POLE REPLACEMENT 15811-21185 7	21	1,708	0				1,729
MTED	Met 36400 - Poles, Tc 15429576	2018 POLE REPLACEMENT 17891-15538 7				6,647	(4,840)	3,234	5,041
MTED	Met 36400 - Poles, Tc 15429597	2018 POLE REPLACEMENT 19350-14871 7	219	4,726	(0)				4,945
MTED	Met 36400 - Poles, Tc 15429598	2018 POLE REPLACEMENT 19318-19364 7	231	3,608	(0)				3,839
MTED	Met 36400 - Poles, Tc 15429610	2018 POLE REPLACEMENT 19911-17870 5					907	4,141	5,048
MTED	Met 36400 - Poles, Tc 15429611	2018 POLE REPLACEMENT 19616-21166 7	148	3,397	(0)				3,545
MTED	Met 36400 - Poles, Tc 15429612	2018 POLE REPLACEMENT 19483-21594 7	50	5,298	0				5,347
MTED	Met 36400 - Poles, Tc 15429613	2018 POLE REPLACEMENT 20013-15308 5					647	2,049	2,696
MTED	Met 36400 - Poles, Tc 15429624	2018 POLE REPLACEMENT 20545-19728 7	43	6,110	(40)			(4)	6,109

MTED Met 36400 - Poles, Tc 15429625	2018 POLE REPLACEMENT 20049-15764 5					(988)	4,784	3,796
MTED Met 36400 - Poles, Tc 15429626	2018 POLE REPLACEMENT 20358-19703 7					1,074	4,373	5,448
MTED Met 36400 - Poles, Tc 15429635	2018 POLE REPLACEMENT 20737-14721 5					1,584	1,812	3,397
MTED Met 36400 - Poles, Tc 15429636	2018 POLE REPLACEMENT 20713-14845 5					895	2,027	2,922
MTED Met 36400 - Poles, Tc 15429637	2018 POLE REPLACEMENT 20948-20040 7		6,477	(0)				6,477
MTED Met 36400 - Poles, Tc 15429638	2018 POLE REPLACEMENT 21063-20018 7	120	3,294	(4)				3,410
MTED Met 36400 - Poles, Tc 15429657	2018 POLE REPLACEMENT 21275-23031 7	778	4,037	(0)				4,815
MTED Met 36400 - Poles, Tc 15429683	2018 POLE REPLACEMENT 21985-21761 7					880	2,413	3,293
MTED Met 36400 - Poles, Tc 15429685	2018 POLE REPLACEMENT 22357-17044 7		3,586	0				3,586
MTED Met 36400 - Poles, Tc 15429703	2018 POLE REPLACEMENT 23785-26073 5			1,391	3,856	-		5,247
MTED Met 36400 - Poles, Tc 15429736	2018 POLE REPLACEMENT 25938-18765 5					111	5,128	5,239
MTED Met 36400 - Poles, Tc 15429738	2018 POLE REPLACEMENT 26026-19539 5	23	2,382	(7)				2,398
MTED Met 36400 - Poles, Tc 15429754	2018 POLE REPLACEMENT 27254-20006 5		4,632	(96)			(0)	4,536
MTED Met 36400 - Poles, Tc 15429782	2018 POLE REPLACEMENT 27835-19063 5		18,737	(119)			(0)	18,618
MTED Met 36400 - Poles, Tc 15429853	2018 POLE REPLACEMENT 49521-35632 7					741	2	743
MTED Met 36400 - Poles, Tc 15429856	2018 POLE REPLACEMENT 49551-32427 1					699	0	699
MTED Met 36400 - Poles, Tc 15429857	2018 POLE REPLACEMENT 49855-32686 1					1,399	6	1,404
MTED Met 36400 - Poles, Tc 15429881	2018 POLE REPLACEMENT 51047-40232 5	-						-
MTED Met 36400 - Poles, Tc 15429892	2018 POLE REPLACEMENT 52130-40719 7			17,096	(710)		-	16,386
MTED Met 36400 - Poles, Tc 15429894	2018 POLE REPLACEMENT 52389-39839 5		749	3,851	6,236	-		10,836
MTED Met 36400 - Poles, Tc 15429896	2018 POLE REPLACEMENT 51668-40656 7			1,004	2,809	-		3,813
MTED Met 36400 - Poles, Tc 15429898	2018 POLE REPLACEMENT 51832-39471 5			6,506	(0)			6,505
MTED Met 36400 - Poles, Tc 15429911	2018 POLE REPLACEMENT 54022-34624 7					1,248	7	1,255
MTED Met 36400 - Poles, Tc 15429917	2018 POLE REPLACEMENT 55044-34816 7	5,202	(1)	-				5,201
MTED Met 36400 - Poles, Tc 15429918	2018 POLE REPLACEMENT 54624-36363 7					807	128	935
MTED Met 36400 - Poles, Tc 15429933	2018 POLE REPLACEMENT 55192-42913 7			5,824	-			5,824
MTED Met 36400 - Poles, Tc 15429936	2018 POLE REPLACEMENT 56053-42828 7					16,369	5,838	22,207
MTED Met 36400 - Poles, Tc 15429937	2018 POLE REPLACEMENT 56004-42549 7	25	(706)	(2,116)				(2,797)
MTED Met 36400 - Poles, Tc 15429948	2018 POLE REPLACEMENT 56693-43339 7			1,583	(11)		-	1,572
MTED Met 36400 - Poles, Tc 15429949	2018 POLE REPLACEMENT 69469-51842 6					1,119	32,188	33,308
MTED Met 36400 - Poles, Tc 15429952	2018 POLE REPLACEMENT 56327-41538 7		1,144	6,576	(259)		-	7,460
MTED Met 36400 - Poles, Tc 15429976	2018 POLE REPLACEMENT 69730-52542 6					1,703	10	1,713
MTED Met 36400 - Poles, Tc 15430002	2018 POLE REPLACEMENT 71267-62799 8						1,339	1,339
MTED Met 36400 - Poles, Tc 15430009	2018 POLE REPLACEMENT 72267-55220 1		1,300	440	4,908		-	6,649
MTED Met 36400 - Poles, Tc 15430023	2018 POLE REPLACEMENT 72604-56967 1		663	38	2,894	0		3,595
MTED Met 36400 - Poles, Tc 15430025	2018 POLE REPLACEMENT 72410-55641 1		774	189	2,291	0		3,255
MTED Met 36400 - Poles, Tc 15430035	2018 POLE REPLACEMENT 72813-54440 1		1,299	226	1,081	-		2,607
MTED Met 36400 - Poles, Tc 15430037	2018 POLE REPLACEMENT 19385-15370 7				8,174	(6,067)	4,054	6,161
MTED Met 36400 - Poles, Tc 15430042	2018 POLE REPLACEMENT 20648-14944 5					2,593	4,977	7,569
MTED Met 36400 - Poles, Tc 15430043	2018 POLE REPLACEMENT 21972-17016 7					1,020	1,439	2,458
MTED Met 36400 - Poles, Tc 15430057	2018 POLE REPLACEMENT 18516-15011 7				10,841	(8,187)	5,470	8,124
MTED Met 36400 - Poles, Tc 15430073	2018 POLE REPLACEMENT 21394-21019 7		5,445	-				5,445
MTED Met 36400 - Poles, Tc 15430080	2018 POLE REPLACEMENT 23040-22082 7					613	5,534	6,147
MTED Met 36400 - Poles, Tc 15430097	2018 POLE REPLACEMENT 14008-20380 7	32	4,438	-				4,470
MTED Met 36400 - Poles, Tc 15430115	2018 POLE REPLACEMENT 27078-19802 5		7,592	(46)			-	7,545
MTED Met 36400 - Poles, Tc 15430357	2018 POLE REPLACEMENT 51787-40837 7			364	(2)		-	362
MTED Met 36400 - Poles, Tc 15430358	2018 POLE REPLACEMENT 55432-42509 7			1,330	5,147	-		6,477
MTED Met 36400 - Poles, Tc 15430366	2018 POLE REPLACEMENT 56132-42061 7			1,178	6,251	-		7,429
MTED Met 36400 - Poles, Tc 15430386	2018 POLE REPLACEMENT 50382-39159 1		394	2,340	-			2,734
MTED Met 36400 - Poles, Tc 15430387	2018 POLE REPLACEMENT 50427-39178 1		354	1,967	-			2,321
MTED Met 36400 - Poles, Tc 15430388	2018 POLE REPLACEMENT 50042-35843 7					637	6	643
MTED Met 36400 - Poles, Tc 15431659	2018 POLE REPLACEMENT 15666-28461 7			802	2,030	0		2,832
MTED Met 36400 - Poles, Tc 15431677	2018 POLE REPLACEMENT 15553-28513 7			1,211	2,315	-		3,526
MTED Met 36400 - Poles, Tc 15464349	PMA17 Targeted Mainline Rehab 822-3						(609)	(609)
MTED Met 36400 - Poles, Tc 15472637	797-4 SCADA18 REPL 79746 GOAB W SCA				2,609	1,989	91	4,689
MTED Met 36400 - Poles, Tc 15473446	795-4 SCADA18 ADD NEW SCADA MOAB				2,290	474	-	2,764
MTED Met 36400 - Poles, Tc 15480045	849-3 SCADA18 replace 84942 with No	28	12	31	29	19	0	119

MTED	Met 36400 - Poles, Tc 15480053	849-3 SCADA18 replace T-849-1 w/ MO					776	776
MTED	Met 36400 - Poles, Tc 15480079	849-3 SCADA18 RP 84919 w/ MOAB					3,824	3,824
MTED	Met 36400 - Poles, Tc 15507648	705-1 PMA18 Circuit Rehab Zones 1-2				97,503	(47,191)	50,312
MTED	Met 36400 - Poles, Tc 15520066	740-4 SCADA18 REPL SW T4-501 W/MOAB		362	42	(1)	101	0	503
MTED	Met 36400 - Poles, Tc 15523037	744-4 SCADA18 REPL SW 74406 W/MOAB			2,329	-	893	0	3,222
MTED	Met 36400 - Poles, Tc 15523041	748-4 SCADA18 Inst SCADA MOAB Rte 1		2,509	36	(31)	912	17	3,443
MTED	Met 36400 - Poles, Tc 15523044	503-4 SCADA18 REPL SW T4-746 W/MOAB		2,590	162	(6)	1,924	(0)	4,670
MTED	Met 36400 - Poles, Tc 15523647	SCADA18 575-4 rpl 57579		2,632	132	(0)	1,026	-	3,790
MTED	Met 36400 - Poles, Tc 15523659	SCADA18 572-4 rpl T3-573					3,099	7	3,106
MTED	Met 36400 - Poles, Tc 15523662	SCADA18 573-4 rpl 57386						3,585	3,585
MTED	Met 36400 - Poles, Tc 15523663	572-4 SCADA18 SCADA recloser 57242					967	1	968
MTED	Met 36400 - Poles, Tc 15523710	SCADA18 728-4 rpl 72896				5,220	4,738	226	10,184
MTED	Met 36400 - Poles, Tc 15523713	SCADA18 730-4 rpl 73039				18,776	21,599	927	41,303
MTED	Met 36400 - Poles, Tc 15524767	2018 POLE REPL PORTF 69960-49712						1,242	1,242
MTED	Met 36400 - Poles, Tc 15526096	2018 POLE REPL PORTF 29054-20045					5,587	204	5,791
MTED	Met 36400 - Poles, Tc 15526157	2018 POLE REPL PORTF 68973-49115						1,087	1,087
MTED	Met 36400 - Poles, Tc 15526271	2018 POLE REPL PORTF 69471-51154 00						703	703
MTED	Met 36400 - Poles, Tc 15526288	2018 POLE REPL PORTF 65753-53976					1,291	32	1,323
MTED	Met 36400 - Poles, Tc 15526320	2018 POLE REPL PORTF 70426-61525 00						910	910
MTED	Met 36400 - Poles, Tc 15526367	2018 POLE REPL PORTF 65562-53669 00					1,144	27	1,171
MTED	Met 36400 - Poles, Tc 15526368	2018 POLE REPL PORTF 65442-53305 00					833	23	856
MTED	Met 36400 - Poles, Tc 15530945	SCADA18 793-4 rpl 79386					3,927	99	4,026
MTED	Met 36400 - Poles, Tc 15530946	SCADA18 793-4 rpl T1-793					3,025	63	3,087
MTED	Met 36400 - Poles, Tc 15530947	SCADA18 728-4 rpl fuse bypass 7280				2,913	905	88	3,907
MTED	Met 36400 - Poles, Tc 15538239	705-1 PMA18 Crt Rehab Reclsr Lockou					15,326	(9,952)	5,374
MTED	Met 36400 - Poles, Tc 15554016	564-1 LTIIP18 Add TapFse 3Locs RHol						4,419	4,419
MTED	Met 36400 - Poles, Tc 15560053	764-1 REHAB18 76442 Reclsr Zone 5 L				7,942	-		7,942
MTED	Met 36400 - Poles, Tc 15567338	554-1 UGCable Repl 3 3PH Sects Boja			9,735	396	7	-	10,138
MTED	Met 36400 - Poles, Tc 15570998	2018 POLE REPLACEMENT 50488-36332 1						1,399	1,399
MTED	Met 36400 - Poles, Tc 15571002	2018 POLE REPLACEMENT 50482-36291 1					71,493	4,311	75,804
MTED	Met 36400 - Poles, Tc 15571008	2018 POLE REPLACEMENT 48645-34273 1	173					0	173
MTED	Met 36400 - Poles, Tc 15571009	2018 POLE REPLACEMENT 51824-3673 15					1,126	2	1,128
MTED	Met 36400 - Poles, Tc 15571024	2018 POLE REPLACEMENT 51142-36936 1					1,689	15	1,704
MTED	Met 36400 - Poles, Tc 15571064	2018 POLE REPLACEMENT 15610-17196 4				7,194	(4,448)	2,972	5,718
MTED	Met 36400 - Poles, Tc 15571080	2018 POLE REPLACEMENT 17258-30410 5			954	3,198	(0)		4,152
MTED	Met 36400 - Poles, Tc 15571085	2018 POLE REPLACEMENT 49758-37318 5					598	7	605
MTED	Met 36400 - Poles, Tc 15571086	2018 POLE REPLACEMENT 17590-29748 5			784	4,505	0		5,289
MTED	Met 36400 - Poles, Tc 15571087	2018 POLE REPLACEMENT 50037-37406 5					1,061	2	1,063
MTED	Met 36400 - Poles, Tc 15571116	2018 POLE REPLACEMENT 19769-15606 5	48	7,523	(0)				7,571
MTED	Met 36400 - Poles, Tc 15571118	2018 POLE REPLACEMENT 23619-15156 5					9,369	(1,885)	7,484
MTED	Met 36400 - Poles, Tc 15571133	2018 POLE REPLACEMENT 23602-15171 5					4,810	(953)	3,857
MTED	Met 36400 - Poles, Tc 15571134	2018 POLE REPLACEMENT 22132-14263 5					844	5,072	5,916
MTED	Met 36400 - Poles, Tc 15571135	2018 POLE REPLACEMENT 22457-15170 5					934	1,521	2,455
MTED	Met 36400 - Poles, Tc 15571163	2018 POLE REPLACEMENT 21968-14492 5	45	6,009	(40)			(0)	6,014
MTED	Met 36400 - Poles, Tc 15571164	2018 POLE REPLACEMENT 23493-15769 5					1,023	5,173	6,197
MTED	Met 36400 - Poles, Tc 15571165	2018 POLE REPLACEMENT 23576-14885 5					1,551	5,081	6,632
MTED	Met 36400 - Poles, Tc 15571166	2018 POLE REPLACEMENT 21629-16295 5		1,620	62			-	1,683
MTED	Met 36400 - Poles, Tc 15571207	2018 POLE REPLACEMENT 50139-37199 5					1,816	3	1,818
MTED	Met 36400 - Poles, Tc 15571208	2018 POLE REPLACEMENT 50006-37158 5					1,185	2	1,187
MTED	Met 36400 - Poles, Tc 15571231	2018 POLE REPLACEMENT 50068-37542 5						1,666	1,666
MTED	Met 36400 - Poles, Tc 15571233	2018 POLE REPLACEMENT 51244-39793 5			1,889	-			1,889
MTED	Met 36400 - Poles, Tc 15571301	2018 POLE REPLACEMENT 52907-35414 5	2,993	40	321	-			3,354
MTED	Met 36400 - Poles, Tc 15571389	2018 POLE REPLACEMENT 23421-26513 5			718	3,345	56	0	4,118
MTED	Met 36400 - Poles, Tc 15571414	2018 POLE REPLACEMENT 69762-52301 6					718	7	725
MTED	Met 36400 - Poles, Tc 15571447	2018 POLE REPLACEMENT 59873-35284 7				9,702	(3,296)	1,903	8,309
MTED	Met 36400 - Poles, Tc 15571448	2018 POLE REPLACEMENT 59448-35214 7					6,519	1,994	8,513
MTED	Met 36400 - Poles, Tc 15571449	2018 POLE REPLACEMENT 57173-35333 7				13,636	(3,791)	1,413	11,258

MTED	Met 36400 - Poles, Tc 15571450	2018 POLE REPLACEMENT 56101-34885 7					11,708	2,417	14,125
MTED	Met 36400 - Poles, Tc 15571451	2018 POLE REPLACEMENT 56681-35286 7					5,745	1,083	6,828
MTED	Met 36400 - Poles, Tc 15571469	2018 POLE REPLACEMENT 57067-34172 7				15,590	(4,266)	1,664	12,989
MTED	Met 36400 - Poles, Tc 15571471	2018 POLE REPLACEMENT 56379-34623 7				9,555	(2,607)	155	7,104
MTED	Met 36400 - Poles, Tc 15571482	2018 POLE REPLACEMENT 16451-30550 7		701	6,877	(280)		(0)	7,299
MTED	Met 36400 - Poles, Tc 15571526	2018 POLE REPLACEMENT 17064-29996 7			374	6,817	112	-	7,303
MTED	Met 36400 - Poles, Tc 15571532	2018 POLE REPLACEMENT 16689-30860 7		1,153	2,807	0			3,959
MTED	Met 36400 - Poles, Tc 15571548	2018 POLE REPLACEMENT 16413-31127 7		1,194	2,439	(0)			3,633
MTED	Met 36400 - Poles, Tc 15571549	2018 POLE REPLACEMENT 16343-31121 7		1,030	3,106	-			4,136
MTED	Met 36400 - Poles, Tc 15571552	2018 POLE REPLACEMENT 17055-30002 7			778	2,139	(0)		2,917
MTED	Met 36400 - Poles, Tc 15571554	2018 POLE REPLACEMENT 17063-29982 7			581	4,729	-		5,310
MTED	Met 36400 - Poles, Tc 15571556	2018 POLE REPLACEMENT 16804-30677 7			1,015	4,128	-		5,142
MTED	Met 36400 - Poles, Tc 15571558	2018 POLE REPLACEMENT 17183-30231 7			953	1,672	(0)		2,625
MTED	Met 36400 - Poles, Tc 15571559	2018 POLE REPLACEMENT 17354-29692 7		603	4,786	-			5,389
MTED	Met 36400 - Poles, Tc 15571560	2018 POLE REPLACEMENT 16986-30004 7		838	2,088	0			2,927
MTED	Met 36400 - Poles, Tc 15571561	2018 POLE REPLACEMENT 17267-28864 7			750	1,872	-		2,622
MTED	Met 36400 - Poles, Tc 15571562	2018 POLE REPLACEMENT 17377-29657 7		916	2,150	(88)		(0)	2,977
MTED	Met 36400 - Poles, Tc 15571578	2018 POLE REPLACEMENT 17408-29805 7			939	1,828	-		2,768
MTED	Met 36400 - Poles, Tc 15571579	2018 POLE REPLACEMENT 15681-28670 7			753	2,891	-		3,644
MTED	Met 36400 - Poles, Tc 15571580	2018 POLE REPLACEMENT 15765-28483 7			1,340	6,131	101	-	7,572
MTED	Met 36400 - Poles, Tc 15571587	2018 POLE REPLACEMENT 49400-33830 7					901	1	902
MTED	Met 36400 - Poles, Tc 15571589	2018 POLE REPLACEMENT 48264-33712					1,164	2	1,166
MTED	Met 36400 - Poles, Tc 15571590	2018 POLE REPLACEMENT 47247-33544 7					1,117	4	1,121
MTED	Met 36400 - Poles, Tc 15571595	2018 POLE REPLACEMENT 47253-33531 7					1,540	6	1,546
MTED	Met 36400 - Poles, Tc 15571597	2018 POLE REPLACEMENT 48296-34689 7					743	4	747
MTED	Met 36400 - Poles, Tc 15571598	2018 POLE REPLACEMENT 17131-15779 7				4,979	(3,824)	2,555	3,710
MTED	Met 36400 - Poles, Tc 15571599	2018 POLE REPLACEMENT 48212-34724 7					761	3	764
MTED	Met 36400 - Poles, Tc 15571612	2018 POLE REPLACEMENT 19045-15928 7	46	4,352	(0)				4,398
MTED	Met 36400 - Poles, Tc 15571636	2018 POLE REPLACEMENT 18546-24453 7			925	2,950	-		3,874
MTED	Met 36400 - Poles, Tc 15571637	2018 POLE REPLACEMENT 19867-22965 7			846	5,742	-		6,587
MTED	Met 36400 - Poles, Tc 15571638	2018 POLE REPLACEMENT 18576-24194 7			745	3,243	-		3,988
MTED	Met 36400 - Poles, Tc 15571640	2018 POLE REPLACEMENT 18836-23196 7			1,244	4,734	-		5,978
MTED	Met 36400 - Poles, Tc 15571641	2018 POLE REPLACEMENT 18547-24406 7			948	4,267	-		5,214
MTED	Met 36400 - Poles, Tc 15571649	2018 POLE REPLACEMENT 18941-24466 7			634	6,575	108	-	7,317
MTED	Met 36400 - Poles, Tc 15571651	2018 POLE REPLACEMENT 18802-23266 7			917	4,227	-		5,144
MTED	Met 36400 - Poles, Tc 15571652	2018 POLE REPLACEMENT 18988-22889 7			631	3,607	-		4,238
MTED	Met 36400 - Poles, Tc 15571662	2018 POLE REPLACEMENT 13517-18344 7				4,670	(3,164)	2,114	3,620
MTED	Met 36400 - Poles, Tc 15571676	2018 POLE REPLACEMENT 55664-36672 7					5,897	8,276	14,174
MTED	Met 36400 - Poles, Tc 15571678	2018 POLE REPLACEMENT 19849-20583 7	19	2,208	(0)				2,227
MTED	Met 36400 - Poles, Tc 15571679	2018 POLE REPLACEMENT 31161-15310 7					9,987	(1,987)	8,000
MTED	Met 36400 - Poles, Tc 15571709	2018 POLE REPLACEMENT 67858-55651 8					1,390	4	1,394
MTED	Met 36400 - Poles, Tc 15571720	2018 POLE REPLACEMENT 19701-19145 5					1,320	2,417	3,736
MTED	Met 36400 - Poles, Tc 15571721	2018 POLE REPLACEMENT 21488-14604 5					909	2,446	3,355
MTED	Met 36400 - Poles, Tc 15571726	2018 POLE REPLACEMENT 22296-17113 7				6,001	(4,823)	3,223	4,400
MTED	Met 36400 - Poles, Tc 15571966	2018 POLE REPL PORTF 69767-52492 81					103	(103)	-
MTED	Met 36400 - Poles, Tc 15571968	2018 POLE REPL PORTF 67558-51890 84						1,277	1,277
MTED	Met 36400 - Poles, Tc 15571974	2018 POLE REPL PORTF 68503-52722 84						-	-
MTED	Met 36400 - Poles, Tc 15571975	2018 POLE REPL PORTF 67823-52125 84						15,694	15,694
MTED	Met 36400 - Poles, Tc 15571976	2018 POLE REPL PORTF 64810-52190 87					538	10	548
MTED	Met 36400 - Poles, Tc 15571980	2018 POLE REPL PORTF 67867-54822 81					854	14	867
MTED	Met 36400 - Poles, Tc 15572000	2018 POLE REPL PORTF 29239-16041 73					7,927	(1,585)	6,342
MTED	Met 36400 - Poles, Tc 15572079	2018 POLE REPL PORTF 29568-15679 73					7,143	(1,237)	5,906
MTED	Met 36400 - Poles, Tc 15572080	2018 POLE REPL PORTF 29743-15815 73					6,347	70	6,417
MTED	Met 36400 - Poles, Tc 15572123	2018 POLE REPL PORTF 29427-16188 73					8,746	(1,370)	7,375
MTED	Met 36400 - Poles, Tc 15572132	2018 POLE REPL PORTF 29577-14588 73					4,251	(814)	3,437
MTED	Met 36400 - Poles, Tc 15572133	2018 POLE REPL PORTF 29443-14509 73					577	2,225	2,803
MTED	Met 36400 - Poles, Tc 15572138	2018 POLE REPL PORTF 27698-14298 73					865	2,174	3,039

MTED	Met 36400 - Poles, To 15572153	2018 POLE REPL PORTF 30070-15827 79					5,567	(898)	4,669
MTED	Met 36400 - Poles, To 15572158	2018 POLE REPL PORTF 29568-15025 79					6,184	(1,216)	4,968
MTED	Met 36400 - Poles, To 15572552	2018 POLE REPLACEMENT 15622-29004 7			650	4,768	0		5,418
MTED	Met 36400 - Poles, To 15572554	2018 POLE REPLACEMENT 15864-28971 7			1,364	5,146	85	-	6,594
MTED	Met 36400 - Poles, To 15572561	2018 POLE REPLACEMENT 15477-29935 7		737	5,052	-			5,789
MTED	Met 36400 - Poles, To 15572599	2018 POLE REPLACEMENT 16316-30981 7			598	4,444	-		5,042
MTED	Met 36400 - Poles, To 15573477	2018 POLE REPLACEMENT 70063-57388 1			1,012	3,426	-		4,438
MTED	Met 36400 - Poles, To 15579861	Manchester Twp Toronita Bridge			2,448	8			2,456
MTED	Met 36400 - Poles, To 15625739	2018 POLE REPLACEMENT 50561-38797 1				3,802	63	(0)	3,865
MTED	Met 36400 - Poles, To 15627653	2018 POLE REPLACEMENT 16530-20180 7				8,248	(6,118)	4,088	6,218
MTED	Met 36400 - Poles, To 15644981	SR 3001-045 N Main St		16,127	472	-			16,599
MTED	Met 36400 - Poles, To 15652695	2018 POLE REPLACEMENT 14406-18118 7				6,199	(3,228)	1,794	4,765
MTED	Met 36400 - Poles, To 15652773	2018 POLE REPL PORTF 29439-14882 73					7,860	(1,550)	6,310
MTED	Met 36400 - Poles, To 15652791	2018 POLE REPLACEMENT 50777-39713 1			7,895	(0)			7,895
MTED	Met 36400 - Poles, To PB101572210	PO FW: Switch Installation 74186 AB			7,418	(0)			7,418
MTED	Met 36500 - Overhd C 11788074	RELCRI Install Fusing @2 Locs 294-1	3,344	(391)	(0)		63		3,015
MTED	Met 36500 - Overhd C 12088193	RELCRI Inst Tap Fusing @3Locs 535-1					4,327	(3,835)	492
MTED	Met 36500 - Overhd C 12094645	RELCRI Install Fuses @7 Locs 198-1		27,132	(3,651)	(12,331)	-		11,150
MTED	Met 36500 - Overhd C 12180727	RELCRI Inst Fuse 6 Loc 144-1						6,487	6,487
MTED	Met 36500 - Overhd C 12245749	RELCRI Inst Fuse 1 Loc 780-2						258	258
MTED	Met 36500 - Overhd C 12260724	ARIPH3 Inst Fuse 8 Loc Flt Ind1loc					8,703	5,326	14,028
MTED	Met 36500 - Overhd C 12265452	ARIPH3 Inst Fuse3 loc chg link2loc			17,791	2,112	-		19,903
MTED	Met 36500 - Overhd C 12274191	RELCRI Inst Fuse 1 Loc ChgInk 1loc					4,079	(1,167)	2,912
MTED	Met 36500 - Overhd C 12303791	RELCRI Reloc 40T to #52930-37543 76					5,299	(2,624)	2,675
MTED	Met 36500 - Overhd C 12307695	ARIPH3- INST FUSES-00387-4 Line						(13)	(13)
MTED	Met 36500 - Overhd C 12379555	2005 PRIORITY REST (571-4 / 26962-1				(109)	(60)	(185)	(353)
MTED	Met 36500 - Overhd C 12379561	2016 POLE REPLACEMENT PROGRAM		1					1
MTED	Met 36500 - Overhd C 12379563	2006 PRIORITY REST (735-4 /28749-16	46	-					46
MTED	Met 36500 - Overhd C 12379564	2016 POLE REPLACEMENT PROGRAM	35	-					35
MTED	Met 36500 - Overhd C 12379565	2016 POLE REPLACEMENT PROGRAM	23	-					23
MTED	Met 36500 - Overhd C 12379570	2016 POLE REPLACEMENT PROGRAM	16	-					16
MTED	Met 36500 - Overhd C 12415730	RELCRI Ins Fses 2Locs FltInds 3Locs					4,818	4,106	8,925
MTED	Met 36500 - Overhd C 12415935	RELCRI Ins Fse 1LocRepl Slds w/Fse					5,109	(1,141)	3,968
MTED	Met 36500 - Overhd C 12416712	RELCRI Ins Fse 1Loc FltInds 2Locs 1					(97)		(97)
MTED	Met 36500 - Overhd C 12417584	RELCRI Inst Fuses at 5 Locs 159-1			2,913	12,757	209	-	15,879
MTED	Met 36500 - Overhd C 12417606	RELCRI Inst Fuses at 3 Locs 179-1			1,947	4,936	-		6,884
MTED	Met 36500 - Overhd C 12417731	RELCRI Install Fuses @ 3 Locs 517-1						1,874	1,874
MTED	Met 36500 - Overhd C 12417739	RELCRI Install Fuses @1 Loc 513-1					5,957	(2,725)	3,232
MTED	Met 36500 - Overhd C 12417740	RELCRI Rep Slds 1Loc Ins Fse 4Locs						3,076	3,076
MTED	Met 36500 - Overhd C 12417742	RELCRI Install Fuses @2 Locs 534-1			2,219	7,394	-		9,613
MTED	Met 36500 - Overhd C 12417744	RELCRI Install Fuses @3 Locs 553-1					6,361	(276)	6,085
MTED	Met 36500 - Overhd C 12417781	RELCRI Install Fuses @4 Locs 650-1						3,452	3,452
MTED	Met 36500 - Overhd C 12417783	RELCRI Install Fuses @4 Locs 570-1			2,814	-			2,814
MTED	Met 36500 - Overhd C 12417786	RELCRI Install Fuses @2 Locs 596-1			9,484	(301)	0	-	9,183
MTED	Met 36500 - Overhd C 12417788	RELCRI Install Fuses @4 Locs 730-1					6,190	785	6,975
MTED	Met 36500 - Overhd C 12421177	RELCRI Inst 27 fuses (10 locs) 422-					6,722	1,073	7,795
MTED	Met 36500 - Overhd C 12428294	RELCRI Inst TapFses Dwnstrm Stpbnk					11,628	4,397	16,025
MTED	Met 36500 - Overhd C 12450917	657-3 Install Tap Fusing						-	-
MTED	Met 36500 - Overhd C 12452066	RELCRI Inst TapFse 4Locs Chg 2Locs						6,687	6,687
MTED	Met 36500 - Overhd C 12454392	RELCRI Inst Tap Fuses 6Locs 153-1*						1,023	1,023
MTED	Met 36500 - Overhd C 12454538	RELCRI Inst/Chg Tap Fuses 3 Locs 52					6,263	(2,725)	3,538
MTED	Met 36500 - Overhd C 12454603	RELCRI Inst Tap Fuses 3 Locs 535-1			2,624	7,370	-		9,994
MTED	Met 36500 - Overhd C 12463179	RELCRI Inst Tap Fuses 6 Locs 554-1			45,182	(1,638)		-	43,544
MTED	Met 36500 - Overhd C 12464655	RELCRI Inst MnLn Tap Fuses @3 Locs					(144)		(144)
MTED	Met 36500 - Overhd C 12492965	RELCRI Ins Fses3Locs Discs&FltInds		3,527	749	13,311	327	2	17,916
MTED	Met 36500 - Overhd C 12496752	RELCRI Inst MnLn Tap Fuses @2Locs 1					5,983	(1,475)	4,508
MTED	Met 36500 - Overhd C 12497759	RELCRI Inst MnLn Tap Fuse @1Loc 752					5,621	(2,620)	3,002

MTED	Met 36500 - Overhd C 12497785	RELCRI Inst MnLn Tap Fuse @2 Locs 7					10,311	(1,307)	9,004
MTED	Met 36500 - Overhd C 12500013	RELCRI Inst Fse@4 Locs Upgrd 1Loc 5					3,313	1,249	4,562
MTED	Met 36500 - Overhd C 12501119	RELCRI Inst MnLn Tap Fuse @1 Loc 13					5,494	(2,725)	2,768
MTED	Met 36500 - Overhd C 12501719	RELCRI Inst MnLn Tap Fuses @2Locs 5			1,315	4,936	-		6,252
MTED	Met 36500 - Overhd C 12502261	RELCRI Inst MnLn Tap Fuses @3Locs 5			24,275	11,715	206	(0)	36,196
MTED	Met 36500 - Overhd C 12502963	RELCRI Inst MnLn Tap Fuses @5Locs 5						9,925	9,925
MTED	Met 36500 - Overhd C 12503272	RELCRI Inst MnLn Tap Fuses @2Locs 7		2,427	14,469	14,081	239	(2,755)	28,460
MTED	Met 36500 - Overhd C 12503658	RELCRI Inst MnLn Tap Fuses @1Loc 51					6,487	(2,725)	3,762
MTED	Met 36500 - Overhd C 12503742	RELCRI Inst MnLn Tap Fuses @3Locs 5			1,504	4,935	-		6,439
MTED	Met 36500 - Overhd C 12516626	2016 POLE REPLACEMENT PROGRAM	10	-					10
MTED	Met 36500 - Overhd C 12516659	2016 POLE REPLACEMENT PROGRAM	15	-					15
MTED	Met 36500 - Overhd C 12517751	RELCRI inst fuses 4 locs 557-4*						509	509
MTED	Met 36500 - Overhd C 12526597	RELCRI - York COC- Fusing 588-4				(222)	-		(222)
MTED	Met 36500 - Overhd C 12538235	2016 POLE REPLACEMENT PROGRAM	19	-					19
MTED	Met 36500 - Overhd C 12538237	2016 POLE REPLACEMENT PROGRAM	17	(0)					17
MTED	Met 36500 - Overhd C 12564536	RELCRI Upgrd Fse & Inst 3 Fuses 791						1,339	1,339
MTED	Met 36500 - Overhd C 12912895	Inst 12T tap fuse @ 54086-36208 (75					5,563	(2,623)	2,940
MTED	Met 36500 - Overhd C 13077588	2005 PRIORITY REST (715-4 / 32687-2	2						2
MTED	Met 36500 - Overhd C 13144984	895/816 TIE ESTIMATE	7,858	194	873	43	16	(0)	8,985
MTED	Met 36500 - Overhd C 13216299	2016 POLE REPLACEMENT PROGRAM	840	687	1,175	775	845	749	5,072
MTED	Met 36500 - Overhd C 13316438	relocate overhead line-kemmertown r	-	57	28	-			85
MTED	Met 36500 - Overhd C 13354537	RELCRI 764-2 cutout replacement 5/9						-	-
MTED	Met 36500 - Overhd C 13819879	SR 0194-018 Bridge over Bermudian C	(10,276)	-					(10,276)
MTED	Met 36500 - Overhd C 14113014	2016 POLE REPLACEMENT PROGRAM	1					(4)	(3)
MTED	Met 36500 - Overhd C 14113066	2014 POLE REPLACEMENT PROGRAM	56					(8)	48
MTED	Met 36500 - Overhd C 14113067	2017 POLE REPLACEMENT PROGRAM	6	-					6
MTED	Met 36500 - Overhd C 14113111	2014 POLE REPLACEMENT PROGRAM	(8)						(8)
MTED	Met 36500 - Overhd C 14160569	Penn Dot SR 4025-01B Shoey Bridge				61,352	905		62,257
MTED	Met 36500 - Overhd C 14162095	Penn Dot I-78/SR 183 Bridge						1,036	1,036
MTED	Met 36500 - Overhd C 14202574	SR-0074-056 Carlisle Rd Bridge	2					1,611	1,613
MTED	Met 36500 - Overhd C 14212389	T-839 Mill Creek Rd Bridge				0			0
MTED	Met 36500 - Overhd C 14227675	Penn Dot Relo Rte 1004 - 000						(0)	(0)
MTED	Met 36500 - Overhd C 14304433	Penn Dot Relocation SR 1003-01B				(55,544)			(55,544)
MTED	Met 36500 - Overhd C 14306677	Penn Dot I-78/SR 4011-UC2 Bridge			11,127	-			11,127
MTED	Met 36500 - Overhd C 14325911	SR-0194-019 Mud Run Bridge						-	-
MTED	Met 36500 - Overhd C 14376847	SR-4001-012 Old Carlise Rd Bridge	(9,688)				(3,525)		(13,213)
MTED	Met 36500 - Overhd C 14376861	SR-4010-011 Shippensburg Rd Bridge					(5,733)	-	(5,733)
MTED	Met 36500 - Overhd C 14396098	2017 POLE REPLACEMENT PROGRAM			57	-			57
MTED	Met 36500 - Overhd C 14424575	SR-0462-041 Bridge Lincoln Hwy*		47,228	(33,718)		(13,510)		0
MTED	Met 36500 - Overhd C 14581176	SR-0072-043 Quintin Rd Bridge	-						-
MTED	Met 36500 - Overhd C 14689488	SR 4039-01 Airport Rd Bridge				(0)			(0)
MTED	Met 36500 - Overhd C 14721086	SR 0234-000 Bridge over Opossum Cre						(13,864)	(13,864)
MTED	Met 36500 - Overhd C 14780491	SR-0422-028 Ramona Road Intersectio	46,412				(46,412)		-
MTED	Met 36500 - Overhd C 14803700	LTIIP Repl RE w-CooperNOVA PTownRd				0			0
MTED	Met 36500 - Overhd C 14807632	SR 3009 Penn Dot Bridge - Wyo Rd			49,799		577	(0)	50,376
MTED	Met 36500 - Overhd C 14886535	SR-0034-000 Opossum Creek Bridge			110,204	106	21	(107,228)	3,103
MTED	Met 36500 - Overhd C 14901226	PMA17- Leb COC 764-2 Circuit Tie w/	58	8,125	57	(2)		32	8,270
MTED	Met 36500 - Overhd C 14920554	Penn Dot Bridge SR 2049-02B Powder						(0)	(0)
MTED	Met 36500 - Overhd C 14942711	740-1 Repl 65Ts w-140Ls Add Fuses 1						(0)	(0)
MTED	Met 36500 - Overhd C 14957843	SR-2006 Bridge Coleman Rd		1,426		319	(1,747)		(2)
MTED	Met 36500 - Overhd C 14978443	SR-0124-001 Kreutz Creek Bridge	0						0
MTED	Met 36500 - Overhd C 14996425	Annville Twp 7101 Bridge	(17,472)	-					(17,472)
MTED	Met 36500 - Overhd C 14998228	Penn Dot Bridge SR 0562-01B		13,916	3,992	(12,337)			5,571
MTED	Met 36500 - Overhd C 15008843	2016 POLE REPLACEMENT PROGRAM						-	-
MTED	Met 36500 - Overhd C 15008849	2016 POLE REPLACEMENT PROGRAM						0	0
MTED	Met 36500 - Overhd C 15008877	2016 POLE REPLACEMENT PROGRAM			(62)				(62)
MTED	Met 36500 - Overhd C 15012315	SR-4005-000 Opossum Creek Bridge						(0)	(0)

MTED	Met 36500 - Overhd C 15013148	PMA17 Targeted MnLine Rehab Zn1&2 7	107,561	(46,377)	26,821	(0)	(32,057)	(0)	55,948
MTED	Met 36500 - Overhd C 15014629	PMA17 Targeted MnLine Rehab Zn1&2 8	14,125	(643)	(0)			0	13,482
MTED	Met 36500 - Overhd C 15020075	PMA17 Targeted MnLine Rehab Zn1&2 7	7,687	17	(0)				7,703
MTED	Met 36500 - Overhd C 15020148	PMA17 Targeted MnLine Rehab Zn1&2 7		5,019	8,487	65	849	-	14,419
MTED	Met 36500 - Overhd C 15020556	PMA17 756-1 Hopewell TieProj-Recndt	1,510	22,810	4,833	(584)		(5,183)	23,386
MTED	Met 36500 - Overhd C 15020685	PMA17 756-1 Hpwell TieProj-LineExt&		43,928	3,347	-	49,065	(0)	96,340
MTED	Met 36500 - Overhd C 15031120	PMA17 Targeted Mainline Rehab 895-3	9,016	-					9,016
MTED	Met 36500 - Overhd C 15033759	PMA17 776-1 TieProj Inst 3-250Regs	6,237	(815)				352	5,773
MTED	Met 36500 - Overhd C 15033823	PMA17 776-1 TieProj Inst SCADA MOAB	21,740	(2,843)					18,897
MTED	Met 36500 - Overhd C 15034220	PMA17 776-1 TieProj 3PH Ext & Conv	(180,779)	(57,447)	5,301	(224)		8,720	(224,428)
MTED	Met 36500 - Overhd C 15037104	PMA17 REPL 77639 GOAB W-SCADA MOAB	14,815	(1,937)				-	12,878
MTED	Met 36500 - Overhd C 15037158	PMA17 INS SCADA MOAB Nr50132-34343	17,105	(2,237)				(4,083)	10,786
MTED	Met 36500 - Overhd C 15037265	PMA17 INS SCADA MOAB Nr50031-34209	23,493	(3,072)				222	20,643
MTED	Met 36500 - Overhd C 15037283	PMA17 Repl 65Ts w-SCADA MOAB 776-1	6,948	(908)				38	6,077
MTED	Met 36500 - Overhd C 15037329	PMA17 INS SCADA MOAB 56179-31857 75		15,849	(38)	(393)			15,418
MTED	Met 36500 - Overhd C 15037333	PMA17 INS SCADA TIE @256347C31653 7		17,768	(43)	(440)		94	17,379
MTED	Met 36500 - Overhd C 15037341	PMA17 INS SCADA MOAB 56367-31654 75		30,502	(74)	(756)		189	29,861
MTED	Met 36500 - Overhd C 15037343	PMA17 REP GOAB W-MOAB 56432-31141 7		19,631	(48)	(486)		(1,484)	17,613
MTED	Met 36500 - Overhd C 15038739	PMA17 REPL 70546 GOAB W-SCADA MOAB						0	0
MTED	Met 36500 - Overhd C 15038760	PMA17 REP GOAB 58992-40406 w-MOAB 7						218	218
MTED	Met 36500 - Overhd C 15039389	PMA17 Targeted MnLine Rehab Zn1&2 5	63,385	94,353	7,190	-			164,928
MTED	Met 36500 - Overhd C 15043793	PMA17 852-3: Add SCADA sw at Burson			0				0
MTED	Met 36500 - Overhd C 15043794	PMA17 816-3: Add SCADA sw at Burson			1,809				1,809
MTED	Met 36500 - Overhd C 15043809	PMA17 895-3: RP 89596 sw with SCADA	-						-
MTED	Met 36500 - Overhd C 15043815	PMA17 895-3: RP T2-816 sw w/SCADA M	8						8
MTED	Met 36500 - Overhd C 15043838	PMA17 816-3: RP 81622 with SCADA RC				1,312		629	1,941
MTED	Met 36500 - Overhd C 15044316	PMA17 816-3: Install SCADA switch	-	159	(0)				159
MTED	Met 36500 - Overhd C 15044597	PMA17 789-1 Reloc Dynamite Rd 1PH T	3,447	(565)	(5,122)	(70)			(2,309)
MTED	Met 36500 - Overhd C 15044803	SR-0851-019 Bridge Steltz Rd	1,353	5,556	(106)		(6,809)	6	(0)
MTED	Met 36500 - Overhd C 15045366	PMA17 REPL 76416 GOAB W-SCADA MOAB				-			-
MTED	Met 36500 - Overhd C 15045384	PMA17 REPL 76449 GOAB W-SCADA MOAB				-			-
MTED	Met 36500 - Overhd C 15045397	PMA17 REPL 76459 GOAB W-SCADA MOAB				-			-
MTED	Met 36500 - Overhd C 15045508	PMA17 Repl T1-731 GOAB W-SCADA MOAB				0			0
MTED	Met 36500 - Overhd C 15045533	PMA17 INS SCADA MOAB 30687-30751 76				0			0
MTED	Met 36500 - Overhd C 15045605	PMA17 811-1 LO Zn Cutout Repl 11Loc	-						-
MTED	Met 36500 - Overhd C 15045622	PMA17 Add SCADA to 76442 Nova Recl-						-	-
MTED	Met 36500 - Overhd C 15045630	PMA17 811-1 LO Zn Cutout Repl 11Loc	-						-
MTED	Met 36500 - Overhd C 15045648	PMA17 811-1 LO Zn Cutout Repl 11Loc						-	-
MTED	Met 36500 - Overhd C 15046065	PMA17 811-1 Zone 1 Cutout Repls 14	1					-	1
MTED	Met 36500 - Overhd C 15046089	PMA17 811-1 Zone 1 Cutout Repls 16	-						-
MTED	Met 36500 - Overhd C 15046097	PMA17 895-3: REPLACE PORC CUTOUTS #						-	-
MTED	Met 36500 - Overhd C 15046131	PMA17 895-3: REPLACE PORC CUTOUTS #						(5,620)	(5,620)
MTED	Met 36500 - Overhd C 15046142	PMA17 895-3: REPLACE PORC CUTOUTS #						-	-
MTED	Met 36500 - Overhd C 15046304	PMA17 811-1 Zone 1 Cutout Repls 18	-						-
MTED	Met 36500 - Overhd C 15046958	PMA17 811-1 Zone 1 Cutout Repls 12	-						-
MTED	Met 36500 - Overhd C 15049788	PMA17 811-1 Zone 1 Cutout Repls 8 L		522	-				522
MTED	Met 36500 - Overhd C 15049837	PMA17 811-1 3PH 4.8KV Cutout Repl 1	-						-
MTED	Met 36500 - Overhd C 15049838	PMA17 811-1 3PH 4.8KV Cutout Repl 1	-						-
MTED	Met 36500 - Overhd C 15050171	RELO OF FACILITIES FOR SR2001 SEC I	599	6	751	246	(156)		1,446
MTED	Met 36500 - Overhd C 15074204	SR-0034-000 Carlisle Rd Bridge Hunt			9,257	(9,230)	36		63
MTED	Met 36500 - Overhd C 15084209	SR-0616-016 Seven Valleys Rd Bridge			13,601	857	(9,315)	-	5,143
MTED	Met 36500 - Overhd C 15124256	2016 POLE REPLACEMENT PROGRAM	-						-
MTED	Met 36500 - Overhd C 15124273	2016 POLE REPLACEMENT PROGRAM						0	0
MTED	Met 36500 - Overhd C 15124274	2016 POLE REPLACEMENT PROGRAM	2						2
MTED	Met 36500 - Overhd C 15124279	2016 POLE REPLACEMENT PROGRAM						0	0
MTED	Met 36500 - Overhd C 15124292	2016 POLE REPLACEMENT PROGRAM			0				0
MTED	Met 36500 - Overhd C 15150159	SR-2033-01B Shelbourne Rd Bridge		25	-				25

MTED	Met 36500 - Overhd C 15174247	2017 POLE REPLACEMENT PROGRAM		11				11
MTED	Met 36500 - Overhd C 15176264	2017 POLE REPLACEMENT PROGRAM	0					0
MTED	Met 36500 - Overhd C 15180027	2017 POLE REPLACEMENT PROGRAM	-					-
MTED	Met 36500 - Overhd C 15180036	2017 POLE REPLACEMENT PROGRAM					-	-
MTED	Met 36500 - Overhd C 15180117	2017 POLE REPLACEMENT PROGRAM			26	-		26
MTED	Met 36500 - Overhd C 15180121	2017 POLE REPLACEMENT PROGRAM					0	0
MTED	Met 36500 - Overhd C 15180146	2017 POLE REPLACEMENT PROGRAM					0	0
MTED	Met 36500 - Overhd C 15180147	2017 POLE REPLACEMENT PROGRAM					(0)	(0)
MTED	Met 36500 - Overhd C 15180159	2017 POLE REPLACEMENT PROGRAM					(0)	(0)
MTED	Met 36500 - Overhd C 15186621	2017 POLE REPLACEMENT PROGRAM					(1)	(1)
MTED	Met 36500 - Overhd C 15186653	2017 POLE REPLACEMENT PROGRAM					(0)	(0)
MTED	Met 36500 - Overhd C 15186655	2017 POLE REPLACEMENT PROGRAM					(0)	(0)
MTED	Met 36500 - Overhd C 15186728	2017 POLE REPLACEMENT PROGRAM	-	1				1
MTED	Met 36500 - Overhd C 15186762	2017 POLE REPLACEMENT PROGRAM			(1)	(6)	99	91
MTED	Met 36500 - Overhd C 15213949	Tower Drive and Davidsburg Rd Reloc			14,312	6		14,318
MTED	Met 36500 - Overhd C 15218492	2017 POLE REPLACEMENT PROGRAM					(0)	(0)
MTED	Met 36500 - Overhd C 15218628	2017 POLE REPLACEMENT PROGRAM					(0)	(0)
MTED	Met 36500 - Overhd C 15242503	53143-34919 - REPAIR SW# 75806, 758			(491)			(491)
MTED	Met 36500 - Overhd C 15245451	2017 POLE REPLACEMENT PROGRAM	-					-
MTED	Met 36500 - Overhd C 15262378	2017 POLE REPLACEMENT PROGRAM	2				(0)	2
MTED	Met 36500 - Overhd C 15262420	2017 POLE REPLACEMENT PROGRAM	3	3			(9)	(4)
MTED	Met 36500 - Overhd C 15264486	PMA17 764-2 rehab Scada switch 7649	(108,430)	(5,020)			-	(113,450)
MTED	Met 36500 - Overhd C 15322273	PMA17 757-1 Rehab Xarm Rpl RdgDist		1,654	4,279	11	-	5,944
MTED	Met 36500 - Overhd C 15323258	PMA17 757-1 Rehab RdgDist Cutouts/F	7,035	327	93	-		7,455
MTED	Met 36500 - Overhd C 15323317	PMA17 757-1 Rehab Repl Pole #53176-	2,717	333	-			3,050
MTED	Met 36500 - Overhd C 15323356	PMA17 757-1 Rehab Add Spnrs/Wrap 75	1,612	456	(0)			2,067
MTED	Met 36500 - Overhd C 15323366	PMA17 757-1 Rehab Repl Xarm Pole 14	1,297	(0)				1,297
MTED	Met 36500 - Overhd C 15323383	PMA17 757-1 Rehab Repl Xarm Pole 15	0					0
MTED	Met 36500 - Overhd C 15323395	PMA17 757-1 Rehab Repl Xarm Pole 24	1,243	(0)				1,243
MTED	Met 36500 - Overhd C 15323514	PMA17 757-1 Rehab Repl Xarm Pole 06	401	-				401
MTED	Met 36500 - Overhd C 15323516	PMA17 757-1 Rehab Repl Pole 53219-3	898	-				898
MTED	Met 36500 - Overhd C 15323528	PMA17 757-1 Rehab Repl Pole 53158-3	922	(13)	4,870	(69)	0	5,711
MTED	Met 36500 - Overhd C 15323580	PMA17 757-1 Rehab Repl 3 Spans Spac			5,554	23	0	5,577
MTED	Met 36500 - Overhd C 15323618	PMA17 757-1 Rehab Rep 2 Spans Mult			83,547	298	-	83,844
MTED	Met 36500 - Overhd C 15325388	PMA17 757-1 Rehab Xarm Rpl BytDist	29,602	0	6,751	-	6,905	- 43,258
MTED	Met 36500 - Overhd C 15325418	PMA17 757-1 Rehab AnimGrd Reclsr GT	17	-				17
MTED	Met 36500 - Overhd C 15325481	PMA17 757-1 Rehab Xarm Rpl BytDist	4,799	-				4,799
MTED	Met 36500 - Overhd C 15325493	PMA17 757-1 53435-32324 RepGOAB-Arm	8,646	(400)			-	8,246
MTED	Met 36500 - Overhd C 15325537	PMA17 757-1 53530-32174 Repl Xarm-P	2,107	0				2,107
MTED	Met 36500 - Overhd C 15325555	PMA17 757-1 Repl Xarm-Pole & Strght		5,893	(7)		7,702	0 13,588
MTED	Met 36500 - Overhd C 15325653	PMA17 757-1 Rehab Xarm Rpl BytDist		13,001	7,664	(109)		- 20,556
MTED	Met 36500 - Overhd C 15326738	PMA17 757-1 Rehab Reloc Pole 53777-	19,088	1,098	-			20,186
MTED	Met 36500 - Overhd C 15326760	PMA17 757-1 54235-31610 REPGOAB-ARM	6,770	(313)			80,072	86,529
MTED	Met 36500 - Overhd C 15328198	742-2 urd cable replacement					(0)	(0)
MTED	Met 36500 - Overhd C 15330502	PMA17 764-2 rehab job 8/24	6,986	(323)	(2,159)	0	1,712	- 6,216
MTED	Met 36500 - Overhd C 15330503	PMA17 764-2 rehab job 11/24	(111,126)	-			10,827	- (100,299)
MTED	Met 36500 - Overhd C 15330504	PMA17 764-2 rehab job 7/24	12,406	(440)	331	(5)		3,354 15,647
MTED	Met 36500 - Overhd C 15330506	PMA17 764-2 rehab job 6/24	14,448	-				14,448
MTED	Met 36500 - Overhd C 15330507	PMA17 764-2 rehab job 5/24	1,321	0				1,321
MTED	Met 36500 - Overhd C 15330508	PMA17 764-2 rehab job 4/24	-					-
MTED	Met 36500 - Overhd C 15330509	PMA17 764-2 rehab job 9/24			12	-		12
MTED	Met 36500 - Overhd C 15330511	PMA17 764-2 rehab job 19/24	0		1,264	-		1,264
MTED	Met 36500 - Overhd C 15330513	PMA17 764-2 rehab job 16/24	7,912	-				7,912
MTED	Met 36500 - Overhd C 15330514	PMA17 764-2 rehab job 14/24	1,641	-				1,641
MTED	Met 36500 - Overhd C 15330517	PMA17 764-2 rehab job 15/24	13	(0)	2	(0)		0 15
MTED	Met 36500 - Overhd C 15330519	PMA17 764-2 rehab job 22/24	1	107	30	(0)	4,678	373 5,188
MTED	Met 36500 - Overhd C 15330520	PMA17 764-2 rehab job 20/24	8,758	(0)				8,758

MTED	Met 36500 - Overhd C 15330536	PMA17 743-2 rehab job 7/8	13,062	(604)			4,663		17,120
MTED	Met 36500 - Overhd C 15330537	PMA17 743-2 rehab job 4/8	0					0	0
MTED	Met 36500 - Overhd C 15330539	PMA17 764-2 rehab job 24/24	11,424	(0)		2,116	0		13,540
MTED	Met 36500 - Overhd C 15330541	PMA17 764-2 rehab job 23/24	0				2,415	(0)	2,414
MTED	Met 36500 - Overhd C 15330543	PMA17 743-2 rehab job 6/8						0	0
MTED	Met 36500 - Overhd C 15334568	PMA17 Targeted Mainline Rehab 895-3	8,930	-					8,930
MTED	Met 36500 - Overhd C 15334754	PMA17 Targeted Mainline Rehab 895-3	5,391	-					5,391
MTED	Met 36500 - Overhd C 15334777	PMA17 Targeted Mainline Rehab 895-3	2,867	-					2,867
MTED	Met 36500 - Overhd C 15334827	PMA17 756-1 54873-34362 Repl Xarm-P	569	(0)					569
MTED	Met 36500 - Overhd C 15334828	PMA17 756-1 54814-34393 Repl Xarm-P	570	0					571
MTED	Met 36500 - Overhd C 15340564	PMA17 757-1 Rehab Repl Cutouts & 1P		13,840	9,922	72	-		23,834
MTED	Met 36500 - Overhd C 15346572	PMA17 756-1 Repl Xarms-Cutout-Guy	3,169	0					3,169
MTED	Met 36500 - Overhd C 15346739	PMA17 756-1 55384-31845 REPGOAB-ARM	(104,060)	(64,702)	26,439	(2,787)	(24,300)	845	(168,566)
MTED	Met 36500 - Overhd C 15346906	PMA17 756-1 54675-31634 Repl Pole	0						0
MTED	Met 36500 - Overhd C 15346916	PMA17 756-1 54380-31630 Rep Pole In	6,943	(321)	16	(0)		-	6,638
MTED	Met 36500 - Overhd C 15347193	PMA17 756-1 55718-32287 Repl Xarms&	1,903	0					1,903
MTED	Met 36500 - Overhd C 15347399	PMA17 756-1 55738-32260 Repl Crossa	3,125	-					3,125
MTED	Met 36500 - Overhd C 15347546	PMA17 756-1 Repl Xarms 4 Locs Add F	6,952	(274)			9,746	0	16,424
MTED	Met 36500 - Overhd C 15347553	PMA17 756-1 56057-31693 Repl Pole	5,397	193	(2)	(9)	3,170	133	8,882
MTED	Met 36500 - Overhd C 15347632	PMA17 756-1 55787-31558 Repl Pole		4	-				4
MTED	Met 36500 - Overhd C 15347640	PMA17 756-1 55114-30920 Repl Pole	1						1
MTED	Met 36500 - Overhd C 15347651	PMA17 756-1 Repl Poles 2Locs Xarms	(26,653)	(8,977)	5,192	0	(6,205)	(0)	(36,643)
MTED	Met 36500 - Overhd C 15347855	PMA17 756-1 Repl Xarms @11Locs & Mi	3,077	14	(0)				3,092
MTED	Met 36500 - Overhd C 15347884	PMA17 756-1 55033-31592 Repl Pole-I	0						0
MTED	Met 36500 - Overhd C 15353982	PMA17 811-1 Repl Xarms @13Locs & Fs			286,946	(2,966)	(137,369)	2,844	149,455
MTED	Met 36500 - Overhd C 15354079	PMA17 811-1 49220-41429 Repl Pole	2	10,544	0				10,546
MTED	Met 36500 - Overhd C 15354080	PMA17 811-1 49212-41455 Repl Pole	385	(0)				1	386
MTED	Met 36500 - Overhd C 15354094	PMA17 811-1 49206-41482 Repl Pole	(19,873)	(8,619)	13,322	(588)	(22,792)	-	(38,549)
MTED	Met 36500 - Overhd C 15354184	PMA17 811-1 Repr/ReplGmds &Repl Co	81						81
MTED	Met 36500 - Overhd C 15354788	PMA17 811-1 49041-41742 Repl Pole	1,501	2,333	0				3,834
MTED	Met 36500 - Overhd C 15354840	PMA17 811-1 48997-41760 Repl Pole R			22,421	(9,197)	180	0	13,403
MTED	Met 36500 - Overhd C 15354885	PMA17 811-1 48940-41751 Repl Pole	10	77	(0)				87
MTED	Met 36500 - Overhd C 15354888	PMA17 811-1 48750-41703 Repl Pole&S	0	21,870	-				21,870
MTED	Met 36500 - Overhd C 15354930	PMA17 811-1 48940-41751 Repl Pole	139					0	139
MTED	Met 36500 - Overhd C 15355052	PMA17 811-1 48586-41837 Repl Pole		15,642	(85)			(0)	15,557
MTED	Met 36500 - Overhd C 15355077	PMA17 811-1 Repl Pole and Insulrs 2	12,715	(0)					12,715
MTED	Met 36500 - Overhd C 15355094	PMA17 811-1 Repl Pole Inst Fusing 3	(1,524)	(23,528)	(20,003)	(271)		(0)	(45,327)
MTED	Met 36500 - Overhd C 15355125	PMA17 811-1 48421-42005 Repl Pole	(0)	(198)	-				(198)
MTED	Met 36500 - Overhd C 15355151	PMA17 811-1 Replace Poles @3 Locs		56,850	(18,654)	(248)		-	37,948
MTED	Met 36500 - Overhd C 15355210	PMA17 811-1 48157-42348 Repl Pole	6,330	7,663	(52)			(0)	13,941
MTED	Met 36500 - Overhd C 15355236	PMA17 811-1 Repl Post Ins & XarmBrc	10,609	5,870	(41)			-	16,439
MTED	Met 36500 - Overhd C 15355247	PMA17 811-1 49342-42053 Repl Pole	3,300	(152)				(0)	3,148
MTED	Met 36500 - Overhd C 15364121	50864-45625 Replace GOAB 74059						(0)	(0)
MTED	Met 36500 - Overhd C 15369408	PMA17 Targeted Mainline Rehab 813-3	(4,523)	0					(4,523)
MTED	Met 36500 - Overhd C 15369525	PMA17 Targeted Mainline Rehab 813-3	(909)	5	(888)	-			(1,791)
MTED	Met 36500 - Overhd C 15369565	PMA17 Targeted Mainline Rehab 813-3	11,764	(457)				223	11,530
MTED	Met 36500 - Overhd C 15379022	PMA17 789-1 Repl Xarms 2Locs InstFs	-						-
MTED	Met 36500 - Overhd C 15379089	PMA17 789-1 Pole Work 2 Locs PlmCrk	-						-
MTED	Met 36500 - Overhd C 15379188	PMA17 789-1 Replace Pole #47659-402	(14)	-			65	0	51
MTED	Met 36500 - Overhd C 15386065	PMA17 789-1 Replace Pole #46968-394	0						0
MTED	Met 36500 - Overhd C 15386085	PMA17 789-1 Pole Work Rte183 46676-	(0)						(0)
MTED	Met 36500 - Overhd C 15386096	PMA17 789-1 Repl Xarm 45968-39228	-						-
MTED	Met 36500 - Overhd C 15386471	PMA17 789-1 Repl Spcr Cable w/OpenW	0						0
MTED	Met 36500 - Overhd C 15398320	PMA17 Targeted Mainline Rehab 822-3	(14,057)	(651)				-	(14,708)
MTED	Met 36500 - Overhd C 15398338	PMA17 Targeted Mainline Rehab 822-3	(10,474)	(583)				(0)	(11,057)
MTED	Met 36500 - Overhd C 15398400	PMA17 Targeted Mainline Rehab 822-3	(20,760)	-					(20,760)
MTED	Met 36500 - Overhd C 15401987	2017 POLE REPLACEMENT PROG-51139-38						(0)	(0)

MTED	Met 36500 - Overhd C 15425140	PMA17 Targeted Mainline Rehab 822-3					-	-
MTED	Met 36500 - Overhd C 15429554	2018 POLE REPLACEMENT 12869-20681 7	27	430	0			457
MTED	Met 36500 - Overhd C 15429566	2018 POLE REPLACEMENT 15396-20052 7				702	(647)	348	403
MTED	Met 36500 - Overhd C 15429567	2018 POLE REPLACEMENT 15029-19067 7				2,534	(1,948)	1,302	1,888
MTED	Met 36500 - Overhd C 15429574	2018 POLE REPLACEMENT 15811-21185 7	17	1,378	(0)				1,395
MTED	Met 36500 - Overhd C 15429576	2018 POLE REPLACEMENT 17891-15538 7				2,649	(1,929)	1,289	2,009
MTED	Met 36500 - Overhd C 15429597	2018 POLE REPLACEMENT 19350-14871 7	7	150	0				158
MTED	Met 36500 - Overhd C 15429598	2018 POLE REPLACEMENT 19318-19364 7	93	1,475	0				1,568
MTED	Met 36500 - Overhd C 15429610	2018 POLE REPLACEMENT 19911-17870 5					104	473	577
MTED	Met 36500 - Overhd C 15429611	2018 POLE REPLACEMENT 19616-21166 7	56	1,285	0				1,341
MTED	Met 36500 - Overhd C 15429612	2018 POLE REPLACEMENT 19483-21594 7	25	2,698	(0)				2,723
MTED	Met 36500 - Overhd C 15429613	2018 POLE REPLACEMENT 20013-15308 5					238	754	991
MTED	Met 36500 - Overhd C 15429624	2018 POLE REPLACEMENT 20545-19728 7	3	489	(3)			4	493
MTED	Met 36500 - Overhd C 15429625	2018 POLE REPLACEMENT 20049-15764 5					(88)	426	338
MTED	Met 36500 - Overhd C 15429626	2018 POLE REPLACEMENT 20358-19703 7					237	963	1,200
MTED	Met 36500 - Overhd C 15429635	2018 POLE REPLACEMENT 20737-14721 5					604	691	1,296
MTED	Met 36500 - Overhd C 15429636	2018 POLE REPLACEMENT 20713-14845 5					330	747	1,077
MTED	Met 36500 - Overhd C 15429637	2018 POLE REPLACEMENT 20948-20040 7		2,060	-				2,060
MTED	Met 36500 - Overhd C 15429638	2018 POLE REPLACEMENT 21063-20018 7	110	3,033	4				3,146
MTED	Met 36500 - Overhd C 15429657	2018 POLE REPLACEMENT 21275-23031 7	267	1,399	0				1,666
MTED	Met 36500 - Overhd C 15429683	2018 POLE REPLACEMENT 21985-21761 7					282	773	1,055
MTED	Met 36500 - Overhd C 15429685	2018 POLE REPLACEMENT 22357-17044 7		1,332	(0)				1,332
MTED	Met 36500 - Overhd C 15429703	2018 POLE REPLACEMENT 23785-26073 5			161	446	-		607
MTED	Met 36500 - Overhd C 15429736	2018 POLE REPLACEMENT 25938-18765 5					52	2,410	2,462
MTED	Met 36500 - Overhd C 15429738	2018 POLE REPLACEMENT 26026-19539 5	7	749	0				757
MTED	Met 36500 - Overhd C 15429754	2018 POLE REPLACEMENT 27254-20006 5		3,888	(81)			0	3,808
MTED	Met 36500 - Overhd C 15429782	2018 POLE REPLACEMENT 27835-19063 5		566	(4)			0	562
MTED	Met 36500 - Overhd C 15429853	2018 POLE REPLACEMENT 49521-35632 7					159	1	159
MTED	Met 36500 - Overhd C 15429856	2018 POLE REPLACEMENT 49551-32427 1					591	0	592
MTED	Met 36500 - Overhd C 15429857	2018 POLE REPLACEMENT 49855-32686 1					738	3	741
MTED	Met 36500 - Overhd C 15429881	2018 POLE REPLACEMENT 51047-40232 5	-						-
MTED	Met 36500 - Overhd C 15429892	2018 POLE REPLACEMENT 52130-40719 7			892	(37)		-	855
MTED	Met 36500 - Overhd C 15429894	2018 POLE REPLACEMENT 52389-39839 5		305	1,568	2,539	-		4,411
MTED	Met 36500 - Overhd C 15429896	2018 POLE REPLACEMENT 51668-40656 7			421	1,176	-		1,597
MTED	Met 36500 - Overhd C 15429898	2018 POLE REPLACEMENT 51832-39471 5			3,132	0			3,132
MTED	Met 36500 - Overhd C 15429911	2018 POLE REPLACEMENT 54022-34624 7					327	2	328
MTED	Met 36500 - Overhd C 15429917	2018 POLE REPLACEMENT 55044-34816 7	1,456	(0)	-				1,456
MTED	Met 36500 - Overhd C 15429918	2018 POLE REPLACEMENT 54624-36363 7					421	67	487
MTED	Met 36500 - Overhd C 15429933	2018 POLE REPLACEMENT 55192-42913 7			2,725	-			2,725
MTED	Met 36500 - Overhd C 15429936	2018 POLE REPLACEMENT 56053-42828 7					1,234	440	1,674
MTED	Met 36500 - Overhd C 15429937	2018 POLE REPLACEMENT 56004-42549 7	9	(250)	(750)				(991)
MTED	Met 36500 - Overhd C 15429948	2018 POLE REPLACEMENT 56693-43339 7			105	(1)		-	104
MTED	Met 36500 - Overhd C 15429949	2018 POLE REPLACEMENT 69469-51842 6					170	4,881	5,051
MTED	Met 36500 - Overhd C 15429952	2018 POLE REPLACEMENT 56327-41538 7		96	550	(22)		-	624
MTED	Met 36500 - Overhd C 15429976	2018 POLE REPLACEMENT 69730-52542 6					546	3	549
MTED	Met 36500 - Overhd C 15430002	2018 POLE REPLACEMENT 71267-62799 8						102	102
MTED	Met 36500 - Overhd C 15430009	2018 POLE REPLACEMENT 72267-55220 1		461	156	1,740		-	2,356
MTED	Met 36500 - Overhd C 15430023	2018 POLE REPLACEMENT 72604-56967 1		491	28	2,143	(0)		2,662
MTED	Met 36500 - Overhd C 15430025	2018 POLE REPLACEMENT 72410-55641 1		446	109	1,321	(0)		1,877
MTED	Met 36500 - Overhd C 15430035	2018 POLE REPLACEMENT 72813-54440 1		908	161	794	-		1,863
MTED	Met 36500 - Overhd C 15430037	2018 POLE REPLACEMENT 19385-15370 7				2,502	(1,857)	1,241	1,885
MTED	Met 36500 - Overhd C 15430043	2018 POLE REPLACEMENT 21972-17016 7					1,007	1,421	2,429
MTED	Met 36500 - Overhd C 15430388	2018 POLE REPLACEMENT 50042-35843 7					315	3	318
MTED	Met 36500 - Overhd C 15431610	DX-849 line switch 84926						-	-
MTED	Met 36500 - Overhd C 15431659	2018 POLE REPLACEMENT 15666-28461 7			264	667	-		931
MTED	Met 36500 - Overhd C 15431677	2018 POLE REPLACEMENT 15553-28513 7			273	523	-		796
MTED	Met 36500 - Overhd C 15458979	750-2 LO Zn Cutout Repl 2014 9 locs						979	979

MTED	Met 36500 - Overhd C 15464349	PMA17 Targeted Mainline Rehab 822-3					1,200	1,200
MTED	Met 36500 - Overhd C 15472379	795-4 SCADA18 REPL 79586 GOAB-w SCA				39,941	3,399	824	44,164
MTED	Met 36500 - Overhd C 15472637	797-4 SCADA18 REPL 79746 GOAB W SCA				34,441	26,253	1,200	61,894
MTED	Met 36500 - Overhd C 15473446	795-4 SCADA18 ADD NEW SCADA MOAB				29,859	6,186	-	36,045
MTED	Met 36500 - Overhd C 15480045	849-3 SCADA18 replace 84942 with No	2,114	912	2,326	2,150	1,435	(0)	8,936
MTED	Met 36500 - Overhd C 15480053	849-3 SCADA18 replace T-849-1 w/ MO						66,942	66,942
MTED	Met 36500 - Overhd C 15480079	849-3 SCADA18 RP 84919 w/ MOAB						52,603	52,603
MTED	Met 36500 - Overhd C 15480082	849-3 SCADA18 RP 84986 w/ MOAB						58,731	58,731
MTED	Met 36500 - Overhd C 15505674	129-1 Repl 2 Sect Concntric Cbl Kun	-						-
MTED	Met 36500 - Overhd C 15505849	727-1 Repl 4 Sect Concntric Cbl Wal	1	(0)				0	1
MTED	Met 36500 - Overhd C 15507648	705-1 PMA18 Circuit Rehab Zones 1-2					74,992	(37,063)	37,929
MTED	Met 36500 - Overhd C 15520066	740-4 SCADA18 REPL SW T4-501 W/MOAB		37,732	4,346	(133)	10,493	-	52,437
MTED	Met 36500 - Overhd C 15523037	744-4 SCADA18 REPL SW 74406 W/MOAB		31,215	2,085	-	12,768	(0)	46,068
MTED	Met 36500 - Overhd C 15523041	748-4 SCADA18 Inst SCADA MOAB Rte 1		31,392	444	(385)	11,417	216	43,085
MTED	Met 36500 - Overhd C 15523044	503-4 SCADA18 REPL SW T4-746 W/MOAB		30,399	1,896	(69)	22,580	-	54,806
MTED	Met 36500 - Overhd C 15523045	585-4 SCADA18 Add SCADA Reclsr 5854					48,733	1,072	49,806
MTED	Met 36500 - Overhd C 15523046	503-4 SCADA18 Add SCADA Reclsr 5039				19,093	17,878	807	37,778
MTED	Met 36500 - Overhd C 15523047	585-4 SCADA18 REPL SW 58546 W/MOAB		31,858	150	396	8,737	-	41,140
MTED	Met 36500 - Overhd C 15523048	503-4 SCADA18 REPL ABB W-CP NOVA 50				37,472	19,466	367	57,304
MTED	Met 36500 - Overhd C 15523646	SCADA18 575-4 rpl 57596		32,170	942	-	20,305	(0)	53,417
MTED	Met 36500 - Overhd C 15523647	SCADA18 575-4 rpl 57579		29,926	1,500	-	11,664	-	43,090
MTED	Met 36500 - Overhd C 15523659	SCADA18 572-4 rpl T3-573					32,460	75	32,535
MTED	Met 36500 - Overhd C 15523660	SCADA18 575-4 rpl T3-575		31,019	649	-	10,811	-	42,479
MTED	Met 36500 - Overhd C 15523662	SCADA18 573-4 rpl 57386						38,897	38,897
MTED	Met 36500 - Overhd C 15523663	572-4 SCADA18 SCADA recloser 57242					30,939	37	30,976
MTED	Met 36500 - Overhd C 15523671	SCADA18 573-4 rpl T1-573						47,356	47,356
MTED	Met 36500 - Overhd C 15523672	SCADA18 573-4 rpl T4-573			30,227	(28)	24,142	456	54,797
MTED	Met 36500 - Overhd C 15523688	SCADA18 573-4 rpl 57646			35,029	(7)	12,688	240	47,951
MTED	Met 36500 - Overhd C 15523709	730-4 SCADA18 SCADA recloser 73072						21,116	21,116
MTED	Met 36500 - Overhd C 15523710	SCADA18 728-4 rpl 72896				35,089	31,847	1,522	68,458
MTED	Met 36500 - Overhd C 15523712	SCADA18 575-4 rpl T2-598		34,394	1,008	70	36,080	2,057	73,609
MTED	Met 36500 - Overhd C 15523713	SCADA18 730-4 rpl 73039				20,045	23,060	990	44,095
MTED	Met 36500 - Overhd C 15526096	2018 POLE REPL PORTF 29054-20045					4,001	146	4,147
MTED	Met 36500 - Overhd C 15526157	2018 POLE REPL PORTF 68973-49115						401	401
MTED	Met 36500 - Overhd C 15526288	2018 POLE REPL PORTF 65753-53976					368	9	377
MTED	Met 36500 - Overhd C 15526320	2018 POLE REPL PORTF 70426-61525 00						162	162
MTED	Met 36500 - Overhd C 15526367	2018 POLE REPL PORTF 65562-53669 00					439	10	450
MTED	Met 36500 - Overhd C 15526368	2018 POLE REPL PORTF 65442-53305 00					467	13	480
MTED	Met 36500 - Overhd C 15530119	PMA18 743-2 PORCELAIN CO Zone1 30 L					5,837	719	6,555
MTED	Met 36500 - Overhd C 15530904	PMA18 743-2: REPLACE PORC CUTOUT #2						5,894	5,894
MTED	Met 36500 - Overhd C 15530922	PMA18 743-2: REPLACE PORC CUTOUT #3						78,998	78,998
MTED	Met 36500 - Overhd C 15530933	PMA18 743-2: REPLACE PORC CUTOUT #4						40,110	40,110
MTED	Met 36500 - Overhd C 15530944	SCADA18 730-4 rpl 73036				38,465	5,400	1,141	45,005
MTED	Met 36500 - Overhd C 15530945	SCADA18 793-4 rpl 79386					51,177	1,290	52,467
MTED	Met 36500 - Overhd C 15530946	SCADA18 793-4 rpl T1-793					39,937	826	40,763
MTED	Met 36500 - Overhd C 15530947	SCADA18 728-4 rpl fuse bypass 7280				36,029	11,191	1,091	48,311
MTED	Met 36500 - Overhd C 15538239	705-1 PMA18 Crt Rehab Reclsr Lockou					76,834	(49,893)	26,941
MTED	Met 36500 - Overhd C 15547773	CO REPL18 Taxville 573-4						2,862	2,862
MTED	Met 36500 - Overhd C 15547774	CO REPL18 Newberry 586-4						22,307	22,307
MTED	Met 36500 - Overhd C 15554016	564-1 LTIIP18 Add TapFse 3Locs RHol						22,619	22,619
MTED	Met 36500 - Overhd C 15560053	764-1 REHAB18 76442 Reclsr Zone 5 L				9,274	-		9,274
MTED	Met 36500 - Overhd C 15567338	554-1 UGCable Repl 3 3PH Sects Boja			10,886	443	7	(0)	11,337
MTED	Met 36500 - Overhd C 15568820	CO REPL18 Allen 501-4		24,403	509	-			24,912
MTED	Met 36500 - Overhd C 15570998	2018 POLE REPLACEMENT 50488-36332 1						4,351	4,351
MTED	Met 36500 - Overhd C 15571002	2018 POLE REPLACEMENT 50482-36291 1					37,365	2,253	39,618
MTED	Met 36500 - Overhd C 15571008	2018 POLE REPLACEMENT 48645-34273 1	183					-	183
MTED	Met 36500 - Overhd C 15571009	2018 POLE REPLACEMENT 51824-3673 15					109	0	109

MTED	Met 36500 - Overhd C 15571024	2018 POLE REPLACEMENT 51142-36936 1					195	2	197
MTED	Met 36500 - Overhd C 15571064	2018 POLE REPLACEMENT 15610-17196 4				4,579	(2,832)	1,892	3,640
MTED	Met 36500 - Overhd C 15571080	2018 POLE REPLACEMENT 17258-30410 5			341	1,143	0		1,484
MTED	Met 36500 - Overhd C 15571085	2018 POLE REPLACEMENT 49758-37318 5					108	1	110
MTED	Met 36500 - Overhd C 15571086	2018 POLE REPLACEMENT 17590-29748 5			52	301	(0)		353
MTED	Met 36500 - Overhd C 15571087	2018 POLE REPLACEMENT 50037-37406 5					968	2	971
MTED	Met 36500 - Overhd C 15571116	2018 POLE REPLACEMENT 19769-15606 5	4	568	0				572
MTED	Met 36500 - Overhd C 15571118	2018 POLE REPLACEMENT 23619-15156 5					259	(52)	207
MTED	Met 36500 - Overhd C 15571133	2018 POLE REPLACEMENT 23602-15171 5					2,880	(571)	2,309
MTED	Met 36500 - Overhd C 15571134	2018 POLE REPLACEMENT 22132-14263 5					41	246	287
MTED	Met 36500 - Overhd C 15571135	2018 POLE REPLACEMENT 22457-15170 5					557	908	1,465
MTED	Met 36500 - Overhd C 15571163	2018 POLE REPLACEMENT 21968-14492 5	1	167	(1)			0	168
MTED	Met 36500 - Overhd C 15571164	2018 POLE REPLACEMENT 23493-15769 5					27	137	164
MTED	Met 36500 - Overhd C 15571165	2018 POLE REPLACEMENT 23576-14885 5					43	140	182
MTED	Met 36500 - Overhd C 15571166	2018 POLE REPLACEMENT 21629-16295 5		1,069	41			0	1,110
MTED	Met 36500 - Overhd C 15571207	2018 POLE REPLACEMENT 50139-37199 5					128	0	129
MTED	Met 36500 - Overhd C 15571208	2018 POLE REPLACEMENT 50006-37158 5					638	1	639
MTED	Met 36500 - Overhd C 15571231	2018 POLE REPLACEMENT 50068-37542 5						1,770	1,770
MTED	Met 36500 - Overhd C 15571233	2018 POLE REPLACEMENT 51244-39793 5			1,420	-			1,420
MTED	Met 36500 - Overhd C 15571301	2018 POLE REPLACEMENT 52907-35414 5	2,392	32	257	-			2,681
MTED	Met 36500 - Overhd C 15571389	2018 POLE REPLACEMENT 23421-26513 5			352	1,642	27	(0)	2,022
MTED	Met 36500 - Overhd C 15571414	2018 POLE REPLACEMENT 69762-52301 6					775	8	783
MTED	Met 36500 - Overhd C 15571447	2018 POLE REPLACEMENT 59873-35284 7				5,333	(1,812)	1,046	4,568
MTED	Met 36500 - Overhd C 15571448	2018 POLE REPLACEMENT 59448-35214 7					1,660	508	2,168
MTED	Met 36500 - Overhd C 15571449	2018 POLE REPLACEMENT 57173-35333 7				887	(247)	92	732
MTED	Met 36500 - Overhd C 15571450	2018 POLE REPLACEMENT 56101-34885 7					454	78	532
MTED	Met 36500 - Overhd C 15571451	2018 POLE REPLACEMENT 56681-35286 7					2,704	509	3,213
MTED	Met 36500 - Overhd C 15571469	2018 POLE REPLACEMENT 57067-34172 7				417	(114)	45	348
MTED	Met 36500 - Overhd C 15571471	2018 POLE REPLACEMENT 56379-34623 7				6,930	(1,890)	113	5,152
MTED	Met 36500 - Overhd C 15571482	2018 POLE REPLACEMENT 16451-30550 7		27	266	(11)		0	282
MTED	Met 36500 - Overhd C 15571532	2018 POLE REPLACEMENT 16689-30860 7		560	1,364	(0)			1,924
MTED	Met 36500 - Overhd C 15571548	2018 POLE REPLACEMENT 16413-31127 7		391	799	0			1,191
MTED	Met 36500 - Overhd C 15571549	2018 POLE REPLACEMENT 16343-31121 7		406	1,224	-			1,630
MTED	Met 36500 - Overhd C 15571552	2018 POLE REPLACEMENT 17055-30002 7			271	746	-		1,017
MTED	Met 36500 - Overhd C 15571556	2018 POLE REPLACEMENT 16804-30677 7			68	277	-		345
MTED	Met 36500 - Overhd C 15571558	2018 POLE REPLACEMENT 17183-30231 7			312	548	0		860
MTED	Met 36500 - Overhd C 15571559	2018 POLE REPLACEMENT 17354-29692 7		40	315	-			355
MTED	Met 36500 - Overhd C 15571560	2018 POLE REPLACEMENT 16986-30004 7		324	808	-			1,132
MTED	Met 36500 - Overhd C 15571561	2018 POLE REPLACEMENT 17267-28864 7			248	620	-		868
MTED	Met 36500 - Overhd C 15571562	2018 POLE REPLACEMENT 17377-29657 7		303	712	(29)		0	986
MTED	Met 36500 - Overhd C 15571578	2018 POLE REPLACEMENT 17408-29805 7			302	588	0		890
MTED	Met 36500 - Overhd C 15571579	2018 POLE REPLACEMENT 15681-28670 7			322	1,235	-		1,557
MTED	Met 36500 - Overhd C 15571580	2018 POLE REPLACEMENT 15765-28483 7			88	404	7	-	499
MTED	Met 36500 - Overhd C 15571587	2018 POLE REPLACEMENT 49400-33830 7					373	1	373
MTED	Met 36500 - Overhd C 15571589	2018 POLE REPLACEMENT 48264-33712					416	1	417
MTED	Met 36500 - Overhd C 15571590	2018 POLE REPLACEMENT 47247-33544 7					475	2	477
MTED	Met 36500 - Overhd C 15571595	2018 POLE REPLACEMENT 47253-33531 7					248	1	249
MTED	Met 36500 - Overhd C 15571597	2018 POLE REPLACEMENT 48296-34689 7					23	0	23
MTED	Met 36500 - Overhd C 15571598	2018 POLE REPLACEMENT 17131-15779 7				2,943	(2,261)	1,510	2,193
MTED	Met 36500 - Overhd C 15571599	2018 POLE REPLACEMENT 48212-34724 7					924	4	928
MTED	Met 36500 - Overhd C 15571612	2018 POLE REPLACEMENT 19045-15928 7	1	139	0				140
MTED	Met 36500 - Overhd C 15571636	2018 POLE REPLACEMENT 18546-24453 7			234	747	-		981
MTED	Met 36500 - Overhd C 15571637	2018 POLE REPLACEMENT 19867-22965 7			74	505	-		579
MTED	Met 36500 - Overhd C 15571638	2018 POLE REPLACEMENT 18576-24194 7			255	1,110	-		1,365
MTED	Met 36500 - Overhd C 15571640	2018 POLE REPLACEMENT 18836-23196 7			85	324	-		410
MTED	Met 36500 - Overhd C 15571641	2018 POLE REPLACEMENT 18547-24406 7			60	272	-		332
MTED	Met 36500 - Overhd C 15571649	2018 POLE REPLACEMENT 18941-24466 7			21	217	4	-	241

MTED	Met 36500 - Overhd C 15571651	2018 POLE REPLACEMENT 18802-23266 7			61	282	-		343
MTED	Met 36500 - Overhd C 15571652	2018 POLE REPLACEMENT 18988-22889 7			159	909	-		1,068
MTED	Met 36500 - Overhd C 15571662	2018 POLE REPLACEMENT 13517-18344 7				2,534	(1,717)	1,147	1,964
MTED	Met 36500 - Overhd C 15571676	2018 POLE REPLACEMENT 55664-36672 7					2,312	3,245	5,558
MTED	Met 36500 - Overhd C 15571678	2018 POLE REPLACEMENT 19849-20583 7	7	807	0				813
MTED	Met 36500 - Overhd C 15571679	2018 POLE REPLACEMENT 31161-15310 7					299	(60)	240
MTED	Met 36500 - Overhd C 15571709	2018 POLE REPLACEMENT 67858-55651 8					214	4	217
MTED	Met 36500 - Overhd C 15571720	2018 POLE REPLACEMENT 19701-19145 5					521	953	1,474
MTED	Met 36500 - Overhd C 15571721	2018 POLE REPLACEMENT 21488-14604 5					308	829	1,138
MTED	Met 36500 - Overhd C 15571726	2018 POLE REPLACEMENT 22296-17113 7				4,222	(3,394)	2,268	3,096
MTED	Met 36500 - Overhd C 15571966	2018 POLE REPL PORTF 69767-52492 81					12	(12)	-
MTED	Met 36500 - Overhd C 15571968	2018 POLE REPL PORTF 67558-51890 84						489	489
MTED	Met 36500 - Overhd C 15571974	2018 POLE REPL PORTF 68503-52722 84						-	-
MTED	Met 36500 - Overhd C 15571975	2018 POLE REPL PORTF 67823-52125 84						2,275	2,275
MTED	Met 36500 - Overhd C 15571976	2018 POLE REPL PORTF 64810-52190 87					659	12	671
MTED	Met 36500 - Overhd C 15571980	2018 POLE REPL PORTF 67867-54822 81					743	12	755
MTED	Met 36500 - Overhd C 15572000	2018 POLE REPL PORTF 29239-16041 73					1,992	(398)	1,593
MTED	Met 36500 - Overhd C 15572079	2018 POLE REPL PORTF 29568-15679 73					894	(155)	739
MTED	Met 36500 - Overhd C 15572080	2018 POLE REPL PORTF 29743-15815 73					2,654	(1,873)	781
MTED	Met 36500 - Overhd C 15572123	2018 POLE REPL PORTF 29427-16188 73					605	(95)	511
MTED	Met 36500 - Overhd C 15572132	2018 POLE REPL PORTF 29577-14588 73					2,307	(442)	1,866
MTED	Met 36500 - Overhd C 15572133	2018 POLE REPL PORTF 29443-14509 73					555	2,138	2,693
MTED	Met 36500 - Overhd C 15572138	2018 POLE REPL PORTF 27698-14298 73					797	2,004	2,801
MTED	Met 36500 - Overhd C 15572153	2018 POLE REPL PORTF 30070-15827 79					815	(131)	684
MTED	Met 36500 - Overhd C 15572158	2018 POLE REPL PORTF 29568-15025 79					2,128	(418)	1,709
MTED	Met 36500 - Overhd C 15572552	2018 POLE REPLACEMENT 15622-29004 7			18	130	(0)		147
MTED	Met 36500 - Overhd C 15572554	2018 POLE REPLACEMENT 15864-28971 7			201	760	13	-	973
MTED	Met 36500 - Overhd C 15572561	2018 POLE REPLACEMENT 15477-29935 7		48	332	-			381
MTED	Met 36500 - Overhd C 15572599	2018 POLE REPLACEMENT 16316-30981 7			17	124	-		141
MTED	Met 36500 - Overhd C 15573477	2018 POLE REPLACEMENT 70063-57388 1			346	1,170	-		1,515
MTED	Met 36500 - Overhd C 15579861	Manchester Twp Toronita Bridge			13,815	46			13,862
MTED	Met 36500 - Overhd C 15625739	2018 POLE REPLACEMENT 50561-38797 1				2,194	37	-	2,230
MTED	Met 36500 - Overhd C 15627653	2018 POLE REPLACEMENT 16530-20180 7				1,985	(1,473)	984	1,497
MTED	Met 36500 - Overhd C 15644981	SR 3001-045 N Main St		3,479	102	(0)			3,581
MTED	Met 36500 - Overhd C 15652695	2018 POLE REPLACEMENT 14406-18118 7				1,164	(606)	337	895
MTED	Met 36500 - Overhd C 15652791	2018 POLE REPLACEMENT 50777-39713 1			2,475	0			2,475
MTED	Met 36500 - Overhd C 15696991	47968-33893 - REPAIR OR REPL SW# 75	9,305	1,518	28	(0)	(10,850)	-	0
MTED	Met 36500 - Overhd C 15738374	833-3: RP 83319 GOAB				15,509	-	(2,100)	13,409
MTED	Met 36500 - Overhd C PB101572210	PO FW: Switch Installation 74186 AB			6,895	0			6,895
MTED	Met 36500 - Overhd C PB101574800	PO FW: 37135-37908 SW 71526 B C P			14,710	126			14,837
MTED	Met 36500 - Overhd C PB101646050	PO FW: 48159-39508 - BAD UG PRI - 7			903	1	-		905
MTED	Met 36500 - Overhd C PB102621460	PO FW: 30388-20965 1979 1 0 ug cabl					889	14	903
MTED	Met 36600 - Undergro 15044597	PMA17 789-1 Reloc Dynamite Rd 1PH T	1,041	(171)	(1,547)	(21)			(698)
MTED	Met 36600 - Undergro 15050171	RELO OF FACILITIES FOR SR2001 SEC I	1	0	1	0	(0)		3
MTED	Met 36600 - Undergro 15133413	50552-37105 - REPL NTWRK TRANSF 61L	871		423	0			1,294
MTED	Met 36600 - Undergro 15330536	PMA17 743-2 rehab job 7/8	41	(2)			15		53
MTED	Met 36700 - Undergrn 12416712	RELCRI Ins Fse 1Loc FltInds 2Locs 1					(273)		(273)
MTED	Met 36700 - Undergrn 12503272	RELCRI Inst MnLn Tap Fuses @2Locs 7			809	3,856	65	3,064	7,794
MTED	Met 36700 - Undergrn 14113067	2017 POLE REPLACEMENT PROGRAM	2	-					2
MTED	Met 36700 - Undergrn 14396098	2017 POLE REPLACEMENT PROGRAM			267	-			267
MTED	Met 36700 - Undergrn 14901226	PMA17- Leb COC 764-2 Circuit Tie w/	1	204	1	(0)		1	208
MTED	Met 36700 - Undergrn 15012315	SR-4005-000 Opossum Creek Bridge						0	0
MTED	Met 36700 - Undergrn 15033823	PMA17 776-1 TieProj Inst SCADA MOAB	1,754	(229)					1,525
MTED	Met 36700 - Undergrn 15037104	PMA17 REPL 77639 GOAB W-SCADA MOAB	1,166	(152)				0	1,013
MTED	Met 36700 - Undergrn 15037158	PMA17 INS SCADA MOAB Nr50132-34343	2,671	(349)				4,482	6,804
MTED	Met 36700 - Undergrn 15037265	PMA17 INS SCADA MOAB Nr50031-34209	1,753	(229)				(37)	1,487
MTED	Met 36700 - Undergrn 15037283	PMA17 Repl 65Ts w-SCADA MOAB 776-1	537	(70)				(16)	450

MTED	Met 36700 - Undergrn 15037329	PMA17 INS SCADA MOAB 56179-31857 75		1,269	(3)	(31)		1,235
MTED	Met 36700 - Undergrn 15037333	PMA17 INS SCADA TIE @256347C31653 7		1,428	(3)	(35)	(47)	1,342
MTED	Met 36700 - Undergrn 15037341	PMA17 INS SCADA MOAB 56367-31654 75		2,376	(6)	(59)	(88)	2,224
MTED	Met 36700 - Undergrn 15037343	PMA17 REP GOAB W-MOAB 56432-31141 7		1,563	(4)	(39)	(223)	1,298
MTED	Met 36700 - Undergrn 15038739	PMA17 REPL 70546 GOAB W-SCADA MOAB					0	0
MTED	Met 36700 - Undergrn 15038760	PMA17 REP GOAB 58992-40406 w-MOAB 7					(170)	(170)
MTED	Met 36700 - Undergrn 15043793	PMA17 852-3: Add SCADA sw at Burson			(0)			(0)
MTED	Met 36700 - Undergrn 15043794	PMA17 816-3: Add SCADA sw at Burson			(973)			(973)
MTED	Met 36700 - Undergrn 15043809	PMA17 895-3: RP 89596 sw with SCADA	-					-
MTED	Met 36700 - Undergrn 15043815	PMA17 895-3: RP T2-816 sw w/SCADA M	1					1
MTED	Met 36700 - Undergrn 15044316	PMA17 816-3: Install SCADA switch	-	12	0			12
MTED	Met 36700 - Undergrn 15044597	PMA17 789-1 Reloc Dynamite Rd 1PH T	689	(113)	(1,024)	(14)		(462)
MTED	Met 36700 - Undergrn 15045366	PMA17 REPL 76416 GOAB W-SCADA MOAB				(0)		(0)
MTED	Met 36700 - Undergrn 15045384	PMA17 REPL 76449 GOAB W-SCADA MOAB				(0)		(0)
MTED	Met 36700 - Undergrn 15045397	PMA17 REPL 76459 GOAB W-SCADA MOAB				0		0
MTED	Met 36700 - Undergrn 15045508	PMA17 Repl T1-731 GOAB W-SCADA MOAB				-		-
MTED	Met 36700 - Undergrn 15045533	PMA17 INS SCADA MOAB 30687-30751 76				(0)		(0)
MTED	Met 36700 - Undergrn 15050171	RELO OF FACILITIES FOR SR2001 SEC I	1	0	1	0	(0)	2
MTED	Met 36700 - Undergrn 15133413	50552-37105 - REPL NTWRK TRANSF 61L	1,538		748	0		2,286
MTED	Met 36700 - Undergrn 15176264	2017 POLE REPLACEMENT PROGRAM	(0)					(0)
MTED	Met 36700 - Undergrn 15180121	2017 POLE REPLACEMENT PROGRAM					-	-
MTED	Met 36700 - Undergrn 15186762	2017 POLE REPLACEMENT PROGRAM			(0)	(1)	(136)	(137)
MTED	Met 36700 - Undergrn 15201130	York Net: Old Colonial Hotel - r/p	2,468	-	93	-	747	- 3,308
MTED	Met 36700 - Undergrn 15201133	York Net: 18 N.George - r/p GW swit	1,234	-				1,234
MTED	Met 36700 - Undergrn 15264486	PMA17 764-2 rehab Scada switch 7649	(8,205)	(380)			0	(8,585)
MTED	Met 36700 - Undergrn 15328198	742-2 urd cable replacement					-	-
MTED	Met 36700 - Undergrn 15330506	PMA17 764-2 rehab job 6/24	7,306	-				7,306
MTED	Met 36700 - Undergrn 15330510	PMA17 764-2 rehab job 17/24	9,089	-				9,089
MTED	Met 36700 - Undergrn 15330511	PMA17 764-2 rehab job 19/24	0		(1,771)			(1,771)
MTED	Met 36700 - Undergrn 15330536	PMA17 743-2 rehab job 7/8	1,041	(48)			372	1,365
MTED	Met 36700 - Undergrn 15368114	BORE PRIMARY 33966-37279 TO 33958-3					-	-
MTED	Met 36700 - Undergrn 15401987	2017 POLE REPLACEMENT PROG-51139-38					0	0
MTED	Met 36700 - Undergrn 15426339	York Net: 18 S.George - r/p ESCO sw					117,142	117,142
MTED	Met 36700 - Undergrn 15440893	Rdg Net: Orange-Chesnut - GW, Xfmr,		25,393	(475)	-		24,918
MTED	Met 36700 - Undergrn 15505571	129-1 Repl Concentric Cbl FlyingDov	36	-				36
MTED	Met 36700 - Undergrn 15505674	129-1 Repl 2 Sect Concntric Cbl Kun	(0)					(0)
MTED	Met 36700 - Undergrn 15505849	727-1 Repl 4 Sect Concntric Cbl Wal	22	(0)			(0)	22
MTED	Met 36700 - Undergrn 15523037	744-4 SCADA18 REPL SW 74406 W/MOAB		2,395	(2,395)			-
MTED	Met 36700 - Undergrn 15523041	748-4 SCADA18 Inst SCADA MOAB Rte 1		2,384	34	(29)	867	16 3,272
MTED	Met 36700 - Undergrn 15523663	572-4 SCADA18 SCADA recloser 57242					1,547	2 1,549
MTED	Met 36700 - Undergrn 15523671	SCADA18 573-4 rpl T1-573					2,682	2,682
MTED	Met 36700 - Undergrn 15523672	SCADA18 573-4 rpl T4-573			1,955	(2)	1,561	30 3,544
MTED	Met 36700 - Undergrn 15523709	730-4 SCADA18 SCADA recloser 73072					571	571
MTED	Met 36700 - Undergrn 15525915	650-1 REPL 1 SECT CONCNTRIC CBL LRL	52	-				52
MTED	Met 36700 - Undergrn 15567338	554-1 UGCable Repl 3 3PH Sects Boja			76,939	3,132	53	0 80,124
MTED	Met 36700 - Undergrn 15570998	2018 POLE REPLACEMENT 50488-36332 1					447	447
MTED	Met 36700 - Undergrn 15571231	2018 POLE REPLACEMENT 50068-37542 5					3,020	3,020
MTED	Met 36700 - Undergrn 15590074	NEED TO REPL CABLE & XFORMER 33197-	9,577	0				9,577
MTED	Met 36700 - Undergrn 15789220	RAISE VAULT & BORE SPANS 20224-2955					17,773	17,773
MTED	Met 36700 - Undergrn PB100231500	PO FW: 20352-30222 THIS APPEARS T	2,176	1,304	64		-	3,544
MTED	Met 36700 - Undergrn PB101646050	PO FW: 48159-39508 - BAD UG PRI - 7			13,573	18	-	13,590
MTED	Met 36700 - Undergrn PB102621460	PO FW: 30388-20965 1979 1 0 ug cabl					8,557	138 8,696
MTED	Met 36700 - Undergrn PB102824900	PO FW: 53506-39722 - BAD URD PRI -					10,253	371 10,624
MTED	Met 36700 - Undergrn PB96540860	PO FW: 30460-32523 notified dresch			-			-
MTED	Met 36700 - Undergrn PB97674940	PO FW: 61943-53549 1978 UG 1 0 cabl					-	-
MTED	Met 36700 - Undergrn PB98482950	PO FW: UG Transformer 69055-54403 C	11,904	-				11,904
MTED	Met 36700 - Undergrn PB98958540	PO FW: UG Access Pt 66691-53087 MDT	4,281	-				4,281

MTED	Met 36800 - Line Tran 12379555	2005 PRIORITY REST (571-4 / 26962-1				(208)	(108)	(469)	(785)
MTED	Met 36800 - Line Tran 12379570	2016 POLE REPLACEMENT PROGRAM	31	-					31
MTED	Met 36800 - Line Tran 12516659	2016 POLE REPLACEMENT PROGRAM	34	-					34
MTED	Met 36800 - Line Tran 12538237	2016 POLE REPLACEMENT PROGRAM	27	-					27
MTED	Met 36800 - Line Tran 13144984	895/816 TIE ESTIMATE	822	20	91	5	2	-	939
MTED	Met 36800 - Line Tran 14160569	Penn Dot SR 4025-01B Shoey Bridge				4,175	62		4,237
MTED	Met 36800 - Line Tran 14162095	Penn Dot I-78/SR 183 Bridge						2,710	2,710
MTED	Met 36800 - Line Tran 14202574	SR-0074-056 Carlisle Rd Bridge	0					(155)	(154)
MTED	Met 36800 - Line Tran 14212389	T-839 Mill Creek Rd Bridge				-			-
MTED	Met 36800 - Line Tran 14325911	SR-0194-019 Mud Run Bridge						0	0
MTED	Met 36800 - Line Tran 14376847	SR-4001-012 Old Carlise Rd Bridge	(2,797)				(1,018)		(3,815)
MTED	Met 36800 - Line Tran 14424575	SR-0462-041 Bridge Lincoln Hwy*		3,386	(2,417)		(969)		(0)
MTED	Met 36800 - Line Tran 14581176	SR-0072-043 Quintin Rd Bridge	-						-
MTED	Met 36800 - Line Tran 14689488	SR 4039-01 Airport Rd Bridge				0			0
MTED	Met 36800 - Line Tran 14780491	SR-0422-028 Ramona Road Intersectio	2,031				(2,031)		-
MTED	Met 36800 - Line Tran 14807632	SR 3009 Penn Dot Bridge - Wyo Rd			4,241		49	0	4,290
MTED	Met 36800 - Line Tran 14901226	PMA17- Leb COC 764-2 Circuit Tie w/	1	145	1	(0)		1	148
MTED	Met 36800 - Line Tran 14998228	Penn Dot Bridge SR 0562-01B		4,408	1,265	(3,908)			1,765
MTED	Met 36800 - Line Tran 15020556	PMA17 756-1 Hopewell TieProj-Recndt	203	3,067	650	(79)		(723)	3,119
MTED	Met 36800 - Line Tran 15020685	PMA17 756-1 Hpwell TieProj-LineExt&		26,311	2,005	-	29,388	0	57,705
MTED	Met 36800 - Line Tran 15033759	PMA17 776-1 TieProj Inst 3-250Regs	28,439	(3,718)				(417)	24,303
MTED	Met 36800 - Line Tran 15037158	PMA17 INS SCADA MOAB Nr50132-34343	1,895	(248)				(399)	1,248
MTED	Met 36800 - Line Tran 15037265	PMA17 INS SCADA MOAB Nr50031-34209	932	(122)				(81)	729
MTED	Met 36800 - Line Tran 15037329	PMA17 INS SCADA MOAB 56179-31857 75		522	(1)	(13)			507
MTED	Met 36800 - Line Tran 15037333	PMA17 INS SCADA TIE @256347C31653 7		597	(1)	(15)		(47)	534
MTED	Met 36800 - Line Tran 15037341	PMA17 INS SCADA MOAB 56367-31654 75		982	(2)	(24)		(77)	878
MTED	Met 36800 - Line Tran 15037343	PMA17 REP GOAB W-MOAB 56432-31141 7		676	(2)	(17)		(148)	509
MTED	Met 36800 - Line Tran 15038739	PMA17 REPL 70546 GOAB W-SCADA MOAB						(0)	(0)
MTED	Met 36800 - Line Tran 15038760	PMA17 REP GOAB 58992-40406 w-MOAB 7						(185)	(185)
MTED	Met 36800 - Line Tran 15039389	PMA17 Targeted MnLine Rehab Zn1&2 5	9,721	14,470	1,103	-			25,293
MTED	Met 36800 - Line Tran 15044597	PMA17 789-1 Reloc Dynamite Rd 1PH T	3,002	(492)	(4,461)	(61)			(2,011)
MTED	Met 36800 - Line Tran 15045384	PMA17 REPL 76449 GOAB W-SCADA MOAB				0			0
MTED	Met 36800 - Line Tran 15045397	PMA17 REPL 76459 GOAB W-SCADA MOAB				(0)			(0)
MTED	Met 36800 - Line Tran 15045508	PMA17 Repl T1-731 GOAB W-SCADA MOAB				(0)			(0)
MTED	Met 36800 - Line Tran 15045622	PMA17 Add SCADA to 76442 Nova Recl-						-	-
MTED	Met 36800 - Line Tran 15046131	PMA17 895-3: REPLACE PORC CUTOUTS #						5,620	5,620
MTED	Met 36800 - Line Tran 15050171	RELO OF FACILITIES FOR SR2001 SEC I	84	1	105	34	(22)		202
MTED	Met 36800 - Line Tran 15124273	2016 POLE REPLACEMENT PROGRAM						-	-
MTED	Met 36800 - Line Tran 15124292	2016 POLE REPLACEMENT PROGRAM			(0)				(0)
MTED	Met 36800 - Line Tran 15133413	50552-37105 - REPL NTWRK TRANSF 61L	181		88	0			269
MTED	Met 36800 - Line Tran 15150159	SR-2033-01B Shelbourne Rd Bridge		14	-				14
MTED	Met 36800 - Line Tran 15174247	2017 POLE REPLACEMENT PROGRAM		16					16
MTED	Met 36800 - Line Tran 15180036	2017 POLE REPLACEMENT PROGRAM						(0)	(0)
MTED	Met 36800 - Line Tran 15180146	2017 POLE REPLACEMENT PROGRAM						(0)	(0)
MTED	Met 36800 - Line Tran 15180147	2017 POLE REPLACEMENT PROGRAM						0	0
MTED	Met 36800 - Line Tran 15186621	2017 POLE REPLACEMENT PROGRAM						38	38
MTED	Met 36800 - Line Tran 15186655	2017 POLE REPLACEMENT PROGRAM						0	0
MTED	Met 36800 - Line Tran 15186728	2017 POLE REPLACEMENT PROGRAM	-	5					5
MTED	Met 36800 - Line Tran 15245451	2017 POLE REPLACEMENT PROGRAM	-						-
MTED	Met 36800 - Line Tran 15262420	2017 POLE REPLACEMENT PROGRAM	4	3				51	57
MTED	Met 36800 - Line Tran 15264486	PMA17 764-2 rehab Scada switch 7649	(4,930)	(228)				(0)	(5,158)
MTED	Met 36800 - Line Tran 15323366	PMA17 757-1 Rehab Repl Xarm Pole 14	2,058	-					2,058
MTED	Met 36800 - Line Tran 15323395	PMA17 757-1 Rehab Repl Xarm Pole 24	1,988	0					1,988
MTED	Met 36800 - Line Tran 15325555	PMA17 757-1 Repl Xarm-Pole & Strght		3,838	(4)		5,016	(0)	8,850
MTED	Met 36800 - Line Tran 15328198	742-2 urd cable replacement						0	0
MTED	Met 36800 - Line Tran 15330517	PMA17 764-2 rehab job 15/24	52	(0)	9	(1)		(13)	47
MTED	Met 36800 - Line Tran 15330536	PMA17 743-2 rehab job 7/8	450	(21)			160		589

MTED	Met 36800 - Line Tran 15330537	PMA17 743-2 rehab job 4/8	0					0	0
MTED	Met 36800 - Line Tran 15330539	PMA17 764-2 rehab job 24/24	11,552	0		2,140	(0)		13,692
MTED	Met 36800 - Line Tran 15330541	PMA17 764-2 rehab job 23/24	(0)				3,646	0	3,646
MTED	Met 36800 - Line Tran 15330543	PMA17 743-2 rehab job 6/8						(0)	(0)
MTED	Met 36800 - Line Tran 15347553	PMA17 756-1 56057-31693 Repl Pole	3,937	136	(2)	(6)	2,228	(51)	6,242
MTED	Met 36800 - Line Tran 15347632	PMA17 756-1 55787-31558 Repl Pole		4	-				4
MTED	Met 36800 - Line Tran 15355052	PMA17 811-1 48586-41837 Repl Pole		12,702	(69)			(0)	12,633
MTED	Met 36800 - Line Tran 15355077	PMA17 811-1 Repl Pole and Insulrs 2	6,578	(0)					6,578
MTED	Met 36800 - Line Tran 15355151	PMA17 811-1 Replace Poles @3 Locs		16,535	(5,426)	(72)		0	11,037
MTED	Met 36800 - Line Tran 15369525	PMA17 Targeted Mainline Rehab 813-3	(4,976)	30	(4,862)	(0)			(9,808)
MTED	Met 36800 - Line Tran 15386471	PMA17 789-1 Repl Spcr Cable w/OpenW	-						-
MTED	Met 36800 - Line Tran 15429574	2018 POLE REPLACEMENT 15811-21185 7	19	1,535	-				1,554
MTED	Met 36800 - Line Tran 15429612	2018 POLE REPLACEMENT 19483-21594 7	19	2,024	(0)				2,043
MTED	Met 36800 - Line Tran 15429613	2018 POLE REPLACEMENT 20013-15308 5					558	1,767	2,324
MTED	Met 36800 - Line Tran 15429635	2018 POLE REPLACEMENT 20737-14721 5					1,846	2,112	3,958
MTED	Met 36800 - Line Tran 15429636	2018 POLE REPLACEMENT 20713-14845 5					861	1,950	2,811
MTED	Met 36800 - Line Tran 15429637	2018 POLE REPLACEMENT 20948-20040 7		4,142	0				4,142
MTED	Met 36800 - Line Tran 15429683	2018 POLE REPLACEMENT 21985-21761 7					689	1,890	2,579
MTED	Met 36800 - Line Tran 15429685	2018 POLE REPLACEMENT 22357-17044 7		3,530	-				3,530
MTED	Met 36800 - Line Tran 15429736	2018 POLE REPLACEMENT 25938-18765 5					75	3,450	3,524
MTED	Met 36800 - Line Tran 15429738	2018 POLE REPLACEMENT 26026-19539 5	16	1,687	6				1,710
MTED	Met 36800 - Line Tran 15429918	2018 POLE REPLACEMENT 54624-36363 7					561	89	650
MTED	Met 36800 - Line Tran 15429937	2018 POLE REPLACEMENT 56004-42549 7	24	(684)	(2,051)				(2,711)
MTED	Met 36800 - Line Tran 15429949	2018 POLE REPLACEMENT 69469-51842 6					804	23,105	23,909
MTED	Met 36800 - Line Tran 15429976	2018 POLE REPLACEMENT 69730-52542 6					1,164	7	1,170
MTED	Met 36800 - Line Tran 15430002	2018 POLE REPLACEMENT 71267-62799 8						1,687	1,687
MTED	Met 36800 - Line Tran 15430025	2018 POLE REPLACEMENT 72410-55641 1		540	132	1,600	-		2,272
MTED	Met 36800 - Line Tran 15430035	2018 POLE REPLACEMENT 72813-54440 1		805	406	3,479	-		4,690
MTED	Met 36800 - Line Tran 15430043	2018 POLE REPLACEMENT 21972-17016 7					844	1,191	2,035
MTED	Met 36800 - Line Tran 15431659	2018 POLE REPLACEMENT 15666-28461 7			659	1,669	(0)		2,328
MTED	Met 36800 - Line Tran 15431677	2018 POLE REPLACEMENT 15553-28513 7			1,153	2,205	-		3,359
MTED	Met 36800 - Line Tran 15440893	Rdg Net: Orange-Chesnut - GW, Xfmr,		7,521	(141)	-			7,380
MTED	Met 36800 - Line Tran 15464349	PMA17 Targeted Mainline Rehab 822-3						(591)	(591)
MTED	Met 36800 - Line Tran 15472379	795-4 SCADA18 REPL 79586 GOAB-w SCA				1,438	122	30	1,590
MTED	Met 36800 - Line Tran 15472637	797-4 SCADA18 REPL 79746 GOAB W SCA				1,170	892	41	2,103
MTED	Met 36800 - Line Tran 15473446	795-4 SCADA18 ADD NEW SCADA MOAB				1,001	207	-	1,209
MTED	Met 36800 - Line Tran 15505674	129-1 Repl 2 Sect Concntric Cbl Kun	0						0
MTED	Met 36800 - Line Tran 15507648	705-1 PMA18 Circuit Rehab Zones 1-2					15,013	(7,337)	7,677
MTED	Met 36800 - Line Tran 15520066	740-4 SCADA18 REPL SW T4-501 W/MOAB		1,450	167	(5)	403	(0)	2,015
MTED	Met 36800 - Line Tran 15523037	744-4 SCADA18 REPL SW 74406 W/MOAB		1,312	(46)	-	486	-	1,752
MTED	Met 36800 - Line Tran 15523041	748-4 SCADA18 Inst SCADA MOAB Rte 1		1,210	17	(15)	440	8	1,661
MTED	Met 36800 - Line Tran 15523044	503-4 SCADA18 REPL SW T4-746 W/MOAB		1,220	76	(3)	906	0	2,200
MTED	Met 36800 - Line Tran 15523046	503-4 SCADA18 Add SCADA Reclsr 5039				3,572	3,345	151	7,067
MTED	Met 36800 - Line Tran 15523646	SCADA18 575-4 rpl 57596		1,181	35	-	745	0	1,960
MTED	Met 36800 - Line Tran 15523647	SCADA18 575-4 rpl 57579		1,039	52	0	405	-	1,496
MTED	Met 36800 - Line Tran 15523659	SCADA18 572-4 rpl T3-573					908	2	910
MTED	Met 36800 - Line Tran 15523660	SCADA18 575-4 rpl T3-575		1,132	24	-	395	-	1,550
MTED	Met 36800 - Line Tran 15523662	SCADA18 573-4 rpl 57386						1,275	1,275
MTED	Met 36800 - Line Tran 15523688	SCADA18 573-4 rpl 57646			1,272	(0)	461	9	1,742
MTED	Met 36800 - Line Tran 15523710	SCADA18 728-4 rpl 72896				1,353	1,228	59	2,639
MTED	Met 36800 - Line Tran 15523712	SCADA18 575-4 rpl T2-598		1,245	36	3	1,306	74	2,663
MTED	Met 36800 - Line Tran 15523713	SCADA18 730-4 rpl 73039				620	713	31	1,364
MTED	Met 36800 - Line Tran 15526157	2018 POLE REPL PORTF 68973-49115						1,124	1,124
MTED	Met 36800 - Line Tran 15526288	2018 POLE REPL PORTF 65753-53976					966	24	990
MTED	Met 36800 - Line Tran 15526367	2018 POLE REPL PORTF 65562-53669 00					966	23	989
MTED	Met 36800 - Line Tran 15530944	SCADA18 730-4 rpl 73036				1,424	200	42	1,666
MTED	Met 36800 - Line Tran 15530945	SCADA18 793-4 rpl 79386					1,857	47	1,904

MTED	Met 36800 - Line Tran 15530946	SCADA18 793-4 rpl T1-793					1,465	30	1,495
MTED	Met 36800 - Line Tran 15554016	564-1 LTIIP18 Add TapFse 3Locs RHol						5,680	5,680
MTED	Met 36800 - Line Tran 15560053	764-1 REHAB18 76442 Reclsr Zone 5 L				6,651	-		6,651
MTED	Met 36800 - Line Tran 15571002	2018 POLE REPLACEMENT 50482-36291 1					95,077	5,733	100,810
MTED	Met 36800 - Line Tran 15571008	2018 POLE REPLACEMENT 48645-34273 1	170					(0)	170
MTED	Met 36800 - Line Tran 15571135	2018 POLE REPLACEMENT 22457-15170 5					679	1,106	1,785
MTED	Met 36800 - Line Tran 15571166	2018 POLE REPLACEMENT 21629-16295 5		2,577	99			(0)	2,676
MTED	Met 36800 - Line Tran 15571451	2018 POLE REPLACEMENT 56681-35286 7					3,770	710	4,481
MTED	Met 36800 - Line Tran 15571548	2018 POLE REPLACEMENT 16413-31127 7		851	1,739	-			2,590
MTED	Met 36800 - Line Tran 15571552	2018 POLE REPLACEMENT 17055-30002 7			630	1,732	0		2,362
MTED	Met 36800 - Line Tran 15571558	2018 POLE REPLACEMENT 17183-30231 7			729	1,278	-		2,006
MTED	Met 36800 - Line Tran 15571560	2018 POLE REPLACEMENT 16986-30004 7		729	1,817	(0)			2,546
MTED	Met 36800 - Line Tran 15571561	2018 POLE REPLACEMENT 17267-28864 7			580	1,447	-		2,026
MTED	Met 36800 - Line Tran 15571562	2018 POLE REPLACEMENT 17377-29657 7		1,487	3,490	(143)		0	4,834
MTED	Met 36800 - Line Tran 15571578	2018 POLE REPLACEMENT 17408-29805 7			788	1,535	(0)		2,323
MTED	Met 36800 - Line Tran 15571589	2018 POLE REPLACEMENT 48264-33712					885	2	887
MTED	Met 36800 - Line Tran 15571599	2018 POLE REPLACEMENT 48212-34724 7					620	3	623
MTED	Met 36800 - Line Tran 15571662	2018 POLE REPLACEMENT 13517-18344 7				3,503	(2,374)	1,586	2,715
MTED	Met 36800 - Line Tran 15571678	2018 POLE REPLACEMENT 19849-20583 7	13	1,591	0				1,605
MTED	Met 36800 - Line Tran 15571720	2018 POLE REPLACEMENT 19701-19145 5					1,043	1,910	2,954
MTED	Met 36800 - Line Tran 15571721	2018 POLE REPLACEMENT 21488-14604 5					632	1,699	2,331
MTED	Met 36800 - Line Tran 15571968	2018 POLE REPL PORTF 67558-51890 84						994	994
MTED	Met 36800 - Line Tran 15571975	2018 POLE REPL PORTF 67823-52125 84						10,689	10,689
MTED	Met 36800 - Line Tran 15571980	2018 POLE REPL PORTF 67867-54822 81					560	9	569
MTED	Met 36800 - Line Tran 15572132	2018 POLE REPL PORTF 29577-14588 73					3,201	(613)	2,588
MTED	Met 36800 - Line Tran 15572138	2018 POLE REPL PORTF 27698-14298 73					833	2,092	2,925
MTED	Met 36800 - Line Tran 15572153	2018 POLE REPL PORTF 30070-15827 79					3,586	(578)	3,007
MTED	Met 36800 - Line Tran 15590074	NEED TO REPL CABLE & XFORMER 33197-	12,582	(0)					12,582
MTED	Met 36800 - Line Tran 15625739	2018 POLE REPLACEMENT 50561-38797 1				3,355	56	0	3,411
MTED	Met 36800 - Line Tran 15644981	SR 3001-045 N Main St		6,018	176	0			6,194
MTED	Met 36800 - Line Tran 15652695	2018 POLE REPLACEMENT 14406-18118 7				7,210	(3,754)	2,086	5,541
MTED	Met 36800 - Line Tran 15789220	RAISE VAULT & BORE SPANS 20224-2955						6,407	6,407
MTED	Met 36800 - Line Tran PB102621460	PO FW: 30388-20965 1979 1 0 ug cabl					13,851	224	14,075
MTED	Met 36900 - Services 14162095	Penn Dot I-78/SR 183 Bridge						(53)	(53)
MTED	Met 36900 - Services 15020556	PMA17 756-1 Hopewell TieProj-Recndt	15	225	48	(6)		2,534	2,816
MTED	Met 36900 - Services 15043793	PMA17 852-3: Add SCADA sw at Burson			-				-
MTED	Met 36900 - Services 15043794	PMA17 816-3: Add SCADA sw at Burson			(362)				(362)
MTED	Met 36900 - Services 15044597	PMA17 789-1 Reloc Dynamite Rd 1PH T	6	(1)	(8)	(0)			(4)
MTED	Met 36900 - Services PB98958540	PO FW: UG Access Pt 66691-53087 MDT	213	-					213
MTED	Met 37310 - Street Lig 14304433	Penn Dot Relocation SR 1003-01B				(1,110)			(1,110)
MTED	Met 37310 - Street Lig 15034220	PMA17 776-1 TieProj 3PH Ext & Conv	(953)	(303)	28	(1)		3,124	1,895
MTED	Met 37310 - Street Lig 15037104	PMA17 REPL 77639 GOAB W-SCADA MOAB	273	(36)				(0)	237
MTED	Met 37310 - Street Lig 15039389	PMA17 Targeted MnLine Rehab Zn1&2 5	492	732	56	-			1,280
MTED	Met 37310 - Street Lig 15045622	PMA17 Add SCADA to 76442 Nova Recl-						-	-
MTED	Met 37310 - Street Lig 15430357	2018 POLE REPLACEMENT 51787-40837 7			279	(2)		-	278
			211,333	1,227,389	1,834,891	435,634	1,029,110	758,179	5,496,537