COMPANY NAME	CONTACT NAME	CONTACT EMAIL	COMPANY PHONE #	RELEASE TO ROLL	HOME CITY	HOME STATE
				07/08/2024 06:00 EST		
				07/08/2024 06:00 EST		
				07/08/2024 06:00 EST		
				07/08/2024 06:00 EST		
				07/08/2024 06:00 EST		
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				07/09/2024 07:00 EST		
				07/08/2024 10:30 EST		
				07/08/2024 09:00 EST		
				07/08/2024 09:00 EST		
				07/08/2024 09:00 EST		
				07/08/2024 09:00 EST		

RESPONDING RMAG ASSIGNED CITY	ASSIGNED CITY	ASSIGNED STATE	DIST.	TRANS.	DAMAGE TREE	TREE	SUBS	FATIO MANA	SUBSTATIO MANAGEM ASSIGNED BY	ASSIGNED DATE/TIME
	Lewisville	XI		0	0	0	35	0	0 ssmith	07/08/2024 10:59 EST
	Lewisville	본		0	0	0	25	0	0 ssmith	07/08/2024 10:57 EST
	Lewisville	¥		16	0	0	0	0	0 ssmith	07/08/2024 10:39 EST
	Lewisville	본		17	0	0	0	0	0 ssmith	07/08/2024 10:39 EST
	Lewisville	¥		11	0	0	0	0	0 ssmith	07/08/2024 10:39 EST
	Lewisville	본		24	0	0	0	0	0 ssmith	07/08/2024 10:36 EST
	Lewisville	본		50	0	0	0	0	0 ssmith	07/08/2024 10:34 EST
	Lewisville	¥		20	0	0	0	0	0 ssmith	07/08/2024 10:29 EST
	Lewisville	×		ις	0	0	0	0	0 ssmith	07/08/2024 10:28 EST
	Lewisville	¥		10	0	0	0	0	0 ssmith	07/08/2024 10:28 EST
	Lewisville	본		20	0	0	0	0	0 ssmith	07/08/2024 10:28 EST
	Lewisville	¥		20	0	0	0	0	0 ssmith	07/08/2024 10:28 EST
	Lewisville	본		15	0	0	0	0	0 ssmith	07/08/2024 10:28 EST
				238	0		09	0	0	

MATCH TYPE	CALCULATION RUN	MATCHING STATUS
COMPANY	07/08/2024 10:23 EST	Matching Completed
COMPANY	07/08/2024 10:23 EST	Matching Completed
COMPANY	07/08/2024 10:23 EST	Matching Completed
COMPANY	07/08/2024 10:23 EST	Matching Completed
COMPANY	07/08/2024 10:23 EST	Matching Completed
COMPANY	07/08/2024 10:23 EST	Matching Completed
COMPANY	07/08/2024 10:23 EST	Matching Completed
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COMPANY	07/08/2024 10:23 EST	Matching Completed
COMPANY	07/08/2024 10:23 EST	Matching Completed
COMPANY	07/08/2024 10:23 EST	Matching Completed
COMPANY	07/08/2024 10:23 FST Matching Completed	Matching Completed

From: Stearman, Timothy W

To: Tomczyszyn, Sammy J; Yurick, Timothy J; Schaaf, Jacklyn R

Gravatt, Colby W; Chelette, Gregory A. Cc:

2024.07.08 MatchLog.xlsx Subject: Monday, July 8, 2024 12:40:05 PM 2024.0 Date:

Attachments:

Final matchlog from SEE for distribution and vegetation.

Сотрану Мате	Responding Company	Resource Type	Union	Estimated Arrival Date	Estimated Arrival Time	Estimated Resources	Roster Confirmed Resources	Onsite Resources	Crews	Trucks	Status	Arrival Date	# of FTE	elease Da
		Line Skills	Yes	7/11/2024	6:00:00 PM	52	54	°	ľ	21	Departed	7/11/2024	72	7/16/202/
		Line Skills	Yes	7/10/2024	11:00:00 AM	09	89	0	٥	45	Departed	7/10/2024	99	7/19/2024
		Line Skills	Σ	7/12/2024	12:00:00 PM	114	122	0	0	9	Departed	7/12/2024	122	7/19/205
		Line Skills	Yes	7/9/2024	3:00:00 PM	52	25	0	0	15	Departed	7/9/2024	25	7/19/207
		Line Skills	Yes	7/10/2024	10:00:00 AM	160	165	0	0	129	Departed	7/10/2024	165	7/19/207
		Line Skills	No	7/13/2024	2:00:00 PM	77	39	0	0	37	37 Departed	7/13/2024	39	7/19/202
		Line Skills	N _o	7/13/2024	2:00:00 PM	62	37	0	0	36	36 Departed	7/14/2024	37	7/19/205
		Line Skills	No	7/13/2024	2:00:00 PM	01	91	0	0	10	Departed	7/13/2024	9	7/19/202
		Line Skills	No.	7/13/2024	Z:00:00 PM	11	32	0	0	26	Departed	7/13/2024	33	7/19/207
		Line Skills	Yes	7/10/2024	10:00:00 AM	130	115	0	٥	75	75 Departed	7/10/2024	115	7/19/2024
		Line Skills	No	7/9/2024	10:30:00 AM	110	127	0	0	127	127 Departed	7/13/2024	127	7/18/207
		Line Skills	No	7/9/2024	5:30:00 PM	14	20	0	0	22	Departed	7/9/2024	20	7/18/2024
		Line Skills	No	7/14/2024	12:00:00 PM	40	4	0	0	39	39 Departed	7/13/2024	4	7/19/202/
		Line Skills	No	7/13/2024	1:00:00 PM	30	22	0	0	24	24 Departed	7/13/2024	22	7/19/202
		Line Skills	Yes	7/13/2024	1:00:00 PM	30	23	0	٥	17	17 Departed	7/13/2024	23	7/20/207/
		Line Skills	Yes	7/13/2024	1:00:00 PM	30	51	0	0	26	26 Departed	7/13/2024	51	7/20/207
		Line Skills	Yes	7/9/2024	10:00:00 PM	629	91	0	0	75	75 Departed	7/8/2024	91	7/20/202
		Line Skills	Yes	7/9/2024	10:00:00 PM		65	0	0	47	47 Departed	7/8/2024	59	7/20/207
		Line Skills	Yes	7/9/2024	10:00:00 PM		17	0	0	42	42 Departed	7/8/2024	17	7/20/205
		Line Skills	Yes	7/9/2024	10:00:00 PM		30	0	0	0	0 Departed	7/8/2024	30	7/19/205
		Line Skills	Yes	7/9/2024	10:00:00 PM		17	0	0	15	Departed	7/8/2024	17	7/20/205
		Line Skills	Yes	7/9/2024	10:00:00 PM		35	0	0	26	26 Departed	7/8/2024	32	7/20/205
		Line Skills	Yes	7/9/2024	10:00:00 PM		32	0	0	38	Departed	7/8/2024	32	7/20/205
		Line Skills	Yes	7/9/2024	10:00:00 PM		70	0	0	8	8 Departed	7/8/2024	2	7/20/202/
		Line Skills	Yes	7/9/2024	10:00:00 PM		17	D	0	0	Departed	7/8/2024	17	7/20/202/
		Line Skills	Yes	7/9/2024	10:00:00 PM		S	0	0	130	130 Departed	7/8/2024	S	7/20/207
		Line Skills	Yes	7/9/2024	10:00:00 PM		103	0	0	88	89 Departed	7/8/2024	103	7/20/202
		Line Skills	Yes	7/9/2024	10:00:00 PM		51	0	0	0	0 Departed	7/8/2024	12	7/20/207/
		Line Skills	S.	7/9/2024	10:00:00 PM		8	D	0	44	44 Departed	7/8/2024	65	7/18/202
		Line Skills	No.	7/9/2024	10:00:00 PM		3	0	0	25	55 Departed	7/8/2024	95	7/18/202
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		Line Skills	ON I	4707/6//	10:00:00 PM		9 5	5	5 6		U Departed	1/8/2024	9 5	7/18/2024
		LINE SKIIIS	ONX	4707/E//	TO:00:00 PM	010	\$ "	9 0	9	9 5	30 Departed	1/0/2024 1/0/2024	5 4	707/01/
		Line Ckills	6 3	7/9/2024	10-00-01	900			0 6	9 6	10 Departed	7/9/2024	. L	7/20/2007
		Line Skille	Nac.	VC0C/6/2	10-00-01		7.0	,		3 8	Departed	1/0/2027	79	7/10/202/
		Line Skills	Yes	7/9/2024	10:00:00 PM		95	0		46	Departed	7/9/2024	3.5	7/19/202
		Line Skills	Yes	7/9/2024	10:00:00 PM		16	0	٥	14	14 Departed	7/9/2024	19	7/19/202
		Line Skills	Yes	7/9/2024	10:00:00 PM		45	0	0	37	37 Departed	7/9/2024	45	7/19/202/
		Line Skills	Yes	7/9/2024	10:00:00 PM		35	0	0	30	Departed	7/9/2024	32	7/19/202
		Line Skills	Yes	7/9/2024	10:00:00 PM		89	0	0	37	37 Departed	7/9/2024	88	7/20/202
		Line Skills	Yes	7/9/2024	10:00:00 PM		2	O	0	3	3 Departed	7/9/2024	2	7/19/2024
		Line Skills	Yes	7/9/2024	10:00:00 PM		76	0	0	23	23 Departed	7/9/2024	76	7/20/2024
		Line Skills	Yes	7/9/2024	10:00:00 PM		12	0	0	43	43 Departed	7/9/2024	12	7/19/2024
		Line Skills	Yes	7/9/2024	10:00:00 PM		33	0	0	30	30 Departed	7/9/2024	33	7/20/2024
		Line Skills	Yes	7/9/2024	10:00:00 PM		233	0	0	66	Departed	7/9/2024	233	7/19/2024
		Line Skills	Yes	7/9/2024	10:00:00 PM	435	4	0	0	115	115 Departed	7/9/2024	4	7/20/2024
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Line Skills	Yes	7/9/2024	10:00:00 PM		44	0	0	0 Departed	7/9/2024	4	7/20/202
Line Skills	Yes	7/8/2024	3:00:00 PM	009	14	0	0	481 Departed	7/8/2024	17	7/20/207
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Line Skills	Yes	7/8/2024	3:00:00 PM		202	0	0	0 Departed	7/8/2024	202	7/20/202
Line Skills	Yes	7/8/2024	3:00:00 PM		25	0	0	0 Departed	7/8/2024	25	7/20/2024
Line Skills	Yes	7/8/2024	3:00:00 PM		144	0	0	0 Departed	7/8/2024	144	7/20/202
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Line Skills	o Z	7/9/2024	10:00:00 PM	22	22	0	0	54 Departed	7/9/2024	27	7/18/202
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Line Skills	Yes	7/9/2024	10:00:00 PM	81	81	0	0	86 Departed	7/9/2024	81	7/20/202
Line Skills	Yes	7/9/2024	10:00:00 PM	29	29	0	0	47 Departed	7/9/2024	29	7/20/202
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Line Skills	Yes	7/9/2024	10:00:00 PM	28	28	0	0	24 Departed	7/9/2024	78	7/20/202
Line Skills	No	7/9/2024	10:00:00 PM	187	187	0	0	167 Departed	7/9/2024	187	7/18/202
Line Skills	Yes	7/9/2024	10:00:00 PM	47	47	0	0	43 Departed	7/9/2024	47	7/20/202
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Line Skills	Yes	7/9/2024	10:00:00 PM	389	193	0	6	168 Departed	7/9/2024	193	7/19/202
Line Skills	Yes	1/9/2024	10:00:00 PM		71	0	0	42 Departed	7/9/2024	17	7/19/202
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Line Skills	Yes	7/8/2024		252	280	0	0	223 Departed	7/8/2024	280	7/20/202
Line Skills	Yes	7/10/2024	3:00:00 PM	30	36	•	0	30 Departed	7/10/2024	36	7/19/202
Line Skills	Yes	7/10/2024	10:00:00 AM	34	39	0	٥	31 Departed	7/10/2024	39	7/19/202
Line Skills	Yes	7/9/2024	3:00:00 PM	51	51	0	0	57 Departed	7/9/2024	51	7/20/202
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Trees	No	7/8/2024	10:00:00 PM	30	35	0	٥	16 Departed	7/9/2024	35	7/18/202
Line Skills	Yes	7/9/2024	3:00:00 PM	51	25	•	0	8 Departed	7/9/2024	15	7/20/202/
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	7/9/2024	Departed	0	. 0	07	20	M4 00:00:6	7/8/2024	2	Trees
	7/9/2024	Departed		0	11			7/9/2024	N	Line Skills
	7/9/2024		0	0	76	73	11:00:00 PM	7/8/2024	No	Trees
35 7/18/2024	7/9/2024	21 Departed	٥	0	35	35	10:00:00 PM	7/8/2024	No	Trees
	7/9/2024		0	0	62	09	10:00:00 PM	7/8/2024	No	Trees
	7/8/2024		٥	0	7.5	76	6:00:00 PM	7/8/2024	No	Trees
	7/8/2024		0	0	80	08	10:00:00 PM	7/8/2024	No	Trees
	7/9/2024	Departed	0	0	24	24	10:00:00 PM	7/8/2024	8	Trees
10 7/18/2024	7/8/2024	Departed	0	0	4	4	10:00:00 PM	7/8/2024	No.	Trees
- 1	7/8/2024	Departed	0	0	10	O	8:00:00 PM	7/8/2024	S S	Trees
21 7/18/2024	7/9/2024		0	0	71	21	10:00:00 10:00:00	7/8/2024	SO.	Trees
	1/9/2024		D	> (30	96 E	TD:00:00	1/8/2024	o :	Irees
40 //18/207	4707/01/		o (> <	04	G ;	Z:00:00 PM	1/9/2024	o .	Irees
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	7/10/2024	Departed	0	0	52	52	6:00:00 AM	7/10/2024	ę	Trees
21 7/18/202	7/9/2024	11 Departed	0	0	21	22	6:00:00 PM	7/10/2024	No	Trees
18 7/18/202	7/8/2024	Departed	0	0	18	18	6:00:00 PM	7/10/2024	No	Trees
35 7/18/2024	7/9/2024	Departed	0	0	35	32	6:00:00 PM	7/10/2024	No	Trees
65 7/18/202/	7/9/2024	Departed	0	0	65	65	6:00:00 AM	7/10/2024	₽	Trees
	7/9/2024	Departed	0	0	#	11	6:00:00 AM	7/10/2024	S	Trees
	7/9/2024	Departed	0	0	36	36	8:00:00 PM	7/9/2024	No	Trees
	7/10/2024	Departed	0	0	48	48	6:00:00 AM	7/10/2024	No.	Trees
	7/8/2024		0	0	42	33	4:00:00 PM	7/9/2024	No.	Trees
	7/9/2024	Departed	0	0	16	ħ	3:00:00 PM	7/9/2024	No	Trees
34 7/18/2024	7/13/2024	_	0	0	34	34	7:00:00 PM	7/13/2024	No.	Trees
	7/9/2024	Departed	0	0	22	25	6:00:00 AM	7/10/2024	No	Trees
	7/9/2024	26 Departed	0	0	96	97	11:00:00 AM	7/10/2024	S.	Trees
		Departed	0	0	103	103	10:00:00 PM	7/8/2024	No	Trees
17 7/19/202		Departed	0	0	17			7/9/2024	N _O	Line Skills
		Departed	0	0	56			7/9/2024	Yes	Line Skills
28 7/19/2024	7/9/2024	Departed	0	0	28			7/9/2024	No	Line Skills
	7/9/2024	29 Departed	0	0	32			7/9/2024	Yes	Line Skills
	7/9/2024	Departed	0	0	36			7/9/2024	Yes	Line Skills
	7/9/2024	Departed	0	0	13			7/9/2024	2	Line Skills
	7/9/2024	Departed	0	0	32			7/9/2024	S.	Line Skills
	7/9/2024		o	0	17			7/9/2024	Yes	Line Skills
	7/9/2024	26 Departed	0	0	53			7/9/2024	Yes	Line Skills
	7/9/2024		0	0	2			7/9/2024	No.	Line Skills
	7/9/2024	Departed	0	0	7			7/9/2024	Yes	Line Skills
28 7/19/2024	7/9/2024	Departed	0	0	78			7/9/2024	Yes	Line Skills
	7/9/2024	Departed	0	0	17			7/9/2024	Yes	Line Skills
	1/9/2024	Departed	0	0	7.7			1/9/2024	Yes	rine Skills
24 7/19/2024	7/9/2024	Departed	0	0	77			7/9/2024	Yes	Line Skills
	7/9/2024	Departed	a	0	47			7/9/2024	Yes	Line Skills
44 7/19/202	7/9/2024		0	0	4			7/9/2024	Yes	Line Skills
	7/9/2024	Departed	0	0	E1			7/9/2024	2	Line Skills
	1/9/2024	Departed	۰ .		/9			1/9/2024	Q :	Line Skills
	1/9/2024	Departed	0 (0 (£ (1/9/2024	, ves	Line Skills
ľ	+202/6//	Departed			9 6			+202/6/1	2 3	Line Skills
		Departed			25			7/9/2024	S N	line Skille
		Departed	a	0	110	110		7/9/2024	Yes	Line Skills
239 7/19/2024	7/10/2024	Departed	0	0	239	390		7/9/2024	2	Line Skills
						105	6:00:00 PM	7/13/2024	Σ	Line Skills

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Trees	No	7/8/2024	7:00:00 PM	25	30	0	o	28 Departed	arted	7/9/2024		7/19/2024
Trees	No	7/9/2024	12:00:00 PM	44	146	0	0	39 Departed	arted	7/10/2024	146	7/18/2024
Trees	No	7/9/2024	6:00:00 AM	30	30	0	o	7 Arrived	ved	7/10/2024		
Trees	No	7/9/2024	8:00:00 AM	30	77	0	0	11 Arrived	ved	7/9/2024		7/18/2024
Trees	No	7/9/2024	8:00:00 PM	27	30	0	٥	12 Arri	ved	7/10/2024		
Trees	No	7/8/2024	6:00:00 PM	20	20	0	0	9 Arrived	ved	7/9/2024	E1	7/18/2024
rees	No	7/8/2024	8:00:00 PM	10	G	0	a	5 Departed	arted	7/9/2024		
rees	No	7/9/2024	8:00:00 PM	8	82		0	41 Departed	arted	7/10/2024	23	7/18/2024
rees	No	7/10/2024	6:00:00 AM	285	285	0	o	92 Departed	arted	7/10/2024	285	7/18/2024
Trees	No	7/9/2024	6:00:00 PM	47	47	0	٥	23 Departed	arted	7/9/2024	47	7/18/2024
rees	No	7/9/2024	11:00:00 PM	79	79	0	0	32 Departed	arted	7/9/2024	. 62	7/18/2024
Trees	No	7/9/2024	6:00:00 PM	26	26	0	0	49 Departed	arted	7/9/2024	. 26	7/18/2024
rees	ON	7/9/2024	10:00:00 PM	126	104	0	0	52 Departed	arted	7/9/2024	104	7/18/2024
Trees	No	7/9/2024	10:00:00 AM	28	20	0	0	28 Departed	arted	7/9/2024	20	7/18/2024
rees	ON	7/9/2024	10:00:00 PM	18	18	0	o	7 Departed	arted	7/9/2024	18	7/18/2024
rees	No	7/10/2024	6:00:00 AM	29	29	0	0	12 Departed	arted	7/10/2024		7/18/2024
Trees	No	7/9/2024	10:00:00 PM	100	100	0	O	49 Departed	arted	7/10/2024	100	7/18/2024
Trees	No	7/9/2024	8:00:00 PM	19	19	0	0	9 Departed	arted	7/9/2024	19	7/18/2024
Frees	No	7/14/2024	10:00:00 AM	21	21	0	0	8 Departed	arted	7/14/2024	21	7/18/2024
Trees	No	7/9/2024	5:00:00 PM	20	20	0	0	7 Dep	arted	7/9/2024	11	7/18/2024
Trees	No	7/10/2024	6:00:00 AM	58	58	0	0	20 Departed	arted	7/10/2024	28	7/18/2024
Trees	No	7/12/2024	12:00:00 PM	170	170	0	0	0 Departed	arted	7/12/2024	170	7/18/2024
Trees	No	7/14/2024	10:00:00 AM	32	32	0	0	1 Dep	Departed	7/14/2024	32	7/18/2024
rees	No	7/8/2024	10:00:00 PM	16	20	0	0	12 Departed	arted	7/9/2024	20	7/18/2024
Trees	No	7/9/2024	10:00:00 PM	28	28	0	0	10 Departed	arted	7/10/2024	78	7/18/2024
Trees	No	7/10/2024	6:00:00 AM	7	7	0	0	4 Departed	arted	7/9/2024	7	7/18/2024
Trees	No	7/10/2024	6:00:00 AM	40	32	0	0	14 Departed	arted	7/8/2024	32	7/18/2024
Trees	No	7/13/2024	10:00:00 PM	69	69	0	0	16 Departed	arted	7/13/2024	69	7/18/2024

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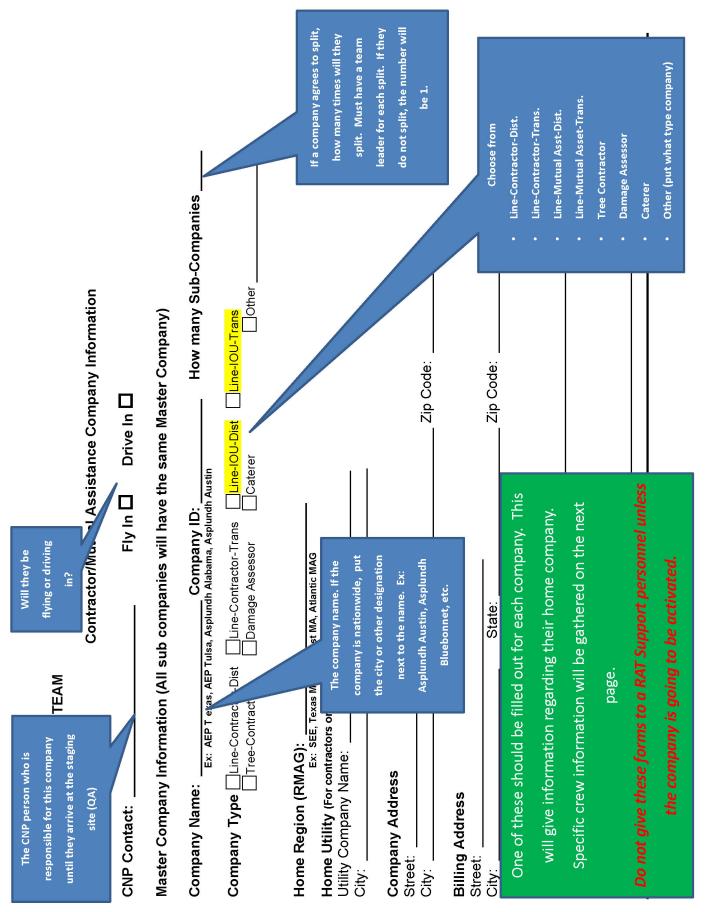
Head Count	Starting Location- CITY	Starting Location- STATE	Hours to Houston
27	Albertville	AL	14
80	Grove	ОК	11
50	Boerne	TX	4.5
35	Alexandria	AL	13
4	Carbon Hill	AL	12.5
60	St. Vincennes	IN	17.5
30	Gadsden	AL	13
20	Dickson	TN	14
22	Sunbright	TN	17.5
50	North Columbia	MS	8
9	San Antonio	TX	3.5
25	Dallas	TX	4.5
4	Bremen	AL	13
150		NY	30
150		ОН	21.5

716

		Information					Arri	Arrival Information	E	Dep	Departure
елпулизте (Сопрету (Мате	राम्डीलक्ष्मित्र (सम्बद्धाः	ලේ(හුනොගෙනු)	Estimeted Resources	Roster@onfirmæd तिक्कणत्त्वक	Gravis	ीबानेक	නාපුල	Antell Osto	Arrival Titme	ු මාචලි	Release Date
		Line Skills	34	34	9	29	29 Departed	5/17/2024	6:00 PM	34	5/24/2024
		Line Skills	196	196	41	172	172 Departed	5/17/2024	6:00 PM	196	5/24/2024
		Line Skills	280	312	09	198	198 Departed	5/18/2024	12:00 PM	312	5/24/2024
		Line Skills	167	162	27	118	118 Departed	5/17/2024	6:00 PM	162	5/24/2024
		Line Skills	33	34	2	21	21 Departed	5/18/2024	12:00 PM	34	5/24/2024
		Line Skills	28	28	9	30	30 Departed	5/17/2024	6:00 PM	78	5/24/2024
		Line Skills	29	29	4	25	25 Departed	5/18/2024	10:00 AM	53	5/22/2024
		Line Skills	5	5	1	5	5 Departed	5/17/2024	2:00 PM	5	5/24/2024
		Line Skills	44	44	8	33	Departed	5/17/2024	2:00 PM	44	5/24/2024
		Line Skills	11	11	2	6	9 Departed	5/17/2024	2:00 PM	11	5/24/2024
		Line Skills	30	24	Ŋ	20	20 Departed	5/17/2024	2:00 PM	24	5/24/2024
		Line Skills	09	41	10	40	40 Departed	5/18/2024	12:00 PM	41	5/24/2024
		Line Skills	50	20	12	47	47 Departed	5/18/2024	12:00 PM	20	5/24/2024
		Line Skills	70	09	12	55	55 Departed	5/17/2024	2:00 PM	9	5/24/2024
		Line Skills	137		15	09	60 Departed	5/17/2024	2:00 PM	69	5/24/2024
		Line Skills	38	38	7	41	41 Departed	5/17/2024	2:00 PM	38	5/24/2024
		Line Skills	40	48	11	43	43 Departed	5/18/2024	12:00 PM	48	5/24/2024
		Line Skills	45	45	6	56	56 Departed	5/18/2024	12:00 PM	45	5/24/2024
		Line Skills	20	48	12	50	50 Departed	5/18/2024	1:30 PM	48	5/24/2024
		Line Skills	16	17	4	14	14 Departed	5/18/2024	12:00 PM	17	5/24/2024
		Line Skills	20	22	4	18	18 Departed	5/18/2024	12:00 PM	22	5/24/2024
		Line Skills	20	55	11	34	34 Departed	5/18/2024	12:00 PM	55	5/24/2024
		Line Skills	40	44	10	32	32 Departed	5/18/2024	12:00 PM	44	5/24/2024
		Line Skills	10	11	2	8	8 Departed	5/18/2024	12:00 PM	11	5/24/2024
		Line Skills	579	611	136	357	357 Departed	5/18/2024	3:00 PM	611	5/24/2024
		Line Skills	201	172	30	184	184 Arrived	5/18/2024	3:00 PM		
		Line Skills	27	43	80	39	39 Departed	5/18/2024	3:00 PM	43	5/24/2024
		Line Skills	43	43	00	41	41 Departed	5/18/2024	7:29 PM	43	5/24/2024
		Line Skills	9	9	П	7	7 Departed	5/17/2024	11:30 AM	9	5/24/2024
		Line Skills	16	16	æ	6	9 Departed	5/18/2024	12:00 PM	16	5/24/2024
		Line Skills	98	79	∞	64	64 Departed	5/17/2024	1:00 PM	79	5/24/2024
		Line Skills	18	19	4	20	20 Departed	5/17/2024	11:30 AM	19	5/24/2024
		Line Skills	10	10	-	14	14 Departed	5/18/2024	7:00 PM	10	5/24/2024
		Line Skills	30	32	7	43	43 Departed	5/18/2024	7:00 PM	32	5/24/2024

5 6 1 A Departed \$11/2024 20 10 3 10 Departed \$1/1/2024 10 10 1 10 Departed \$1/1/2024 12 2 2 9 Departed \$1/1/2024 15 16 2 9 Departed \$1/1/2024 18 8 8 1 Departed \$1/1/2024 12 16 2 9 Departed \$1/1/2024 125 134 27 119 Departed \$1/1/2024 125 134 27 119 Departed \$1/1/2024 16 2 3 Departed \$1/1/2024 16 2 2 1 Departed \$1/1/2024 16 2 3 Departed \$1/1/2024 16 2 2 2 1 Departed \$1/1/2024 17 10 1 1 Departed \$1/18/2024 1	Line Skills	9	11	2	12 Departed		5/18/2024	1:00 PM	11	5/24/2024
20 10 3 10 Departed 5/17/2024 10 10 1 7 Departed 5/17/2024 2 2 2 9 Departed 5/17/2024 8 1 2 9 Departed 5/17/2024 8 1 2 9 Departed 5/17/2024 125 2 9 Departed 5/17/2024 28 2 9 Departed 5/17/2024 65 5 15 2 9 Departed 5/17/2024 65 5 15 2 9 Departed 5/11/2024 77 7 10 5 10 Departed 5/18/2024 70 5 10 5/18/2024 5/18/2024 5/18/2024 70 5 10 10 10 5/18/2024 5/18/2024 70 5 10 10 10 10 5/18/2024 5/18/2024 70 5 5 11 4 10 10 5/18/2024	Line Skills	2	9	1	4 Depart		17/2024	4:00 PM	9	5/24/2024
10 10 1 1	Line Skills	20	10	8	10 Depart		17/2024	7:00 PM	10	5/24/2024
25 23 6 17 Departed 5/17/2024 9 9 2 9 Departed 5/17/2024 8 8 1 2 9 Departed 5/17/2024 28 8 1 2 9 Departed 5/17/2024 28 8 1 8 Departed 5/17/2024 65 55 15 57 Departed 5/18/2024 65 55 15 57 Departed 5/18/2024 77 76 10 52 Departed 5/18/2024 8 1 2 13 Departed 5/18/2024 16 2 2 13 Departed 5/18/2024 16 16 3 2 13 Departed 5/18/2024 50 5 11 44 Departed 5/18/2024 <td>Line Skills</td> <td>10</td> <td>10</td> <td>П</td> <td>7 Depart</td> <td>:</td> <td>18/2024</td> <td>8:00 AM</td> <td>9</td> <td>5/24/2024</td>	Line Skills	10	10	П	7 Depart	:	18/2024	8:00 AM	9	5/24/2024
9 9 2 9 9 6 parted 5/17/2024 8 8 1 9 Departed 5/17/2024 8 8 1 9 Departed 5/17/2024 28 6 32 Departed 5/17/2024 125 134 27 119 Departed 5/18/2024 125 134 27 119 Departed 5/18/2024 27 7 76 12 51 Departed 5/18/2024 27 27 5 10 51 Departed 5/18/2024 28 1 10 6 51 Beparted 5/18/2024 29 10 52 Departed 5/18/2024 44 44 10 10 52 Departed 5/18/2024 20 10 52 Departed 5/18/2024 21 10 10 1 0 Departed 5/18/2024 22 5 2 Departed 5/18/2024 23 2 2 11 Departed 5/18/2024 24 44 10 1 1 1 27 Departed 5/18/2024 25 59 11 44 Departed 5/18/2024 26 31 11 27 Departed 5/18/2024 27 27 28 Departed 5/18/2024 28 5 10 1 1 55 Departed 5/18/2024 29 11 2 5 Departed 5/18/2024 20 31 1 1 27 Departed 5/18/2024 21 2 5 Departed 5/18/2024 22 2 Departed 5/18/2024 23 5 2 2 Departed 5/18/2024 24 48 9 9 36 Departed 5/18/2024 25 2 2 Departed 5/18/2024 26 112 29 105 Departed 5/18/2024 27 2 2 Departed 5/18/2024 28 11 3 5 Departed 5/18/2024 28 2 2 Departed 5/18/2024 29 11 5 5 Departed 5/18/2024 21 2 5 Departed 5/18/2024 21 2 5 Departed 5/18/2024 22 2 Departed 5/18/2024 23 5 2 Departed 5/18/2024 24 48 9 9 36 Departed 5/18/2024 25 2 Departed 5/18/2024 26 31 2 Departed 5/18/2024 27 2 Departed 5/18/2024 28 2 2 Departed 5/18/2024 29 10 Departed 5/18/2024 20 10 Departed 5/18/2024 21 2 2 Departed 5/18/2024 22 2 Departed 5/18/2024 23 5 2 Departed 5/18/2024 24 5 11	Line Skills	25	23	9	17 Depart		17/2024	8:05 PM	23	5/24/2024
15 16 2 9 Departed \$11/2024 8 8 1 8 Departed \$11/2024 28 6 32 Departed \$1/1/2024 55 55 15 12 Departed \$1/18/2024 50 50 10 52 Departed \$1/18/2024 57 50 10 52 Departed \$1/18/2024 57 50 10 52 Departed \$1/18/2024 57 50 10 52 Departed \$1/18/2024 50 20 2 10 Departed \$1/18/2024 50 31 11 4 Departed \$1/18/2024 50 31 11 4 Departed \$1/18/2024 50 31 11 4 Departed \$1/18/2024 50 32 10 4 Departed \$1/18/2024 50 52 50 51	Line Skills	. ത	. o i	2	9 Depart		17/2024	12:00 PM	6	5/24/2024
8 1 B Departed \$11/2024 28 28 6 32 Departed \$11/2024 125 134 27 119 Departed \$1/18/2024 77 76 12 51 Departed \$1/18/2024 50 50 10 52 Departed \$1/18/2024 16 27 27 5 Departed \$1/18/2024 16 23 2 13 Departed \$1/18/2024 16 3 2 13 Departed \$1/18/2024 11 10 1 6 Departed \$1/18/2024 5 5 11 40 Departed \$1/18/2024 5 5 11 41 Departed \$1/18/2024 5 5 2 2 2 2 \$1/18/2024	Line Skills	15	16	2	9 Depart		17/2024	9:00 AM	16	5/24/2024
28 6 32 Departed 5/17/2024 125 134 27 119 Departed 5/18/2024 65 55 15 55 5/18/2024 5/18/2024 77 76 12 51 Departed 5/18/2024 50 50 10 52 Departed 5/18/2024 44 44 10 40 Departed 5/18/2024 16 23 2 13 Departed 5/18/2024 16 16 3 Departed 5/18/2024 17 16 3 Departed 5/18/2024 50 31 11 4 Departed 5/18/2024 50 31 11 4 Departed 5/18/2024 50 33 6 2 Departed 5/18/2024 50 31 11 4 Departed 5/18/2024 50 40 4 11 4 11 12 12	Line Skills	∞	80	1	8 Depart		17/2024	7:00 PM	∞	5/24/2024
125 134 27 119 Departed 5/18/2024 65 55 15 57 Departed 5/18/2024 77 76 12 51 Departed 5/18/2024 50 50 10 52 Departed 5/18/2024 77 7 5 28 Departed 5/18/2024 77 16 3 13 Departed 5/18/2024 70 16 3 13 Departed 5/18/2024 70 11 0 0 Departed 5/18/2024 70 5 20 Departed 5/18/2024 70 3 6 22 Departed 5/18/2024 70 71 15 55 Departed 5/18/2024 70 71 15 55 Departed 5/18/2024 70 71 15 55 Departed 5/18/2024 70 72 15 Departed 5/18/2024 70 73 15 Departed 5/18/2024 84 31	Line Skills	28	28	9	32 Depart		17/2024	6:00 PM	28	5/24/2024
65 55 15 57 Departed Departed S/18/2024 77 76 12 51 Departed S/18/2024 50 10 52 Departed S/18/2024 44 44 10 40 Departed S/18/2024 44 44 10 4 Departed S/18/2024 11 10 1 6 Departed S/18/2024 55 59 11 44 Departed S/18/2024 50 52 10 49 Departed S/18/2024 50 52 11 44 Departed S/18/2024 50 52 11 44 Departed S/18/2024 50 52 11 44 Departed S/18/2024 50 52 10 518/2024 5/18/2024 50 52 10 518/2024 5/18/2024 50 54 48 9 36 Departed S/18/2024 50 52 52 52 54 5/18/2024	Line Skills	125	134	7.7	119 Depart		18/2024	12:00 PM	134	5/24/2024
77 76 12 51 Departed S/18/2024 50 50 10 52 Departed S/18/2024 16 23 2 13 Departed S/18/2024 44 44 10 40 Departed S/18/2024 16 3 13 Departed S/18/2024 55 33 6 22 Departed S/18/2024 50 31 1 44 Departed S/18/2024 50 31 11 44 Departed S/18/2024 50 31 11 44 Departed S/18/2024 50 31 11 45 Departed S/18/2024 70 71 15 55 Departed S/18/2024 70 69 13 54 S/18/2024 70 69 13 54 S/18/2024 70 69 13 54 S/18/2024 70 70 70 70 70 70 70 70 70 <td>Line Skills</td> <td>65</td> <td>55</td> <td>15</td> <td>57 Depart</td> <td></td> <td>18/2024</td> <td>3:00 PM</td> <td>55</td> <td>5/24/2024</td>	Line Skills	65	55	15	57 Depart		18/2024	3:00 PM	55	5/24/2024
50 50 10 52 Departed 5/18/2024 27 27 5 28 Departed 5/18/2024 44 44 10 40 Departed 5/18/2024 44 44 10 40 Departed 5/18/2024 11 10 1 6 Departed 5/18/2024 35 33 6 22 Departed 5/18/2024 50 31 11 44 Departed 5/18/2024 50 31 11 44 Departed 5/18/2024 50 31 11 47 Departed 5/18/2024 50 31 11 27 Departed 5/18/2024 50 31 11 27 Departed 5/18/2024 50 31 11 27 Departed 5/18/2024 50 32 12 22 Departed 5/18/2024 50 32 32 32 Departed 5/18/2024 54 31 4 27 Departed 5/18/2024 54<	Line Skills	77	92	12	51 Depart		18/2024	8:00 PM	76	5/24/2024
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16 23 2 13 Departed 5/18/2024 44 44 10 40 Departed 5/18/2024 16 16 3 Departed 5/18/2024 55 59 11 44 Departed 5/18/2024 50 52 10 45 Departed 5/18/2024 50 31 11 27 Departed 5/18/2024 50 31 11 27 Departed 5/18/2024 70 71 15 55 Departed 5/18/2024 70 71 15 52 Departed 5/18/2024 70 71 15 54 5/18/2024 70 72 72 Departed 5/18/2024 70 74 74 74 74 718/2024	Line Skills	27	72	'n	28 Depart		18/2024	6:00 PM	77	5/24/2024
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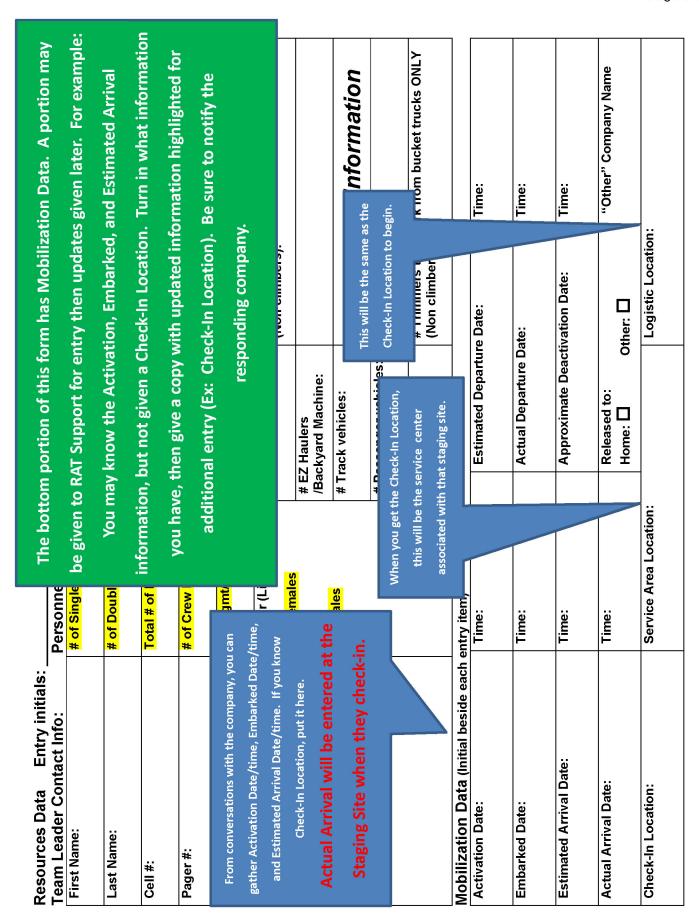
Line Skills	23	23	2	23 Departed	5/17/2024	10:00 PM	23	5/23/2024
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Line Skills	12	14	m	16 Departed	5/18/2024	5:45 PM	14	5/24/2024
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Line Skills	16	22	3	23 Departed	5/18/2024	10:00 AM	22	5/24/2024
Trees	97	76	35	40 Departed	5/17/2024	12:27 PM		5/24/2024
Trees	22	22	9	14 Departed	5/17/2024	4:00 PM		5/24/2024
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Trees	31	32		13 Departed	5/20/2021	6:00 AM	31	5/23/2024
Trees	24	24		12 Departed	5/18/2024	7:00 PM	24	5/18/2024
Trees	13	13		7 Departed	5/18/2024	7:00 PM	13	5/18/2024
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Trees	17	17	ı,	12 Arrived	5/20/2024	8:00 AM		,
Trees	17	17	20	Arrived	5/17/2024	5:50 PM		



final decision maker for this company. Does not have to be The Primary Contact for this company. This person is the different from their street or The billing address may be The Home Utility name, City, State. Some home company will be the Utility name. contractors will be released from their home Utility company. In this case the will be the Utility involved. Some mailing address (It may be blank) Responding company's address company. Does not have to be Secondary Contact for this part of responding crew. Contractor/Mutual Assistance Company Information companies will have the same Master Compan How Zip Code: Zip Code: Drive In Line-IOU-Dist Caterer Company ID: Asplundh Alabama, Asplundh Austin Fly In JLine-Contractor-Trans E-Mail Address: E-Mail Address: Damage Assessor Ex: SEE, Texas MA, Midwest MA, Atlant State: State: State: <u>1S</u> Ex: SEE, Texas MA, Midwest RESOURSE ACQUISITION TEAM Assistance Group are they Which Regional Mutual Home Utility (For contractors only) affiliated with? MA, None.]Tree-Contr Home Region (RMAG): Utility Company Name: Secondary Contact Company Address Company Type □ **Primary Contact** Billing Address CNP Cont Company Master Co Phone: Phone: Street: Street: Name: Name: City: City: City:

Sub-Company ID:	Equipment Qualifications	Line Crew Information	Can work 12kv: Yes□ No□	ts: Can work 35kv: Yes □ No □	(s: Can work rear easement: Yes ☐ No ☐ (Non-truck access)	lers: # Linemen that climb:	# Linemen that work from bucket trucks ONLY (Non climbers):	ine:	Tree Crew Information	nicles: # Trimmers that climb:	it # Trimmers that work from bucket trucks ONLY (Non climbers):		For each time a company is willing to split, there needs to	be one of these filled out. If they do not split, one should	be filled out (1 Sub-Company). If they split 4 times, 4	should be filled out (4 Sub-Companies) each with unique	information. There must be a separate Team Leader for	each sub-company with associated names on a separate	tab on the roster with this name at the top.
Sub-Co	Equi	# Pickups:	# Svc Buckets:	# Double Buckets:	# Digger Derricks:	# Material Handlers:	# Pole trailers:	# EZ Haulers /Backyard Machine:	# Track vehicles:	# Passenger vehicles:	# Tree Crew Split Dump:		For each	pe one	be fill	should	inform	each su	-
	Personnel/Lodging	# of Single Rooms:	# of Double Rooms:	Total # of FTEs on Trip	# of Crew Members	# of Mgmt./Safety/GF	# Other (List Below)		# of Males			entry item)	Time:	Time:		Time:	Time:	Service Area Location:	
Resources Data Entry initials: _	Team Leader Contact Info:	First Name:	Last Name:	Cell #:	Pager #:	Other #:	Comme	Each Sub-Company must have a	separate Team Leader (GF). Put their contact information and any	comments. Do not put home	company information here. They will not be answering their office phone	W while working with us.	Activation Date:	Embarked Date:		Estimated Arrival Date:	Actual Arrival Date:	Check-In Location:	

Gather the number of equipment by type.	Line Crew Information	rk 12kv: Yes □ No Ū	rk 35kv: Yes □ No □	Can work rear easement: Yes ☐ N ☐ (Non truck access)	# Linemen that climb:	that work from bucket tr	ew / Information	tion	Tree Crew Information	# Trimmers that climb:	# Trimmers that work from bucket trucks ONLY (Non climbers):		Time:	Time:	ite: Time:	"Other" Company Name	Logistic Location:
any ID:		Can work 12kv:	Can work 35kv:	Can wol	# Linem	# Linem	Tree Crew	Information	7,		# Trimmers that (Non climbers):		ture Date:	Date:	activation Da	Other:	Logistic
Sub-Company ID: Equipment	# Pickups:	# Svc Buckets:	# Double Buckets:	# Digger Derricks:	# Material Handlers:	# Pole trailers:	E3 U	# EZ Haulers /Backyard Machine:	# Track vehicles:	# Passenger vehicles:	# Tree Crew Split Dump:		Estimated Departure Date:	Actual Departure Date:	Approximate Deactivation Date:	Released to:	
Personne//Lodging		# of Double Rooms:	Total # of FTEs on Trip #	# of Crew Members #	# of Mgmt./ Safety/GF #	# Other (List Below) #	# of Females	<u> </u>	# of Males #	#	# O	entry item)	Time:	Time:	Time:	Time:	Service Area Location:
Resources Data Entry initials: Team Leader Contact Info:					5	Gather the personnel numbers	Is is the estimated	number, the actual Will be determined when they arrive.				Mobilization Data (Initial beside each entry item)	ate:	ate:	rrival Date:	il Date:	cation:
Resources Data Team Leader Co	First Name:	Last Name:	Cell #:	Pager#:	Other #:	Gather the	ָּטְּ	number, determine				Mobilization	Activation Date:	Embarked Date:	Estimated Arrival Date:	Actual Arrival Date:	Check-In Location:



RESOURCE ACQUISITION TEAM

Contractor/Mutual Assistance Company Information

CNP Contact:	Fly In \square	Drive In □
Master Company Information (All sub co	b companies will have the same Master Company)	Master Company)
Company Name: Ex: AEP Texas, AEP Tuls	Company ID: Ex: AEP Texas, AEP Tulsa, Asplundh Alabama, Asplundh Austin	How many Sub-Companies
Company Type Line-Contractor-Dist	☐Line-Contractor-Trans ☐Line-IOU-Di] Line-IOU-Dist ☐ Line-IOU-Trans] Caterer
Home Region (RMAG): Ex: SEE, Texas MA, Midwest MA, Atlantic MAG	vest MA, Atlantic MAG	
Utility Company Name: State:		
Company Address Street:		
City:	State:	
Billing Address Street:		
City:	State:	_ Zip Code:
Primary Contact		
Phone:	E-Mail Address:	
Secondary Contact		
Phone:	E-Mail Address:	

Sub-Company ID:

Entry initials:

Resources Data

Team Leader Contact Info:	Personnel/Lodging	Equipment	Qualific	Qualifications
First Name: crew foreman	# of Single Rooms:	# Pickups:	Line Crew Information	ormation
Last Name:	# of Double Rooms:	# Svc Buckets:	Can work 12kv: Yes □	□ 0
Cell #:	Total # of FTEs on Trip	# Double Buckets:	Can work 35kv: Yes □	□ %
Pager #:	# of Crew Members	# Digger Derricks:	Can work rear easement: Yes ☐ (Non truck access)	□ oN □ s
Other #:	# of Mgmt/Safety/GF	# Material Handlers:	# Linemen that climb:	
Comments:	# Other (List Below)	# Pole trailers:	# Linemen that work from bucket trucks ONLY (Non climbers):	ucket trucks ONLY
		# EZ Haulers /Backyard Machine:		
	# OT Males	# Track vehicles:	Tree Crew Information	ormation
		# Passenger vehicles:	# Trimmers that climb:	
		# Tree Crew Split Dump:	# Trimmers that work from bucket trucks ONLY (Non climbers):	nucket trucks ONLY
Mobilization Data (Initial beside each entry item)	entry item)			
Activation Date:	Time:	Estimated Departure Date:	Date: Time:	
Embarked Date:	Time:	Actual Departure Date:	te: Time:	
Estimated Arrival Date:	Time:	Approximate Deactivation Date:	ration Date: Time:	
Actual Arrival Date:	Time:	Released to:	Other:	"Other" Company Name
Check-In Location:	Service Area Location:		Logistic Location:	

From: Yurick, Timothy J
To:
Cc:

Subject: RE: [External Email] FW: Hurricane Beryl
Date: Friday, July 5, 2024 12:03:00 PM

Attachments: <u>image001.png</u>

image002.png image003.jpg

Thanks,



2

Tim Yurick Supervisor

CenterPoint Energy | Vegetation Management

713.945.2154 w | 832.570.9437 c

CenterPointEnergy.com

From: |

Sent: Friday, July 5, 2024 12:03 PM

To: Yurick, Timothy J <timothy.yurick@centerpointenergy.com>

Cc. I

Subject: [External Email] FW: Hurricane Beryl

Importance: High

EXTERNAL EMAIL

CAUTION: This message originated from outside CenterPoint Energy. Do not click on links, open attachments, or enter data unless you recognize the sender, were expecting the content and know it to be safe.

Tim,

Along with our local resources, we have reached out and notified all our regions to keep abreast of the situation in the Gulf. We will be ready to assist if the need arises.

Thanks,





From: Yurick, Timothy J <timothy.vurick@centerpointenergy.com>

Sent: Friday, July 5, 2024 8:51 AM

To:

Cc: Bryant, Kedrick R < <u>kedrick.bryant@centerpointenergy.com</u>>; Orum, Richard W < <u>ricky.orum@centerpointenergy.com</u>>; Kaster, Ernest H < <u>ernest.kaster@centerpointenergy.com</u>>;

Subject: Hurricane Beryl

Importance: High

This Message Is From an External Sender

Levins, Ethan < ethan.levins@centerpointenergy.com;

Report Suspicious

This message came from outside your organization.

Good morning,

I hope everyone had safe and relaxing July 4th holiday. While most of you and your teams may be enjoying some extended time off, I wanted to touch base about the outlook on Hurricane Beryl.

As many of you are aware, Beryl is currently tracking across the Yucatan Peninsula and is forecasted to enter back into the gulf later today. Current projected landfall is somewhere between Brownsville and Corpus Christi, but the potential for it to shift more northward is still there. Hopefully this storm provides little to no impact to our service area, but please be prepared for a northern shift. We are currently monitoring the storm and will be having weather calls throughout the weekend to continue tracking. As it stands now, it is just looking like we will be getting some much needed rain but stay close to your phones because if the storm shows the potential for a more significant impact to our area, we may be reaching out to develop a game plan.

If there are any questions or concerns, please reach out.

Thanks,



Tim Yurick Supervisor

CenterPoint Energy | Vegetation Management

713.945.2154 w | 832.570.9437 c

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Page 1 of 2

From: Yurick, Timothy J To: Cc:

Hurricane Beryl Response Subject: Re: [External Email]

Monday, July 8, 2024 8:43:51 AM Date:

Attachments: image001.jpg

Let's keep it to Wednesday arrival for now.

Get Outlook for iOS

From:

Sent: Monday, July 8, 2024 8:43:03 AM

To: Yurick, Timothy J <timothy.yurick@centerpointenergy.com>

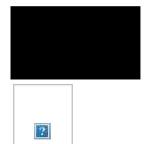
Cc:

EXTERNAL EMAIL

CAUTION: This message originated from outside CenterPoint Energy. Do not click on links, open attachments, or enter data unless you recognize the sender, were expecting the content and know it to be safe.

Tim,

Per our conversation we have 33 FTE's that consist of 13 crews and 2 GF's we are mobilizing. ETA expected by noon tomorrow (Tuesday). We are expanding our reach out for a Wednesday and Thursday arrival.



Docket No. 56822
PUC - RFI01-112 - Re_ [External Email] VM 1 Hurricane Beryl Response - REDACTED
Page 2 of 2

***** This email is from an external sender outside of the CenterPoint Energy network. Be cautious about clicking links or opening attachments from unknown sources. *****

From: Yurick, Timothy J

Subject: Re: [External Email] Veg Headcounts

Date: Friday, July 5, 2024 9:08:10 PM

Attachments: image001.png

Thanks I will be in touch if external resources are needed.

Get Outlook for iOS

From:

Sent: Friday, July 5, 2024 9:05:04 PM

To: Yurick, Timothy J <timothy.yurick@centerpointenergy.com>

Subject: [External Email] Veg Headcounts

EXTERNAL EMAIL

CAUTION: This message originated from outside CenterPoint Energy. Do not click on links, open attachments, or enter data unless you recognize the sender, were expecting the content and know it to be safe.

Tim,

Please see the attached document for information regarding vegetation crew availability if needed for Hurricane Beryl. I can provide contractor names if/when needed. I sincerely hope you are not severely impacted by this storm but just know that is here and ready to assist with all your needs.

Thanks,





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Docket No. 56822
PUC - RFI01-112 - Re_ [External Email] VM 2 Hurricane Beryl Response - REDACTED
Page 2 of 2

about clicking links or opening attachments from unknown sources. *****

Page 1 of 3

From: Yurick, Timothy J RE: [External Email] FW: Resource Acquisition Forms .pdf, MARC-Roster CONSOLIDATED.xlsx Subject: Date: Monday, July 8, 2024 5:14:42 PM Yurick, Timothy J reacted to your message: Sent: Monday, July 8, 2024 10:05:49 PM To: Yurick, Timothy J <timothy.yurick@centerpointenergy.com>; Bryant, Kedrick R <kedrick.bryant@centerpointenergy.com>; Hargraves, Katie J <katie.hargraves@centerpointenergy.com> Cc: Subject: RE: [External Email] FW: Resource Acquisition Forms .pdf, MARC-Roster CONSOLIDATED.xlsx Tim, should be in Houston tomorrow afternoon between 6pm to 8pm. The crews from The crews from should arrive in Houston between 3pm and 5pm tomorrow afternoon. Thanks, From: Yurick, Timothy J <timothy.yurick@centerpointenergy.com> **Sent:** Monday, July 8, 2024 5:58 PM ■; Bryant, Kedrick R <kedrick.bryant@centerpointenergy.com>; Hargraves, Katie J <katie.hargraves@centerpointenergy.com> Cc: Subject: RE: [External Email] FW: Resource Acquisition Forms .pdf, MARC-Roster CONSOLIDATED.xlsx This Message Is From an External Sender Report Suspicious

This message came from outside your organization.

Tim Yurick

Supervisor

CenterPoint Energy | Vegetation Management

713.945.2154 w | 832.570.9437 c

CenterPointEnergy.com

Original Message	
From:	
Sent: Monday, July 8, 2024 4:49 PM	
To: Yurick, Timothy J < timothy.yurick@centerp	ointenergy.com>; Bryant, Kedrick R
<pre><kedrick.bryant@centerpointenergy.com>; Hail</kedrick.bryant@centerpointenergy.com></pre>	graves, Katie J
katie.hargraves@centerpointenergy.com	
Cc:	
Subject: [External Email] FW: Resource A	acquisition Forms .pdf, MARC-Roster
CONSOLIDATED.xlsx	
EXTERNAL EMAIL	

| CAUTION: This message originated from outside CenterPoint Energy. Do not click on links, open attachments, or enter data unless you recognize the sender, were expecting the content and know it to be safe.

Guys,

Here you go.

Thanks,

----Original Message-----

From:

Sent: Monday, July 8, 2024 5:41 PM

10:

Subject: Resource Acquisition Forms .pdf, MARC-Roster

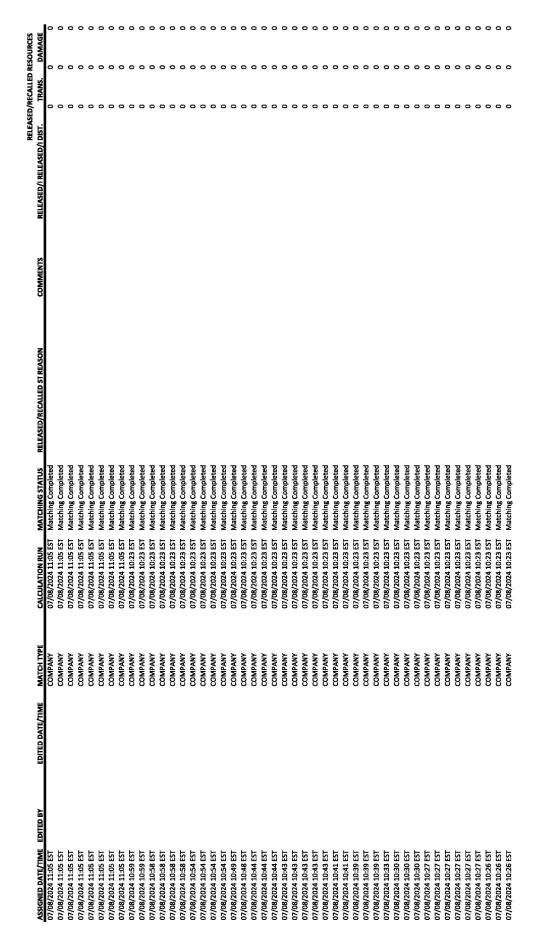
CONSOLIDATED.xlsx

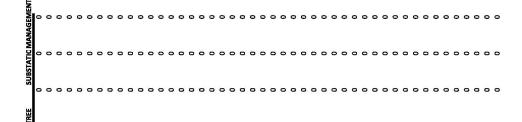
Here you go

Docket No. 56822
PUC - RFI01-112 - Re_ [External Email] VM 3 Hurricane Beryl Response - REDACTED
Page 3 of 3

***** This email is from an external sender outside of the CenterPoint Energy network. Be cautious about clicking links or opening attachments from unknown sources. *****

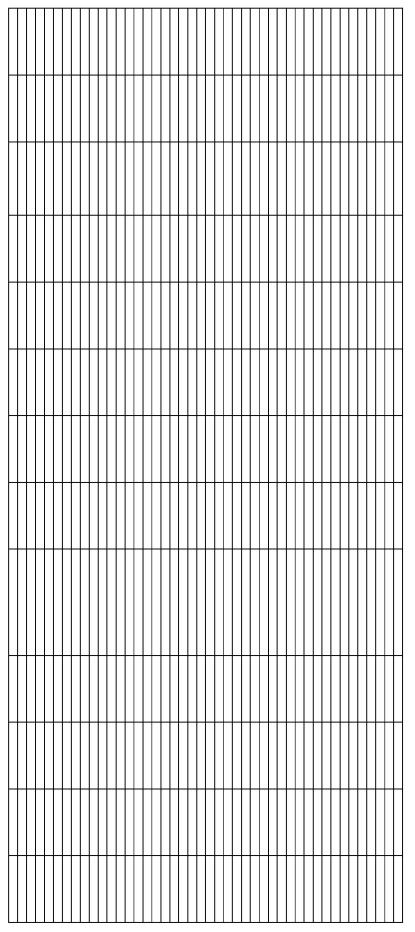
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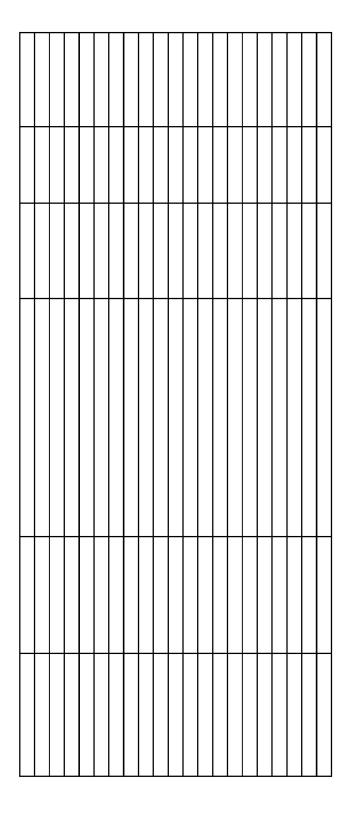


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Bucket Truck - 3420015 Distribution	Buc	Bucket Truck	Diesel		
Bucket Truck - 3420002 Distribution	Buc	Bucket Truck	Diesel		
Bucket Truck - 3140001 Distribution	Buc	Bucket Truck	Diesel		
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GF Name																		
Assigned Equipment Crew ID	1200	1201	1202	1203	1204	1205	1206											
Equipment Fuel Type	Diesel	Unleaded	Diesel	Diesel	Diese	Diesel	Diesel											
Equipment Description	4X4 FULL PICKUP	4X4 FULL PICKUP	70' AERIAL LIFT	55' AERIAL LIFT	55' AERIAL LIFT	SPLIT DUMP	SPLIT DUMP											
Equipment Type	Pickup	Pickup	Bucket Truck - 3420009 Distribution	Bucket Truck - 3220027 Distribution	Bucket Truck - 3220020 Distribution													
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Crew ID	889001-1	157040-1	157040-2	157040-2	157040.3	157040.3	13/040-3	157040-3	157040-3	157040-5	1 CANAGE	Country	157032-1	157030-2	157030-2	. 00001-1	7-000/07	157030-3	157030-3	157030-4	157030.4	- COOLLY	157030-5	157030-5	157030-6	2 05000	13/030-6	157030-6	157030-6		15/024-1	157024-2	157024-2	157024-2	157024.3	27024-3	157024-3	157024-3	157024-4	157024-4	157074	13/024-4	157024-5	157024-5	157024-5	1 1 10000	15/024-6	157024-6	157024-6	157024-6	157024-7	157024-7	157024.7	errone a	13/024-/	187001-1	187001-2	187001-2	167001-2	10/001-3	187001-3	187001-3	187001-4	187001-4	107001 4	18/001-4	187001-5	187001-5	187001-6	2 10000	TOVOTAG

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Vegetation - Foreman	Vegetation - Trimmer	Vegetation - Foreman	Vegetation - Trimmer Clebume	Vegetation - Trimmer	Vegetation - Foreman	Vegetation - Trimmer	Vegetation - Foreman	Vegetation - Trimmer	Vegetation - Trimmer		Vegetation - Trimmer	Vegetation - Foreman	Vegetation - Trimmer	General Foreman	Vegetation - Foreman	Vegetation - Trimmer	Vegetation - Trimmer	Vegetation - Foreman	Vegetation - Trimmer	Vegetation - Foreman	Vegetation - Trimmer	Vegetation - Trimmer	Vegetation - Foreman	Vegetation - Trimmer	Vegetation - Trimmer				
Vegetation	Vegetation	Vegetation	Vegetation	Vegetation	Vegetation	Vegetation	Vegetation	Vegetation	Vegetation	Vegetation	Vegetation	Vegetation	Vegetation	Vegetation	Vegetation	Vegetation	Vegetation	Vegetation	Vegetation	Vegetation	Vegetation	Vegetation	Vegetation	Vegetation	Vegetation				
Yes	No	Yes	No	No	Yes	No	Yes	No	No	Yes	No	Yes	No	No	Yes	No	No	Yes	No	Yes	No	No	Yes	W	No.				
No	No	No	No	No	No	No	No	No	No	No	No	No	No	Yes	No														
Male	Male	Male	Male	Male	Male	Male	Male	Male	Male	Male	Male	Male	Male	Male	Male	Male	Male	Male	Male	Male	Male	Male	Male	Male	Male				
946	1011	485	1102	1170	29	1021	282	426	151	710	228	1142	861	761	833	266	762	1171	113	1124	763	765	1150	1158	799				
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187001-7	187001-7	187001-8	187001-8	187001-8	187001-9	187001-9	187001-10	187001-10	187001-10	187001-11	187001-11	187001-12	187001-12	1-160/51	157031-2	157031-2	157031-2	157031-3	157031-3	157031-4	157031-4	157031-4	157031-5	157031-5	157031-5				

Equipment ID	Equipment Type	Equipment Description	Equipment Fuel Type	Assigned Equipment Crew ID
9-3-008	Pickup	Pickup 4x4	Unleaded	889001-1
3-22031	Pickup	Pickup 4x4	Unleaded	889001-2
3-21030	Pickup	Trim Lift 55'	Diesel	157028-1
1-22059	Bucket Truck - Distribution	Trim Lift 55'	Diesel	157028-2
1-22060	Bucket Truck - Distribution	Trim Lift 55'	Diesel	157028-3
1-22061	Bucket Truck - Distribution	Trim Lift 55'	Diesel	157028-4
4-23015	Service Truck	Split Dump	Diesel	157028-5
3-21021	Pickup	Pickup 4x4	Unleaded	157040-1
1-23064	Bucket Truck - Distribution	Trim Lift 55'	Diesel	157040-2
1-23065	Bucket Truck - Distribution	min 1 ift 55'	Diesel	157040-3
	Bucket Truck -		٠	
1-23066	Distribution	Trim Lift 55'	Diesel	157040-4
1-23067	Bucket Truck - Distribution	Trim Lift 55'	Diesel	157040-5
3-07026	Pickup	pickup 4x4	Unleaded	157030-1
1-22057	Bucket Truck - Distribution	Trim Lift 55'	Diesel	157030-2

1-22056	Bucket Truck - Distribution	Trim Lift 55'	Diesel	157030-3
1-24082	Bucket Truck - Distribution	Trim Lift 55'	Diesel	157030-4
2-22006	Bucket Truck - Distribution	Trim lift 70'	Diesel	157030-5
4-23017	Service Truck	Split Dump	Diesel	157030-6
				157030-6
3-18016	Pickup	pickup 4x4	Unleaded	157024-1
1-20033	Bucket Truck - Distribution	Trim Lift 55'	Diesel	157024-2
1-16004	Bucket Truck - Distribution	Trim Lift 55'	Diesel	157024-3
20000	Bucket Truck -	133 dj. 1 wist		4 6 0 0 0 0
T-20040	DISCLIDACIOLI		רומאמו	T3/024-4
4-16003	Service Truck	Split dump	Diesel	157024-5
4-16004	Service Truck	Split Dump	Diesel	157024-6
4-19010	Service Truck	Split Dump	Diesel	157024-7
3-20020	Pickup	Pickup 4x4	Unleaded	187001-1
1-18014	Bucket Truck - Distribution	Trim Lift 55'	Diesel	187001-2
	Bucket Truck -			
1-18015	Distribution	Trim Lift 55'	Diesel	187001-3

	D			
1-18016	Distribution	Trim Lift 55'	Diesel	187001-4
	Bucket Truck -			
1-19021	Distribution	Trim Lift 55'	Diesel	187001-5
1-19023	Bucket Iruck - Distribution	Trim Lift 55'	Diesel	187001-6
	Bucket Truck -			
1-19036	Distribution	Trim Lift 55'	Diesel	187001-7
	Bucket Truck -			
1-23073	Distribution	Trim Lift 55'	Diesel	187001-8
	Bucket Truck -			
1-23076	Distribution	Trim Lift 55'	Diesel	187001-9
	Bucket Truck -		-	
1-240/8	Distribution	Irim Lift 55'	Diesel	187001-10
0	Bucket Truck -		-	7
T-24000	DISCRIBUTION		Diesel	10/00/01
	D 0 / 0 + T * 0			
1-20049	Bucket Huck - Distribution	Trim Lift 55'	Diesel	187001-12
3-22033	Pickup	Pickup 4x4	Unleaded	157031-1
	Bucket Truck -			
1-22054	Distribution	Trim Lift 55'	Diesel	157031-2
, , , ,	Bucket Truck -		-	6
1-22038	Distribution	IIIIIII FIII 23	Diesei	15/031-3

1-20037	Bucket Truck - Distribution	Trim Lift 55'	Diesel	157031-4
1-20039	Bucket Truck - Distribution	Trim Lift 55'	Diesel	157031-5

9

18

183

	Knoxville	Knoxville	Jockson Miss	Louisiana	Memphis		Memphis	Virginia	Florida	Virginia	Memphis
7/10/24 ETA Time			<u> </u>					11:00 AM	11:00 AM	11:00 AM	
7/9/24 ETA Time											3:00PM
7/8/24 ETA Time	3:00PM	3:00PM	9:00AM	10:00AM	9:00AM	10:00PM	12:00PM	10:30 AM	10:30 AM	10:30 AM	12:00 PM
7/7/2024 # Employees # Manual # Lift Departure Time	3:00PM	8:30 AM	1:00PM	3:00PM	12:00PM	3:00PM	12:00PM				
# Lift D	Ŋ	4	2	ო	7	4	Ŋ	က	2	4	က
# Manua	2		2	Н	Н	Н	7	က	~		2
# Employees	21	12	12	12	7	17	22	21	17	12	30
G/F Name	I										
S/P Name									٨		
Phone #											

RESOURCE ACQUISITION TEAM

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CNP Contact:	Fly In Drive	Drive In 🗹
Master Company Information (All sub companies will have the same Master Company)	e the same Maste	r Company)
Company Name: Ex: AEP Texas, AEP Tulsa, Asplundh Alabama, Asplundh Austin	Ī	How many Sub-Companies
Company Type ☐Line-Contractor-Dist ☐Line-Contractor-Trans ☑Tree-Contractor ☐Damage Assessor	U-Dist r	☐Line-IOU-Trans ☐ Other
Home Region (RMAG): TX Ex: SEE, Texas MA, Midwest MA, Atlantic MAG Home Utility (For contractors only) Utility Company Name:	, []	
Company AddressStreet:State:City:State:	Zip C	Zip Code: _78006
g Address :: Boerne	Zip Code:	ode: 78006
Primary Contact Name: Phone: E-Mail Address:		
Secondary Contact Name: Phone: E-Mail Address:		
147		
Resources Data Entry initials:	Sub-Company ID:	anv ID:

Team Leader Contact Info:	Personnel/Lodging	Equipment	Quali	Qualifications
	# of Single Rooms:	# Pickups: 2	Line Crew Information	formation
Last Name:	# of Double Rooms: 7	# Svc Buckets: 3	Can work 12kv: Yes □	□ %
Cell #:	Total # of FTEs on Trip	# Double Buckets:	Can work 35kv: Yes □	□ %
Pager #: N/A	# of Crew Members	# Digger Derricks:	Can work rear easement: Yes ☐ (Non truck access)	Yes □ No □
Other #: N/A	# of Mgmt/Safety/GF 2	# Material Handlers:	# Linemen that climb:	
Comments:	# Other (List Below) # of Females	# Pole trailers:	# Linemen that work from bucket trucks ONLY (Non climbers):	bucket trucks ONLY
		# EZ Haulers /Backyard Machine:		
		# Track vehicles:	Tree Crew Information	ıformation
		# Passenger vehicles:	# Trimmers that climb:	
		# Tree Crew Split Dump: 2	# Trimmers that work from bucket trucks ONLY (Non climbers): 3	bucket trucks ONLY
Mobilization Data (Initial beside each entry	entry item)			
Activation Date:	Time:	Estimated Departure Date:	Date: Time:	
Embarked Date:	Time:	Actual Departure Date:	te: Time:	
Estimated Arrival Date:	Time:	Approximate Deactivation Date:	ration Date: Time:	
Actual Arrival Date:	Time:	Released to:	Other:	"Other" Company Name
Check-In Location:	Service Area Location:		Logistic Location:	

RESOURCE ACQUISITION TEAM

Contractor/Mutual Assistance Company Information

Team Leader Contact Info:	Personnel/Lodging	Equipment	Qualifications	ations
First Name: crew foreman	# of Single Rooms:	# Pickups:	Line Crew Information	ormation
Last Name:	# of Double Rooms:	# Svc Buckets: 5	Can work 12kv: Yes □	ON.
Cell #:	Total # of FTEs on Trip	# Double Buckets:	Can work 35kv: Yes □	ON .
Pager #: N/A	# of Crew Members	# Digger Derricks:	Can work rear easement: Yes ☐ (Non truck access)	□ %
Other #:	# of Mgmt/Safety/GF 1	# Material Handlers:	# Linemen that climb:	
Comments:	# Other (List Below) # of Females	# Pole trailers:	# Linemen that work from bucket trucks ONLY (Non climbers):	cket trucks ONLY
	0	# EZ Haulers /Backyard Machine:		
	# or males 18	# Track vehicles:	Tree Crew Information	ormation
		# Passenger vehicles:	# Trimmers that climb: 6	
		# Tree Crew Split Dump: 1	# Trimmers that work from bucket trucks ONLY (Non climbers): 5	icket trucks ONLY
Mobilization Data (Initial beside each entry item)	entry item)			
Activation Date:	Time:	Estimated Departure Date:	Date: Time:	
Embarked Date:	Time:	Actual Departure Date:	te: Time:	
Estimated Arrival Date:	Time:	Approximate Deactivation Date:	ration Date: Time:	
Actual Arrival Date:	Time:	Released to:	other: ☐ "Other" C	"Other" Company Name
Check-In Location:	Service Area Location:		Logistic Location:	

From: Yurick, Timothy J

To: Schaaf, Jacklyn R; Hargraves, Katie J
Subject: RE: Roster Update 07.12.24 0240
Date: Friday, July 12, 2024 8:00:00 AM

Attachments: image001.png image002.png

Thanks!



Tim Yurick Supervisor

CenterPoint Energy \(\) Vegetation Management 713.945.2154 w \(\) 832.570.9437 c
CenterPointEnergy.com

From: Schaaf, Jacklyn R <jacklyn.schaaf@centerpointenergy.com>

Sent: Friday, July 12, 2024 7:58 AM

To: Hargraves, Katie J <katie.hargraves@centerpointenergy.com>; Yurick, Timothy J

<timothy.yurick@centerpointenergy.com>

Subject: FW: Roster Update 07.12.24 0240

Here you are, guys. I didn't filter it down, just forwarded as is.

Thanks,



Jacky Schaaf Lead Planning & Scheduling Specialist

CenterPoint Energy | CEHE, Distribution Programs

832.773.6108 w | 713.203.5554 c

CenterPointEnergy.com

From:

Sent: Friday, July 12, 2024 2:44 AM

To: Schaaf, Jacklyn R < jacklyn.schaaf@centerpointenergy.com >

Cc: Tomczyszyn, Sammy J <<u>sammv.tomczyszyn@centerpointenergv.com</u>>;

Subject: Roster Update 07.12.24 0240

Jacky,

Please see the MARC roster and RAT form attached.



From: Schaaf, Jacklyn R < iacklyn.schaaf@centerpointenergv.com>

Sent: Thursday, July 11, 2024 5:55 PM

To:

Cc: Tomczyszyn, Sammy J < <u>sammy.tomczyszyn@centerpointenergy.com</u>>

Subject: RE: [External Email] Roster Update

WARNING: This email message did not originate from and is from an external organization. **DO NOT CLICK** links or attachments unless you recognize the sender and are certain the content is safe.

Thank you please complete the attached RAT form as well.

Be safe on the way down



Jacky Schaaf Lead Planning & Scheduling Specialist

CenterPoint Energy | CEHE, Distribution Programs 832.773.6108 w | 713.203.5554 c CenterPointEnergy.com

From:

Sent: Thursday, July 11, 2024 5:47 PM

To: Schaaf, Jacklyn R < <u>jacklyn.schaaf@centerpointenergy.com</u>>

Cc: Tomczyszyn, Sammy J <<u>sammy.tomczyszyn@centerpointenergy.com</u>>

Subject: [External Email] Roster Update



CAUTION: This message originated from outside CenterPoint Energy. Do not click on links, open attachments, or enter data unless you recognize the sender, were expecting the content and know it to be safe.

Good Evening,

I am going to head out soon, but wanted to give you an update on our team roster. Please see our internal version attached, as well as a breakdown below. I will convert this to the MARC roster on the drive down.

Thank you!

	Management/Admin	21
	Logistics	4
Vendor	Logistics	2
Vendor	Cover-Tek	2
Vendor	Security	8
	Transportation	2
Vendor	Transportation	5
	Telecom	2
	Oncor Dline	80 (16 Crews)
	DE	10
Vendor	Dline Contractors	89 (15 Crews)
Vendor	Primoris Pole Set	21 (6 Crews)
Vendor	VM	170 (54 Crews)
Total		416
		119
Contractors		297



"If you do what you love, you'll never work a day in your life."

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From:
To: Yurick, Timothy J
Cc: Hargraves, Katie J;

Subject: [External Email] RE: Mutual Assistance template

Date: Monday, July 8, 2024 8:00:47 AM

Attachments: image001.png image002.png

EXTERNAL EMAIL

CAUTION: This message originated from outside CenterPoint Energy. Do not click on links, open attachments, or enter data unless you recognize the sender, were expecting the content and know it to be safe.

Got it! I forwarded them over to the management of the off-system crews. I'll make sure that they get them to Katie and CC you shortly. They are getting all the crews ready and will be on the road headed towards Houston in the next 3 hours.

Thanks,

From: Yurick, Timothy J <timothy.yurick@centerpointenergy.com>

Sent: Monday, July 8, 2024 7:25 AM

To:

Cc: Hargraves, Katie J <katie.hargraves@centerpointenergy.com>

Subject: FW: Mutual Assistance template

Just in case...



Tim Yurick Supervisor

CenterPoint Energy | Vegetation Management

713.945.2154 w | 832.570.9437 c

CenterPointEnergy.com

From: Hargraves, Katie J < katie.hargraves@centerpointenergy.com >

Sent: Monday, July 8, 2024 7:23 AM

To: Yurick, Timothy J < timothy.yurick@centerpointenergy.com>

Subject: FW: Mutual Assistance template



Katie Hargraves Business Analyst

CenterPoint Energy Distribution Programs 713.945.2435 w 832.457.0190 c CenterPointEnergy.com

From: Hargraves, Katie J

Sent: Tuesday, May 28, 2024 4:27 PM

To: Yurick, Timothy J < timothy.yurick@centerpointenergy.com >

Subject: Mutual Assistance template

Please fill out the attached forms. For the roster, it needs to be broke down by GF with their crews listed below them. On the equipment tab, please make sure to put the corresponding GF's name in column F. For assistance with the RAC form, see the "EOP Resource Acquisition Group sheet" with notes on it. We need an RAC form filled out for each GF with the number of rooms their crews need as well as the number of equipment they have.



Katie Hargraves Business Analyst

CenterPoint Energy | Distribution Programs

713.945.2435 w [832.457.0190 c

CenterPointEnergy.com

Subject: [External Email] Manual Crews

Date: Saturday, July 13, 2024 1:07:01 PM

You don't often get email from Learn why this is important

EXTERNAL EMAIL

CAUTION: This message originated from outside CenterPoint Energy. Do not click on links, open attachments, or enter data unless you recognize the sender, were expecting the content and know it to be safe.

Tim,

Please see the below contacts for the manual crews. Please let me know if you need anything further.

15 Crews
7 Crews
8 Crews
10 Crews

Thank You,



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received this message in error, please notify the sender immediately by reply message and delete this email message and any attachments from your system.

From: Yurick, Timothy J

Cc: <u>Hargraves, Katie J</u>; <u>Bryant, Kedrick R</u>;

Subject: [External Email] Fwd: MARC-Roster Template

Date: Monday, July 8, 2024 9:18:58 PM

Attachments:

EXTERNAL EMAIL

CAUTION: This message originated from outside CenterPoint Energy. Do not click on links, open attachments, or enter data unless you recognize the sender, were expecting the content and know it to be safe.

Thank you.



From:

Sent: Monday, July 8, 2024 9:16:52 PM

To:

Cc:

Subject: MARC-Roster Template

Docket No. 56822 PUC - RFI01-112 - VM 10 - REDACTED Page 2 of 2 From: Yurick, Timothy J
To:

Cc: Hargraves, Katle]; Bryant, Kedrick R

Subject: RE: [External Email] FW: Emailing: Tews CenterPoint

Date:Monday, July 8, 2024 8:12:00 AMAttachments:MARC-RosterTemplate.xlsx

MARC-RosterTemplate.xi: RAT- blank.pdf

EOP Resource Acquisition Group sheet (Contractor-Mutual Assistance Company Information) with training notes

-06.07.2023.pdf

Let's go ahead and get the guys from WV and Indiana heading this way. With the nature of our system, we need guys that can climb so lets hold off on the Florida crews.

Please find roster and RAT (hoteling) form. We need the roster filled out by company, and the RAT forms per GF. Please make sure to reply all with these forms.

Tim Yurick Supervisor

CenterPoint Energy | Vegetation Management

713.945.2154 w | 832.570.9437 c

CenterPointEnergy.com

----Original Message----

From:

Sent: Monday, July 8, 2024 7:57 AM

To: Yurick, Timothy J <timothy.yurick@centerpointenergy.com>

Cc:

Subject: [External Email] FW: Emailing: Crews CenterPoint

EXTERNAL EMAIL

| CAUTION: This message originated from outside CenterPoint Energy. Do not click on links, open attachments, or enter data unless you recognize the sender, were expecting the content and know it to be safe.

Tim,

We have crews closer but currently they are being held by their current customers. If any more become available we will let you know.

Thanks,

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From:

To:

Yurick, Timothy J; Hargraves, Katie J; Bryant, Kedrick R;

Subject: [External Email] 80 Additional FTE

Date: Monday, July 8, 2024 10:36:08 AM

Attachments: Storm Beryl Roster.xlsx

EXTERNAL EMAIL

CAUTION: This message originated from outside CenterPoint Energy. Do not click on links, open attachments, or enter data unless you recognize the sender, were expecting the content and know it to be safe.

The one yellow are the additional Thank you



From:
To: Yurick, Timothy J

Cc: <u>Hargraves, Katie J</u>; <u>Bryant, Kedrick R</u>;

Subject: [External Email] RE: Addition Vegetation Resources - Arrivals 7/9 -7/10

Date: Monday, July 8, 2024 11:41:44 AM

Attachments: image001.png

EXTERNAL EMAIL

CAUTION: This message originated from outside CenterPoint Energy. Do not click on links, open attachments, or enter data unless you recognize the sender, were expecting the content and know it to be safe.

Tim,

Here is the final additional resources total for CSR per our discussions and emails below.

Contractor Name	Head Count	ETA
	30	9-Jul
	30	10-Jul
	144	9-Jul
	20	9-Jul
	10	9-Jul
	80	10-Jul
	27	10-Jul
	285	10-Jul
	626	



From:

Sent: Monday, July 8, 2024 12:28 PM

To: Yurick, Timothy J <timothy.yurick@centerpointenergy.com>

Cc: Hargraves, Katie J <katie.hargraves@centerpointenergy.com>; Bryant, Kedrick R

<kedrick.bryant@centerpointenergy.com>;

Subject: RE: Addition Vegetation Resources - Arrivals 7/9 -7/10

Tim,

Per our discussion we are sending the following

Contractor Name	Head Count	ETA
	285	10-Jul



From:

Sent: Monday, July 8, 2024 10:30 AM

To: Yurick, Timothy J < timothy.yurick@centerpointenergy.com >

Cc: Hargraves, Katie J < katie.hargraves@centerpointenergy.com >; Bryant, Kedrick R

< kedrick.bryant@centerpointenergy.com >;

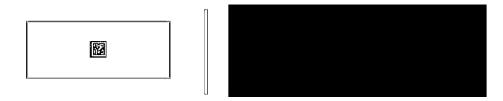
Subject: Addition Vegetation Resources - Arrivals 7/9 -7/10

Tim,

Here are the addition resources we discussed. Let me know if these are approved and we have them mobilize immediately.

Contractor Name	Head Count	ETA
	30	7/9
	30	10-Jul
	24	9-Jul
	15	9-Jul
	10	9-Jul
	70	10-Jul
	27	10-Jul
	206	

Thanks,



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From: Yurick, Timothy J

To: Hargraves, Katie J

Subject: FW: Mutual Assistance template

Date: Monday, July 8, 2024 7:28:00 AM

Attachments: RAT- blank.pdf

MARC-RosterTemplate.xlsx

EOP Resource Acquisition Group sheet (Contractor-Mutual Assistance Company Information) with training notes

-06.07.2023.pdf image001.png image002.png

Ricardo,

Please fill out the RAT form per GF, and respond to all.



Tim Yurick Supervisor

CenterPoint Energy | Vegetation Management

713.945.2154 w 832.570.9437 c

CenterPointEnergy.com

From: Hargraves, Katie J <katie.hargraves@centerpointenergy.com>

Sent: Monday, July 8, 2024 7:23 AM

To: Yurick, Timothy J <timothy.yurick@centerpointenergy.com>

Subject: FW: Mutual Assistance template



Katie Hargraves Business Analyst

CenterPoint Energy | Distribution Programs

713.945.2435 w 832.457.0190 c

CenterPointEnergy.com

From: Hargraves, Katie J

Sent: Tuesday, May 28, 2024 4:27 PM

To: Yurick, Timothy J < timothy.yurick@centerpointenergy.com >

Subject: Mutual Assistance template

Please fill out the attached forms. For the roster, it needs to be broke down by GF with their crews listed below them. On the equipment tab, please make sure to put the corresponding GF's name in column F. For assistance with the RAC form, see the "EOP Resource Acquisition Group sheet" with

Docket No. 56822 PUC - RFI01-112 - VM 14 - REDACTED Page 2 of 2

notes on it. We need an RAC form filled out for each GF with the number of rooms their crews need as well as the number of equipment they have.



Katie Hargraves Business Analyst

CenterPoint Energy Distribution Programs 713.945.2435 w 832.457.0190 c CenterPointEnergy.com

From:	Yurick, Timothy J
To: Cc:	Bryant, Kedrick R; Hargraves, Katie J
Subject: Date:	RE: [External Email] FW: Beryl - Updated Veg. Numbers Sunday, July 7, 2024 7:10:00 PM
Attachments:	image002,png
	image003.png image004.png
2	Image001.png
	he staging site locations assigned to the different crews. There is some ongoing discussion around a possible different check in
location but the	at has not been finalized. I will relay that information once I know more.
	Tim Yurick
	Supervisor
	CenterPoint Energy
	CenterPointEnergy.com
From:	
15.31	uly 7, 2024 5:18 PM
**************************************	othy J <timothy.yurick@centerpointenergy.com></timothy.yurick@centerpointenergy.com>
Subject: [Extern	nal Email] FW: Beryl - Updated Veg. Numbers
	EXTERNAL EMAIL
	<u> </u>
☐ CAUTION: T	his message originated from outside CenterPoint Energy. Do not click on links, open attachments, or enter data unless
	the sender, were expecting the content and know it to be safe.
Tim,	
	dated headcount and ETA information. If you could keep me in the loop on their locations assignments it will help
determine the	supervisor to crew assignments.
Thonks	
Thanks,	
	U

From:

Docket No. 56822 PUC - RFI01-112 - VM 15 - REDACTED Page 2 of 2

Sent: Sunday, July 7, 2024 5:14 PM

To:

Subject: Beryl - Updated Veg. Numbers

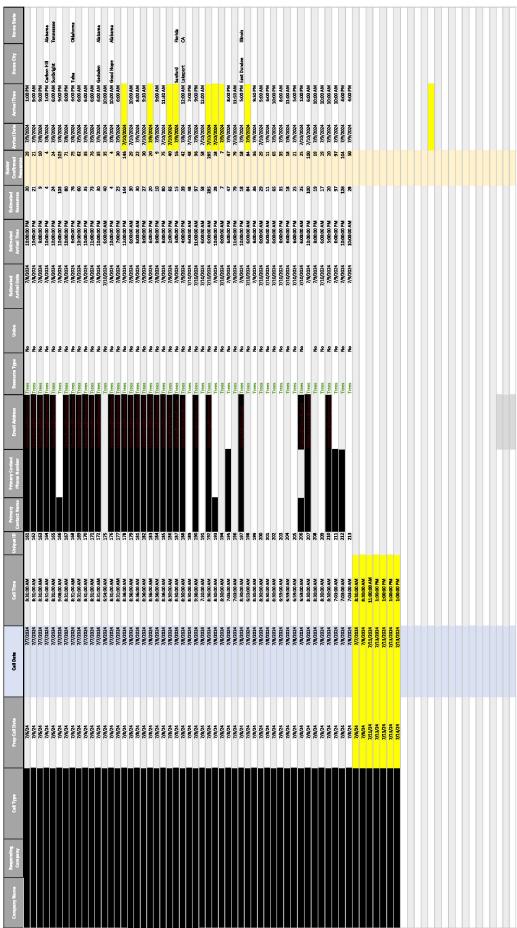
Vegetation	Updated Numbers 7.5.	2024
Totals	491	
Contractor Name	Head Count	ETA
	76	7/8 - 6:00P
	80	7/8 - 8:00P
	35	7/8 - 10P
	4	7/8 - 10P
	60	7/8 - 10P
	30	7/8 -10P
	21	7/8 - 10P
	24	7/8 - 10P
	73	7/8 - 10:00P
	9	7/8 - 8:00P
	25	7/8 - 7:00P
	4	7/8 - 10:00P
	20	7/8 - 9:00P
	30	7/8 - 10:00P



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Title:	Date:	04/27/2023
Mobile Generation Load Shed, Load		
Restoration, and Mutual Assistance Process		

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2 SCOPE

The purpose of this document is to define the process for mobile generation usage during a load shed deployment, a load restoration (EOP) event, or for mutual assistance.

3 Background

The addition of mobile generation to CNP's toolkit for load shed, EOP restoration, and mutual assistance procedures provide greater flexibility and the ability to segment circuits and find "safe" locations to supply power and bring customers online in hardest hit areas more quickly while working to restore the grid. This allows for different operations, to allocate crews and resources more efficiently, to restore service quickly, and prioritize service restoration to critical customers while leveraging mobile generation. The goal of the Tiger Team is to coordinate with EOP teams (CVAL, TVAL, DVAL, and Government Liaisons) to identify potential locations where the mobile generation can provide support, and, after coordination with stakeholders, mobilize the generation to the most critical areas. The Tiger Team will support the mobile generation throughout the event (vendor communications, fueling, logistics etc.).

4 Load Shed Process

In the load shed process both the 30 MW generators and the 5 MW generators can be utilized simultaneously. There are triggers that will be leveraged to engage the mobile generation fleet. These include:

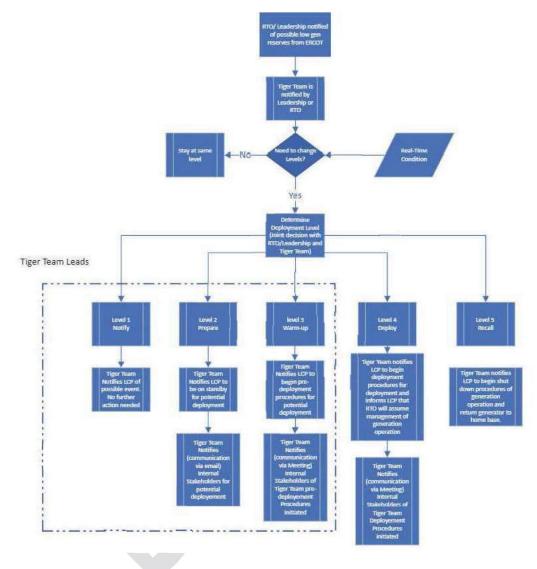
Triggers to initiate 30 MW and 5 MW generation load shed deployment include:

- a. Deployment plan
 - The "home" location for the mobile generation exists within 17 substations. In their standard configuration, the units will be connected to an open switch within the substation that allows for ease of interconnection in the event of an anticipated widespread outage lasting longer than 8 hours and is a risk to public safety (legislation as of 09/01/2021). There are 5 trigger levels and action items within load shed events. The mobile generation can be initially deployed at any trigger level based on grid/emergency conditions, as defined by the below flowchart. These levels include:
 - i. Level 1 Notify 96 hours before E-mail Mobile Gen Contractor of possible deployment, but no action required (for extreme weather and tight ERCOT condition preparedness).
 - ii. Level 2 Prepare 48 hours before E-mail Mobile Gen Contractor of anticipated deployment and begin alerting teams. E-mail internal stakeholders making them aware of potential deployment, but no action required yet (look for locations to pre-stage people, equipment, and transport, if needed).
 - iii. Level 3 Warm Up Prior to extreme weather event E-mail/call Mobile Gen Contractor to dispatch crews to locations, begin generator "warm-up" procedures, and prepare for probable deployment. E-mail/begin call cycles with internal stakeholders making them aware of gen start (warm up) and likely deployment and recommend institution of their respective Mobile Gen deployment plans. Mobile Gen team prepares to go to DVAL. If necessary, prepare units to go to

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- areas where damage is anticipated to be greatest. Identify specific locations and procure and prepare to transport necessary equipment to identified location(s).
- iv. Level 4 Deploy Just after extreme weather event passes (or when safe) E-mail/call Mobile Gen Contractor identifying deployment is imminent and RTO will assume dispatch controls of assets. E-mail/begin/continue call cycles with internal stakeholders making them aware of gen deployment and to prepare for energization of conductors with mobile generators and begin support needs. Transport necessary equipment to identified locations.
- v. Level 5 Recall E-mail/call Mobile Gen contractor to verify resources have been released by RTO and allow to begin recall of fleet. E-mail/end call cycles with internal stakeholders making them aware of gen fleet recall and recommend they begin the recall of their respective support measures. Transport necessary equipment back to leasing entity.

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- b. Internal stakeholders' primary functions include:
 - i. Environmental Work with logging hours of mobile generator operation ensuring TCEQ
 requirements are met. Tiger Team will receive data from Mobile Generator vendor and store on
 Teams. Environmental Team will verify data and provide guidance is other items are needed.

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Environmental will also interface with governmental agencies requesting environmental documentation.

- ii. Safety Work with all teams on location to verify mobile generator operation and area is safe. Also works with RTO/DCO to verify crews do not work on lines while mobile generators are connected to the distribution grid and are operational (i.e. powering those conductors).
- iii. Procurement Work with Tiger Team to procure items needed to support mobile generators.
- iv. Fleet Work with Tiger Team to procure fuel and fuel tanks to support mobile generators.
- v. Security Work with Tiger Team on providing security at all generator locations for the duration of the event (including set-up and recall).
- vi. Substation Operations Support mobile generator operation at substations for the duration of the event (including set-up and recall).
- vii. Major Underground Support mobile generator operation at substations for the duration of the event (including set-up and recall).
- viii. Distribution Control Operations Support mobile generator operation through switching orders and assist in isolation and load reduction for the duration of the event (including set-up and recall).
- ix. RTO Support mobile generator operation by deploying and "controlling" the operation of the assets for the duration of the event. They will be in sole control and call for generator to come online and go offline for the duration of the runtime of the generators during the event.
- x. AMS Technologies—Will support Transaction Management after the event through providing data to REP's regarding times generator was online and offline to allow REP to provide proper billing.
- xi. Transaction Management (Billing) Will support REP's through data provided related to mobile generator operation times and grid parallel times. Will need to work in conjunction with AMS Technologies to support this.

A tabular form of the triggers and action items is seen below:

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Mobile Generation Triggers and Action Items				
	Load Shed Triggers	Action Items		
Level 1	Communication from RTO/Leadership of ERCOT tight generation reserves forecast in upcoming days	Notify Mobile Gen Contractor of an anticipated load shed event with no action needed at the time.	E-mail Mobile Gen contractor of possible deployment.	
Level 2	Communication from RTO/Leadership on advisory or OCN from ERCOT on extreme weather or generation shortage	Notify Mobile Gen Contractor of an anticipated load shed event with directive to be on standby (no deployment, but notification to crews for potential deployment). Notify Internal Stakeholders of anticipated event as well and recommend they forewarn their necessary teams.	E-mail Mobile Gen contractor of anticipated deployment and to begin alerting team. E-mail internal stakeholders making them aware of potential deployment (no action, but awareness).	
Level 3	Directive from RTO/Leadership to begin pre-deployment procedures	Notify Mobile Gen Contractor to deploy personnel to start up black start units to begin warming up units for anticipated load shed application. Tiger Team deploys to locations assigned (CVAL (Paul), DVAL (Brad and Ryan), and TVAL (Kelly and Rob)) Notify internal Stakeholders that warming of units has begun (but not yet deployed).	E-mail/call Mobile Gen contractor to dispatch crews to locations and begin mobile generator warm up procedures and prepare for probable deployment. E-mail internal stakeholders making them aware of gen start (warm up) and likely deployment.	
Level 4	Directive from Leadership to deploy mobile generation. Notify Internal Stakeholders of deployment	Notify Mobile Gen Contractor to begin deployment procedures and inform RTO will assume management of generation operation (i.e. will let them know when to begin generating and when to shut down, etc.). Tiger Team begins hourly communications related to issues). Notify Internal Stakeholders that deploymenthas been initiated.	E-mail/call Mobile Gen Contractor deployment is imminent and RTO will assume dispatch controls. E-mail internal stakeholders making them aware of gen deployment.	
Level 5	Communications from RTO/Leadership to stand down and recall generation fleet	Notify Mobile Gen Contractor to begin cool down process and return fleet to "home base"	E-mail/call Mobile Gen contractor to verify resources have been released and allow to begin recall of fleet. E-mail internal stakeholders making them aware of gen fleet recall.	

c. Operating duration, permitting, and noise concerns

- i. As stated above, Tiger Team will collect run time data from mobile generation contractor and post to the Tiger Team's website. The Environmental team will manage the logged information provided by the mobile gen contractor and verify for proper operation and adherence to all permitting required for operation. Environmental Team will also interface with all governmental agencies requesting data from run logs for environmental purposes.
- ii. Related to noise concerns, it has been determined that COH Code of Ordinances Chapter 30 provides a waiver when "emergency work" is occurring. A portion of "emergency work" is detailed as "...(iv.) restoring public utilities." Please see attached excerpt from Chapter 30 in Section 10.

Real Time Operations

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Prior to Load Shed

- Request crews to be dispatched to Substations where Mobile Gen Crews are being dispatched
- Identify and request RTO to "Tag" open switches to isolate feeders to be used for the event
- DCO/RTO Issue Switching Orders to personnel to begin isolating the feeders, transformers, and associated equipment to be energized by the generators during the event without compromising load
- Receive "Hold" orders from DCO
- Disable identified feeders from being used in the EMS Load Shed Program

Load Shed

- Drop the identified feeders by SCADA
- Verify switching orders to isolate feeders, transformers, and associated equipment from the Bulk Electric System and create an island
- Issue Clearance to personnel at the Substations
- Issue order to SSO to close equipment and energize substation bus with the generator
- Close feeder breakers restoring load while coordinating with Generator Operator
- If the load from the feeders exceed the capability of the generator, (resulting in partial feeders being energized) reduce load on feeder through additional switching orders
- Rotate load after predetermined time period by dropping a feeder and restoring an outaged feeder.

Environmental Load Shed

Based upon current information provided by the mobile generation operations team and our environmental consultant, ERM, we understand that under a load shed event (assuming not a state declared emergency) the following run time hour limitations apply:

Hours for FT8 ¹	80
Hours for SMT60 NG ²	876
Hours for SMT60 Diesel ²	876
Hours for TM2500 Diesel - No Water Injection (NWI) 3	120
Black Start Normal Operating Hours 4	100-284

 $^{^{1}\!}$ Hours that the FT8 Turbine can run while remaining under the PBR threshold, shown with a 15% Safety Factor.

With this information, a call with the TCEQ will be held to confirm our understanding of the run time limitations. We are considering other strategies which may change some of these numbers. We will report our findings after the meeting with TCEQ. If significant changes are found, we will update this document accordingly.

²876 hours is the maximum number of yearly hours a turbine can run while remaining under \$106.511.

³ Hours thát the TM2500 Turbine can run while remaining under the PBR threshold, shown with a 15% Safety Factor.

⁴ Email from Andrew Wasylynka with Lifecycle Power on April 11, 2023.

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We also understand that pending legislation may relax these hourly requirements and provide more flexibility for use of emergency generation units. Again, if significant changes are made, we will update this document accordingly.

<u>Air</u>

Verify the number of hours allowable for operation of equipment and communicate with the team. ER will use data collected from previous use within the past 12 months to determine allowable run time.

Monitor usage of the unit(s) and alert team when allowable hour limits are approaching.

Spills/Leaks

Inform field personnel of spill response and reporting procedures. Spills will be reported to the Environmental Department's 24-hour phone at and should include the location, amount of material, type of material spilled and if there are any immediate threats to water ways, ditches, drains, public rights of way, etc.

SPCC/Fueling

Notify environmental consultant that units are being deployed and periodic inspections of secondary containment devices will be increased to once every 24 hours while generation units are operational.

(If secondary containment devices that are capable of capturing rainwater are deployed, consultant will need to schedule draining and cleaning of each device as necessary along with disposal of material and keeping of records of each draining event).

Fleet

Restoration Actions

- 1. Fueling of Mobile Generation Substations begin as required.
- 2. Access and adjust equipment requirements accordingly after the initial response.
- 3. Receive daily unit count reports from Tiger Team.
- 4. Begin set up of Post-Storm designated Mobile Generation Substations within 48 hours of activation and complete set up of requested Mobile Generation Substations within 72 hours.

Post Restoration Actions

- 1. Shut down and cleanup of individual Mobile Generation Substations upon completion (When notified by Tiger Team).
- 2. Mobile Generation substation after pictures taken to confirm condition of site.
- Provide additional invoice support to meet Company's invoice validation team requirements and goals.
- 4. Suncoast and Fleet shall individually be responsible for cleaning up any fuel spills and repairing damage to impacted property, tanks, and pumping equipment caused by their respective personnel. In addition, Fleet assumes total responsibility for fuel spills and damage to Contractor's equipment caused by any event (weather related or otherwise) while

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the equipment is situated on CenterPoint's property and/or under the direct control of CenterPoint.

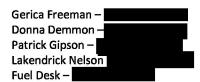
Staging Site Fueling Process

Each Mobile Generation Substation Site will have (2) Fleet Fuel Staging Site Coordinator's assigned by the Fleet Department. The primary duties of these Coordinator's will be to monitor all areas of movement in relation to fueling.

Duties will include but not be limited to:

- I. Sign for fuel deliveries and retain copies of manifest
 - a) Validate amount of fuel delivered with manifest
- II. Fill out Staging Site Daily Log Sheet
 - a) Daily vehicle count
 - b) Sun Coast fueler (helper) timesheet log
 - c) Monitor transport loads in/out gallons
 - d) Monitor wet hose fueling truck balance in/out gallons
 - e) Monitor skid tank loads in/out gallons
- III. Submit to Site Coordinator at end of shift
 - a) Fuel delivery manifest
 - b) Daily log sheet

Fleet Contacts



Substation Operations

For Load Shed events Substation Operations will work with Real Time Operations and Distribution Control Operations to identify the correct circuit(s) needed and prepare all switching orders. Substation Operations (SSO) will support mobile generator operation at substations for the duration of the event (including set-up and recall).

Safety

Safety will remain the top priority of our job performance ensuring the safety of all our crew members. All actions will be performed once all crew members on site have had a detailed Tail Board and all members understand and agree with the job scope and their assignments.

Switching Orders

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Real Time Operations (RTO) will determine which circuits will be impacted at all locations. All switching orders will be written by both RTO controllers and SSO crews on site for the substation in question. As not all substations are the same, there will not be any prewritten switching orders. Once the proper circuits have been identified, switching will commence.

Major Underground

Major Undergrounds role in the deployment of the Mobile generators is to assist with connecting shielded medium voltage cable to the needed asset requiring generation.

Safety

To ensure the safety of all involved there must be a documented and detailed tailboard meeting with all stake holders involved. Coordination with all parties is essential. For Safety, all medium voltage cable shall be barricaded when located on the ground and warning signs posted. All cable termination points must have grounding points for both dead front and live front applications with visible isolation points.

Substation connection

Major Underground cable crews will install all cable tap boxes and medium voltage cable and terminations. The medium voltage cable will be run from the generator source to the substation tap box across the ground. Cable crews will pull medium voltage cable in conduits from the tap box to the substation structure and terminate at the substation generation isolation switch. Major underground will get correct phasing from Substation operations group and rotation verified before energizing any circuit feeders. Cable crews will be onsite during the commissioning of the generator.

Load shed event

In the event of load shed event occurs, Major Underground crews will staff a six man stand by crew in the event of any complications that may require a skilled cable repair.

Ground/Neutral

Major underground will connect the Neutral/Grounding conductors from the generator to the grounding grid and to the customer or the tap box and to the substation structure.

Mapping

Maps of all generator sites will need to be in the Major Underground functional index with the size of the generator serving the Substation.

Distribution Control Operations

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Notification of affected circuits shall be given by Tiger Team to Distribution Control Operations as soon as possible to begin drafting contingency switching orders (preferably during either level 1 or level 2 triggers, if able). Determine number of resources needed and notify Incident Command of the request.

OUTAGE

- · Verify current circuit configuration and check for open and tag all known circuit open ties
- Disable any relevant loop scheme devices, if necessary
- · Open or Check for Open Circuit breaker
- Open & Tag Circuit TP or Switch
- Issue Holds/Clearances to RTO/Field Crews for mobile generation connection
- Release Holds/Clearances from RTO/Field Crews once mobile generation connection completed
- Check for Open Circuit breaker
- Remove tag & Close Circuit TP or Switch
- Tones and announcements
- RTO will issue order to close circuit breaker on mobile generator and notify DCO

RESTORE

- Open circuit breaker on mobile generator
- Open & Tag Circuit TP or Switch
- Issue Holds/Clearances to RTO/Field Crews for mobile generation disconnection
- Release Holds/Clearances from RTO/Field Crews once mobile generation disconnection completed
- · Check for Open Circuit breaker
- Remove tag & Close Circuit TP or Switch
- Tones and announcements
- Close circuit breaker
- Remove tag only from all Open Ties

5 Load Restoration Process

There are various groups working on the restoration process during an EOP event. Liaisons within CVAL, DVAL, TVAL, and Governmental Relations will need to be identified to interface with the Tiger Team. The Tiger Team will be based at Greenspoint Service Center and expects its liaisons to receive mobile generation location requests from the below teams:

- 1. CVAL Central Evaluation
 - a. Rhonda Welch (primary), Paul Mathew (backup)
- 2. DVAL Distribution Evaluation
 - a. Ryan Marietta (primary), Brad Diehl (backup)
- 3. TVAL Transmission and Substation Evaluation
 - a. Kelly Fox (primary), Rob Bridges (backup)
- 4. Government Liaison
 - a. Rob Bridges (primary), Paul Mathew (backup)

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If Greenspoint Service Center is not available, the Tiger Team will relocate to each of their nearest service center and start a Teams conversation inviting the entire Tiger Team.

The liaisons from DVAL, TVAL, and Government Relations will be identifying and communicating potential locations to deploy mobile generators by following the below criteria:

- 1. Restoration times based on crew availabilities/damage to circuits.
 - a. For 5MW usage, estimated restore time > 10 hours
 - b. For 30MW unit usage, estimated restore time > 5+ days
- 2. Other variables determined by CVAL, DVAL, TVAL, and Governmental Liaisons

The liaisons from Tiger Team will be evaluating the potential locations to deploy mobile generators by following the below criteria:

- 1. Triggers to initiate 5 MW generation load restoration deployment
 - a. Mobile deployment plan
 - i. Fleet and fuel needs
 - ii. Safety needs
 - iii. Site prep requirements
 - iv. Environmental needs
 - v. Security and safety needs
 - b. Operating duration, permitting, and noise concerns
 - c. Point of use connections
 - d. Strategic locations for support
- 2. Triggers to initiate 30 MW generation load restoration deployment
 - a. Mobile deployment plan
 - i. Fleet and fuel needs
 - ii. Safety needs
 - iii. Site prep requirements
 - iv. Environmental needs
 - v. Security and safety needs
 - b. Operating duration, permitting, and noise concerns
 - c. Point of use connections
- 3. Internal stakeholders' primary functions include:
 - i. Environmental Work with logging hours of mobile generator operation ensuring TCEQ requirements are met. Tiger Team will receive data from Mobile Generator vendor and store on Teams. Environmental Team will verify data and provide guidance is other items are needed. Environmental will also interface with governmental agencies requesting environmental documentation.

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- ii. Safety Work with all teams on location to verify mobile generator operation and area is safe. Also works with RTO/DCO to verify crews do not work on lines while mobile generators are connected to the distribution grid and are operational (i.e. powering those conductors).
- iii. Procurement Work with Tiger Team to procure items needed to support mobile generators.
- iv. Fleet Work with Tiger Team to procure fuel and fuel tanks to support mobile generators.
- v. Security Work with Tiger Team on providing security at all generator locations for the duration of the event (including set-up and recall).
- vi. Substation Operations Support mobile generator operation at substations for the duration of the event (including set-up and recall).
- vii. Major Underground Support mobile generator operation at substations for the duration of the event (including set-up and recall).
- viii. Distribution Operations Support mobile generator operation for interconnection to distribution system for the duration of the event (including set-up and recall).
- ix. Distribution Control Operations Support mobile generator operation through switching orders and assist in isolation and load reduction for the duration of the event (including set-up and recall). The Distribution Control Operations Team will also deploy and "control" the operation of the assets for the duration of the event. They will be in sole control and call for generator to come online and go offline for the duration of the runtime of the generators during the event.
- x. RTO Support mobile generator operation by performing necessary switching orders for removal and return of mobile generators at substations.
- xi. AMS Technologies—Will support Transaction Management after the event through providing data to REP's regarding times generator was online and offline to allow REP to provide proper billing.
- xii. Transaction Management (Billing) Will support REP's through data provided related to mobile generator operation times and grid parallel times. Will need to work in conjunction with AMS Technologies to support this.

A tabular form of the triggers and action items for each size is seen below:

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	Load Rest	oration Triggers	Service as words
	5MW	30MW (Substation need)	Action Items
Level 1	Communication from RTO/Leadership on potential event with widespread outage greater than 8* hours and "small" load support possible	Communication from RTO/Leadership on potential event with widespread outage greater than 8* hours and "large" load support possible	E-mail Mobile Gen contractor of possible deployment.
Level 2	Communication from RTO/Leadership on impending event with widespread outage greater than 8* hours and "small" load support expected	Communication from RTO/Leadership on impending event with widespread outage greater than 8* hours and "large" load support expected	E-mail Mobile Gen contractor of an expected event approaching with directive to begin making teams aware of potential deployment need
Level 3	Conference Bridge started with liaisons and discussion around possible locations/timeframes, etc. Directive from RTO/Leadership/CVAL/DVAL/TVAL/G overnmental Liaisons on potential pre-deployment restoration locations (begin de-mobilization)	Conference Bridge started with liaisons and discussion around possible locations/timeframes, etc. Directive from RTO/Leadership/CVAL/DVAL/TVAL/Govern mental Liaisons on potential pre-deployment restoration locations (begin de-mobilization)	E-mail/call Mobile Gen contractor to ready trucking company/apply for permits and deploy personnel to ready the units for deployment to support potential load restoration applications. E-mail/notify through Teams meeting the internal stakeholders that units are being prepared for deployment and to begin their support procedures (but not deploy yet).
Level 4	Directive from RTO/Leadership/CVAL on deployment restoration locations (begin mobilizing and deployment)	Directive from RTO/Leadership/CVAL on deployment restoration locations (begin mobilizing and deployment)	E-mail/call Mobile Gen contractor to mobilize units to addresses provided and prepare generators for operation. Make mobile generator aware that RTO will assume dispatch control of the mobile generator. E-mail/notify through Teams meeting the internal stakeholders of the mobilization of the generators and that RTO will take over mobile generation operational control
Level 5	Communications from RTO/Leadership to stand down and recall generation fleet	Notify Mobile Gen Contractor to begin cool down process and return fleet to "home base"	E-mail/call Mobile Gen contractor to verify resources have been released and allow to begin recall of fleet. E-mail internal stakeholders making them aware of gen fleet recall.

First call for the teams will need to occur within 8 hours of the event occurring to allow for assessment and evaluation of event and damage. Once potential for mobile generation deployment is identified, Tiger Team will initiate Level 3 and begin transport of units to a staging site near the area of impact. Staging site could be a Service Center, a substation or any other location that can hold the mobile generator temporarily while deployment sites are identified.

DVAL, Distribution Control and Tiger Team will coordinate to identify potential sites for deployment. The Tiger Team will evaluate each proposed location on a case-by-case basis and determine the feasibility. Field personnel (Distribution Ops, MUG QAs) may be utilized to perform an field assessment. Once locations and finalized, these shall be communicated to CVAL/executives for approval. The Tiger Team will provide updates to all stakeholders via email every 6 hours until the generator is operational or as needed. Once operational, the cadence of updates will change to every 12 hours or as needed.

Tiger Team (Mobile Generation) status updates will be communicated through the Situation Planning meeting held daily.

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Real Time Operations

- Drop feeders being energized by the generator.
- Release any clearances and restore all outstanding switching orders for the purpose of returning the substation configuration to normal
- Coordinate closing the feeder breakers with DCO restoring the load to the BES
- Release Hold orders taken by DCO

Environmental Load Restoration

During load restoration, the Environmental Team's responsibility will remain the same as previously mentioned in preparation for a load shed event.

Post restoration, the Environmental Team's responsibilities will include:

Air

Verify that all hours of operation are accounted for and documented for each unit

Spills/Leaks

Verify that all spills or leaks have been remediated

SPCC/Fueling

Notify environmental consultant that units are being shut down and periodic inspections of secondary containment devices can resume at normal intervals.

Fleet

Post Landfall Response

- Contact all racks to confirm power, forward update to authorized Company personnel.
- 2. Receive confirmed list of authorized Company personnel.
- 3. Begin set up of Post-Storm designated Mobile Generation locations within 24 hours of storm landfall and complete set up of requested Mobile Generation locations within 72 hours.
- 4. Mobile Generation location before pictures taken to confirm condition of site.
- 5. Maintain monitoring and fuel deliveries to generators, UST's, skids, and equipment.
- 6. Continue set up of skids at additional facilities/sites as requested by authorized Company personnel.

Restoration Actions

- 1. Fueling of Mobile Generation locations begin as required.
- 2. Access and adjust equipment requirements accordingly after the initial response.

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- 3. Receive daily unit count reports from Tiger Team.
- 4. Begin set up of Post-Storm designated Mobile Generation Substations within 48 hours of activation and complete set up of requested Mobile Generation Substations within 72 hours.

Post Restoration Actions

- 1. Shut down and cleanup of individual Mobile Generation Substations upon completion (When notified by Tiger Team).
- 2. Mobile Generation substation after pictures taken to confirm condition of site.
- Provide additional invoice support to meet Company's invoice validation team requirements and goals.
- 4. Suncoast and Fleet shall individually be responsible for cleaning up any fuel spills and repairing damage to impacted property, tanks, and pumping equipment caused by their respective personnel. In addition, Fleet assumes total responsibility for fuel spills and damage to Contractor's equipment caused by any event (weather related or otherwise) while the equipment is situated on CenterPoint's property and/or under the direct control of CenterPoint.

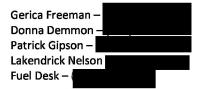
Staging Site Fueling Process

Each Mobile Generation Substation Site will have (2) Fleet Fuel Staging Site Coordinator's assigned by the Fleet Department. The primary duties of these Coordinator's will be to monitor all areas of movement in relation to fueling.

Duties will include but not be limited to:

- IV. Sign for fuel deliveries and retain copies of manifest
 - a) Validate amount of fuel delivered with manifest
- V. Fill out Staging Site Daily Log Sheet
 - a) Daily vehicle count
 - b) Sun Coast fueler (helper) timesheet log
 - c) Monitor transport loads in/out gallons
 - d) Monitor wet hose fueling truck balance in/out gallons
 - e) Monitor skid tank loads in/out gallons
- VI. Submit to Site Coordinator at end of shift
 - c) Fuel delivery manifest
 - d) Daily log sheet

Fleet Contacts



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Substation Operations

Safety

Safety will remain the top priority of our job performance ensuring the safety of all our crew members. All actions will be performed once all crew members on site have had a detailed tailboard and all members understand and agree with the job scope and their assignments.

Switching Orders

Real Time Operations (RTO) will determine which circuits will be impacted at all locations. All switching orders will be written by both RTO controllers and SSO crews on site for the substation in question. As not all substations are the same, there will not be any prewritten switching orders. Once all Load Shed Events have been completed SSO crews will work with RTO and restore the effected circuit(s).

Major Underground

Major Undergrounds role in the deployment of the Mobile generators is to assist with connecting shielded medium voltage cable to the needed asset requiring generation.

Safety

To ensure the safety of all involved there must be a documented and detailed tailboard meeting with all stake holders involved. Coordination with all parties is essential. All medium voltage cable will need to be barricaded when located on the ground and warning signs posted. All cable termination points must have grounding points for both dead front and live front applications with visible isolation points.

Customer temporary generation

Major Underground will assist to bring temporary power to customers that have been identified as critical or vital that will not have service in a reasonable amount of time due to catastrophic circuit damage. Cable crews will install and terminate shielded medium voltage cable from the mobile generator to the line side of fused disconnects for a transformer or to a connection point of a customer that has customer owned distribution.

Generation movement

Anytime the generator needs the medium voltage cable connected or disconnected, Major Underground cable crews must make up or disconnect the cables. Anytime more than one cable is disconnected and reconnected, rotation must be checked.

Ground/Neutral

Major underground will connect the Neutral/Grounding conductors from the generator to the grounding grid and to the customer or the tap box and to the substation structure.

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Mapping

Maps of all generator sites will need to be in the Major Underground functional index with the size of the generator serving the Substation.

Distribution Control Operations

OUTAGE

- Verify current circuit configuration and check for open and tag all known circuit open ties
- Disable any relevant loop scheme devices if necessary
- Open or Check for Open Circuit breaker
- Open & Tag Circuit TP or Switch
- Issue Holds/Clearances to RTO/Field Crews for Mobile Connection
- Release Holds/Clearances from RTO/Field Crews once Mobile Connection completed
- Check for Open Circuit breaker
- Remove tag & Close Circuit TP or Switch
- Tones and announcements
- Close circuit breaker on mobile generator

RESTORE

- Open circuit breaker on mobile generator
- Open & Tag Circuit TP or Switch
- Issue Holds/Clearances to RTO/Field Crews for Mobile Disconnection
- Release Holds/Clearances from RTO/Field Crews once Mobile Disconnection completed
- Check for Open Circuit breaker
- Remove tag & Close Circuit TP or Switch
- Tones and announcements
- Close circuit breaker
- Remove tag only from all Open Ties

Drone Usage

Potential uses of drones for Mobile Generators include:

- · Deployment of a drone station that can be utilized to monitor the mobile gen
- Infrared
- Live situational awareness
- Picture / Video

6 Mutual Assistance Process

Disconnection for Mutual Assistance: Mutual Assistance is called upon by leadership when notified by Utilities requesting these devices. This process will likely take a number of days, first evaluating our needs and availability of the

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remaining fleet available for mutual assistance. Tiger team involvement will be minimal, only providing tangential support for the mobile generators in preparation for deployment to mutual assistance locations and recall of fleet for mutual assistance.

- a. This request may impact several different internal stakeholders including:
 - i. Tiger Team Will need to notify stakeholders of mutual assistance request via phone/Teams call. These stakeholders will include (at a minimum) Tiger Team, Generator Owner, Utility Requesting, Procurement, Major Underground, Distribution Operations, Legal, Environmental, Substation Operations, and Regulatory.
 - ii. Environmental Will need to keep Environmental informed and track the number of operational hours of each generator
 - iii. Safety Work to assist Utility leveraging this option and with all teams on location to provide guidance on mobile generator operation and area is safe.
 - iv. Procurement Work with Tiger Team to procure items needed to support mobile generators.
 - v. Fleet Work with Tiger Team to procure fuel and fuel tanks to support mobile generators.
 - vi. Security Work with Tiger Team on providing security at all generator locations for the duration of the event (including set-up and recall).
 - vii. Substation Operations Support mobile generator operation at substations for disconnection and recall/connection.
 - viii. Major Underground Support mobile generator operation at substations for disconnection and recall/connection).
- 2. There are three possible deployment options when leveraging Mobile Generation. These include:
 - a. The Mobile Generator on its own.
 - i. This option is a bare bones option that encompasses the mobile generator itself and the personnel necessary to operate the generator (s). Additional items necessary to operate these mobile generators that will need to be sourced by the Utility requesting mobile generator mutual assistance include:
 - 1. Fuel Needs to be diesel #2 that may be tested and accepted by the mobile generator operators.
 - 2. Fuel Tanks each generator burns a significant amount of fuel (please see ratings per hour below) and will need a comparable tank for storage of fuel.
 - a. SMT-60 burns approximately 950 gallons per hour at full load. Recommend a tank size of at least 10k gallons for 10 hours of run time. Please keep in mind there may be ordinances/rules/laws that may preclude this much diesel allowed within an area. CNP recommends the requesting Utility verifies with the appropriate entities (City/County/State, etc.) that this much diesel can be stored within an area.
 - b. TM-2500 burns approximately 2500 gallons per hour at full load. Recommend having multiple tanks sized at 10k gallons to accommodate a run time of at least

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8 hours (at least two). Please keep in mind there may be ordinances/rules/laws that may preclude this much diesel allowed within an area. CNP recommends the requesting Utility verifies with the appropriate entities (City/County/State, etc.) that this much diesel can be stored within an area.

- Crane/forklift the Utility requesting these mutual assistance tools may need to rent/lease a crane and/or forklift to be able to interconnect the equipment to make operational.
- 4. Safety barriers/fencing and security CNP recommends safety barriers/fencing be put in place to keep unauthorized personnel away from these units and protect cables from being walked/driven upon. CNP also recommends that the requesting Utility obtain security to prevent the mobile generators from being damaged by nefarious activity.
- CNP recommends the use of 15 kV 1250 MCM cable (at a minimum) to be interconnected with elbows on the generator side and a load rated disconnect switch for interconnection to overhead conductors. CNP can provide an optional diagram showing how CNP interconnects if desired.
- ii. Land use The Utility requesting these mutual assistance assets may need to enter into an agreement with landowners where these generators will be placed and made operational and will be responsible for any damages/spills from/by these mobile generators.
- b. The Mobile Generator with optional support for above items (i)(1 thru 5) in the paragraph above (generally limited to within Texas)
 - i. This option is generally limited to Texas Utilities as it has proven difficult to obtain the above services outside the State of Texas.
 - ii. CNP can investigate the ability to support the above items in the event the requesting Utility desires.
- c. CNP is willing to offer limited technical support through conversations on how CNP has leveraged this asset in the past.
- 3. Mutual Assistance triggers:

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	Mobile Generation Triggers and Action Items			
<i>V</i>		tance Triggers	THE PARTY OF THE P	
	5MW	30MW (Substation Need)	Action Items	
Level 1	Communication from Leadership that mutual assistance is possible	Communication from Leadership that mutual assistance is possible	E-mail Mobile Gen contractor of an expected event approaching with no action needed at the time	
Level 2	Communication from Leadership that mutual assistance has been requested	Communication from Leadership that mutual assistance has been requested	E-mail Mobile Gen contractor of an expected event approaching with directive to be on standby for potential mutual assistance deployment	
Level 3	Directive from Leadership to de-mobilize and prep for shipment	Directive from Leadership to de-mobilize and prep for shipment	E-mail/call Mobile Gen contractor to deploy personnel to prepare generators to be mobilized for mutual assistance deployment	
Level 4	Directive from Leadership to mobilize to requested mutual assistance area and support as needed **	Directive from Leadership to mobilize to requested mutual assistance area and support as needed **	E-mail/call Mobile Gen contractor to mobilize generation for mutual assistance. Provide contact information for mutual assistance teams to hand off for deployment location and dispacth control, etc. E-mail internal stakeholders of mobilization of generation and support might be needed.	
Level 5	Directive from Leadership to stand down and recall the fleet	Directive from Leadership to stand down and recall the fleet	E-mail/call Mobile Gen contractor to verify resources have been released and allow to begin recall of fleet. E-mail internal stakeholders making them aware of gen fleet recall.	

- Mutual Assistance Deployment: Utilities using mobile generation units provided by CenterPoint Energy are responsible for following all local, state, and federal guidelines as they pertain to the safety of workers and the public.
 - 1. When installing/attaching mobile generation as a feed to your system or customer(s); safety considerations may include:
 - Public Safety: Electrical, physical, and access hazards
 - Energy Isolation
 - Fire hazards
 - Fuel storage requirements
 - Impacts to system protection
 - Impacts to system configuration
 - Site conditions/Physical hazards
 - Sound levels produced by the running generator

7 Safety and Security Procedures

1. Safety Requirements for Mobile Generation (Load Shed, Load Restoration, and Mutual Assistance)

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- a. Application: These requirements are applicable to CenterPoint Energy personnel, contractors and subcontractors working on the company's behalf involved in the deployment of mobile generators and who may be impacted by the energization of equipment and conductors by mobile generation.
- b. General Safety Requirements
 - i. All safe work practices outlined in this document, the Company safety manual, and contract company's safety manual as well as local, state, and federal regulations must be followed.
 - ii. Where multiple work groups are working together, internal and contractors, to install mobile generators on CNP property or in the public, a joint job briefing must take place between all work groups discussing each groups job scope, necessary communication between work groups, and the hazards involved in the work taking place.
 - iii. Personal Protective Equipment (PPE): When working on or around mobile generation equipment, proper PPE will be utilized. Refer to the Company Safety Manual or your company's safety manual for PPE selection guidance. At a minimum, employees and contractors working on or around mobile generation equipment will utilize:
 - 1. Head Protection (Hard Hat)
 - 2. Eye Protection (Safety Glasses)
 - 3. Protective Footwear
 - 4. Arc Rated Clothing (when required by safety manual/regulations)
 - Rubber Gloves and other Rubber Protective Equipment (when required by safety manual/regulations)
 - 6. High visibility vest or clothing (when working on the road, in traffic rights of way or in other areas where vehicles are traveling)

iv. Site Conditions

- Trip Hazards: Steps should be taken to minimize trip hazards resulting from mobile
 generation use. It is preferable that hoses and cables be run in areas where foot travel
 is minimal. Cables and hoses should be covered, barricaded, or marked to bring
 attention to their presence.
- 2. Noise Hazards: Noise Induced Hearing Loss can be caused by continuous or intermittent exposure to hazardous sound levels (usually considered to be ≥85 dBA), or by one-time

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high-intensity impulsive noise exposure. Adequate hearing protection shall be worn in high noise areas.

- Hazardous Substances: A Safety Data Sheet (SDS) for the fuel and any additional
 hazardous chemical or product that may contain a hazardous chemical must be on site
 in the Company SDS library and be available to employees, contractors, and emergency
 responders.
- 4. Electrical Hazards to the Public: All electrical hazards will be suitably guarded, barricaded, or access otherwise restricted to prevent the public from coming into contact with energized conductors or equipment associated with mobile generators.

v. Fire Hazards:

- Portable fuel storage tanks should be located at least 20 feet from buildings. Consult with local fire/municipal codes for further guidance.
- A portable fire extinguisher having a rating of not less than 20-B. units must be available
 within 75 feet of the fuel storage tank. Additionally, an extinguisher should be stored at
 least 25 feet from the tank to allow for quick access in the event of a fire.

c. Safety Requirements and Considerations by Deployment Type

ii. EOP Deployment

1. Single Customer

- Isolate conductors/equipment to prevent back feed
 - CNP lock and/or tag must be placed at the isolation point for generator feed. If the equipment used for isolation is capable of accepting a lock, a lock in combination with a tag will be used.
 - The tag must include the name and contact information of the person placing the lock/tag, date/time, and reason for isolation.
- No energized work is to be performed behind the mobile generator feed. If work must take place behind the feed, the generator will be shut down and isolated (locks/tags placed at isolation points on generator).
- Public Safety: Physical and electrical hazards must be guarded, barricaded, or access otherwise restricted. Refer to section 3 for additional information.

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6. Multi-Customer/Mid-span Attachment

- The conductors/equipment being fed by the generator must be isolated from normal sources of feed. Follow all safe work practices and relevant standards.
- The isolation and installation of mobile generation may impact system configuration. Distribution Control and Operations must establish a process to account for these changes. (Potential impacts to Switching/Clearances)
- CNP lock and/or tag must be placed at the isolation point(s) for generator feed.
 If the equipment used for isolation is capable of accepting a lock, a lock in combination with a tag will be used.
- The tag must include the name and contact information of the person placing the lock/tag, date/time, and reason for isolation.
- No energized work will be performed behind the mobile generator feed. If work
 must take place behind the feed, the generator will be shutdown and isolated
 (locks/tags placed at isolation points on generator).
- Public Safety: Physical and electrical hazards must be guarded, barricaded, or access otherwise restricted. Refer to section b. for additional information.

iii. Load Shed Deployment

- 1. Distribution Control Operations (DCO), RTO, and Distribution Operations must establish a process to account for and identify the circuit being served by a generator.
- 2. Distribution Control Operations and Distribution Operations must establish a process for identifying cases of trouble on or fed by circuits being served by a generator.
- No energized work will be performed behind the mobile generator feed while the
 generator is operational (i.e. if work to be performed on circuits, generator will be shut
 down and isolated via lock and tag procedures prior to work beginning).
- 4. A clearance for the entire circuit must be obtained if work is to be performed behind the mobile generator feed.
- iv. Mutual Assistance Deployment: Utilities using mobile generation units provided by CenterPoint Energy are responsible for following all local, state, and federal guidelines as they pertain to the safety of workers and the public.

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- When installing/attaching mobile generation as a feed to your system or customer(s);
 safety considerations may include:
 - Public Safety: Electrical, physical, and access hazards
 - Energy Isolation
 - Fire hazards
 - Fuel storage requirements
 - Impacts to system protection
 - Impacts to system configuration
 - Site conditions/Physical hazards
 - · Sound levels produced by the running generator

Contractor Safety and Health Expectations

- 1) Each individual is required, as a condition of the contract and property access, to follow safety rules for personal protection, protection of fellow workers and protection of the public.
- 2) Each individual is expected to accept safety as a personal responsibility, utilize safe work practices, and report to Leadership hazardous working conditions, unsafe practices and unsafe apparatus or equipment.
- 3) Each individual is expected to maintain alignment with Local, State and Federal safety and health regulatory requirements.
- 4) A documented Pre-Job Briefing shall be conducted at least daily with verification that each crew member attended the briefing. This includes the "Information Transfer" requirements OSHA has outlined in CFR 1910.269. (The Information Transfer should be attached to the Work Order. If this document is not available, please ask your CNP Contact or CNP Safety Dept. Representative.)
- 5) 100% Fall Protection shall be utilized anytime an individual is in an elevated position more than 4 feet above the ground.
- 6) In areas where there is heavy traffic or mobile equipment, a High-Visibility vest or clothing shall be worn.
- 7) The contractor shall ensure rubber gloving of energized conductors or equipment is limited to only 15kV or less.
- 8) All injuries severe enough to be documented on the OSHA 300 LOG will be Investigated by your company and a copy of the report submitted to CenterPoint Energy.
 - a. The Contractor Company shall immediately notify (as soon as practical, no later than one hour after the incident) CenterPoint Energy Management / Coordinator and CNP Contractor Safety Department when a contractor or sub-contractor employee is injured and/or treated in such a manner which must be recorded on the contract company's OSHA 300 Log, or in the event of a major equipment damage incident. This can be a phone notification.
 - A written preliminary incident report of any OSHA recordable injury, major equipment damage or involvement in an event causing major loss of service is required to be submitted to the CNP Area Operations Department and the CNP Contractor Safety Department within four hours after the incident occurs. (The preliminary report can be included in a text or email.)

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- c. A formal documented incident investigation report is required to be submitted to the CNP Contractor Safety Specialist within three business days for all OSHA recordable incidents and major equipment damage.
- 9) CenterPoint Energy will conduct regular Safety and Health Performance Observations and will communicate any discovered shortcomings to an individual's management for corrective action.
- 10) CenterPoint Energy will distribute periodic Safety and Health Communications through bulletins, emails and update meetings which are to be shared with all individuals associated with those topics.
- 11) Ensure a Safety Data Sheet (SDS) for every product the Contractor or Sub-Contractor brings on-site must be readily available.

These safety and health expectations apply to all individuals, CenterPoint Energy, Contractors and Sub-Contractors that conduct work on CenterPoint Energy equipment and facilities, including all Service Centers and laydown storage areas. Please contact the local Safety Representative or the CNP Safety Department if you have any questions.

2. Mobile Generation Deployment - Security Procedure

This document is designed to step through the process of acquiring Corporate Security escort for deployed Mobile Generation Resources. If, at any time, there are questions that are not addressed within this document please contact Corporate Security directly at:

Corporate Security
CNP Tower, 29th Floor
Or
Chris Freeman

Along with Security, please contact Safety and Contractor Safety to inform them of the generator deployment and location:

Kathryn Carmichael Ryan Friesz

Before proceeding, have the following information ready:

- Project Name
- Location
- Location Address
- Location Type (crew escort, laydown yard, substation, Transmission ROW, Office Bldg, Traffic Control, Other)
- Charge Info WO#
- Charge Type Capital or O&M
- Start Date
- End Date

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- Security Coverage hours i.e. 1600-0800
- Days of the week needed
- Contract Company Name
- Contract Company Point of Contact and Phone #
- 1. To request security, fill out the form at the link below: Security Request New Item (sharepoint.com)
- 2. <u>Send a notification via email to <CPE-CorpSecurity-Specialists@CenterpointEnergy.com> that security has been requested</u>

To navigate to this form, search "Corporate Security" on CNPToday and click the "Guard/Off-Duty Police Request" button.

