

EL PASO ELECTRIC EASTSIDE LOOP EXPANSION – PHASE II
MAIL ROOM MAILING LIST - AMENDED

R/J-H	KAUFMAN CARL F & MABEL M	4200 W BURNSIDE RD	PORTLAND	OR	97210-1098
R/J-H	KELLY M JONES TRUST	14215 PECAN PARK LN # 127	EL CAJON	CA	92021-2716
R/J-H	KENDRICK LUMAS A (TR)	2850 CLERMONT ST	DENVER	CO	80207-3045
R/J-H	KIMPEL ARTHUR F & MARY C	15280 SOCORRO RD	CLINT	TX	79836-5920
R/J-H	KIMPEL ROBERT L	15260 SOCORRO RD	CLINT	TX	79836-5920
R/J-H	KIMPEL ROBERT L & DOLORES M	15260 SOCORRO RD	CLINT	TX	79836-5920
R/J-H	KLIMAM A G	3391A WEDGEWOOD DR	EL PASO	TX	79925-2845
R/J-H	KNOTTS JACK W	10327 CARROLLWOOD LN APT 73	TAMPA	FL	33618-4704
R/J-H	KOHO REGINA & STEPHEN	4411 144TH PL SW	LYNNWOOD	WA	98087-1812
R/J-H	KONG DAVID T	6115 FALCONER AVE	LAS VEGAS	NV	89122-3429
R/J-H	KORPI WILLIS W & MARIETTA	12500 KORPI RD	FINLAYSON	MN	55735-4436
R/J-H	KRAGIE MARY	333 W ROGER RD APT 37	TUCSON	AZ	85705-2746
R/J-H	KRASCO TERESA & WILLIAM A	PO BOX 64	CHELSEA	AL	35043-0064
R/J-H	KRATZ DOROTHY M	1002 VILSMEIER RD	LANSDALE	PA	19446-1709
R/J-H	KRUICHUK MICHAEL (ET AL)	8732 ROOT RD	N RIDGEVILLE	OH	44039-4433
R/J-H	KULISZ ANDRE A	1647 RIO RANCHERO	PIPE CREEK	TX	78063
R/J-H	KUNKOWSKI JOHN I & NATIVIDA	PO BOX 244	STEVENSVILLE	MD	21666-0244
R/J-H	LAKEVIEW ESTATES JOINT VENTURE	7028 TOLUCA DR	EL PASO	TX	79912-1517
R/J-H	LANG RUTH A	2934 W PIONEER DR #340	IRVING	TX	75061-4182
R/J-H	LARA JESUS R S	MALASIA 7245 INFONAVIT OA	WORTHINGTON SPGS	FL	32697-2697
R/J-H	LATVALA GEORGE I	8231 173RD AVE SW	ROCHESTER	WA	98579-9695
R/J-H	LAW JOE F & LINDA L	225 S LOCUST ST	RIDGECREST	CA	93555-4411
R/J-H	LEDDY HELEN K	2450 ROUNTREE DR	ABILENE	TX	79601-2031
R/J-H	LEDET JAMES L & MARTHA J	8025 EDGEMERE BLVD	EL PASO	TX	79925-3837
R/J-H	LEONG BING-ON & NG-YEE-SO	504 GRAND ST APT 43	NEW YORK	NY	10002-4182
R/J-H	LEY SOCORRO G & SAMUEL G	353 COOLEY AVE	EL PASO	TX	79907-7443
R/J-H	LINDEMANN JOHN A (ET AL)	747 SAINT GEORGES CT	NAPLES	FL	34110-7958
R/J-H	LOOPER LYMAN A	PO BOX 723	APACHE	OK	73006-0723
R/J-H	LOVERGREN ARTHUR A & DAGMAR	PSC 117 BOX 105	APO	AE	90809-0809
R/J-H	LOVGREN ARTHUR A	PO BOX 2992	EL PASO	TX	79999-2992
R/J-H	LOVGREN ARTHUR A & DAGMA	PO BOX 2992	EL PASO	TX	79999-2992
R/J-H	LUNA FERNANDO A	3301 MONROE AVE	EL PASO	TX	79930-4811
R/J-H	LYON JOSEPH	6205 SYLVANIA WAY	EL PASO	TX	79912-4926
R/J-H	MAHONEY M J & ELLEN M	2015 WELSH RD APT C47	PHILADELPHIA	PA	19115-4962
R/J-H	MANFRED KERSCHKE	8903 CANDELARIA DR	AUSTIN	TX	78737-1305
R/J-H	MANUEL JANE K	4444 PALM ST	BATON ROUGE	LA	70808-3839
R/J-H	MARLOW JUDITH G & BITTON CAROL L	921 GREENBRIAR RD SW	ROCHESTER	MN	55902
R/J-H	MARUNICH WILLIAM P	34516 W 9 MILE RD	FARMINGTON	MI	48335-4602
R/J-H	MARUNICH WILLIAM P	34516 W 9 MILE RD	FARMINGTON	MI	48335-4602
R/J-H	MATHIS BRUCE A	4648 ROUND ROCK DR	EL PASO	TX	79924-1011
R/J-H	MATSON ROBERT D	2411 QUARRY RD	AUSTIN	TX	78703-3725

EL PASO ELECTRIC EASTSIDE LOOP EXPANSION – PHASE II
MAIL ROOM MAILING LIST - AMENDED

RJH	MC CORMIC WILLIE R JR	PO BOX 65143	LUBBOCK	TX	79464-5143
RJH	MELINE ANNA L	933 GOLTRA AVE	JACKSONVILLE	IL	62650-3308
RJH	MENDOZA BERNABE	PO BOX 233	BARSTOW	TX	79719
RJH	MENDOZA MARIO & ANDY	8652 HOLMSLEY TRL	EL PASO	TX	79907-2506
RJH	MESQUITE PROPERTIES LP	1014 CEDAR ST	EL PASO	TX	79903-2405
RJH	MILLER ARTHUR A & MARIA V	3421 DIANNA DR	LONGVIEW	TX	75602-7231
RJH	MILLER BETTY	6345 N OMAHA AVE	PORTLAND	OR	97217-4933
RJH	MILLES LOUIS H	1941 W BERWYN AVE	CHICAGO	IL	60640-0640
RJH	MILLSON MARION T	8835 MT BAKER HWY	DEMING	WA	98244-9503
RJH	MINOTT RENNART P	2875 WINKLER AVE APT 510	FORT MYERS	FL	33916-9359
RJH	MJ REAL PROPERTIES INC	8650 YERMOLAND DR	EL PASO	TX	79907-1718
RJH	MOLINA URBANA C	5124 PIKES PEAK DR	EL PASO	TX	79904-1552
RJH	MONGE ELIEZER & GLORIA M	PO BOX 703177	PLYMOUTH	MI	48170-0993
RJH	MORALES DAVID	1090 MEADOW WEST DR	EL PASO	TX	79932-3221
RJH	MORAN MARLENE	12923 VIVIENE WESTMORELAND DR	CYPRESS	TX	77429-6884
RJH	MORRIS LAWRENCE J & WILMA G	1301 W 4TH ST	COFFEYVILLE	KS	67337-3303
RJH	MUNOZ FAUSTINA M	308 DOLAN ST	EL PASO	TX	79905-4410
RJH	MUNOZ GILBERTO & GUADALUPE	PO BOX 1976	SAN ELIZARIO	TX	79849-1976
RJH	MUSQUIZ ROY G	4910 CANDLECREST DR	HOUSTON	TX	77018-1416
RJH	NEVAREZ RUDOLPH E & 3	3605 NE RIDGEVIEW PL	BREMERTON	WA	98310-9756
RJH	NG JOE H	362 BROOME ST APT 43	NEW YORK	NY	10013-4213
RJH	NORTH FRANK A	483 PASCHAL CIR SW	LILBURN	GA	30047-6341
RJH	OCHOA JUAN F	PO BOX 233	BARSTOW	TX	79719
RJH	OCHSENHIRT RUSSEL W	1499 JEFFERSON AVE	AKRON	OH	44313-7704
RJH	O'DONNELL CATHERINE M	228 S STATE RD	UPPER DARBY	PA	19082-2908
RJH	OLIVER ALLEN J & AVANELL C (TR)	608 S JOHNSON LN	WYNNEWOOD	OK	73098-9568
RJH	OLMOS CARLOS M	PO BOX 3314	FABENS	TX	79838-3314
RJH	OMARK HARRY M & HELEN C	10659 NW 198TH ST	MICANOPY	FL	32667-7607
RJH	OMEX INVESTMENTS LLC	1363 WYATT EARP ST	EL PASO	TX	79936-7212
RJH	ORR ARNOLD J	1007 DANTON LN	ALEXANDRIA	VA	22308-2621
RJH	ORTIZ NORMA & 5	17041 HORIZON BLVD	EL PASO	TX	79928-8538
RJH	PACK GEORGE H & MARTHA B H	1920 BATELLO DR	VENICE	FL	34292-4630
RJH	PALMA JOSE & ANITA	PO BOX 1825	LOVINGTON	NM	88260-1825
RJH	PATE CARL A	10302 ATWOOD LN	HOUSTON	TX	77076-3714
RJH	PAVLOU NICK	2000 FORREST NELSON BLVD APT E5	PORT CHARLOTTE	FL	33952-2130
RJH	PDO PROPERTIES LIMITED	12325 AMSTATER CIR	EL PASO	TX	79936
RJH	PEARLMUTTER HOWARD	5823 N MESA ST # 235	EL PASO	TX	79912-4607
RJH	PEARSON MARD K (TR)	PO BOX 250	LEXINGTON	OK	73051-0250
RJH	PEARSON MARK D (TR)	PO BOX 250	LEXINGTON	OK	73051-0250
RJH	PEDRAZA JAZMIN & JOSUE	14941 FAWN DR	EL PASO	TX	79938-9099
RJH	PENA SOCORRO & FLORA I	114 BOOTH ST	SANTA ANA	CA	92703-3934

EL PASO ELECTRIC EASTSIDE LOOP EXPANSION – PHASE II
MAIL ROOM MAILING LIST - AMENDED

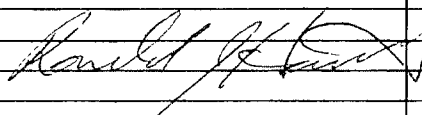
RJH	PEOPLE OF THE STATE OF TEXAS	1700 N. CONGRESS AVE	AUSTIN	TX	78701
RJH	PETERS WILLIAM R & NAOMI L	PO BOX 246	CALVIN	OK	74531-0246
RJH	PHILLIPS MARY A	12710 FOWLER CIR	OMAHA	NE	68164-1725
RJH	PORUBEC EDWIN J	4 STEIERT DR	SAINT PETERS	MO	63376-1875
RJH	QUINTANAR JAIME & MARIA E	448 CORTEZ DR	EL PASO	TX	79905-4522
RJH	RAMIREZ JOSE F	327 INGLEWOOD DR	SOCORRO	TX	79927-4123
RJH	RAMIREZ PABLO & MONICA I	10324 SHOSHONE ST	EL PASO	TX	79924-2625
RJH	RAY SCOTT	468 MOCKINGBIRD RD	EL PASO	TX	79907-4405
RJH	REGAL CREST INC	PO BOX 64	EL PASO	TX	79941-0064
RJH	RICHARDS MILTON M & A	2325 GRAND LAKE PKWY	LEANDER	TX	78641-2619
RJH	RICHARDSON PATRICIA	4211 252ND AVE SE	ISSAQUAH	WA	98029-5795
RJH	RICHTER BETTY G & DOMER	229 WILLOW BLUFF	CIBOLO	TX	78108-2375
RJH	ROBERTS WILLIAM H & ELAINE	26 WINTERGREEN CT	WOODRIDGE	IL	60517-1713
RJH	RODRIGUEZ ALMA	7757 TOLTEC DR	EL PASO	TX	79912-1213
RJH	RODRIGUEZ JESUS	7555 GLARDON CIR	EL PASO	TX	79915-2844
RJH	RODSKY FAMILY LTD PARTNERSHIP	PO BOX 13094	EL PASO	TX	79913-3094
RJH	ROGGIS JOSEPH A	10 HARRISON ST	BRENTWOOD	NY	11717-1404
RJH	ROGNE CARL J & CLEO V	1103 HIGHLAND DR	WEST BEND	WI	53090-9008
RJH	ROJAS MARGARITA & THERESA A & 1	215 W MADISON AVE	MONTEBELLO	CA	90640-4432
RJH	ROTUNNO DOMINICK E	15 W MADISON ST	VILLA PARK	IL	60181-3018
RJH	ROUECHE-HERDMAN CATHERINE	2910 PUEBLO CT S	COLLEGE STATION	TX	77845-7709
RJH	RUIZ FERNANDO & BRENDA	5120 POWDER RIVER LN	EL PASO	TX	79938-8546
RJH	SADOW NORMA R	9 OLD COLONY DR	WESTBOROUGH	MA	01581-3402
RJH	SALDIVAR AGUSTIN	12444 TIERRA SERENA DR	EL PASO	TX	79938-4441
RJH	SCHAFER MILDRED W LIVING TRUST	3381 W VICARS LN	TUCSON	AZ	85746-5081
RJH	SCHMELTER GERALD E	1810 ADOBE FALLS DR	SPRING	TX	77388-7500
RJH	SCHWARTZBERG HAROLD	8805 EL DORADO DR	EL PASO	TX	79925-4001
RJH	SEGOVIA HERIBERTO & SOFIA J	6137 SIERRA VALLE LN	EL PASO	TX	79912-1934
RJH	SHAFAER DONALD L	4507 S BRUCE ST	SALT LAKE CTY	UT	84124-4719
RJH	SHAPIRO DONALD A	1209 TURNBERRY RD	EL PASO	TX	79912-2031
RJH	SIANEZ FERNANDO JR	7915 SAN PAULO DR	EL PASO	TX	79915-2742
RJH	SIGNORELLI ANTHONY	2840 BITTERN PL	PHILADELPHIA	PA	19142-3307
RJH	SIMENTAL MARIA M & JOSE O	11841 SANTA MARTINA DR	EL PASO	TX	79927-3410
RJH	SMITH GEORGE W & HARRIET	4127 GRANDVIEW TER SW	GRANDVILLE	MI	49418-2499
RJH	SMITH GORDON G & HELEN L	PO BOX 206	PETERSBURG	AK	99833-0206
RJH	SORIANO IRENE & 2	PO BOX 10716	SANTA ANA	CA	92711-0716
RJH	SOTO JOSE & TEODULO	15319 WERLING CT	HORIZON CITY	TX	79928-7031
RJH	SOTO SAMMY	1586 BENGAL DR APT A	EL PASO	TX	79935-4329
RJH	SPENCE CRUMPTON R	6815 TOLUCA DR	EL PASO	TX	79912-1717
RJH	STALSON L P	8941 PARKLAND DR	EL PASO	TX	79925-4012
RJH	STENHOLM RUBY C	5378 DELAWARE ST	MERRILLVILLE	IN	46410-1633

EL PASO ELECTRIC EASTSIDE LOOP EXPANSION – PHASE II
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RJH	STEPHENS PETICOLAS L	12-E EL PASO NATL BANK BLDG	EL PASO	TX	79924-9924
RJH	STRAMOSKI ALPHONSE M & G	3830 FLYN Y	SAN ANTONIO	TX	78253-5233
RJH	SWIAT STANLEY H	7760 ALBION RD	CLEVELAND	OH	44133-1714
RJH	TELLEZ RUBEN R	2550 INTEGRITY CT	COLORADO SPRINGS	CO	80918-1350
RJH	TEXAS PACIFIC LAND TRUST	1700 PACIFIC AVE STE 2900	DALLAS	TX	75201-4661
RJH	THE GARY R & JEAN M CINOTTO LIVING TRUST	735 LYNWOOD DR	ENCINITAS	CA	92024-2389
RJH	THE KIERNAN FAMILY TRUST	4587 S PURPLE PLUM CT	TUCSON	AZ	85730-4345
RJH	THE PROMISE LAND HOLDINGS	6450 N DESERT BLVD STE B106 #307	EL PASO	TX	79912-8524
RJH	THE RACHEL VECK GABRIEL LIVING TRUST	PO BOX 1399	CANUTILLO	TX	79835-1399
RJH	THE SHIRLEY MAE TURNEY REV LIVING TRUST	2024 W 71ST ST	LOS ANGELES	CA	90047-1735
RJH	THOMPSON GORDON L	3517 NE 10TH ST	RENTON	WA	98056-3518
RJH	TIMM GLORIA A	150534 BEGONIA ST	WAUSAU	WI	54401-5409
RJH	TOMSITS ANTON J	13232 AMBAUM BLVD SW APT 203	BURIEN	WA	98146-3195
RJH	TORRES ROSA M & FRANCISCO	12260 RANCHO TRAIL DR	EL PASO	TX	79936-8600
RJH	TOVAR MARTHA	7930 N MESA ST STE B6-7	EL PASO	TX	79932-1650
RJH	TRABBI GERALD W (LE) & PENELOPE A (LE) & 2	4445 GREEN DR	HARSENS ISLAND	MI	48028
RJH	UGARTE LUCIANA	P O BOX 959	FABENS	TX	79838
RJH	UNIVERSITY OF TEXAS	PO BOX 13528	AUSTIN	TX	78711-3528
RJH	UNKNOWN OWNER	955 HOWARD AVE SPC 13	ESCONDIDO	CA	92029-2033
RJH	UNKNOWN OWNER	14803 BOREGO DR	LA MIRADA	CA	90638-4803
RJH	UNKNOWN OWNER	2020 QUEEN ST	FORT MYERS	FL	33917-2953
RJH	UNKNOWN OWNER	4883 ROSWELL RD	ATLANTA	GA	30342-2625
RJH	UNKNOWN OWNER	3295 NORTHCREST RD	ATLANTA	GA	30340-4009
RJH	UNKNOWN OWNER	4580 KELDEN CIR	ATLANTA	GA	30349-1910
RJH	UNKNOWN OWNER	3235 POTTER RD	GLENVIEW	IL	60026-3413
RJH	UNKNOWN OWNER	7 S DEARBORN ST # 11	CHICAGO	IL	60603-0603
RJH	UNKNOWN OWNER	10 N DELAWARE ST	HOBART	IN	46342-4143
RJH	UNKNOWN OWNER	10 N DELAWARE ST	HOBART	IN	46342-4143
RJH	UNKNOWN OWNER	1721 S 37TH ST	KANSAS CITY	KS	66106-2740
RJH	UNKNOWN OWNER	PO BOX 3543	KANSAS CITY	KS	66103-0543
RJH	UNKNOWN OWNER	7 SILMAN AVE	HAMMOND	LA	70401-1067
RJH	UNKNOWN OWNER	HHC 1ST IN DIV F	APO AE	NY	91379-1379
RJH	UNKNOWN OWNER	5745 74TH ST	MIDDLE VILLAGE	NY	11379-5250
RJH	UNKNOWN OWNER	40 EUCLID AVE	COLUMBUS	OH	43201-3201
RJH	UNKNOWN OWNER	1310 ELBY ST	IRVING	TX	75061-5236
RJH	UNKNOWN OWNER	316 SADDLE TRL	SAGINAW	TX	76179-1937
RJH	UNKNOWN OWNER	905 S MAGNOLIA ST	HEARNE	TX	77859-7859
RJH	UNKNOWN OWNER	1733 LAUREL ST	SHELTON	WA	98584-2151
RJH	UNKNOWN OWNER	1304 NE 88TH ST APT 55	VANCOUVER	WA	98665-9641
RJH	UNKNOWN OWNER	832 8TH ST	BREMERTON	WA	98337-1518
RJH	UNKNOWN OWNER	1010 S 7TH ST	YAKIMA	WA	98901-3420

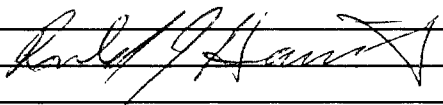
EL PASO ELECTRIC EASTSIDE LOOP EXPANSION – PHASE II
MAIL ROOM MAILING LIST - AMENDED

EXHIBIT F
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RJH	UNKNOWN OWNER	3001 S 288TH ST	AUBURN	WA	98003-8019
RJH	UNOI PARTNERS LLC	6167 JARVIS AVE STE 116	NEWARK	CA	94560-1210
RJH	VALENZUELA IRMA C (TR)	10845 VISTA ALEGRE DR	EL PASO	TX	79935-3606
RJH	VASQUEZ ROSENDO	3808 LOMA CRISTOBAL	EL PASO	TX	79938
RJH	VILLEGAS ANTONIO & 2	11845 DIAMOND HEAD DR	EL PASO	TX	79936-5809
RJH	VOLPE MILLER	270 BLACK HORSE RD	CHESTER SPRINGS	PA	19425-3515
RJH	WALL ROBERT F & BETTY J	1214 CHESTERWOOD DR	PEARLAND	TX	77581-6747
RJH	WARDY MARY E	222 BARTLETT DR APT 800	EL PASO	TX	79912-1611
RJH	WEBER EDWARD G & MARITA D (LIVING TR)	12407 STRETTON LN	BOWIE	MD	20715-3156
RJH	WELLMAN ROGER G	11421 194TH ST	MOKENA	IL	60448-0448
RJH	WESSELS RUSSELL L	2265 NE GRANT CIR	BEND	OR	97701-6053
RJH	WEST TEXAS DEVELOPMENT LTD	2126 MONTANA AVE	EL PASO	TX	79903-3511
RJH	WHOLESALE LANDVESTMENTS LLC	5336 CORINTHIAN BAY DR	PLANO	TX	75093-4122
RJH	WILLIAMS CHARLIE S	431 CHEVELLE LN	DECATUR	GA	30030-4469
RJH	WOLFE WILLIAM F & LILLIAN M	82C COUNTY ROUTE 14	RENSSLAER FLS	NY	13680-3146
RJH	WORLD AMERICA DEVELOPMENT	PO BOX 64	EL PASO	TX	79941-0064
RJH	XOFALAP INC	4848 OLMOS ST	EL PASO	TX	79922-1730
RJH	YONG WAH-KIN	6048 76TH ST	MIDDLE VILLAGE	NY	11379-5228
RJH	YONG WAH-SAM	9068 53RD AVE	FLUSHING	NY	11373-4540
RJH	YORK RAYMOND O	1619 EVELYN ST	PERRY	IA	50220-1741
RJH	YUENGEL WILLIAM	10154 BON AIRE DR	EL PASO	TX	79924-2934
RJH	YUENGEL WILLIAM	234 DANNY BOY LN	VINTON	TX	79821-8608
RJH	ZEITZ HAROLD E	5158 COUNTY ROAD 3110	CAMPBELL	TX	75422-3264
	RECEIVED BY:	Ronald J Harris			
	SIGNATURE				
	PRINTED NAME:	Ronald J Harris			
	DATE	05/04/2021			

EL PASO ELECTRIC EASTSIDE LOOP EXPANSION – PHASE II
MAIL ROOM MAILING LIST - AMENDED

EXHIBIT F
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INITIALS	OWNER NAME	MAILING ADDRESS	CITY	STATE
RJH	ARNOTT SIMON	CARLISLE CUMBRIA CA6 6PJ		
RJH	DE PONCE MYRNA L	C ESPERANZA 5821 COL LOMA	CD JUAREZ CHIH	
RJH	DE PONCE MYRNA L	C. ESPERANZA 5821 COL. LOMAS DEL REY,	CD JUAREZ CHIH	
RJH	ESCARCEGA ARMANDO I	SAN DIEGO ALCALA 2221 FRAC PRINZ	JUAREZ CHIH 000000000	
RJH	ESCARCEGA ARMANDO I	SAN DIEGO DE ALCALA 2221 FRAC PRINZ	CD. JUAREZ CHIH	
RJH	FABIAN MIRA M	71 EVELYN AVEIO	TORONTO ONTARIO M6P 2Z2	
RJH	HANSON RICHARD A & HEIDRUN	7012 FELLBACH BRUCKSTRASSE		
RJH	HANSON RICHARD A & HEIDRUN	7012 FELLBACH BRUCKSTRASSE 13	WEST GERMANY	
RJH	SOTO JUAN M C	SIMON BOLIVAR 2878	CD JUAREZ CHIH 323000000	
RJH	SOTO JUAN M C	SIMON BOLIVAR 2878, FRACC. AMERICAS,	CD JUAREZ, CHIH 32300	
	RECEIVED BY:	Ronald J Harris		
	SIGNATURE			
	PRINTED NAME:	Ronald J Harris		
	DATE	05/04/2021		

APPLICATION OF EL PASO ELECTRIC COMPANY TO AMEND ITS
CERTIFICATE OF CONVENIENCE AND NECESSITY FOR THE
SEABECK-TO-SAN FELIPE 115-KV TRANSMISSION LINE IN EL PASO COUNTY - AMENDED

FORMAL CONTACTS LIST

SEGMENT(S)	PROPERTY ID	CAD PARCEL ID	CONTACT	MAILING ADDRESS	CITY	STATE	ZIP	DATE OF CONTACT
P2A, P2C, AK2	442	374572	HECTOR AGUILAR	4703 HARVEY PENICK DR	ROUND ROCK	TX	78664-6127	11/23/2020
A2	40	393873	HECTOR AGUILAR	4703 HARVEY PENICK DR	ROUND ROCK	TX	78664-6127	11/23/2020
F2	321	148131	PAUL DUDLEY	822 SOUTHWESTERN DR	EL PASO	TX	79912-1228	11/30/2020
A2	293	59780	ELIZABETH SLAUGHTER	1700 PACIFIC AVE STE 2900	DALLAS	TX	75201-4661	12/4/2020
I2	318	68061	ELIZABETH SLAUGHTER	1700 PACIFIC AVE STE 2900	DALLAS	TX	75201-4661	12/4/2020
G2	357	98298	ELIZABETH SLAUGHTER	1700 PACIFIC AVE STE 2900	DALLAS	TX	75201-4661	12/4/2020
E2B	296	113188	ELIZABETH SLAUGHTER	1700 PACIFIC AVE STE 2900	DALLAS	TX	75201-4661	12/4/2020
A2, E2A, G2	297	115334	ELIZABETH SLAUGHTER	1700 PACIFIC AVE STE 2900	DALLAS	TX	75201-4661	12/4/2020
C2	273	140600	ELIZABETH SLAUGHTER	1700 PACIFIC AVE STE 2900	DALLAS	TX	75201-4661	12/4/2020
C2	292	150899	ELIZABETH SLAUGHTER	1700 PACIFIC AVE STE 2900	DALLAS	TX	75201-4661	12/4/2020
I2	294	174516	ELIZABETH SLAUGHTER	1700 PACIFIC AVE STE 2900	DALLAS	TX	75201-4661	12/4/2020
P2B, P2C, AG2	485	187720	ELIZABETH SLAUGHTER	1700 PACIFIC AVE STE 2900	DALLAS	TX	75201-4661	12/4/2020
A2	291	201950	ELIZABETH SLAUGHTER	1700 PACIFIC AVE STE 2900	DALLAS	TX	75201-4661	12/4/2020
P2A	425	230501	ELIZABETH SLAUGHTER	1700 PACIFIC AVE STE 2900	DALLAS	TX	75201-4661	12/4/2020
G2	359	336385	ELIZABETH SLAUGHTER	1700 PACIFIC AVE STE 2900	DALLAS	TX	75201-4661	12/4/2020
E2A	341, 342	363359	ELIZABETH SLAUGHTER	1700 PACIFIC AVE STE 2900	DALLAS	TX	75201-4661	12/4/2020
B2	241	318292	GERALD SCHMELTER	1810 ADOBE FALLS DR	SPRING	TX	77388-7500	5/14/2021
E2A	338	131787	RAMON ARRIAGA	3905 BRECKENRIDGE DR	EL PASO	TX	79936-1204	5/24/2021
AF2	576	396826	MARIA ESPERANZA RAMIREZ	PO BOX 384729	FABENS	TX	79838-4729	5/24/2021
G2,H2,I2,AF2	N/A	N/A	SHIRLEY HALE - ENERGY TRANSFER	1300 MAIN ST	HOUSTON	TX	77002	5/24/2021
B2	114	343192	DARLENE KENDRICK	2850 CLERMONT ST	DENVER	CO	80207-3045	6/2/2021
A2	39	274324	JOSUE PEDRAZA	14941 FAWN DR	EL PASO	TX	79938-9099	6/2/2021
B2	67	89656	BETTY BENOIT	1800 OLD MEADOW RD	MC LEAN	VA	22102-1819	6/2/2021



P.O. Box 982
El Paso, Texas
79960-0982
(915) 543-5711

[Pipeline Operator's Name]
[Address]
[City] [State] [Zip]

***Application of El Paso Electric Company to Amend its Certificate of Convenience and
Necessity for the Proposed Seabeck Substation to San Felipe Substation 115-kV
Transmission Line in El Paso County, Texas***

Public Utility Commission of Texas (PUC) Docket No. 51480

Dear [Name]:

To continue providing reliable service to our customers, El Paso Electric Company (EPE) has filed an AMENDED application with the Public Utility Commission of Texas (Commission or PUC) for authority to construct a new 115-kV transmission line in El Paso County, Texas. You have been identified as the owner or operator of a pipeline in proximity to one or more of the proposed routing options for the proposed transmission line.

The routing options for the proposed transmission line range from 14.58 to 18.87 miles in length, and EPE plans to construct the transmission line on steel single-pole structures. The estimated cost of the proposed transmission line ranges from \$10.6 million to \$12.5 million, depending on the routing option ultimately approved by the PUC. The associated substation costs remain the same for all routes and are estimated to be an additional \$2.4 million.

If you have questions about the transmission line you may contact Edward Madrid at (915) 543-5853. A detailed routing map may be downloaded from EPE's website at <https://www.epelectric.com/company/projects/eastside-loop-expansion-115-kv-transmission-line>.

All routes and route segments included in this notice are available for selection and approval by the Public Utility Commission of Texas.

Due to the COVID-19 pandemic, the preferred method for you to file your request for intervention is electronically, and you will be required to serve the request on other parties by email. Therefore, please include your own email address on the intervention form. Instructions for electronic filing via the "PUC Filer" on the Commission's website can be found at <https://interchange.puc.texas.gov/filer>. Instructions for using the PUC Filer are available at http://www.puc.texas.gov/industry/filings/New_PUC_Web_Filer_Presentation.pdf. Once you obtain a tracking sheet associated with your filing from the PUC Filer, you may email the tracking sheet and the document you wish to file to centralrecords@puc.texas.gov. For assistance with

your electronic filing, please contact the Commission's Help Desk at (512) 936-7100 or helpdesk@puc.texas.gov. You can review materials filed in this docket on the PUC Interchange at <http://interchange.puc.texas.gov/>.

If you are unable to file your request for intervention electronically, you may file your request for intervention by mailing a hard copy of your request to the PUC. The PUC should receive a letter from you requesting intervention by the intervention date of June 21, 2021. Mail the request for intervention and 10 copies of the request to:

Public Utility Commission of Texas
Central Records
Attn: Filing Clerk
1701 N. Congress Ave.
P.O. Box 13326
Austin, Texas 78711-3326

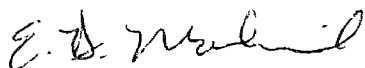
Persons who wish to intervene in the docket must also send a copy of their request for intervention to all parties in the docket and all persons that have pending motions to intervene, at or before the time the request for intervention is sent to the PUC. ***The only way to fully participate in the PUC's decision on where to locate the transmission line is to intervene in the docket. It is important for an affected person to intervene because the utility is not obligated to keep affected persons informed of the PUC's proceedings and cannot predict which route may or may not be approved by the PUC.***

The deadline for intervention in the docket is June 21, 2021, and the PUC should receive a request from anyone requesting intervention by that date.

The PUC has a brochure entitled "Landowners and Transmission Line Cases at the PUC." Copies of the brochure are available from Edward Madrid at (915) 543-5853 or may be downloaded from the PUC's website at www.puc.state.tx.us. To obtain additional information about this docket, you may contact the PUC's Customer Assistance Hotline at (888) 782-8477. Hearing- and speech-impaired individuals with text telephones (TTY) may contact the PUC's Customer Assistance Hotline at (512) 936-7136 or toll free at (800) 735-2989. In addition to the intervention deadline, other important deadlines may already exist that affect your participation in this docket. You should review the orders and other filings already made in the docket.

A map illustrating EPE's fourteen routing options is enclosed for your review as well as descriptions of the routing options.

Sincerely,



Edward Madrid
Senior Project Manager

Enclosure

*Application of El Paso Electric Company to Amend its
Certificate of Convenience and Necessity for the Proposed Seabeck Substation to
San Felipe Substation 115-kV Transmission Line in El Paso County, Texas*

Public Utility Commission of Texas (PUC) Docket No. 51480

**Proposed Alternative Routes Not Listed in Any Order of
Preference or Priority**

Alternative Transmission Line Routes	Segment Combination	Total Length (miles)
1	A2-G2-P2A-P2C-P2B-V2A-V2C-V2B-Y2	18.34
2	A2-G2-P2A-P2C-AG2-AH2-AJ2A-AJ2B-V2B-Y2	17.70
3	A2-G2-P2A-AK2-AL2-T2B-T2C-T2D-AD2-AA2	17.22
4	A2-G2-K2-Q2-T2A-T2B-T2C-T2D-AD2-AA2	16.11
5	A2-G2-P2A-P2C-AG2-AH2-AI2-T2C-T2D-AD2-AA2	17.80
6	A2-G2-P2A-P2C-P2B-V2A-AM2-AN2-T2D-AD2-AA2	18.87
7	B2-C2-E2B-AF2-R2-S2A-S2C-S2B-V2A-V2C-V2B-Y2	16.68
8	B2-C2-E2B-E2A-G2-P2A-P2C-P2B-V2A-V2C-V2B-Y2	18.49
9	B2-C2-H2-N2-M2-K2-P2A-P2C-P2B-V2A-V2C-V2B-Y2	18.50
10	B2-C2-H2-N2-R2-T2A-T2B-T2C-T2D-AD2-AA2	14.58
11	B2-C2-H2-O2-U2-AD2-Z2-Y2	15.37
12	B2-C2-F2-I2-U2-AD2-AA2	15.10
13	B2-D2-I2-U2-AD2-AA2	15.06
14	B2-C2-E2B-E2A-G2-P2A-AK2-AL2-T2B-T2C-T2D-AD2-AA2	17.37

Route Segment Descriptions

Segment A2

Segment A2 begins at the Seabeck Substation Site, which is located east of the town of Horizon City, Texas, approximately 0.05-mile northeast of the intersection of Horizon Blvd./FM 1281 and Seabeck St., in El Paso County, Texas. The Seabeck Substation Site is also approximately four miles east of the intersection of Ascencion St. and Horizon Blvd./FM 1281. From the Seabeck Substation Site, Segment A2 proceeds east for approximately 1.91 miles along the north side of Horizon Blvd./FM 1281, crossing both Indian Trails Rd. and then Buffalo Rd., to an angle point. From this angle point, Segment A2 proceeds south crossing Horizon Blvd./FM 1281 and continuing 5.04 miles along the east side of Buffalo Rd. (for the northernmost 2.02 miles) to the intersection of Segments A2, G2, and E2A.

Segment B2

Segment B2 begins at the Seabeck Substation Site, which is located east of the town of Horizon City, Texas, approximately 0.05-mile northeast of the intersection of Horizon Blvd./FM 1281 and Seabeck St., in El Paso County, Texas. The Seabeck Substation Site is also approximately four miles east of the intersection of Ascencion St. and Horizon Blvd./FM 1281. From the Seabeck Substation Site, Segment B2 proceeds west for approximately 0.03 mile to an angle point, along the north side of Horizon Blvd./FM 1281. From this angle point, Segment B2 proceeds south for approximately 0.08 mile to a slight angle point, crossing Horizon Blvd./FM 1281. From

this slight angle point, Segment B2 continues south, along the east side of Agatha St. for approximately 1.93 miles to the intersection of Segments B2, C2, and D2 just north of Roberts Ranch Rd.

Segment C2

From the intersection of Segments B2, C2 and D2, **Segment C2** proceeds south for approximately 0.29 mile to a slight angle point, crossing Roberts Ranch Rd. From this slight angle point, Segment C2 continues south (angling slightly west) for approximately 0.74 mile to a slight angle point. From this slight angle point, Segment C2 proceeds south, crossing LTV Rd., for approximately 2.01 miles to the intersection of Segments C2, E2B, F2, and H2.

Segment D2

From the intersection of Segments B2, C2, and D2, **Segment D2** proceeds west for approximately 0.94 mile to an angle point, paralleling Roberts Ranch Rd. From this angle point, Segment D2 proceeds south for approximately 0.47 mile to a slight angle point, crossing Roberts Ranch Rd. From this slight angle point, Segment D2 proceeds south and slightly west for approximately 2.56 miles to the intersection of Segments D2, F2, and I2; crossing Roberts Rd.

Segment E2A

From the intersection of Segments A2, E2A, and G2, **Segment E2A** proceeds west for approximately 0.84 mile to the intersection of Segments E2A, E2B, and AF2.

Segment E2B

From the intersection of Segments E2A, E2B, and AF2, **Segment E2B** proceeds west for approximately 1.19 miles, to the intersection of Segments C2, E2B, F2, and H2.

Segment F2

From the intersection of Segments C2, E2B, F2, and H2, **Segment F2** proceeds west for approximately 0.86 mile to a slight angle point. From this slight angle point, Segment F2 proceeds west (angling slightly north) for approximately 0.06 mile to a slight angle point. From this slight angle point, Segment F2 continues west for approximately 0.05 mile to the intersection of Segments D2, F2, and I2.

Segment G2

From the intersection of Segments A2, E2A, and G2, **Segment G2** proceeds south for approximately 2.05 miles, crossing San Felipe road to the intersection of Segments G2, K2, and P2A.

Segment H2

From the intersection of Segments C2, E2B, F2, and H2, **Segment H2** proceeds south for approximately 2.05 miles to the intersection Segments H2, N2, and O2.

Segment I2

From the intersection of Segments D2, F2, and I2, **Segment I2** proceeds west along the north side of Las Colonias Rd. for approximately 2.00 miles to an angle point. From this angle point, Segment I2 proceeds south, crossing Las Colonias Rd., for approximately 2.06 miles to the intersection Segments I2, O2, and U2.

Segment K2

From the intersection of Segments G2, K2, and P2A, **Segment K2** proceeds west for approximately 0.23 mile to the intersection of Segments K2, M2, and Q2; crossing San Felipe Rd.

Segment M2

From the intersection of Segments K2, M2, and Q2, **Segment M2** proceeds west for approximately 0.79 mile to the intersection of Segments M2, N2, R2, and AF2.

Segment N2

From the intersection of Segments H2, N2, and O2, **Segment N2** proceeds east for approximately 1.02 miles, to the intersection of Segments M2, N2, R2, and AF2.

Segment O2

From the intersection of Segments H2, N2, and O2, **Segment O2** proceeds west for approximately 2.99 miles to the intersection of Segments I2, O2, and U2.

Segment P2A

From this intersection of Segments G2, K2, and P2A, **Segment P2A** proceeds south for approximately 2.02 miles to the intersection of Segments P2A, P2C, and AK2.

Segment P2B

From this intersection of Segments P2B, P2C, and AG2, **Segment P2B** proceeds south for approximately 1.01 miles to an angle point. From this angle point, Segment P2B turns west for approximately 1.01 miles to the intersection of Segments P2B, S2B, and V2A.

Segment P2C

From this intersection of Segments P2A, P2C, and AK2, **Segment P2C** proceeds south for approximately 0.99 mile to the intersection of Segments P2B, P2C, and AG2.

Segment Q2

From the intersection of Segments K2, M2, and Q2, **Segment Q2** proceeds southwest for approximately 0.92 mile to the intersection of Segments Q2, R2, S2A, and T2A; paralleling San Felipe Rd. on the northwest side of the road.

Segment R2

From the intersection of Segments M2, N2, R2, and AF2, **Segment R2** proceeds south for approximately 0.48 mile to the intersection of Segments Q2, R2, S2A, and T2A.

Segment S2A

From the intersection of Segments Q2, R2, S2A, and T2A, **Segment S2A** proceeds south for approximately 1.55 miles to the intersection of Segments S2A, S2C, AK2, and AL2; crossing San Felipe Rd.

Segment S2B

From the intersection of Segments S2B, S2C, AG2, and AH2, **Segment S2B** proceeds south for approximately 1.01 miles to the intersection of Segments P2B, S2B, and V2A.

Segment S2C

From the intersection of Segments S2A, S2C, AK2, and AL2, **Segment S2C** proceeds south for approximately 0.99 mile to the intersection of Segments S2B, S2C, AG2, and AH2.

Segment T2A

From the intersection of Segments Q2, R2, S2A, and T2A, **Segment T2A** proceeds southwest along the northwest side of San Felipe Rd. for approximately 0.03 mile to an angle point. From this angle point, Segment T2A continues southwest for approximately 0.43 miles to a slight angle point. From this slight angle point, Segment T2A continues southwest along the northwest side of San Felipe Rd. for approximately 1.18 miles to a slight angle point. From this slight angle point, Segment T2A continues southwest for approximately 0.24 mile to an angle point, on the northwest side of San Felipe Rd. From this angle point, Segment T2A proceeds south for approximately 0.08 mile, crossing San Felipe Rd., to the intersection of Segments T2A, T2B, and AL2.

Segment T2B

From the intersection of Segments T2A, T2B, and AL2, **Segment T2B** proceeds southwest on the southeast side of San Felipe road, for approximately 0.72 mile to an angle point. From this angle point, Segment T2B proceeds southwest for approximately 0.65 mile to the intersection of Segments T2B, T2C, and AI2; crossing the San Felipe Arroyo.

Segment T2C

From the intersection of Segments T2B, T2C, and AI2, **Segment T2C** proceeds southwest along the southeast side of San Felipe Rd. for approximately 0.35 mile to a slight angle point, crossing the San Felipe Arroyo twice. From this slight angle point, Segment T2C continues southwest approximately 0.57 mile to the intersection of Segments T2C, T2D, and AN2; paralleling and crossing the San Felipe Arroyo twice.

Segment T2D

From the intersection of Segments T2C, T2D, and AN2, **Segment T2D** proceeds southwest along the southeast side of San Felipe Rd. for approximately 1.09 miles to the intersection of Segments T2D, U2, and AD2; paralleling then crossing the San Felipe Arroyo twice.

Segment U2

From the intersection of Segments I2, O2, and U2, **Segment U2** proceeds south for approximately 3.02 miles to an angle point. From this angle point, Segment U2 continues southeast for approximately 0.17 mile to an angle point. From this angle point, Segment U2 proceeds south for approximately 0.48 mile to an angle point. From this angle point, Segment U2 turns southwest for approximately 0.25 mile to an angle point. From this angle point, Segment U2 turns southeast for approximately 0.49 mile to the intersection of Segments AD2, T2D, and U2; crossing San Felipe Rd.

Segment V2A

From the intersection of Segments P2B, S2B, and V2A, **Segment V2A** proceeds west for approximately 1.03 miles to a slight angle point. From this slight angle point, Segment V2A continues west (angling slightly north) for approximately 1.49 miles to the intersection of Segments V2A, V2C, and AM2.

Segment V2B

From the intersection of Segments AJ2B, V2C, and V2B, **Segment V2B** proceeds southwest for approximately 1.10 miles to an angle point. From this angle point, Segment V2B turns northwest for approximately 0.20 mile to the intersection of Segments Y2, Z2, and V2B.

Segment V2C

From the intersection of Segments V2A, V2C, and AM2, **Segment V2C** proceeds west for approximately 0.22 mile to the intersection of Segments AJ2B, V2B, and V2C.

Segment Y2

From the intersection of Segments V2B, Y2, and Z2, **Segment Y2** proceeds southwest for approximately 0.22 mile, crossing Interstate Highway (IH) 10, to an angle point. From this angle point, Segment Y2 proceeds northwest for approximately 0.05 mile, along the southwest side of IH 10, to the San Felipe Substation Site. San Felipe Substation is located northeast of the census designated place (CDP) Fabens, Texas, approximately 0.35 mile southeast of the intersection of Fabens Rd./FM 793 and IH 10, in El Paso County, Texas.

Segment Z2

From the intersection of Segments V2B, Y2, and Z2, **Segment Z2** proceeds northwest for approximately 0.13 mile to the intersection of Segments AA2, AD2, and Z2 along the northeast side of IH 10.

Segment AA2

From the intersection of Segments Z2, AA2, and AD2, **Segment AA2** proceeds southwest for approximately 0.15 mile, crossing IH 10, to the San Felipe Substation Site. San Felipe Substation is located northeast of the census designated place (CDP) Fabens, Texas, approximately 0.35 mile south of the intersection of Fabens Rd./FM 793 and IH 10, in El Paso County, Texas.

Segment AD2

From the intersection of Segments U2, AD2, and T2D, **Segment AD2** proceeds southwest for approximately 0.21 mile to an angle point. From this angle point Segment AD2 turns southeast for approximately 0.22 mile along the northeast side of IH 10 to the intersection of Segments AA2, Z2, and AD2.

Segment AF2

From the intersection of Segments AF2, E2A, and E2B, **Segment AF2** proceeds south for approximately 0.93 mile, along the east side of Indian Trails Rd. to an angle point. From this angle point, Segment AF2 proceeds southwest for approximately 0.40 mile, along the east side of Indian Trails Rd. to an angle point. From this angle point, Segment AF2 proceeds south for approximately 0.51 mile, along the east side of Indian Trails Rd. to an angle point. From this angle point, Segment AF2 proceeds south for approximately 0.14 mile (angling slightly east), along the east side of Indian Trails Rd. to an angle point. From this angle point Segment AF2 proceeds south for approximately 0.11 mile to the intersection of Segments AF2, M2, N2, and R2.

Segment AG2

From the intersection of Segments AG2, P2B, and P2C, **Segment AG2** proceeds west for approximately 1.01 miles to the intersection of Segments S2B, S2C, AG2, and AH2.

Segment AH2

From the intersection of Segments S2B, S2C, AG2, and AH2, **Segment AH2** proceeds west for approximately 1.38 miles to the intersection of Segments AH2, AI2, and AJ2A.

Segment AI2

From the intersection of Segments AH2, AI2, and AJ2A, **Segment AI2** proceeds west for approximately 0.78 mile to the intersection of Segments AI2, T2B, and T2C.

Segment AJ2A

From the intersection of Segments AH2, AI2, and AJ2A, **Segment AJ2A** proceeds southwest for approximately 1.55 miles to the intersection of Segments AJ2A, AJ2B, AM2, and AN2.

Segment AJ2B

From the intersection of Segments AJ2A, AJ2B, AM2, and AN2, **Segment AJ2B** proceeds southwest for approximately 0.18 mile to the intersection of Segments AJ2B, V2B, and V2C.

Segment AK2

From the intersection of Segments AK2, P2A, and P2C, **Segment AK2** proceeds west for approximately 1.02 miles to the intersection of Segments S2A, S2C, AK2, and AL2.

Segment AL2

From the intersection of Segments S2A, S2C, AK2, and AL2, **Segment AL2** proceeds west for approximately 1.18 miles to the intersection of Segments AL2, T2A, and T2B.

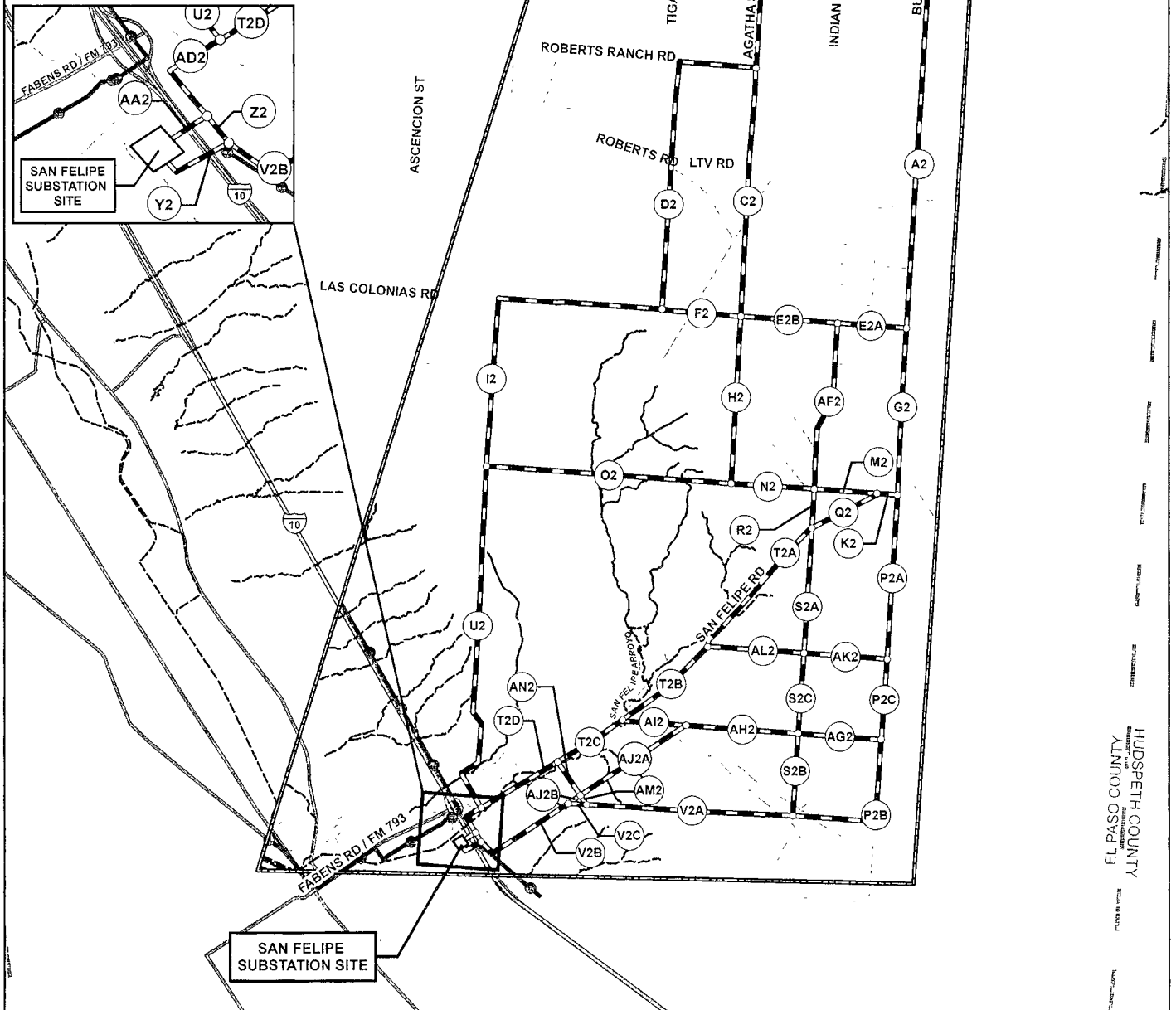
Segment AM2

From the intersection of Segments AM2, V2A, and V2C, **Segment AM2** proceeds northwest for approximately 0.14 mile to the intersection of Segments AJ2A, AJ2B, AM2, and AN2.

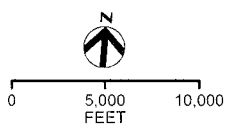
Segment AN2

From the intersection of Segments AN2, T2C, and T2D, **Segment AN2** proceeds southeast for approximately 0.50 mile to the intersection of Segments AJ2A, AJ2B, AM2, and AN2.

ALT ROUTE	SEGMENT COMBINATION
1	A2-G2-P2A-P2C-P2B-V2A-V2C-V2B-Y2
2	A2-G2-P2A-P2C-AG2-AH2-AJ2A-AJ2B-V2B-Y2
3	A2-G2-P2A-AK2-AL2-T2B-T2C-T2D-AD2-AA2
4	A2-G2-K2-Q2-T2A-T2B-T2C-T2D-AD2-AA2
5	A2-G2-P2A-P2C-AG2-AH2-AI2-T2C-T2D-AD2-AA2
6	A2-G2-P2A-P2C-P2B-V2A-AM2-AN2-T2D-AD2-AA2
7	B2-C2-F2B-AF2-R2-S2A-S2C-S2B-V2A-V2C-V2B-Y2
8	B2-C2-E2B-E2A-G2-P2A-P2C-P2B-V2A-V2C-V2B-Y2
9	B2-C2-H2-N2-M2-K2-P2A-P2C-P2B-V2A-V2C-V2B-Y2
10	B2-C2-H2-N2-R2-T2A-T2B-T2C-T2D-AD2-AA2
11	B2-C2-H2-O2-U2-AD2-Z2-Y2
12	B2-C2-F2-I2-U2-AD2-AA2
13	B2-D2-I2-U2-AD2-AA2
14	B2-C2-E2B-E2A-G2-P2A-AK2-AL2-T2B-T2C-T2D-AD2-AA2



HUDSPETH COUNTY
EL PASO COUNTY
EL PASO COUNTY



- PHASE II STUDY AREA
- PLANNED SUBSTATION
- ALTERNATIVE TRANSMISSION LINE SEGMENT
- EXISTING TRANSMISSION LINE
- STREAM/DRAINAGE
- OPEN WATER
- LOCAL ROAD
- HIGHWAY

El Paso Electric
El Paso Electric

HR

EL PASO ELECTRIC EASTSIDE LOOP EXPANSION PHASE II

ALTERNATIVE ROUTES

Far East Loop 115 kV Project - Pipeline Operators - Amended							
Initials	Company	First	Last	Street Address	City	State	Zip Code
AA	EL PASO NATURAL GAS COMPANY	Public Awareness Coordinator		1001 Louisiana Street Suite 1000	Houston	TX	77002
AA	EL PASO NATURAL GAS COMPANY	Gary	Taylor	1001 Louisiana Street Suite 1000	Houston	TX	77002
AA	HOLLY ENERGY PARTNERS - OPERATING, L.P	Charles	Curl	2828 N Harward ST	Dallas	TX	75201
AA	HOLLY ENERGY PARTNERS - OPERATING, L.P	Lori	Coupland	2828 N Harward St.	Dallas	TX	75201
AA	KINDER MORGAN WINK PIPELINE LLC	Gary	Ontiveros	500 Dallas, Suite 1000	Houston	TX	77002
AA	KINDER MORGAN WINK PIPELINE LLC	Public Awareness Coordinator		1001 Louisiana Street Suite 1000	Houston	TX	77002
AA	MAGELLAN PIPELINE COMPANY, LP	Bob	Miller	One Williams Center Suite 3100	Tulsa	OK	74172
AA	ONEOK WESTEX TRANSMISSION, LLC	Travis	Ashby	100 West 5th Street	Tulsa	OK	74103
AA	ENTERGY TRANSFER COMPANY	Danny	Nichols	1300 Main Street	Houston	TX	77002
AA	ENTERGY TRANSFER COMPANY	Kimberly	Fitzhenry	1300 Main Street	Houston	TX	77002
AA	ENTERPRISE PRODUCTS OPERATING, LLC	Public Awareness Department		PO Box 4324	Houston	TX	77210
AA	ENTERPRISE PRODUCTS OPERATING, LLC	Christopher	Wade	PO BOX 4324	Houston	TX	77210
RECEIVED BY: <i>Ronald Harris</i>							
SIGNATURE <i>Ronald Harris</i>							
PRINTED NAME: <i>Ronald Harris</i>							
DATE <i>05/07/21</i>							

From: [Novela, Mariah M](#)
To: osd.dod-siting-clearinghouse@mail.mil
Bcc: [Reichsfeld, Tania](#); [Hutcheson, Marvin C](#); [Everett Britt \(ebritt@dwmrlaw.com\)](mailto:ebritt@dwmrlaw.com); [Laura Kennedy](#); [Behrens, Matthew K](#)
Subject: PUCT DN 51480 - Amended EPE Seabeck to San Felipe Transmission CCN - DOD Notice
Date: Friday, May 7, 2021 3:09:00 PM
Attachments: [DN 51480 - Amended Seabeck to San Felipe CCN - DOD Letter.pdf](#)

Good Afternoon,

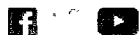
Attached, please find notice El Paso Electric Company's amended *Application to Amend its Certificate of Convenience and Necessity for the Proposed Seabeck Substation to San Felipe Substation 115-kV Transmission Line in El Paso County, Texas*. The amended application was filed with the Public Utility Commission of Texas today in Docket No. 51480.

El Paso Electric Company also sent a paper copy of the attached notice today via USPS Priority Mail to:

Department of Defense
Mr. Michael Delaney
Installation AT&A Officer
DPTMS - 1AD G3 Air, Rm 2035
11685 Sergeant Major BLVD
Ft. Bliss, TX 79918

Please feel free to contact me if there are any questions about the application filing. Thank you.

Mariah Medley Novela | El Paso Electric Company
Regulatory Case Manager
P O Box 982 | El Paso Texas, 79960
T (915) 521-4662 | C (915) 208-0562
Mariah.Medley@epelectric.com



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P.O. Box 982
El Paso, Texas
79960-0982
(915) 543-5711

Department of Defense
c/o Michael Delaney
Installation AT&A Officer
DPTMS - 1AD G3 Air, Rm 2035
11685 Sergeant Major BLVD
Ft. Bliss, TX 79918

***Application of El Paso Electric Company to Amend its Certificate of Convenience and
Necessity for the Proposed Seabeck Substation to San Felipe Substation 115-kV
Transmission Line in El Paso County, Texas***

Public Utility Commission of Texas (PUC) Docket No. 51480

Dear Mr. Delaney:

To continue providing reliable service to our customers, El Paso Electric Company (EPE) has filed an AMENDED application with the Public Utility Commission of Texas (Commission or PUC) for authority to construct a new 115-kV transmission line in El Paso County, Texas.

The routing options for the proposed transmission line range from 14.58 to 18.87 miles in length and EPE plans to construct the transmission line on steel single-pole structures. The estimated cost of the proposed transmission line ranges from \$10.6 million to \$12.5 million, depending on the routing option ultimately approved by the PUC. The associated substation costs remain the same for all routes and are estimated to be an additional \$2.4 million.

If you have questions about the transmission line you may contact Edward Madrid at (915) 543-5853. A detailed routing map may be downloaded from EPE's website at <https://www.epelectric.com/company/projects/eastside-loop-expansion-115-kv-transmission-line>.

All routes and route segments included in this notice are available for selection and approval by the Public Utility Commission of Texas.

Due to the COVID-19 pandemic, the preferred method for you to file your request for intervention is electronically, and you will be required to serve the request on other parties by email. Therefore, please include your own email address on the intervention form. Instructions for electronic filing via the "PUC Filer" on the Commission's website can be found at <https://interchange.puc.texas.gov/filer>. Instructions for using the PUC Filer are available at http://www.puc.texas.gov/industry/filings/New_PUC_Web_Filer_Presentation.pdf. Once you obtain a tracking sheet associated with your filing from the PUC Filer, you may email the tracking sheet and the document you wish to file to centralrecords@puc.texas.gov. For assistance with

Page 2

your electronic filing, please contact the Commission's Help Desk at (512) 936-7100 or helpdesk@puc.texas.gov. You can review materials filed in this docket on the PUC Interchange at <http://interchange.puc.texas.gov/>.

If you are unable to file your request for intervention electronically, you may file your request for intervention by mailing a hard copy of your request to the PUC. The PUC should receive a letter from you requesting intervention by the intervention date of June 21, 2021. Mail the request for intervention and 10 copies of the request to:

Public Utility Commission of Texas
Central Records
Attn: Filing Clerk
1701 N. Congress Ave.
P.O. Box 13326
Austin, Texas 78711-3326

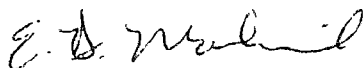
Persons who wish to intervene in the docket must also send a copy of their request for intervention to all parties in the docket and all persons that have pending motions to intervene, at or before the time the request for intervention is sent to the PUC. ***The only way to fully participate in the PUC's decision on where to locate the transmission line is to intervene in the docket. It is important for an affected person to intervene because the utility is not obligated to keep affected persons informed of the PUC's proceedings and cannot predict which route may or may not be approved by the PUC.***

The deadline for intervention in the docket is June 21, 2021, and the PUC should receive a request from anyone requesting intervention by that date.

The PUC has a brochure entitled "Landowners and Transmission Line Cases at the PUC." Copies of the brochure are available from Edward Madrid at (915) 543-5853 or may be downloaded from the PUC's website at www.puc.state.tx.us. To obtain additional information about this docket, you may contact the PUC's Customer Assistance Hotline at (888) 782-8477. Hearing- and speech-impaired individuals with text telephones (TTY) may contact the PUC's Customer Assistance Hotline at (512) 936-7136 or toll free at (800) 735-2989. In addition to the intervention deadline, other important deadlines may already exist that affect your participation in this docket. You should review the orders and other filings already made in the docket.

A map illustrating EPE's proposed routing options is enclosed for your review as well as descriptions of the routing options.

Sincerely,



Edward Madrid
Senior Project Manager

Enclosure

*Application of El Paso Electric Company to Amend its
Certificate of Convenience and Necessity for the Proposed Seabeck Substation to
San Felipe Substation 115-kV Transmission Line in El Paso County, Texas*

Public Utility Commission of Texas (PUC) Docket No. 51480

**Proposed Alternative Routes Not Listed in Any Order of
Preference or Priority**

Alternative Transmission Line Routes	Segment Combination	Total Length (miles)
1	A2-G2-P2A-P2C-P2B-V2A-V2C-V2B-Y2	18.34
2	A2-G2-P2A-P2C-AG2-AH2-AJ2A-AJ2B-V2B-Y2	17.70
3	A2-G2-P2A-AK2-AL2-T2B-T2C-T2D-AD2-AA2	17.22
4	A2-G2-K2-Q2-T2A-T2B-T2C-T2D-AD2-AA2	16.11
5	A2-G2-P2A-P2C-AG2-AH2-AI2-T2C-T2D-AD2-AA2	17.80
6	A2-G2-P2A-P2C-P2B-V2A-AM2-AN2-T2D-AD2-AA2	18.87
7	B2-C2-E2B-AF2-R2-S2A-S2C-S2B-V2A-V2C-V2B-Y2	16.68
8	B2-C2-E2B-E2A-G2-P2A-P2C-P2B-V2A-V2C-V2B-Y2	18.49
9	B2-C2-H2-N2-M2-K2-P2A-P2C-P2B-V2A-V2C-V2B-Y2	18.50
10	B2-C2-H2-N2-R2-T2A-T2B-T2C-T2D-AD2-AA2	14.58
11	B2-C2-H2-O2-U2-AD2-Z2-Y2	15.37
12	B2-C2-F2-I2-U2-AD2-AA2	15.10
13	B2-D2-I2-U2-AD2-AA2	15.06
14	B2-C2-E2B-E2A-G2-P2A-AK2-AL2-T2B-T2C-T2D-AD2-AA2	17.37

Route Segment Descriptions

Segment A2

Segment A2 begins at the Seabeck Substation Site, which is located east of the town of Horizon City, Texas, approximately 0.05-mile northeast of the intersection of Horizon Blvd./FM 1281 and Seabeck St., in El Paso County, Texas. The Seabeck Substation Site is also approximately four miles east of the intersection of Ascencion St. and Horizon Blvd./FM 1281. From the Seabeck Substation Site, Segment A2 proceeds east for approximately 1.91 miles along the north side of Horizon Blvd./FM 1281, crossing both Indian Trails Rd. and then Buffalo Rd., to an angle point. From this angle point, Segment A2 proceeds south crossing Horizon Blvd./FM 1281 and continuing 5.04 miles along the east side of Buffalo Rd. (for the northernmost 2.02 miles) to the intersection of Segments A2, G2, and E2A.

Segment B2

Segment B2 begins at the Seabeck Substation Site, which is located east of the town of Horizon City, Texas, approximately 0.05-mile northeast of the intersection of Horizon Blvd./FM 1281 and Seabeck St., in El Paso County, Texas. The Seabeck Substation Site is also approximately four miles east of the intersection of Ascencion St. and Horizon Blvd./FM 1281. From the Seabeck Substation Site, Segment B2 proceeds west for approximately 0.03 mile to an angle point,

along the north side of Horizon Blvd./FM 1281. From this angle point, Segment B2 proceeds south for approximately 0.08 mile to a slight angle point, crossing Horizon Blvd./FM 1281. From this slight angle point, Segment B2 continues south, along the east side of Agatha St. for approximately 1.93 miles to the intersection of Segments B2, C2, and D2 just north of Roberts Ranch Rd.

Segment C2

From the intersection of Segments B2, C2 and D2, **Segment C2** proceeds south for approximately 0.29 mile to a slight angle point, crossing Roberts Ranch Rd. From this slight angle point, Segment C2 continues south (angling slightly west) for approximately 0.74 mile to a slight angle point. From this slight angle point, Segment C2 proceeds south, crossing LTV Rd., for approximately 2.01 miles to the intersection of Segments C2, E2B, F2, and H2.

Segment D2

From the intersection of Segments B2, C2, and D2, **Segment D2** proceeds west for approximately 0.94 mile to an angle point, paralleling Roberts Ranch Rd. From this angle point, Segment D2 proceeds south for approximately 0.47 mile to a slight angle point, crossing Roberts Ranch Rd. From this slight angle point, Segment D2 proceeds south and slightly west for approximately 2.56 miles to the intersection of Segments D2, F2, and I2; crossing Roberts Rd.

Segment E2A

From the intersection of Segments A2, E2A, and G2, **Segment E2A** proceeds west for approximately 0.84 mile to the intersection of Segments E2A, E2B, and AF2.

Segment E2B

From the intersection of Segments E2A, E2B, and AF2, **Segment E2B** proceeds west for approximately 1.19 miles, to the intersection of Segments C2, E2B, F2, and H2.

Segment F2

From the intersection of Segments C2, E2B, F2, and H2, **Segment F2** proceeds west for approximately 0.86 mile to a slight angle point. From this slight angle point, Segment F2 proceeds west (angling slightly north) for approximately 0.06 mile to a slight angle point. From this slight angle point, Segment F2 continues west for approximately 0.05 mile to the intersection of Segments D2, F2, and I2.

Segment G2

From the intersection of Segments A2, E2A, and G2, **Segment G2** proceeds south for approximately 2.05 miles, crossing San Felipe road to the intersection of Segments G2, K2, and P2A.

Segment H2

From the intersection of Segments C2, E2B, F2, and H2, **Segment H2** proceeds south for approximately 2.05 miles to the intersection Segments H2, N2, and O2.

Segment I2

From the intersection of Segments D2, F2, and I2, **Segment I2** proceeds west along the north side of Las Colonias Rd. for approximately 2.00 miles to an angle point. From this angle point, Segment I2 proceeds south, crossing Las Colonias Rd., for approximately 2.06 miles to the intersection Segments I2, O2, and U2.

Segment K2

From the intersection of Segments G2, K2, and P2A, **Segment K2** proceeds west for approximately 0.23 mile to the intersection of Segments K2, M2, and Q2; crossing San Felipe Rd.

Segment M2

From the intersection of Segments K2, M2, and Q2, **Segment M2** proceeds west for approximately 0.79 mile to the intersection of Segments M2, N2, R2, and AF2.

Segment N2

From the intersection of Segments H2, N2, and O2, **Segment N2** proceeds east for approximately 1.02 miles, to the intersection of Segments M2, N2, R2, and AF2.

Segment O2

From the intersection of Segments H2, N2, and O2, **Segment O2** proceeds west for approximately 2.99 miles to the intersection of Segments I2, O2, and U2.

Segment P2A

From this intersection of Segments G2, K2, and P2A, **Segment P2A** proceeds south for approximately 2.02 miles to the intersection of Segments P2A, P2C, and AK2.

Segment P2B

From this intersection of Segments P2B, P2C, and AG2, **Segment P2B** proceeds south for approximately 1.01 miles to an angle point. From this angle point, Segment P2B turns west for approximately 1.01 miles to the intersection of Segments P2B, S2B, and V2A.

Segment P2C

From this intersection of Segments P2A, P2C, and AK2, **Segment P2C** proceeds south for approximately 0.99 mile to the intersection of Segments P2B, P2C, and AG2.

Segment Q2

From the intersection of Segments K2, M2, and Q2, **Segment Q2** proceeds southwest for approximately 0.92 mile to the intersection of Segments Q2, R2, S2A, and T2A; paralleling San Felipe Rd. on the northwest side of the road.

Segment R2

From the intersection of Segments M2, N2, R2, and AF2, **Segment R2** proceeds south for approximately 0.48 mile to the intersection of Segments Q2, R2, S2A, and T2A.

Segment S2A

From the intersection of Segments Q2, R2, S2A, and T2A, **Segment S2A** proceeds south for approximately 1.55 miles to the intersection of Segments S2A, S2C, AK2, and AL2; crossing San Felipe Rd.

Segment S2B

From the intersection of Segments S2B, S2C, AG2, and AH2, **Segment S2B** proceeds south for approximately 1.01 miles to the intersection of Segments P2B, S2B, and V2A.

Segment S2C

From the intersection of Segments S2A, S2C, AK2, and AL2, **Segment S2C** proceeds south for approximately 0.99 mile to the intersection of Segments S2B, S2C, AG2, and AH2.

Segment T2A

From the intersection of Segments Q2, R2, S2A, and T2A, **Segment T2A** proceeds southwest along the northwest side of San Felipe Rd. for approximately 0.03 mile to an angle point. From this angle point, Segment T2A continues southwest for approximately 0.43 miles to a slight angle point. From this slight angle point, Segment T2A continues southwest along the northwest side of San Felipe Rd. for approximately 1.18 miles to a slight angle point. From this slight angle point, Segment T2A continues southwest for approximately 0.24 mile to an angle point, on the northwest side of San Felipe Rd. From this angle point, Segment T2A proceeds south for approximately 0.08 mile, crossing San Felipe Rd., to the intersection of Segments T2A, T2B, and AL2.

Segment T2B

From the intersection of Segments T2A, T2B, and AL2, **Segment T2B** proceeds southwest on the southeast side of San Felipe road, for approximately 0.72 mile to an angle point. From this angle point, Segment T2B proceeds southwest for approximately 0.65 mile to the intersection of Segments T2B, T2C, and AL2; crossing the San Felipe Arroyo.

Segment T2C

From the intersection of Segments T2B, T2C, and A12, **Segment T2C** proceeds southwest along the southeast side of San Felipe Rd. for approximately 0.35 mile to a slight angle point, crossing the San Felipe Arroyo twice. From this slight angle point, Segment T2C continues southwest approximately 0.57 mile to the intersection of Segments T2C, T2D, and AN2; paralleling and crossing the San Felipe Arroyo twice.

Segment T2D

From the intersection of Segments T2C, T2D, and AN2, **Segment T2D** proceeds southwest along the southeast side of San Felipe Rd. for approximately 1.09 miles to the intersection of Segments T2D, U2, and AD2; paralleling then crossing the San Felipe Arroyo twice.

Segment U2

From the intersection of Segments I2, O2, and U2, **Segment U2** proceeds south for approximately 3.02 miles to an angle point. From this angle point, Segment U2 continues southeast for approximately 0.17 mile to an angle point. From this angle point, Segment U2 proceeds south for approximately 0.48 mile to an angle point. From this angle point, Segment U2 turns southwest for approximately 0.25 mile to an angle point. From this angle point, Segment U2 turns southeast for approximately 0.49 mile to the intersection of Segments AD2, T2D, and U2; crossing San Felipe Rd.

Segment V2A

From the intersection of Segments P2B, S2B, and V2A, **Segment V2A** proceeds west for approximately 1.03 miles to a slight angle point. From this slight angle point, Segment V2A continues west (angling slightly north) for approximately 1.49 miles to the intersection of Segments V2A, V2C, and AM2.

Segment V2B

From the intersection of Segments AJ2B, V2C, and V2B, **Segment V2B** proceeds southwest for approximately 1.10 miles to an angle point. From this angle point, Segment V2B turns northwest for approximately 0.20 mile to the intersection of Segments Y2, Z2, and V2B.

Segment V2C

From the intersection of Segments V2A, V2C, and AM2, **Segment V2C** proceeds west for approximately 0.22 mile to the intersection of Segments AJ2B, V2B, and V2C.

Segment Y2

From the intersection of Segments V2B, Y2, and Z2, **Segment Y2** proceeds southwest for approximately 0.22 mile, crossing Interstate Highway (IH) 10, to an angle point. From this angle point, Segment Y2 proceeds northwest for approximately 0.05 mile, along the southwest side of IH 10, to the San Felipe Substation Site. San Felipe Substation is located northeast of the census

designated place (CDP) Fabens, Texas, approximately 0.35 mile southeast of the intersection of Fabens Rd./FM 793 and IH 10, in El Paso County, Texas.

Segment Z2

From the intersection of Segments V2B, Y2, and Z2, **Segment Z2** proceeds northwest for approximately 0.13 mile to the intersection of Segments AA2, AD2, and Z2 along the northeast side of IH 10.

Segment AA2

From the intersection of Segments Z2, AA2, and AD2, **Segment AA2** proceeds southwest for approximately 0.15 mile, crossing IH 10, to the San Felipe Substation Site. San Felipe Substation is located northeast of the census designated place (CDP) Fabens, Texas, approximately 0.35 mile south of the intersection of Fabens Rd./FM 793 and IH 10, in El Paso County, Texas.

Segment AD2

From the intersection of Segments U2, AD2, and T2D, **Segment AD2** proceeds southwest for approximately 0.21 mile to an angle point. From this angle point Segment AD2 turns southeast for approximately 0.22 mile along the northeast side of IH 10 to the intersection of Segments AA2, Z2, and AD2.

Segment AF2

From the intersection of Segments AF2, E2A, and E2B, **Segment AF2** proceeds south for approximately 0.93 mile, along the east side of Indian Trails Rd. to an angle point. From this angle point, Segment AF2 proceeds southwest for approximately 0.40 mile, along the east side of Indian Trails Rd. to an angle point. From this angle point, Segment AF2 proceeds south for approximately 0.51 mile, along the east side of Indian Trails Rd. to an angle point. From this angle point, Segment AF2 proceeds south for approximately 0.14 mile (angling slightly east), along the east side of Indian Trails Rd. to an angle point. From this angle point Segment AF2 proceeds south for approximately 0.11 mile to the intersection of Segments AF2, M2, N2, and R2.

Segment AG2

From the intersection of Segments AG2, P2B, and P2C, **Segment AG2** proceeds west for approximately 1.01 miles to the intersection of Segments S2B, S2C, AG2, and AH2.

Segment AH2

From the intersection of Segments S2B, S2C, AG2, and AH2, **Segment AH2** proceeds west for approximately 1.38 miles to the intersection of Segments AH2, AI2, and AJ2A.

Segment AI2

From the intersection of Segments AH2, AI2, and AJ2A, **Segment AI2** proceeds west for approximately 0.78 mile to the intersection of Segments AI2, T2B, and T2C.

Segment AJ2A

From the intersection of Segments AH2, AI2, and AJ2A, **Segment AJ2A** proceeds southwest for approximately 1.55 miles to the intersection of Segments AJ2A, AJ2B, AM2, and AN2.

Segment AJ2B

From the intersection of Segments AJ2A, AJ2B, AM2, and AN2, **Segment AJ2B** proceeds southwest for approximately 0.18 mile to the intersection of Segments AJ2B, V2B, and V2C.

Segment AK2

From the intersection of Segments AK2, P2A, and P2C, **Segment AK2** proceeds west for approximately 1.02 miles to the intersection of Segments S2A, S2C, AK2, and AL2.

Segment AL2

From the intersection of Segments S2A, S2C, AK2, and AL2, **Segment AL2** proceeds west for approximately 1.18 miles to the intersection of Segments AL2, T2A, and T2B.

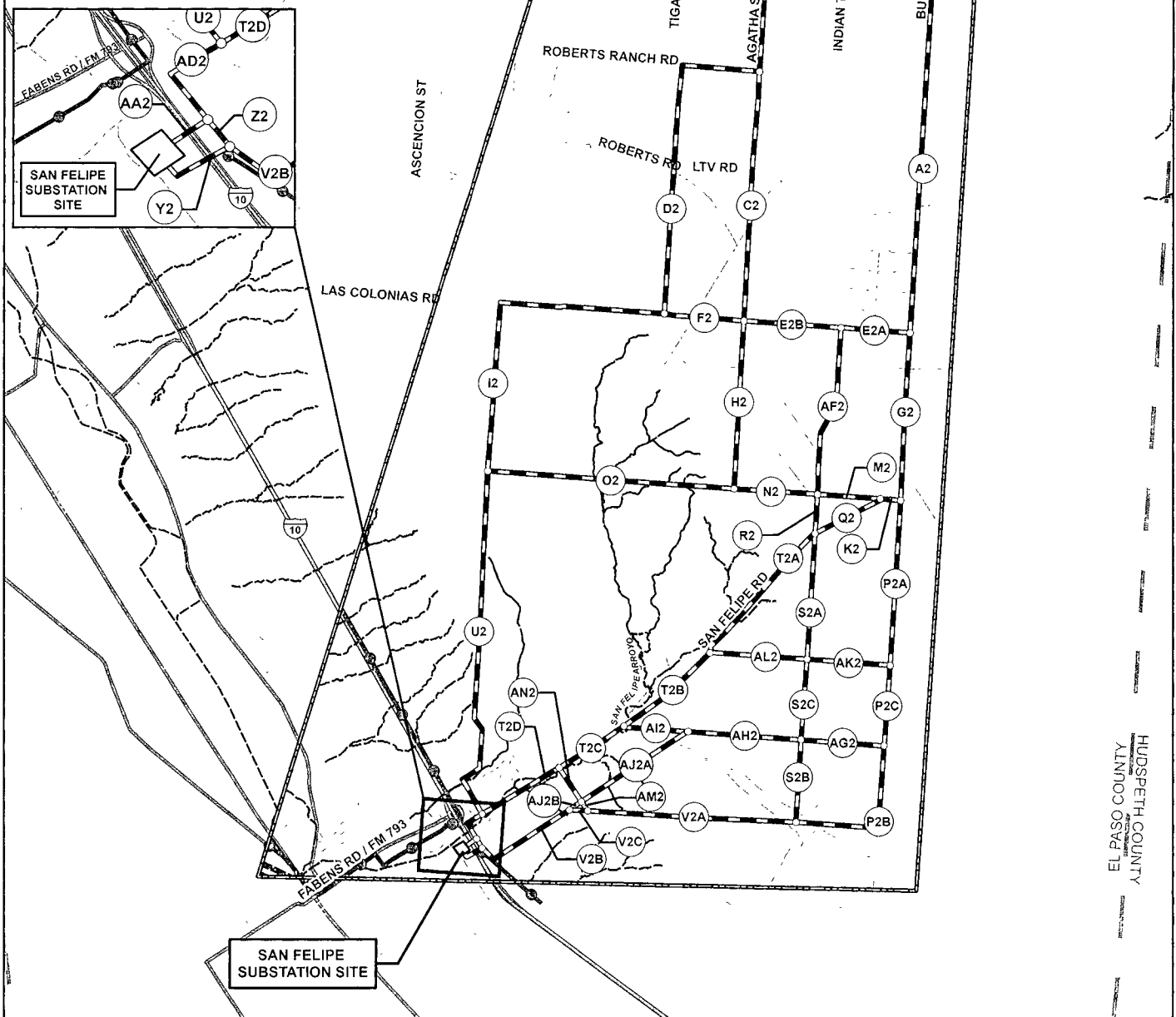
Segment AM2

From the intersection of Segments AM2, V2A, and V2C, **Segment AM2** proceeds northwest for approximately 0.14 mile to the intersection of Segments AJ2A, AJ2B, AM2, and AN2.

Segment AN2

From the intersection of Segments AN2, T2C, and T2D, **Segment AN2** proceeds southeast for approximately 0.50 mile to the intersection of Segments AJ2A, AJ2B, AM2, and AN2.

ALT ROUTE	SEGMENT COMBINATION
1	A2-G2-P2A-P2C-P2B-V2A-V2C-V2B-Y2
2	A2-G2-P2A-P2C-AG2-AH2-AJ2A-AJ2B-V2B-Y2
3	A2-G2-P2A-AK2-AL2-T2B-T2C-T2D-AD2-AA2
4	A2-G2-K2-Q2-T2A-T2B-T2C-T2D-AD2-AA2
5	A2-G2-P2A-P2C-AG2-AH2-AJ2-T2C-T2D-AD2-AA2
6	A2-G2-P2A-P2C-P2B-V2A-AM2-AN2-T2D-AD2-AA2
7	B2-C2-E2B-AF2-R2-S2A-S2C-S2B-V2A-V2C-V2B-Y2
8	B2-C2-E2B-E2A-G2-P2A-P2C-P2B-V2A-V2C-V2B-Y2
9	B2-C2-H2-N2-M2-K2-P2A-P2C-P2B-V2A-V2C-V2B-Y2
10	B2-C2-H2-N2-R2-T2A-T2B-T2C-T2D-AD2-AA2
11	B2-C2-H2-O2-U2-AD2-Z2-Y2
12	B2-C2-F2-I2-U2-AD2-AA2
13	B2-D2-I2-U2-AD2-AA2
14	B2-C2-E2B-E2A-G2-P2A-AK2-AL2-T2B-T2C-T2D-AD2-AA2





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FEET




 PHASE II STUDY AREA

 PLANNED SUBSTATION

 ALTERNATIVE TRANSMISSION LINE SEGMENT

 EXISTING TRANSMISSION LINE

 STREAM/DRAINAGE

 OPEN WATER

 LOCAL ROAD

 HIGHWAY

**EL PASO ELECTRIC
EASTSIDE LOOP EXPANSION
PHASE II**

ALTERNATIVE ROUTES

AFFIDAVIT OF PUBLICATION

Ad No.
GCI0648907-01

EL PASO ELECTRIC
PO BOX 982
EL PASO, TX 79946-0982

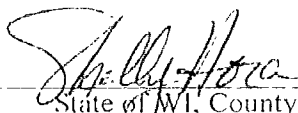
I, being duly sworn say: EL PASO TIMES, a
daily newspaper of general circulation
published in the City and County El Paso, State
of Texas, which is a newspaper of general
circulation and which has been continuously
and regularly published for the period of not
less than one year in the said County of El
Paso, and that he/she was upon the dates
herein mentioned in the EL PASO TIMES.

That the LEGAL copy was published in the EL
PASO TIMES and online for the date(s) of
such follows DAY(s) to wit

05/12/2021


Legal Clerk

Subscribed and sworn before me this
20th day of May, 2021


State of WI, County of Brown
NOTARY PUBLIC

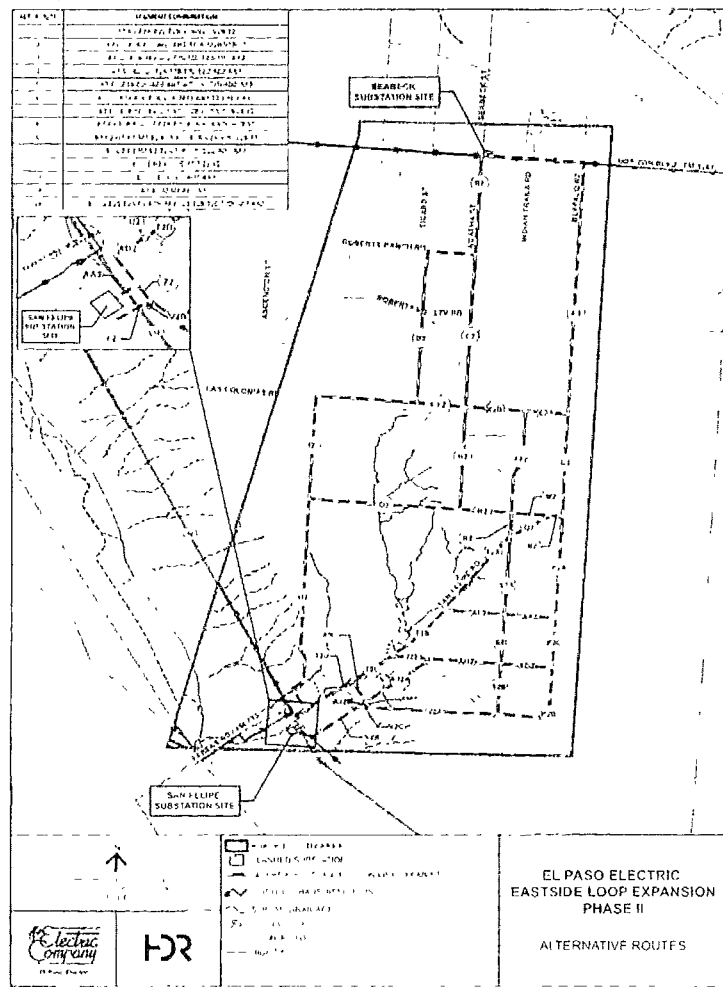
8-25-23
My Commission Expires

Ad# GCI0648907-01
P O . DN 51480
of Affidavits 1

SHELLY HORA
Notary Public
State of Wisconsin

1. The first step in the process of the development of the system is the selection of the system's components. The system's components are selected on the basis of the system's requirements and the available resources. The system's components are selected on the basis of the system's requirements and the available resources.

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Application of El Paso Electric Company to Amend its Certificate of Convenience and Necessity for the Proposed Seabock Substation to San Felipe Substation 115-kV Transmission Line in El Paso County Texas
D18JC111711-1 COMMISSION OF TEXAS PUBLIC UTILITY NO. 51480

PJ Electric Company (PEC) has filed an AMENDED Application with the Public Utility Commission of Texas (Commission or PUC) for authority to amend its certificate of convenience and necessity to construct a proposed 115 kV transmission line in El Paso County, Texas. The application has been assigned Docket No. 5-480.

The routing options for the proposed transmission line range from 14.58 to 18.67 miles in length, and EPE plans to construct the transmission on steel-tower single-circuit lines. The estimated cost of the proposed transmission is ranges from \$10 million to \$12.5 million, depending on the routing option selected. The cost of the proposed transmission is based on the same assumptions for all routing and are estimated to be an additional \$2.4 million.

Persons inquires about the transmission line may contact Edward Madrigal at (915) 543-5853. A detailed routing map may be downloaded from EPE's website at <http://www.epelectric.com/Company/Products/eastside-loop-expansion>. 115 kV transmission

All papers and request segments included in this notice are available for selection and approval by the Public Utility Commission of Texas.

As COVID-19 pandemic is preferred method for you to file your request for intervention electronically, and you will be required to save the question on other documents by email. Therefore please include your own email address on the intervention form. Please refer to the following link for more information regarding the intervention process: <https://www.puc.texas.gov/industry/industryaffairs/Pages/How-to-file-a-request-for-intervention.aspx>. Instructions for using the PUC Public Fax are available at <http://www.puc.texas.gov/industry/industryaffairs/Pages/Public-Fax-Information.pdf>. Once you obtain a tracking sheet associated with your filing from the PUC Public Fax, you may access the tracking sheet via the following link: <https://www.puc.texas.gov/industry/industryaffairs/Pages/Tracking-Sheet.aspx>. For more information regarding the intervention process, contact the Intervention Center Help Desk at (512) 936-1103 or the puc@puc.texas.gov. You can review materials filed in this docket on the PUC website at <https://www.puc.texas.gov/dockets/>.

You are entitled to file your request for intervention electronically; you may file your request for intervention by mail. I shall only accept requests for intervention by mail if you have previously requested intervention by the intervention date of June 21, 2021. Mail requests for intervention need 10 copies of the request to be received by the intervention date.

Public Utility Commission of Texas
Censal Records
Attn: Filing Clerk
170 Congress Avenue
P.O. Box 13326
Austin, Texas 78711-3326

Persons who wish to intervene in the docket must also file a copy of their request for intervention to all parties in the docket, and must file a copy of the request with the PUC. The request for intervention must be filed with the PUC no later than the deadline to fully participate in the PUC's decision on how to locate the transmission line is to intervene in the docket. It is important for an affected person to intervene because the utility is not obligated to keep affected persons informed of the status of the docket. The deadline for filing a request for intervention is June 21, 2021, and the PUC should receive a request from anyone requesting to intervene in the docket by that date.

The PUC has a brochure and a "Locations and Transmission Line Cases at the PUC" Copies of the brochure are available from the PUC's website at <https://www.puc.nv.gov/locations-and-transmission-line-cases-at-the-puc>. Information on all dockets you may open, the PUC's Customer Assistance hotline at (888) 762-4477, hearing and speech accommodations at (702) 462-2222, and the PUC's website at <https://www.puc.nv.gov>. The PUC's Customer Assistance hotline is available 24 hours a day, 7 days a week, at (702) 462-2222. The deadline for the intervention docket and the PUC's decision on the docket is June 21, 2021. You should review the orders and other filings already made in the docket. You should also review the PUC's website at <https://www.puc.nv.gov> for more information on the docket. The PUC's website is available at <https://www.puc.nv.gov>.

Proposed Alternative Routes Not Listed in Any Order of Preference or Priority

Alternative Transmission in Routes	Segment, Combination	Total Length in miles
1	A2 G3 P2A P2C P2D A2B V2B V2A V2C V2B V2	15.33
2	A2 G2 P2A P2C A2D A2B A2C A2B V2B V2	7.73
3	A2 G3 P2A A2C V2B V2C V2C A2B A2C A2	17.22
4	A2 G2 H2 G2 12A 12B 12C 12D A2D A2C	18.11
5	A2 G3 P2A P2C A2D A2B A2C 12D A2D A2C	17.86
6	A2 G3 12A 12C P2B 12D A2B A2C 12D A2D A2C	8.87
7	B2 C2 C2B C2A P2 82A 32C 32B V2A V2C-V2B V2	7.68
8	B2 C2 E2B E2A G2 P2A P2C P2B V2C V2B V2	18.48
9	B2 C2 H2 H2 M2 G2 P2A P2C P2B V2C V2B V2	18.68
10	B2 C2 H2 G2 R2 12A 12B 12C 12D A2D A2C	1.58
11	B2 C2 H2 G2 U2 A2D Z2 V2	15.37
12	B2 C2 F2 U2 A2D A2C	15.10
13	B2 C2 H2 H2 M2 A2D A2C	15.10
14	B2 C2 E2B E2A G2 P2A A2C 12B 12C 12D A2D A2C	17.37

Route Segment Descriptions

Segment A2 begins at the Sebeck Substation Svc. which is located east of the town of Horizon City, Texas, approximately 0.06 miles northeast of the intersection of Horizon Blvd /FM 1281 and Sebeck St. in El Paso County, Texas. The Sebeck Substation Svc. is also approximately four miles east of the intersection of Ascension St. and Horizon Blvd /FM 1281. From the Sebeck Substation Svc., Segment A2 proceeds east for approximately 1.91 miles along the north side of Horizon Blvd /FM 1281, crossing both Indian Trails Rd. and then Buffalo Rd. to its angle point. From this angle point, Segment A2 proceeds south crossing Horizon Blvd /FM 1281 and continuing 5.04 miles along the east side of Buffalo Rd. (or the northernmost 2.02 miles) to the intersection of Segments A2, G2 and E2A.

Segment B2 begins at the Seaback Substation S1, which is located east of the town of Horizon City, Texas, approximately 0.06 mile from the intersection of the Horn Blvd (FM 1281) and the State S1 of Pecos County, Texas. The Seaback Substation site is also approximately four miles east of the site in section of Ascension St. and Horizon Blvd (FM 128) from the Seaback Substation Site. Segment B2 proceeds west for approximately 0.53 mile to an angle point along the north side of Horizon Blvd (FM 1281). From this angle point, Segment B2 proceeds west for approximately 0.91 mile to a 90° angle point crossing Horizon Blvd (FM 1281). From this angle point, Segment B2 proceeds west for approximately 0.5 mile to the east side of Aquila St. for approximately 1.93 miles to the intersection of Segments B2, C2 and D2, just north of Roberts Ranch Road.

Segment C2
From the intersection of Segments B2, C2 and D2, Segment C2 proceeds south for approximately 0.29 mile to a slight angle point crossing Roberts Ranch Rd. From this slight angle point, Segment C2 continues south (angling slightly west) for approximately 0.74 mile to a slight angle point. From this slight angle point, Segment C2 proceeds south, crossing LTV Rd. for approximately 2.01 miles to the intersection of Segments C2, E2B, F2, and H2.
Segment D2

From the intersection of Segments B2, C2, and D2, Segment D2 proceeds west for approximately 0.94 mile to an angle point, paralleling Robert's Ranch Rd. From this angle point, Segment D2 proceeds south for approximately 0.47 mile to a slight angle point crossing Roberts Ranch Rd. From this slight angle point, Segment D2 proceeds south and slightly west for approximately 2.56 miles to the intersection of Segments D2, F2, and I2, crossing Roberts Rd.

From the intersection of Segments A2, F2A and G2, Segment E2A proceeds west for approximately 0.84 mile to the intersection of Segments E2A, E2B and AF2.

Segment F2: From the intersection of Segments C2, E2B, F2, and H2, Segment F2 proceeds west for approximately 0.86 mile to a slight angle point. From this slight angle point, Segment F2 proceeds west (angling slightly north) for approximately 0.06 mile to a right angle point. From this slight angle point, Segment F2 continues west for approximately 0.05 mile to the intersection of Segments C2, F2, and I2.

From the intersection of Segments A2, E2A, and G2, Segment G2 proceeds south for approximately 2.05 miles, crossing San Felipe road to the intersection of Segments G2, K2, and P2A.

Segment I2
From the intersection of Segments O2, F2, and I2, Segment I2 proceeds west along the north side of Las Colonias Rd. for approximately 2.00 miles to an angle point. From this angle point, Segment I2 proceeds south, crossing Las Colonias Rd. for approximately 2.05 miles to the intersection Segments I2, O2, and J2.

Segment K2
From the intersection of Segments G2, K2, and P2A, Segment K2 proceeds west for approximately 0.23 mile to the intersection of

Segment M2
From the intersection of Segments X2, M2, and Q2, Segment M2 proceeds west for approximately 0.79 mile to the intersection of Segments M2, M2, Q2, and AF2.

Segment O2
From the intersection of Segments H2, V2, and O2, Segment O2 proceeds west for approximately 1.02 miles to the intersection of Segments V2, N2, R2, and AF2.

Segment P2B
From this intersection of Segments G2, K2, and P2A, **Segment P2A** proceeds south for approximately 2.02 miles to the intersection of Segments P2A, P2C, and AK2.

Segment P2C:
From this intersection of Segments P2A, P2C, and AK2, Segment P2C proceeds south for approximately 0.99 mile to the intersection of Segments P2B, P2C, and AG2.

Segment R2
From the intersection of Segments M2, N2, R2, and AF2, Segment R2 proceeds south for approximately 0.48 mile to the intersection of Segments Q2, R2, S2A, and T2A.

Segment S2B
From the intersection of Segments Q2, R2, S2A, and T2A, Segment S2A proceeds south for approximately 1.55 miles to the intersection of Segments S2A, S2C, AG2, and AL2, crossing San Felipe Rd.

Segment T2A
From the intersection of Segments Q2, Q2, S2A and T2A, Segment T2A proceeds southwest along the northwest side of San

From the intersection of San Felipe Rd. and AL₂, AL₂ and T2A segment proceeds southwest along the northwest side of San Felipe Rd. for approximately 0.03 mile to an angle point. From this angle point, Segment T2A continues southwest for approximately 0.43 miles to a slight angle point. From this slight angle point, Segment T2A continues southwest along the northwest side of San Felipe Rd. for approximately 1.18 miles to a slight angle point. From this slight angle point, Segment T2A continues southwest for approximately 0.24 mile to an angle point on the northwest side of San Felipe Rd. From this angle point, Segment T2A proceeds south for approximately 0.08 mile, crossing San Felipe Rd. to the intersection of Segments T2A, T2B, and AL₂.

Segment T2C
From the intersection of Segments T2A, T2B, and A12, Segment T2C proceeds southwest on the southeast side of San Felipe road for approximately 0.72 mile to an ang e point. From this ang e point, Segment T2C proceeds southwest for approximately 0.65 mile to the intersection of Segments T2D, T2C, and A12, crossing the San Felipe Arroyo.

From the intersection of Segments T2C, T2D, and AN2, Segment T2D proceeds southwest along the southeast side of San Felipe Rd. for approximately 0.35 mile to a slight angle point crossing the San Felipe Arroyo twice. From this slight angle point, Segment T2C continues southwest approximately 0.37 mile to the intersection of Segments T2C, T2D, and AN2, paralleling and crossing the San Felipe Arroyo twice.

Segment T2D
From the intersection of Segments T2C, T2D, and AN2, Segment T2D proceeds southwest along the southeast side of San Felipe

From the intersection of Segments I2, O2, and U2, Segment U2 proceeds south for approximately 3.02 miles to an angle point. From this angle point, Segment U2 continues southeast for approximately 0.17 miles to an angle point. From this angle point, Segment U2 proceeds south for approximately 0.18 miles to an angle point. From this angle point, Segment U2 turns south west for approximately

From the intersection of Segments P2B, S2D, and V2A, Segment V2A proceeds west for approximately 1.03 miles to a slight angle point. From this slight angle point, Segment V2A continues west (angling slightly north) for approximately 1.49 miles to the intersection of Segments AD2, T2D, and U2, crossing San Felipe Rd.

From the intersection of Segments V2B, V2C and V2B, Segment V2B proceeds southwest for approximately 1.10 miles to an angle point. From this angle point, Segment V2B turns northwest for approximately 0.20 mile to the intersection of Segments V2Z2 and V2B.

Segment Y2
From the intersection of Segments V2A, V2C, and AM2, Segment Y2 proceeds west for approximately 0.22 mile to the intersection of Segments AI2B, V2B, and V2C.

Segment Y2
From the intersection of Segments V2B, Y2, and Z2, Segment Y2 proceeds southwest, for approximately 0.22 mile, crossing Interstate Highway (I) 10, to an angle point. From this angle point, Segment Y2 proceeds northwest for approximately 0.05 mile

along the south east side of IH 10 to the San Felipe Substation Site. San Felipe Substation is located northeast of the census designated place (CDP) Fabens, Texas, approximately 0.35 mile south-east of the intersection of Fabens Rd./FM 793 and IH 10 in El Paso County, Texas.

Segment AA2
From the intersection of Segments Z2, AA2, and AD2, Segment AA2 proceeds southwest for approximately 0.15 mile, crossing H-10 to the San Felipe Substation Site. San Felipe Substation is located northeast of the census designated place (CDP) Fabens, Texas, approximately 0.35 mile south of the intersection of Fabens Rd./FM 793 and H-10, in El Paso County, Texas.

From the intersection of Segments U2, AD2, and T2D, Segment AD2 proceeds southwest for approximately 0.21 mile to an angle point. From this angle point Segment AD2 turns southeast for approximately 0.22 mile along the northeast side of IH 10 to the intersection of Segments AA2, Z2, and AD2.

Segment AE2
From the intersection of Segments AF2, EA2, and EB2, Segment AF2 proceeds south for approximately 0.93 mile along the east side of Jct. 281, Jct. 282, and Jct. 283 to the intersection of Segment AF2 and Segment AE2.

side of Indian Trails Rd. to an angle point. From this angle point, Segment A2 proceeds southwest for approximately 0.40 mile, along the east side of Indian Trails Rd. to an angle point. From this angle point, Segment A2 proceeds south for approximately 0.51 mile, along the east side of Indian Trails Rd. to an angle point. From this angle point, Segment A2 proceeds south for approximately 0.14 mile, angling slightly east, along the east side of Indian Trails Rd. to an angle point. From this angle point, Segment A2 proceeds south, or approximately 0.1 mile, to the intersection of Segments A2, N2, N2, and R2.

Segment A22

From the intersection of Segments AG2, P2B, and P2C, Segment AG2 proceeds west for approximately 1.01 miles to the intersection of Segments S2B, S2C, AC2, and AH2.

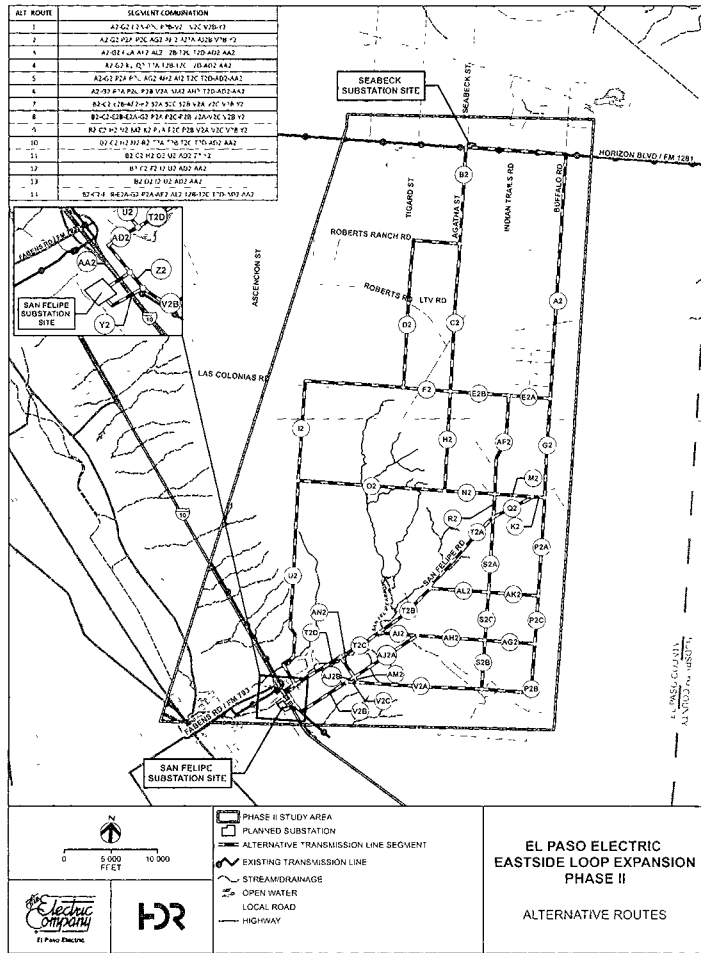
Segment AJ2A
From the intersection of Segments AH2, AI2, and AJ2A, Segment AJ2A proceeds west for approximately 0.78 mile to the intersection of Segments AJ2, T2B, and T2C.

Segment AJ2A
From the intersection of Segments AH2, AI2, and AJ2A, Segment AJ2A proceeds southwest for approximately 1.55 miles to the intersection of Segments AJ2A, AJ2B, AM2, and AN2.

Segment AJ2B
From the intersection of Segments AJ2A, AJ2B, AM2, and AY2, Segment AJ2B proceeds southwest for approximately 0.18 mile to the intersection of Segments AJ2B, V2B, and V2C.

Segment AM2
From the intersection of Segments S2A, S2C, AK2, and AL2, Segment AM2 proceeds west for approximately 1.18 miles to the intersection of Segments AL2, T2A, and T2B.

From the intersection of Segments AN2, T2C, and T2D Segment AN2 proceeds southeast for approximately 0.50 mile to the intersection of Segments AJ2A, AJ2B, AM2, and AN2.



ALTERNATIVE LANGUAGE AFFIDAVIT OF PUBLICATION

STATE OF TEXAS §

COUNTY OF EL PASO §

Before me, the undersigned authority, on this day personally appeared

Elida Martinez, who being by me duly sworn,
(name of newspaper or publication representative)

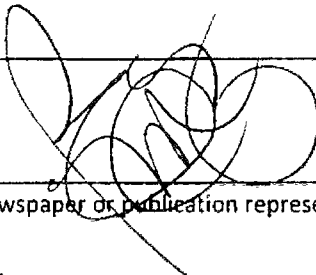
deposes and says that (s)he is the Marketing Manager
(title of newspaper or publication representative)

of the El Diario de El Paso; that said newspaper or publication is generally
(name of newspaper or publication)

circulated in El Paso, Texas; that the attached notice
(municipally or same county as the location of the facility or the proposed facility)

was published in said newspaper or publication on the following date(s):

Wednesday, May 12, 2021


(Newspaper or publication representative's signature)

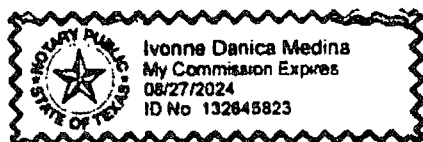
Subscribed and sworn to before me this the 12th day of May, 2021.
to certify which witness my hand and seal of office.

Notary Public in and for the
State of Texas
(Seal)

Ivonne O Medina

Ivonne O Medina
Print or Type Name of Notary Public

08/27/2024
My Commission Expires



COMISIÓN DE SERVICIOS PÚBLICOS DE TEXAS (PUC) NO. DE CASO 51480

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