

Control Number: 52195

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RE: Docket No. 52195 – Application of El Paso Electric Company to Change Rates

Errata No. 1 — Correction to Rate Filing Package Bates Stamps

Dear Ms. Treviño:

El Paso Electric Company submits the attached errata to the rate filing package submitted on June 1, 2021. For the rate filing package that was filed electronically on the Commission's interchange, the pages that should have been bates-stamped with pages 4582 - 5108 were incorrectly bates stamped with pages 372 - 898. A copy of the pages with the correct bates-stamped pages is attached to this filing.

Sincerely,

Laura Bradshaw Kennedy

Attorney for El Paso Electric Company

Laura B. Kennedy

cc: All parties of record

EL PASO ELECTRIC COMPANY
2021 TEXAS RATE CASE FILING
OPERATION AND MAINTENANCE EXPENSE
EMPLOYEE PENSIONS AND BENEFITS
SPONSOR: CYNTHIA S PRIETO
PREPARER. MYRNA A. ORTIZ
FOR THE TEST YEAR ENDED DECEMBER 31, 2020

Row Labels	Sum of Amount
AP700 - LABOR CLEARING PROJECT	• • • • • • • • • • • • • • • • • • • •
AP701 - LABOR - CWIP CLEARING PROJECT	9,835,039.15
AP751 - PAYRL DEDUCT CLEAR	(746.75)
AP753 - PAYRL CORP BONUS BLANKET	
AP759 - PAYRL-OTH PAYRL BLANKET	· · · · · · · · · · · · · · · · · · ·
AP780 - OTHER EMPLY BENEFITS	
AP7800990001 - ACCTG-PAY-OTHER BEN-TUITION AID	124,728:58
AP7800990002 - ACCTG-PAY-OTHER BEN-CHRISTMAS	97,325.34 A
AP7800990003 - ACCT	19,844.8 A
AP7800990004 ACCT	77,7793 B
AP7800990007 - AGC1	103,900,6 B
AP7800990010 - ACCTG-PAY-OTHER BEN-EMPLOYEE MEE	
AP7800990020 - ACCTG-PAY-OTHER BEN-VAC/PTO	1,965,188.98 <b>XA</b> = 155,14
APPROPRIES AND PROPRIES HIS PROPRIES	
AP7800990025 - ACCTG-PAY-OTHER BEN-OLD SICK BANK	200 COLOR CO
the term of the property of the contract of th	
AP7800990030 ACCTG PAY-OTHER BEN-DIV PARKING	
AP7800990100 - ACCTG-PAY-OTHER BEN-PROF FEES	41,170.43
AP7800990012 - ACCTG-PAY-OTHER BEN-ELEC VEHICLE	14,998.21
AP780 - OTHER EMPLY BENEFITS Total	3,666,882.95
BB700 - BILLING EXPENSE BLANKET	442,733.19
CN007 - CUST SERV-NM-FACILITY SER	S,553.86
CN700 - CUST SERV-NM EXP BLANKET	491,026.67
CT007 - CUST SERV-TX-FACILITY SER	1,106.52
CT700 - CUST SERV-TX EXP BLANKET	2,140,258.22
DN007 - DISTRIB-NM-FACIL SERV BKT	3,164.79
DN012 - DISTRIB-NM-ENVIRON BLNKET	S12.70
DN061 - NM RESIDENTIAL CONSTRUCTION	7,211.50
DN062 - NM DISTRIBUTION BETTERMENT	2,962.76
DN063 - NM SUBSTATION BETTERMENT	S.46
DN064 - NM LIGHTING	462.02
DN06S - NM DISTRIBUTION DAMAGE	41.68
DN069 - NM COMMERCIAL CONSTRUCTION	6,759.16
DN700 - DISTRIB-NM-BUS SEG EXP	367,422.55
DT007 - DISTRIB-TX-FACILITY SERV	13,076.97
DT012 - DISTRIB-TX-ENVIRON BLANKT	205.00
DT061 - TX RESIDENTIAL CONSTRUCTION	4,101.59
DT062 - TX DISTRIBUTION BETTERMENT	3,243.15
DT063 - TX SUBSTATION BETTERMENT	23,118.63
DT064 - TX LIGHTING	114,680.57
DT069 - TX COMMERCIAL CONSTRUCTION	17,922.95
DT186 - LEO SUB 115 K CONV & GETAWY UPGRADE	1,04 <u>1.</u> 40
DT270 - GLOBAL REACH SUB FEEDERS	
DT282 - LEO GETAWAYS	
DT314 - TWO WAY DIST CAPACITOR COMMUNICATIN	•
DT3SS - NEW FELIPE 21 FEEDER	- · · · -
DT700 - DISTRIB-TX-BUS SEG EXP	2,474,562.58
DT701 - DISTRIB-TX-TRAIN BLANKET	14,202.89
DT710 - DISTRIB-TX-SAFETY BLANKET	5,445.21
DT750 - DISTRIB-TX-JOBBING BLNKT	1,598.60
FR770 - FERC COST OF SERVICE GENERAL	9,230.35
GC003 - GEN-COPPER BLANKET	955.19
GC012 - GEN-COPPER-ENVIRON BLNKT	
	37.63
GC720 - GEN-CO-ROUTINE-TURB/GEN/EXCITER	20,810.78
GC723 - GEN-CO-ROUTINE-ELEC AUXILIARIES	599.21
GC726 - GEN-CO-ROUTINE-WATER PROCESSING	1,645.00
GC727 - GEN-CO-ROUTINE-CONTROLS	1,249.85
GC728 - GEN-CO-ROUTINE-STRUCTURES	4,088.76

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING OPERATION AND MAINTENANCE EXPENSE EMPLOYEE PENSIONS AND BENEFITS SPONSOR: CYNTHIA S. PRIETO PREPARER MYRNA A ORTIZ FOR THE TEST YEAR ENDED DECEMBER 31, 2020

Row Labels	Sum of Amount
GC729 - GEN-CO-ROUTINE-PLANT COMMON	(S,760.73)
GC750 - GEN-CO-UNPLAN OUT-TURB/GEN/EXCITER	385.65
GG700 - GEN-BUS SEG EXP BLANKET	534,856.73
GG720 - RESOURCE PLANNING	222,557.47
GG750 - GEN-TX FUEL	13,921.55
GM001 - GEN - MONTANA O&M BLANKET	176,336.56
GM012 - GEN-MPS-ENVIRON BLANKET	18.95
GM700 - GEN-MKTG-BUS SEG EXP	901,955.01
GN003 - GEN-NEWMAN BLANKET	1,119,524.38
GN012 - GEN-NEWM-ENVIRON BLNKT	1,317.64
GN701 - GEN-NEWM-TRAINING BLNKT	121,429.03
GN710 - GEN-NEWM-SAFETY BLNKT	4,416.64
GN720 - GEN-NM-ROUTINE-TURB/GEN/EXCITER	326,9:11.02
GN721 - GEN-NM-ROUTINE-HORD/GEN/EACHER GN721 - GEN-NM-ROUTINE-BOILER (HRSG)	124,565.74
GN722 - GEN-NM-ROUTINE-BOILER SUPPORT AUX	60,067.49
GN723 - GEN-NM-ROUTINE-ELEC AUXILIARIES	
GN724 - GEN-NM-ROUTINE-CONDENSATE SYSTEM	30,145.26 14,182.46
- * * * * * * * * * * * * * * * * * * *	
GN725 - GEN-NM-ROUTINE-WATER/COOL TOWER	107,140.61
GN726 - GEN-NM-ROUTINE-WATER PROCESSING	90,700.44
GN727 - GEN-NM-ROUTINE-CONTROLS	91,228.02
GN728 - GEN-NM-ROUTINE-STRUCTURES	79,989.35
GN729 - GEN-NM-ROUTINE-PLANT COMMON	(74,810.88)
GN740 - GEN-NM-NON ROUT-TURB/GEN/EXCITER	55,289.88
GN748 - GEN-NM-NON ROUT-STRUCTURES	106.79
GN750 - GEN-NM-UNPLAN OUT-TURB/GEN/EXCITER	6,691.89
GN751 - GEN-NM-UNPLAN OUT-BOILER (HRSG)	3,528.50
GN752 - GEN-NM-UNPLN OUT-BOILER SUPPORT AUX	1,894.50
GN753 - GEN-NM-UNPLAN OUT-ELEC AUXILIARIES	163.19
GN754 - GEN-NM-UNPLAN OUT-WATER/COOL TOWER	84.64
GN755 - GEN-NM-UNPLAN OUT-WATER/COOL TOWER	292.69
GN757 - GEN-NM-UNPLAN OUT-CONTROLS	669.13
GN758 - GEN-NM-UNPLAN OUT-STRUCTURES	164.04
GN760 - GEN-NM-MAJOR-TURB/GEN/EXCITER	15,491.99
GN780 - GEN-NM-MINOR-TURB/GEN/EXCITER	8,235.74
GP700 - GEN-PV-BUS SEG EXP BLNKT	62,360.16
GR007 - GEN-RG-FACILITY SERV BLKT	10,703.72
GR012 - GEN-RG-ENVIRON BLANKET	227.35
GR014 - GEN-RG BLANKET	995,732.95
GR701 - GEN-RG-TRAINING BLANKET	57,494.43
GR710 - GEN-RG-SAFETY BLANKET	3,024.26
GR720 - GEN-RG-ROUTINE-TURB/GEN/EXCITER	142,218.53
GR721 - GEN-RG-ROUTINE-BOILER (HRSG)	100,225.03
GR722 - GEN-RG-ROUTINE-BOILER SUPPORT AUX	43,681.35
GR723 - GEN-RG-ROUTINE-ELEC AUXILIARIES	15,913.19
GR724 - GEN-RG-ROUTINE-CONDENSATE SYSTEM	21,617.38
GR725 - GEN-RG-ROUTINE-WATER/COOL TOWER	67,379.39
GR726 - GEN-RG-ROUTINE-WATER PROCESSING	43,518.27
GR727 - GEN-RG-ROUTINE-CONTROLS	37,607.75
GR728 - GEN-RG-ROUTINE-STRUCTURES	15,888.44
GR729 - GEN-RG-ROUTINE-PLANT COMMON	11,289.26
GR750 - GEN-RG-UNPLAN OUT-TURB/GEN/EXCITER	636.22
GR751 - GEN-RG-UNPLAN OUT-BOILER (HRSG)	4,865.98
HA700 - INTERNAL AUDIT BLANKET	141,861.99
HE700 - EXTERNAL AFFAIRS MANAGEMENT	332,990.90
HL700 - CORP-LEGAL-BUS SEG EXP	757,538.49
HM700 - CORP-MGMT-BUS SEG BLNKT	616,177.68
HP700 - CORPORATE PLANNING BLANKET	633,455.27
A STATE OF THE STA	230,733,47

EL PASO ELECTRIC COMPANY
2021 TEXAS RATE CASE FILING
OPERATION AND MAINTENANCE EXPENSE
EMPLOYEE PENSIONS AND BENEFITS
SPONSOR CYNTHIA S. PRIETO
PREPARER. MYRNA A. ORTIZ
FOR THE TEST YEAR ENDED DECEMBER 31, 2020

ow Labels	Sum of Amount
HS700 - CORP-SERVICES-BUS SEG EXP	1,075.26
HS7500 - CORP SERV-CORP COSTS  HS7500901012 - CORPORATE SER-DONATIONS IN KIND	14,722.23
HS7500901013 - UNITED WAY - PTO	11,687.22
HS7500901110 - CORPORATE SER-CIVIC/POLIT/LEGIS-TX	10,111.73
HS7500901610 - CORPORATE SER-EMPLOYEE SETTLEMENT	(140,455.40
HS7500901860 - CBA NEGOTIATIONS	67.42
HS7502901111 - CORP SER-CIVIC/POLITICAL/LEGIS-NM	4,040.63
HS7500901203 - AMS/AMI DEPLOYMENT PLAN PROJECT	430.97
HS7500901255 - BULK-POWER SYSTEM - EXEC ORDER	11,039.09
6750 - CORP SERV-CORP COSTS Total	(88,356.11
HS780 - CORPORATE OUTAGE BLANKET	(0.00
MN004 - METERING-NM BLANKET	460,770.84
MT004 - METERING-TX-BLANKET	317,548.96
SA700 - SS-FINANCE & ACCTG EXP	1,296,991.7
SA701 - SS-FINANCE & ACCTG-TRAIN	2,637.35
SA750 - SS-FN&AC-XTRNL ACTG/RPTG	167,395.86
SB700 - SS - FINANCE BLANKET	493,024.61
SC700 - SS-COMMUNICA EXP BLNKT	224,384.78
SE012 - SS-ENVIRONMENTAL BLNKT	708.07
SE700 - SS-ENVIRON EXP BLNKT	313,901.59
SF007 - 5S-FACILITY SERVICES BLKT	36,698.87
SF700 - SS-FACILITY SERV EXP BLKT	139,215.35
SF701 - SS-FACILITY SERV-TRAIN	65.80
SF800 - EDOC - FAC SVC- O&M ONLY	22,319.5
SH700 - SS-HR EXPENSE BLANKET	828,786.0
SI700 - SS-MATERIALS MGMT EXP BKT	245,760.30
SK700 - CLAIMS/RISK MGMT BLANKET	338,869.0
SM700 - SS-MANAGEMENT EXP BLNKT	139,576.2
5N700 - SS - NERC COMPLIANCE	282,621.80
SR700 - SS-REGULATORY EXP BLNKT	559,154.10
SS007 - SS-EDOC FACILITY SERV BLANKET	357.10
SS150 - NEW WEST SIDE FACILITY	21.7
55800 - NERC CIP VERSION 5	172.40
SS801 - Mexico Opportunities	56.14
ST043 - EMS SUPPORT BLANKET	76,862.4
ST700 - SS-IT EXPENSE BLANKET	852,825.4
SU700 - SS-SUPPORT SERVICES EXP	64,616.3
SV799 - SS-TRANSPORTATION CLEARING	637,241.4
SY700 - SS-SAFETY EXPENSE BLNKT	309,514.3
TA015 - TRANSMISSION-AIP BLANKET	1,444.2
TH015 - TRANSMISSION-345KV BLNKT	51,338.4
TH110 - ALPS RELY REPLCMNT-TSS VOTING SCHEM	-
TH750 - TRANS-EIP PROJECT	52,837.8
TH760 - TRANS-SWNMT PROJECT	41,221.3
TLO1S - TRANS-BELOW 345KV BKT	160,600.30
TP01S - TRANSMISSION-PV TRANS	-
TS01S - TRANSMISSION-SYS OPS BLKT	2,426,397.0
T5063 - TRANS SUBSTATION IMPROVEMENTS	(36.6
TS760 - FACILITY & IMPACT STUDY	11,627.9
TT007 - TRANS-FACILITY SERVICES	9,701.1
TT060 - NERC COMPLIANCE ACTIVITY - TRANS	166,035.1
TT700 - TRANSMISSION-BUS SEG EXP	94,732.0
TT701 - TRANSMISSION-TRAINING BKT	32,315.52
TT710 - TRANSMISSION-SAFETY BLNKT	5,967.9
WM700 - NM MGMT EXPENSE BLANKET	30,158.7
WR760 - NM COST OF SERVICE GENERAL	31,059.64

EL PASO ELECTRIC COMPANY
2021 TEXAS RATE CASE FILING
OPERATION AND MAINTENANCE EXPENSE
EMPLOYEE PENSIONS AND BENEFITS
SPONSOR CYNTHIA S. PRIETO
PREPARER MYRNA A. ORTIZ
FOR THE TEST YEAR ENDED DECEMBER 31, 2020

WS784 - NM TRANSPORTATION CLEARING         48,419.44           XM7700 - TX MGMT EXPENSE BLANKET         137.544.20           XR750 - TX COST OF SERVICE GENERAL         48,223.72           XS790 - TX SS EXPENSE BLANKET         272,130.03           XS799 - TX SS-STORES CLEARING         436,364.02           AP811 - MEDICAL PANDEMIC READINESS         544,456.00           AP811 - MEDICAL PANDEMIC READINESS TOTAL         544,456.00           DN161 - LAS CRUCES UG CABLE REPL BLKT         (0.00)           DN178 - TALAVERA SUB. GETAWAYS AND FEEDERS         133,322.93           DN178 - JOHN - OTHER BLANKET         313,322.93           DN178 - JOHN - OTHER BLANKET         313,322.93           DN181 - DISTRIB-UM-OTHER BLANKET         10,897.31           DT065 - TX DISTRIB-UTION DAMAGE         3,448.83           DT132 - OYER-SHEARMAN RELAY REPLACE (CD)         1,393.71           DT182 - SE1 SUBSTATION-PENDALE SUB         54.44           DT183 - TEXAS AREA 4KY CONVERSIONS         5194.92           DT230 - MESA-18 RECONDUCTOR         159.60           DT232 - SUNSET GOKY - VAKY XEMB-REG-FEEDR REPL         155.60           DT320 - DYER-13 AND DYER-14 GETAWAY UPGRADE         0           DT220 - DISTIBI-TX-OTHER BLANKET         819.220.09           DT220 - DISTIBI-TX-OTHER BLANKET         819.62	Row Labels	Sum	of Amount
XR750 - TX COST OF SERVICE GENERAL	WS784 - NM TRANSPORTATION CLEARING		48,419.44
X5790 - TX SS EXPENSE BLANKET   272,130.03   X5799 - TX SS-STORES CLEARING   463,634.02   AP811-MEDICAL PANDEMIC READINESS   S44,456.00   AP811-MEDICAL PANDEMIC READINESS TOTAL   S44,456.00   AP811-MEDICAL PANDEMIC READINESS TOTAL   S44,456.00   DN161-LAS CRUCES UGC CABLE REPL BLKT   (0.00)   DN161-LAS CRUCES UGC CABLE REPL BLKT   (0.00)   DN161-LAS CRUCES UGC CABLE REPL BLKT   (0.00)   DN178-TALAVERA SUB. GETAWAYS AND FEEDERS   DN720 - DISTRIB-NM-OTHER BLANKET   313,322,93   DN811-DISTRIB-NM-OTHER BLANKET   313,322,93   DN811-DISTRIB-NM-OTHER BLANKET   313,322,93   DN811-DISTRIB-NM-OTHER BLANKET   313,322,93   DN811-DISTRIB-NM-OTHER BLANKET   31,280.06   DR182-TX DISTRIB-UTION DAMAGE   3,448.83   D132-DYER-SHEARMAN RELAY REPLACE (CD)   1,993,77   DT182-SE1 SUBSTATION-PENDALE SUB   54.44   DT189-TEXAS AREA 4KV CONVERSIONS   DT194-SUNSET SEKV-4KV XFMR-REG-FEEDR REPL   159.60   DT230-MESA-18 RECONDUCTOR   DT288-TRANSMOUNTAIN (NW-3) GTWYS/FEEDER   DT309-HORIZON 12 EXTENSION   0.00   DT309-HORIZON 12 EXTENSION   0.00   DT309-HORIZON 12 EXTENSION   0.00   DT309-HORIZON 12 EXTENSION   0.00   DT309-FELLICANO 77 FEEDERS   DT426-GRID AUTOMATION AND VISIBILITY   49,635.40   DT720-DISTRIB-TX-OTHER BLANKET   319,220.09   DT723-SAFETY ENHANCEMENT PROJECT   971.92   DT513-DISTRIB-TX-OTHER BLANKET   319,220.09   GC007-GEN-COPPER CABM BLANKET   316,988.05   GC007-GEN-COPPER CABM BLANKET   360.09   GC007-GEN-COPPER CABM BLANKET   376.98   GC740-GEN-CO-NON ROUT-TURB/GEN/EXCITER   424,804.66   GC747-GEN-CO-NON ROUT-TURB/GEN/EXCITER   424,804.66   GC747-GEN-CO-NON ROUT-TURB/GEN/EXCITER   424,804.66   GC747-GEN-CO-NON ROUT-TURB/GEN/EXCITER   424,804.66   GC747-GEN-CO-NON ROUT-TURB/GEN/EXCITER   424,807.66   GC747-GEN-CO-NON ROUT-TURB/GEN/EXCITER   426,807.60   GC74	XM700 - TX MGMT EXPENSE BLANKET		137,544.20
X5799 - TX SS-STORES CLEARING APB11 - MEDICAL PANDEMIC READINESS APB11090001 - MEDICAL COVID EXPENSES 544,456.00 DN161 - LAS CRUCES UG CABLE REPL BLKT (0.00) DN178 - LAI AVERA SUB, GETAWAYS AND FEEDERS DN198 - JORNAD FEEDERS D1194 - SUBSTAM FEEDER	XR7SO - TX COST OF SERVICE GENERAL	<del>-</del>	48,423.92
AP811 - MEDICAL PANDEMIC READINESS  AP811 - MEDICAL PANDEMIC READINESS TOTAL  AP811 - MEDICAL PANDEMIC READINESS TOTAL  AP811 - MEDICAL PANDEMIC READINESS TOTAL  DN161 - LAS CRUCES UG CABLE REPL BLKT  DN178 - TALAVERA SUB. GETAWAYS AND FEEDERS  DN1798 - JORDAG FEEDERS  DN1790 - DISTRIB-NM - OTHER BLANKET  DN370 - DISTRIB-NM - OTHER BLANKET  DN811 - DISTR NM PANDEMIC READINESS  DR181 - TKN DISTRIBUTION CER FILING  DR182 - TKN DISTRIBUTION OF FILING  DR182 - TKN DISTRIBUTION OF FILING  DT132 - DYER-SHEARMAN RELAY REPLACE (CD)  T132 - DYER-SHEARMAN RELAY REPLACE (CD)  T132 - DYER-SHEARMAN RELAY REPLACE (CD)  T132 - STALE SUBSTATION-PENDALE SUB  5 - 54.44  DT189 - TEXAS AREA AWX CONVERSIONS  DT194 - SUNSET 69KV-4KV XFMR-REG-FEEDR REPL  DT309 - MESA-18 RECONDUCTOR  DT288 - TRANSMOUNTAIN (NW-3) GTWYS/FEEDER  DT309 - HORIZON 12 EXTENSION  DT399 - PELLICANO T2 FEEDERS  DT426 - GRID AUTOMATION AND VISBILITY  49,635.40  DT720 - DISTRIB-TX-OTHER BLANKET  B19,722.09  DT712 - SAFETY ENHANCEMENT PROJECT  DT301 - DISTR TX PANDEMIC READINESS  GC700 - GEN-COPPER FACILITY SERV BLKT  GC700 - GEN-COPPER FACILITY SERV BLKT  GC701 - GEN-CO-NON ROUT-TURB/GEN/EXCITER  GC704 - GEN-CO-NON ROUT-TURB/GEN/EXCITER  GC704 - GEN-CO-NON ROUT-TURB/GEN/EXCITER  GC704 - GEN-CO-NON ROUT-TURB/GEN/EXCITER  GC709 - GEN-MPS-ROUTINE-TURB/GEN/EXCITER  GC709 - GEN-MPS-ROUTINE-TURB/GEN/EXCITER  GG709 - GEN-MPS-ROUTINE-TURB/GEN/EXCITER  GG709 - GEN-MPS-ROUTINE-TURB/GEN/EXCITER  GM725 - GEN-MPS-ROUTINE-TURB/GEN/EXCITER  GM726 - GEN-MPS-ROUTINE-TURB/GEN/EXCITER  GM727 - GEN-MPS-ROUTINE-TURB/GEN/EXCITER  GM728 - GEN-MPS-ROUTINE-TURB/GEN/EXCITER  GM727 - GEN-MPS-ROUTINE-TURB/GEN/EXCITER  GM728 - GEN-MPS-ROUTINE-TURB/GEN/EXCITER  GM729 - GEN-MPS-ROUTINE-TURB/GEN/EXCITER  G	XS700 - TX SS EXPENSE BLANKET		272,130.03
AP8110990001 - MEDICAL COVID EXPENSES 544,456.00 AP811 - MEDICAL PANDEMIC READINESS TOTAL DN161 - LAS CRUCES UG CABLE REPL BLKT (0.00) DN161 - LAS CRUCES UG CABLE REPL BLKT (0.00) DN178 - TALAVERA SUB. GETAWAYS AND FEEDERS DN1920 - DISTRIB-NNO-OTHER BLANKET 313,322.93 DN811 - DISTR NM PANDEMIC READINESS 11,280.06 DR182 - TX DISTRIBUTION CRF FILINE 10,587.31 DT065 - TX DISTRIBUTION DAMAGE 3,448.83 DT132 - DYER-SHEARMAN RELAY REPLACE (CD) 1,393.77 DT182 - SEL SUBSTATION-PENDALE SUB 54.44 DT189 - TEXAS AREA ARV CONVERSIONS DT194 - SUNSET 69KV-4KV XFMR-REG-FEEDR REPL 159.60 DT230 - MESA - 18 RECONDUCTOR DT288 - TRANSMOUNTAIN (NW-3) GTWYS/FEEDER DT307 - DYER-13 AND DYER-14 GETAWAY UPGRADE DT309 - POELICANO T2 FEEDERS DT406 - GRID AUTOMATION AND VISIBILITY 49,635.40 DT729 - DISTRIB-TX-OTHER BLANKET 319,220.09 DT723 - SAFETY ENHANCEMENT PROJECT 971.92 DT721 - SAFETY ENHANCEMENT PROJECT 971.92 DT723 - SAFETY ENHANCEMENT PROJECT 971.92 GC700 - GEN-COPPER ORM BLANKET 176.98 GC740 - GEN-CO-NON ROUT-TURB/GEN/EXCITER 24,804.66 GC747 - GEN-CO-NON ROUT-TURB/GEN/EXCITER 4,424.37 GC760 - GEN-CO-NON ROUT-STRUCTURES 329.99 GM723 - GEN-MPS-ROUTINE-ELGE AUXILIARIES 58,541.40 GM723 - GEN-MPS-ROUTINE-TURB/GEN/EXCITER 198,489.49 GM7	XS799 - TX SS-STORES CLEARING	**	463,634.02
AP811 - MEDICAL PANDEMIC READINESS Total   S44,456.00	AP811 - MEDICAL PANDEMIC READINESS	, , , ,,	
DN161 - LAS CRUCES UG CABLE REPL BLKT   DN178 - TALAWERA SUB. GETAWAYS AND FEEDERS   DN178 - TALAWERA SUB. GETAWAYS AND FEEDERS   DN179 - DN178 - TALAWERA SUB. GETAWAYS AND FEEDERS   DN179 - DISTRIB-NM-OTHER BLANKET   313,322.93   DN181 - DISTR NM PANDEMIC READINESS   11,280.06   DR182 - TX DISTRIBUTION CRF FILING   10,897.31   D1655 - TX DISTRIBUTION CRF FILING   10,897.31   D1655 - TX DISTRIBUTION DAMAGE   3,448.83   D1132 - DYER-SHEARMAN RELAY REPLACE (CD)   1,393.77   D1782 - SEI SUBSTATION-PENDALE SUB   54.44   D1789 - TEXAS AREA 4KV CONVERSIONS   TEXAS AREA TO TEXAS AREA 4KV CONVERSIONS   TEXAS AREA 4KV CONVERSIONS   TEXAS AREA 4KV CONVERSIONS   TEXAS AREA TO TEXAS		- *	544,456.00
DN161 - LAS CRUCES UG CABLE REPL BLKT   DN178 - TALAWERA SUB. GETAWAYS AND FEEDERS   DN178 - TALAWERA SUB. GETAWAYS AND FEEDERS   DN179 - DN178 - TALAWERA SUB. GETAWAYS AND FEEDERS   DN179 - DISTRIB-NM-OTHER BLANKET   313,322.93   DN181 - DISTR NM PANDEMIC READINESS   11,280.06   DR182 - TX DISTRIBUTION CRF FILING   10,897.31   D1655 - TX DISTRIBUTION CRF FILING   10,897.31   D1655 - TX DISTRIBUTION DAMAGE   3,448.83   D1132 - DYER-SHEARMAN RELAY REPLACE (CD)   1,393.77   D1782 - SEI SUBSTATION-PENDALE SUB   54.44   D1789 - TEXAS AREA 4KV CONVERSIONS   TEXAS AREA TO TEXAS AREA 4KV CONVERSIONS   TEXAS AREA 4KV CONVERSIONS   TEXAS AREA 4KV CONVERSIONS   TEXAS AREA TO TEXAS	AP811 - MEDICAL PANDEMIC READINESS Total	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	\$44,456.00
DN178 - TALAVERA SUB. GETAWAYS AND FEEDERS			
DN720 - DISTRIB-NM -OTHER BLANKET         313,322.93           DN811 - DISTR NM PANDEMIC READINESS         11,280.06           DR182 - TX DISTRIBUTION CRF FILING         10,897.31           DT065 - TX DISTRIBUTION CRF FILING         3,448.83           DT132 - DYER-SHEARMAN RELAY REPLACE (CD)         1,393.77           DT182 - SEI SUBSTATION-PENDALE SUB         54.44           DT189 - TEXAS AREA 4KV CONVERSIONS         -           DT194 - SUNSET 69KV-4KV XFMR-REG-FEEDR REPL         159.60           DT30 - MESA-18 RECONDUCTOR         -           DT30 - MESA-18 RECONDUCTOR         -           DT307 - DYER-13 AND DYER-14 GETAWAY UPGRADE         -           DT309 - HORIZON 12 EXTENSION         0.40           DT309 - PELICANO T2 FEEDERS         -           DT720 - DISTRIB-TX-OTHER BLANKET         819,220.09           DT721 - SAFETY ENHANCEMENT PROJECT         971.92           DT723 - SAFETY ENHANCEMENT PROJECT         971.92           DT811 - DISTRIB TX-OTHER BLANKET         176.98           GC007 - GEN-COPPER O&M BLANKET         176.98           GC740 - GEN-CO-PON ROUT-TURBJ GEN/EXCITER         24,804.66           GC741 - GEN-CO-NON ROUT-TURBJ GEN/EXCITER         4424.37           GC760 - GEN-CO-MON ROUT-PLANT COMMON         8,994.29           GC760 - GEN-CO-MON ROUT-PLAN	DN178 - TALAVERA SUB. GETAWAYS AND FEEDERS		
DN720 - DISTRIB-NM -OTHER BLANKET         313,322.93           DN811 - DISTR NM PANDEMIC READINESS         11,280.06           DR182 - TX DISTRIBUTION CRF FILING         10,897.31           DT065 - TX DISTRIBUTION CRF FILING         3,448.83           DT132 - DYER-SHEARMAN RELAY REPLACE (CD)         1,393.77           DT182 - SEI SUBSTATION-PENDALE SUB         54.44           DT189 - TEXAS AREA 4KV CONVERSIONS         -           DT194 - SUNSET 69KV-4KV XFMR-REG-FEEDR REPL         159.60           DT30 - MESA-18 RECONDUCTOR         -           DT30 - MESA-18 RECONDUCTOR         -           DT307 - DYER-13 AND DYER-14 GETAWAY UPGRADE         -           DT309 - HORIZON 12 EXTENSION         0.40           DT309 - PELICANO T2 FEEDERS         -           DT720 - DISTRIB-TX-OTHER BLANKET         819,220.09           DT721 - SAFETY ENHANCEMENT PROJECT         971.92           DT723 - SAFETY ENHANCEMENT PROJECT         971.92           DT811 - DISTRIB TX-OTHER BLANKET         176.98           GC007 - GEN-COPPER O&M BLANKET         176.98           GC740 - GEN-CO-PON ROUT-TURBJ GEN/EXCITER         24,804.66           GC741 - GEN-CO-NON ROUT-TURBJ GEN/EXCITER         4424.37           GC760 - GEN-CO-MON ROUT-PLANT COMMON         8,994.29           GC760 - GEN-CO-MON ROUT-PLAN			
DN811 - DISTR NM PANDEMIC READINESS   11,280.06			313.322.93
DR182 - TX DISTRIBUTION CRF FILING         10,897.31           DT055 - TX DISTRIBUTION DAMAGE         3,448.83           DT132 - DYER-SHEARMAN RELAY REPLACE (CD)         1,393.77           DT189 - SE3 SUBSTATION-PENDALE SUB         54.44           DT189 - TEXAS AREA 4KV CONVERSIONS         159.60           DT194 - SUNSET 69KV-4KV XFMR-REG-FEEDR REPL         159.60           DT230 - MESA -18 RECONDUCTOR         159.60           DT230 - MESA -18 RECONDUCTOR         -           DT307 - DYER-13 AND DYER-14 GETAWAY UPGRADE         -           DT309 - HORIZON 12 EXTENSION         0.40           DT369 - PELLICANO T2 FEEDERS         -           DT426 - GRID AUTOMATION AND VISIBILITY         49,635.40           DT723 - SAFETY ENHANCEMENT PROJECT         971.92           DT723 - SAFETY ENHANCEMENT PROJECT         971.92           GC007 - GEN-COPPER FACILITY SERV BLXT         560.09           GC700 - GEN-COPPER PACILITY SERV BLXT         560.09           GC740 - GEN-CO-NON ROUT-TURB/GEN/EXCITER         24,804.66           GC741 - GEN-CO-NON ROUT-TURB/GEN/EXCITER         24,804.66           GC742 - GEN-CO-NON ROUT-TURB/GEN/EXCITER         44.24.37           GC766 - GEN-CO-MAJOR-TURB/GEN/EXCITER         434.35           GC766 - GEN-CO-MAJOR-TURB/GEN/EXCITER         36.90 <td< td=""><td></td><td></td><td></td></td<>			
DT065 - TX DISTRIBUTION DAMAGE         3,448.83           DT132 - DYER-SHEARMAN RELAY REPLACE (CD)         1,393.77           DT182 - SEI SUBSTATION-PENDALE SUB         54.44           DT183 - TEXAS AREA 4KV CONVERSIONS			
DT132 - DYER-SHEARMAN RELAY REPLACE (CD)         1,393.77           DT182 - SE1 SUBSTATION-PENDALE SUB         54.44           DT189 - TEXAS AREA 4KV CONVERSIONS         159.60           DT194 - SUNSET 69KV-4KV XFMR-REG-FEEDR REPL         159.60           DT230 - MESA-18 RECONDUCTOR         159.60           DT288 - TRANSMOUNTAIN (RW-3) GTWYS/FEEDER			
DT182 - SE1 SUBSTATION-PENDALE SUB         54.44           DT189 - TEXAS AREA 4KV CONVERSIONS         159.60           DT194 - SUNSET 69KV-4KV XFMR-REG-FEEDR REPL         159.60           DT230 - MESA-18 RECONDUCTOR         159.60           DT288 - TRANSMOUNTAIN (NW-3) GTWYS/FEEDER			<del> </del>
DT189 - TEXAS AREA 4KV CONVERSIONS         DT194 - SUNSET 69KV-4KV XFMR-REG-FEEDR REPL         159.60           DT230 - MESA - 18 RECONDUCTOR         159.60           DT288 - TRANSMOUNTAIN (NW-3) GTWYS/FEEDER	The street of th		= ·
DT194 SUNSET 69KV-4KV XFMR-REG-FEEDR REPL         159.60           DT230 - MESA-18 RECONDUCTOR         159.60           DT288 - TRANSMOUNTAIN (NW-3) GTWYS/FEEDER			
DT230 - MESA-18 RECONDUCTOR           DT288 - TRANSMOUNTAIN (NW-3) GTWYS/FEEDER           DT307 - DYER-13 AND DYER-14 GETAWAY UPGRADE           DT309 - HORIZON 12 EXTENSION         0.40           DT369 - PELLICANO TZ FEEDERS         0.40           DT426 - GRID AUTOMATION AND VISIBILITY         49,635.40           DT720 - DISTRIB-TX-OTHER BLANKET         819,220.09           DT723 - SAFETY ENHANCEMENT PROJECT         971.92           DT811 - DISTR TX PANDEMIC READINESS         55,842.00           GC007 - GEN-COPPER -FACILITY SERV BLKT         560.09           GC700 - GEN-COPPER -FACILITY SERV BLKT         560.09           GC740 - GEN-CO-PRE PACILITY SERV BLKT         176.98           GC740 - GEN-CO-PRORM BLANKET         176.98           GC740 - GEN-CO-PRORM BLANKET         24,804.66           GC741 - GEN-CO-NON ROUT-TURB/GEN/EXCITER         24,804.66           GC742 - GEN-CO-NON ROUT-PLANT COMMON         8,599.42           GC760 - GEN-CO-MAJOR-TURB/GEN/EXCITER         4,424.37           GC760 - GEN-CO-MAJOR-TURB/GEN/EXCITER         4,424.37           GC760 - GEN-CO-MAJOR-CONTROLS         237.65           GE180 - MPS - FAC SVC - O&M ONLY         2,831.20           GG701 - GEN-BUS SEG TRAIN BLANKET         1,134.66           GG792 - GEN-STORES CLEARING         305,003.56		-	159.60
DT288 - TRANSMOUNTAIN (NW-3) GTWYS/FEEDER           DT307 - DYER-13 AND DYER-14 GETAWAY UPGRADE           DT309 - HORIZON 12 EXTENSION         0.40           DT369 - PELLICANO T2 FEEDERS			
DT307 - DYER-13 AND DYER-14 GETAWAY UPGRADE         0.40           DT369 - PELLICANO TZ FEEDERS         0.40           DT369 - PELLICANO TZ FEEDERS         49,635.40           DT426 - GRID AUTOMATION AND VISIBILITY         49,635.40           DT720 - DISTRIB-TX-OTHER BLANKET         819,220.09           DT723 - SAFETY ENHANCEMENT PROJECT         971.92           DT811 - DISTR TX PANDEMIC READINESS         55,842.00           GC007 - GEN-COPPER - FACILITY SERV BLKT         560.09           GC740 - GEN-COPPER - GAM BLANKET         176.98           GC740 - GEN-CO-NON ROUT-TURB/GEN/EXCITER         24,804.66           GC747 - GEN-CO-NON ROUT-TURB/GEN/EXCITER         24,804.66           GC749 - GEN-CO-NON ROUT-PLANT COMMON         8,599.42           GC760 - GEN-CO-MAIOR-TURB/GEN/EXCITER         4,424.37           GC767 - GEN-CO-MAIOR-CONTROLS         247.65           GE180 - MONTANA COMMON         394.09           GE800 - MPS - FAC SVC - O&M ONLY         2,831.20           GG701 - GEN-BUS SEG TRAIN BLANKET         1,134.66           GG799 - GEN-STORES CLEARING         305,003.55           GG800 - GEN-EXPANSION UNIT PRELIM. STUDIES         26,563.53           GM022 - MONTANA CAPITAL BLANKET         240.00           GM723 - GEN-MPS-ROUTINE-WATER PROCESSING         22,669.12			
DT309 - HORIZON 12 EXTENSION         0.40           DT369 - PELLICANO T2 FEEDERS         49,63S.40           DT720 - DISTRIB-TX-OTHER BLANKET         819,220.09           DT723 - SAFETY ENHANCEMENT PROJECT         971.92           DT811 - DISTR TX PANDEMIC READINESS         55,842.00           GC007 - GEN-COPPER - FACILITY SERV BLKT         560.09           GC700 - GEN-COPPER ORM BLANKET         176.98           GC740 - GEN-CO-NON ROUT-TURB/GEN/EXCITER         24,804.66           GC747 - GEN-CO-NON ROUT-TURB/GEN/EXCITER         382.95           GC748 - GEN-CO-NON ROUT-STRUCTURES         343.35           GC749 - GEN-CO-NON ROUT-PLANT COMMON         8,599.42           GC760 - GEN-CO-MAIOR-TURB/GEN/EXCITER         4,424.37           GC767 - GEN-CO-MAIOR-CONTROLS         247.65           GE180 - MONTANA COMMON         394.09           GE800 - MPS - FAC SVC - ORM ONLY         2,831.20           GG701 - GEN-BUS SEG TRAIN BLANKET         1,134.66           GG799 - GEN-STORES CLEARING         305,003.55           GM002 - MONTANA CAPITAL BLANKET         26,563.53           GM002 - MONTANA CAPITAL BLANKET         240.00           GM720 - GEN-MPS-ROUTINE-TURB/GEN/EXCITER         198,948.94           GM721 - GEN-MPS-ROUTINE-WATER PROCESSING         22,669.12           GM722 - GEN			
DT369 - PELLICANO T2 FEEDERS         49,63S.40           DT426 - GRID AUTOMATION AND VISIBILITY         49,63S.40           DT720 - DISTRIB-TX-OTHER BLANKET         819,220.09           DT721 - SAFETY ENHANCEMENT PROJECT         971.92           DT811 - DISTR TX PANDEMIC READINESS         55,842.00           GC007 - GEN-COPPER-FACILITY SERV BLKT         560.09           GC700 - GEN-CO-PER PACILITY SERV BLKT         176.98           GC740 - GEN-CO-NON ROUT-TURB/GEN/EXCITER         24,804.66           GC747 - GEN-CO-NON ROUT-STRUCTURES         382.95           GC749 - GEN-CO-NON ROUT-PLANT COMMON         8,599.42           GC749 - GEN-CO-MAJOR-TURB/GEN/EXCITER         4,242.37           GC767 - GEN-CO-MAJOR-TURB/GEN/EXCITER         4,242.37           GC767 - GEN-CO-MAJOR-CONTROLS         2247.65           GE180 - MONTANA COMMON         394.09           GE800 - MPS - FAC SVC - O&M ONLY         2,831.20           GG791 - GEN-BUS SEG TRAIN BLANKET         1,134.66           GG799 - GEN-STORES CLEARING         305,003.55           GM002 - MONTANA CAPITAL BLANKET         240.00           GM720 - GEN-MPS-ROUTINE-TURB/GEN/EXCITER         198,948.94           GM723 - GEN-MPS-ROUTINE-WATER/COOL TOWER         9,168.88           GM722 - GEN-MPS-ROUTINE-WATER/COOL TOWER         9,168.88      <			0.40
DT426 - GRID AUTOMATION AND VISIBILITY         49,633.40           DT720 - DISTRIB-TX-OTHER BLANKET         819,220.09           DT723 - SAFETY ENHANCEMENT PROJECT         971.92           DT811 - DISTR TX PANDEMIC READINESS         55,842.00           GC007 - GEN-COPPER - FACILITY SERV BLKT         560.09           GC700 - GEN-COPPER O&M BLANKET         176.98           GC740 - GEN-CO-NON ROUT-TURB/GEN/EXCITER         24,804.66           GC747 - GEN-CO-NON ROUT-STRUCTURES         382.95           GC748 - GEN-CO-NON ROUT-STRUCTURES         434.35           GC760 - GEN-CO-MAJOR-TURB/GEN/EXCITER         4,242.37           GC761 - GEN-CO-MAJOR-TURB/GEN/EXCITER         4,242.37           GC760 - GEN-CO-MAJOR-CONTROLS         247.65           GE180 - MONTANA COMMON         394.09           GE800 - MPS - FAC SVC - O&M ONLY         2,831.20           GG701 - GEN-BUS SEG TRAIN BLANKET         1,134.66           GG799 - GEN-STORES CLEARING         305,003.55           GM002 - MONTANA CAPITAL BLANKET         240.00           GM720 - GEN-MPS-ROUTINE-TURB/GEN/EXCITER         198,948.94           GM723 - GEN-MPS-ROUTINE-WATER/COOL TOWER         9,168.88           GM725 - GEN-MPS-ROUTINE-WATER/COOL TOWER         9,168.88           GM7272 - GEN-MPS-ROUTINE-STRUCTURES         18,031.86			
D1720 - DISTRIB-TX-OTHER BLANKET         819,220.09           D1723 - SAFETY ENHANCEMENT PROJECT         971.92           DT811 - DISTR TX PANDEMIC READINESS         55,842.00           GC007 - GEN-COPPER-FACILITY SERV BLKT         560.09           GC700 - GEN-COPPER - FACILITY SERV BLKT         176.98           GC740 - GEN-CO-NON ROUT-TURB/GEN/EXCITER         24,804.66           GC747 - GEN-CO-NON ROUT-STRUCTURES         382.95           GC748 - GEN-CO-NON ROUT-STRUCTURES         434.35           GC749 - GEN-CO-NON ROUT-PLANT COMMON         8,599.42           GC760 - GEN-CO-MAJOR-TURB/GEN/EXCITER         4,424.37           GC767 - GEN-CO-MAJOR-CONTROLS         247.65           GE180 - MONTANA COMMON         394.09           GE800 - MPS - FAC SVC - O&M ONLY         2,831.20           GG701 - GEN-BUS SEG TRAIN BLANKET         1,134.66           GG799 - GEN-STORES CLEARING         305,003.55           GG800 - GEN-EXPANSION UNIT PRELIM. STUDIES         26,563.53           GM002 - MONTANA CAPITAL BLANKET         240.00           GM720 - GEN-MPS-ROUTINE-EURE CAUXILIARIES         58,541.74           GM723 - GEN-MPS-ROUTINE-WATER PROCESSING         22,669.12           GM724 - GEN-MPS-ROUTINE-WATER PROCESSING         22,669.12           GM725 - GEN-MPS-ROUTINE-PLANT COMMON         241,771.53			10 635 10
DT723 - SAFETY ENHANCEMENT PROJECT         971.92           DT811 - DISTR TX PANDEMIC READINESS         55,842.00           GC007 - GEN-COPPER - FACILITY SERV BLKT         560.09           GC700 - GEN-COPPER O&M BLANKET         176.98           GC740 - GEN-CO-NON ROUT-TURB/GEN/EXCITER         24,804.66           GC747 - GEN-CO-NON ROUT-STRUCTURES         382.95           GC748 - GEN-CO-NON ROUT-STRUCTURES         434.35           GC749 - GEN-CO-NON ROUT-PLANT COMMON         8,599.42           GC760 - GEN-CO-MAJOR-TURB/GEN/EXCITER         4,424.37           GC767 - GEN-CO-MAJOR-CONTROLS         247.65           GE180 - MONTANA COMMON         394.09           GE800 - MPS - FAC SVC - O&M ONLY         2,831.20           GG701 - GEN-BUS SEG TRAIN BLANKET         1,134.66           GG799 - GEN-STORES CLEARING         305,003.55           GG800 - GEN-EXPANSION UNIT PRELIM. STUDIES         26,563.53           GM002 - MONTANA CAPITAL BLANKET         240.00           GM720 - GEN-MPS-ROUTINE-TURB/GEN/EXCITER         198,948.94           GM722 - GEN-MPS-ROUTINE-ELEC AUXILIARIES         S8,541.74           GM723 - GEN-MPS-ROUTINE-WATER PROCESSING         22,669.12           GM724 - GEN-MPS-ROUTINE-STRUCTURES         18,031.86           GM727 - GEN-MPS-ROUTINE-STRUCTURES         2,035.99	The Control of the Co		
DT811 - DISTR TX PANDEMIC READINESS         55,842.00           GC007 - GEN-COPPER-FACILITY SERV BLKT         560.09           GC700 - GEN-COPPER O&M BLANKET         176.98           GC740 - GEN-CO-NON ROUT-TURB/GEN/EXCITER         24,804.66           GC747 - GEN-CO-NON ROUT-CONTROLS         382.95           GC748 - GEN-CO-NON ROUT-STRUCTURES         434.35           GC749 - GEN-CO-MON ROUT-PLANT COMMON         8,599.42           GC760 - GEN-CO-MAJOR-TURB/GEN/EXCITER         4,424.37           GC760 - GEN-CO-MAJOR-CONTROLS         247.65           GE180 - MONTANA COMMON         394.09           GE800 - MPS - FAC SVC - O&M ONLY         2,831.20           GG701 - GEN-BUS SEG TRAIN BLANKET         1,134.66           GG799 - GEN-STORES CLEARING         305,003.55           GM002 - MONTANA CAPITAL BLANKET         240.00           GM720 - GEN-MPS-ROUTINE-TURB/GEN/EXCITER         19,894.94           GM723 - GEN-MPS-ROUTINE-WATER/COOL TOWER         9,168.88           GM725 - GEN-MPS-ROUTINE-WATER PROCESSING         22,669.12           GM727 - GEN-MPS-ROUTINE-STRUCTURES         18,031.86           GM729 - GEN-MPS-ROUTINE-STRUCTURES         18,031.86           GM729 - GEN-MPS-ROUTINE-STRUCTURES         2,035.99           GM729 - GEN-MPS-ROUTINE-STRUCTURES         3,035.90			
GC007 - GEN-COPPER-FACILITY SERV BLKT       560.09         GC700 - GEN-COPPER O&M BLANKET       176.98         GC740 - GEN-CO-NON ROUT-TURB/GEN/EXCITER       24,804.66         GC747 - GEN-CO-NON ROUT-CONTROLS       382.95         GC748 - GEN-CO-NON ROUT-STRUCTURES       434.35         GC749 - GEN-CO-MAIOR-TURB/GEN/EXCITER       4,424.37         GC760 - GEN-CO-MAIOR-TURB/GEN/EXCITER       4,424.37         GC767 - GEN-CO-MAIOR-CONTROLS       247.65         GE180 - MONTANA COMMON       394.09         GE800 - MPS - FAC SVC - O&M ONLY       2,831.20         GG701 - GEN-BUS SEG TRAIN BLANKET       1,134.66         GG799 - GEN-STORES CLEARING       305,003.55         GM002 - MONTANA CAPITAL BLANKET       240.00         GM720 - GEN-MPS-ROUTINE-TURB/GEN/EXCITER       198,948.94         GM723 - GEN-MPS-ROUTINE-TURB/GEN/EXCITER       198,948.94         GM723 - GEN-MPS-ROUTINE-WATER/COOL TOWER       9,168.88         GM726 - GEN-MPS-ROUTINE-WATER PROCESSING       22,669.12         GM727 - GEN-MPS-ROUTINE-STRUCTURES       18,031.86         GM729 - GEN-MPS-ROUTINE-STRUCTURES       18,031.86         GM729 - GEN-MPS-ROUTINE-PLANT COMMON       241,771.53         GM753 - GEN-MPS-ROUTINE-DLANT COMMON       241,771.53         GM759 - GEN-MPS-UNPLAN OUT-ELEC AUXILIARIES			
GC700 - GEN-COPPER O&M BLANKET       176.98         GC740 - GEN-CO-NON ROUT-TURB/GEN/EXCITER       24,804.66         GC747 - GEN-CO-NON ROUT-CONTROLS       382.95         GC748 - GEN-CO-NON ROUT-STRUCTURES       434.35         GC749 - GEN-CO-NON ROUT-PLANT COMMON       8,599.42         GC760 - GEN-CO-MAJOR-TURB/GEN/EXCITER       4,424.37         GC767 - GEN-CO-MAJOR-CONTROLS       247.65         GE180 - MONTANA COMMON       394.09         GE800 - MPS - FAC SVC - O&M ONLY       2,831.20         GG701 - GEN-BUS SEG TRAIN BLANKET       1,134.66         GG799 - GEN-STORES CLEARING       305,003.55         GM002 - MONTANA CAPITAL BLANKET       240.00         GM720 - GEN-MPS-ROUTINE-TURB/GEN/EXCITER       198,948.94         GM723 - GEN-MPS-ROUTINE-ELEC AUXILIARIES       S8,541.74         GM725 - GEN-MPS-ROUTINE-WATER/COOL TOWER       9,168.88         GM726 - GEN-MPS-ROUTINE-WATER PROCESSING       22,669.12         GM727 - GEN-MPS-ROUTINE-CONTROLS       9,876.75         GM728 - GEN-MPS-ROUTINE-PLANT COMMON       241,771.53         GM729 - GEN-MPS-ROUTINE-PLANT COMMON       241,771.53         GM729 - GEN-MPS-ROUTINE-PLANT COMMON       241,771.53         GM759 - GEN-MPS-ROUTINE-PLANT COMMON       495.87         GM759 - GEN-MPS-ROUTINE-TURD COMMON       495.87<			
GC740 - GEN-CO-NON ROUT-TURB/GEN/EXCITER       24,804.66         GC747 - GEN-CO-NON ROUT-CONTROLS       382.95         GC748 - GEN-CO-NON ROUT-STRUCTURES       434.35         GC749 - GEN-CO-MAJOR-TURB/GEN/EXCITER       4,424.37         GC760 - GEN-CO-MAJOR-TURB/GEN/EXCITER       4,424.37         GC767 - GEN-CO-MAJOR-CONTROLS       247.65         GE180 - MONTANA COMMON       394.09         GE800 - MPS - FAC SVC - O&M ONLY       2,831.20         GG701 - GEN-BUS SEG TRAIN BLANKET       1,134.66         GG799 - GEN-STORES CLEARING       305,003.55         GG800 - GEN-EXPANSION UNIT PRELIM. STUDIES       26,563.53         GM002 - MONTANA CAPITAL BLANKET       240.00         GM720 - GEN-MPS-ROUTINE-TURB/GEN/EXCITER       198,948.94         GM721 - GEN-MPS-ROUTINE-ELEC AUXILIARIES       38,541.74         GM722 - GEN-MPS-ROUTINE-WATER/COOL TOWER       9,168.88         GM726 - GEN-MPS-ROUTINE-WATER PROCESSING       22,669.12         GM727 - GEN-MPS-ROUTINE-STRUCTURES       18,031.86         GM729 - GEN-MPS-ROUTINE-STRUCTURES       18,031.86         GM729 - GEN-MPS-ROUTINE-BLANT COMMON       241,771.53         GM753 - GEN-MPS-UNPLAN OUT-ELEC AUXILIARIES       2,035.99         GM759 - GEN-MPS-UNPLAN DUT-ELEC AUXILIARIES       2,035.99         GM759 - GEN-MPS-UNPLAN DUT-E			
GC747 - GEN-CO-NON ROUT-CONTROLS       382.95         GC748 - GEN-CO-NON ROUT-STRUCTURES       434.35         GC749 - GEN-CO-NON ROUT-PLANT COMMON       8,599.42         GC760 - GEN-CO-MAJOR-TURB/GEN/EXCITER       4,424.37         GC767 - GEN-CO-MAJOR-CONTROLS       247.65         GE180 - MONTANA COMMON       394.09         GE800 - MPS - FAC SVC - O&M ONLY       2,831.20         GG701 - GEN-BUS SEG TRAIN BLANKET       1,134.66         GG799 - GEN-STORES CLEARING       305,003.55         GG800 - GEN-EXPANSION UNIT PRELIM. STUDIES       26,563.53         GM002 - MONTANA CAPITAL BLANKET       240.00         GM720 - GEN-MPS-ROUTINE-TURB/GEN/EXCITER       198,948.94         GM723 - GEN-MPS-ROUTINE-ELEC AUXILIARIES       38,541.74         GM725 - GEN-MPS-ROUTINE-WATER/COOL TOWER       9,168.88         GM726 - GEN-MPS-ROUTINE-WATER PROCESSING       22,669.12         GM727 - GEN-MPS-ROUTINE-ONTROLS       9,876.75         GM728 - GEN-MPS-ROUTINE-STRUCTURES       18,031.86         GM729 - GEN-MPS-ROUTINE-DANT COMMON       241,771.53         GM753 - GEN-MPS-UNPLAN OUT-ELEC AUXILIARIES       2,035.99         GM759 - GEN-MPS-UNPLANNED-PLANT COMMON       495.87         GM811 - MONTANA PANDEMIC READINESS       5,560.81         GN007 - GEN-NEWM-FACILITY SERV BLKT       <	The state of the s		
GC748 - GEN-CO-NON ROUT-STRUCTURES       434.35         GC749 - GEN-CO-NON ROUT-PLANT COMMON       8,599.42         GC760 - GEN-CO-MAJOR-TURB/GEN/EXCITER       4,424.37         GC767 - GEN-CO-MAJOR-CONTROLS       247.65         GE180 - MONTANA COMMON       394.09         GE800 - MPS - FAC SVC - O&M ONLY       2,831.20         GG701 - GEN-BUS SEG TRAIN BLANKET       1,134.66         GG799 - GEN-STORES CLEARING       305,003.55         GG800 - GEN-EXPANSION UNIT PRELIM. STUDIES       26,563.53         GM002 - MONTANA CAPITAL BLANKET       240.00         GM720 - GEN-MPS-ROUTINE-TURB/GEN/EXCITER       198,948.94         GM723 - GEN-MPS-ROUTINE-BLEC AUXILIARIES       S8,541.74         GM725 - GEN-MPS-ROUTINE-WATER/COOL TOWER       9,168.88         GM726 - GEN-MPS-ROUTINE-WATER PROCESSING       22,669.12         GM727 - GEN-MPS-ROUTINE-STRUCTURES       18,031.86         GM728 - GEN-MPS-ROUTINE-STRUCTURES       18,031.86         GM729 - GEN-MPS-ROUTINE-PLANT COMMON       241,771.53         GM753 - GEN-MPS-UNPLANNED-PLANT COMMON       495.87         GM811 - MONTANA PANDEMIC READINESS       5,560.81         GN007 - GEN-NEWM-FACILITY SERV BLKT       9,130.49         GN184 - NW U4 GT2 INSTRUMENTATION UPGRADES       1,392.36         GN185 - NW U4 GT1 INSTRUMENTATION UPGRA			- —
GC749 - GEN-CO-NON ROUT-PLANT COMMON       8,599.42         GC760 - GEN-CO-MAJOR-TURB/GEN/EXCITER       4,424.37         GC767 - GEN-CO-MAJOR-CONTROLS       247.65         GE180 - MONTANA COMMON       394.09         GE800 - MPS - FAC SVC - O&M ONLY       2,831.20         GG701 - GEN-BUS SEG TRAIN BLANKET       1,134.66         GG799 - GEN-STORES CLEARING       305,003.55         GG800 - GEN-EXPANSION UNIT PRELIM. STUDIES       26,563.53         GM002 - MONTANA CAPITAL BLANKET       240.00         GM720 - GEN-MPS-ROUTINE-TURB/GEN/EXCITER       198,948.94         GM723 - GEN-MPS-ROUTINE-ELEC AUXILIARIES       58,541.74         GM725 - GEN-MPS-ROUTINE-WATER/COOL TOWER       9,168.88         GM726 - GEN-MPS-ROUTINE-WATER PROCESSING       22,669.12         GM727 - GEN-MPS-ROUTINE-CONTROLS       9,876.75         GM728 - GEN-MPS-ROUTINE-STRUCTURES       18,031.86         GM729 - GEN-MPS-ROUTINE-PLANT COMMON       241,771.53         GM753 - GEN-MPS-UNPLANNED-PLANT COMMON       241,771.53         GM811 - MONTANA PANDEMIC READINESS       5,560.81         GN007 - GEN-NEWM-FACILITY SERV BLKT       9,130.49         GN184 - NW U4 GT2 INSTRUMENTATION UPGRADES       1,392.36         GN185 - NW U4 GT1 INSTRUMENTATION UPGRADES       2,655.44         GN700 - GEN-NEWMAN O&M BLANK		-	
GC760 - GEN-CO-MAJOR-TURB/GEN/EXCITER       4,424.37         GC767 - GEN-CO-MAJOR-CONTROLS       247.65         GE180 - MONTANA COMMON       394.09         GE800 - MPS - FAC SVC - O&M ONLY       2,831.20         GG701 - GEN-BUS SEG TRAIN BLANKET       1,134.66         GG799 - GEN-STORES CLEARING       305,003.55         GG800 - GEN-EXPANSION UNIT PRELIM. STUDIES       26,563.53         GM002 - MONTANA CAPITAL BLANKET       240.00         GM720 - GEN-MPS-ROUTINE-TURB/GEN/EXCITER       198,948.94         GM723 - GEN-MPS-ROUTINE-ELEC AUXILIARIES       58,541.74         GM725 - GEN-MPS-ROUTINE-WATER/COOL TOWER       9,168.88         GM726 - GEN-MPS-ROUTINE-WATER PROCESSING       22,669.12         GM727 - GEN-MPS-ROUTINE-CONTROLS       9,876.75         GM728 - GEN-MPS-ROUTINE-STRUCTURES       18,031.86         GM729 - GEN-MPS-ROUTINE-PLANT COMMON       241,771.53         GM753 - GEN-MPS-UNPLANNED-PLANT COMMON       495.87         GM811 - MONTANA PANDEMIC READINESS       5,560.81         GN007 - GEN-NEWM-FACILITY SERV BLKT       9,130.49         GN184 - NW U4 GT2 INSTRUMENTATION UPGRADES       1,392.36         GN185 - NW U4 GT1 INSTRUMENTATION UPGRADES       2,655.44         GN700 - GEN-NEWMAN O&M BLANKET       274,394.88	***************************************		
GC767 - GEN-CO-MAJOR-CONTROLS       247.65         GE180 - MONTANA COMMON       394.09         GE800 - MP5 - FAC SVC - O&M ONLY       2,831.20         GG701 - GEN-BUS SEG TRAIN BLANKET       1,134.66         GG799 - GEN-STORES CLEARING       305,003.55         GG800 - GEN-EXPANSION UNIT PRELIM. STUDIES       26,563.53         GM002 - MONTANA CAPITAL BLANKET       240.00         GM720 - GEN-MPS-ROUTINE-TURB/GEN/EXCITER       198,948.94         GM723 - GEN-MPS-ROUTINE-ELEC AUXILIARIES       S8,541.74         GM725 - GEN-MPS-ROUTINE-WATER/COOL TOWER       9,168.88         GM726 - GEN-MPS-ROUTINE-WATER PROCESSING       22,669.12         GM727 - GEN-MPS-ROUTINE-CONTROLS       9,876.75         GM728 - GEN-MPS-ROUTINE-STRUCTURES       18,031.86         GM729 - GEN-MPS-ROUTINE-PLANT COMMON       241,771.53         GM753 - GEN-MPS-OUTINE-PLANT COMMON       241,771.53         GM759 - GEN-MPS-UNPLANNED-PLANT COMMON       495.87         GM811 - MONTANA PANDEMIC READINESS       5,560.81         GN007 - GEN-NEWM-FACILITY SERV BLKT       9,130.49         GN184 - NW U4 GT2 INSTRUMENTATION UPGRADES       1,392.36         GN185 - NW U4 GT1 INSTRUMENTATION UPGRADES       2,655.44         GN700 - GEN-NEWMAN O&M BLANKET       274,394.88			<del></del>
GE180 - MONTANA COMMON       394.09         GE800 - MPS - FAC SVC - O&M ONLY       2,831.20         GG701 - GEN-BUS SEG TRAIN BLANKET       1,134.66         GG799 - GEN-STORES CLEARING       305,003.55         GG800 - GEN-EXPANSION UNIT PRELIM. STUDIES       26,563.53         GM002 - MONTANA CAPITAL BLANKET       240.00         GM720 - GEN-MPS-ROUTINE-TURB/GEN/EXCITER       198,948.94         GM723 - GEN-MPS-ROUTINE-ELEC AUXILIARIES       58,541.74         GM725 - GEN-MPS-ROUTINE-WATER/COOL TOWER       9,168.88         GM726 - GEN-MPS-ROUTINE-WATER PROCESSING       22,669.12         GM727 - GEN-MPS-ROUTINE-CONTROLS       9,876.75         GM728 - GEN-MPS-ROUTINE-STRUCTURES       18,031.86         GM729 - GEN-MPS-ROUTINE-PLANT COMMON       241,771.53         GM753 - GEN-MPS-ROUTINE-PLANT COMMON       241,771.53         GM759 - GEN-MPS-UNPLANNED-PLANT COMMON       495.87         GM811 - MONTANA PANDEMIC READINESS       5,560.81         GN007 - GEN-NEWM-FACILITY SERV BLKT       9,130.49         GN184 - NW U4 GT2 INSTRUMENTATION UPGRADES       1,392.36         GN185 - NW U4 GT1 INSTRUMENTATION UPGRADES       2,655.44         GN700 - GEN-NEWMAN O&M BLANKET       274,394.88			
GE800 - MPS - FAC SVC - O&M ONLY       2,831.20         GG701 - GEN-BUS SEG TRAIN BLANKET       1,134.66         GG799 - GEN-STORES CLEARING       305,003.55         GG800 - GEN-EXPANSION UNIT PRELIM. STUDIES       26,563.53         GM002 - MONTANA CAPITAL BLANKET       240.00         GM720 - GEN-MPS-ROUTINE-TURB/GEN/EXCITER       198,948.94         GM723 - GEN-MPS-ROUTINE-ELEC AUXILIARIES       58,541.74         GM725 - GEN-MPS-ROUTINE-WATER/COOL TOWER       9,168.88         GM726 - GEN-MPS-ROUTINE-WATER PROCESSING       22,669.12         GM727 - GEN-MPS-ROUTINE-CONTROLS       9,876.75         GM728 - GEN-MPS-ROUTINE-STRUCTURES       18,031.86         GM729 - GEN-MPS-ROUTINE-PLANT COMMON       241,771.53         GM753 - GEN-MPS-UNPLAN OUT-ELEC AUXILIARIES       2,035.99         GM759 - GEN-MPS-UNPLANNED-PLANT COMMON       495.87         GM811 - MONTANA PANDEMIC READINESS       5,560.81         GN007 - GEN-NEWM-FACILITY SERV BLKT       9,130.49         GN184 - NW U4 GT2 INSTRUMENTATION UPGRADES       1,392.36         GN185 - NW U4 GT1 INSTRUMENTATION UPGRADES       2,655.44         GN700 - GEN-NEWMAN O&M BLANKET       274,394.88			
GG701 - GEN-BUS SEG TRAIN BLANKET       1,134.66         GG799 - GEN-STORES CLEARING       305,003.55         GG800 - GEN-EXPANSION UNIT PRELIM. STUDIES       26,563.53         GM002 - MONTANA CAPITAL BLANKET       240.00         GM720 - GEN-MPS-ROUTINE-TURB/GEN/EXCITER       198,948.94         GM723 - GEN-MPS-ROUTINE-ELEC AUXILIARIES       58,541.74         GM725 - GEN-MPS-ROUTINE-WATER/COOL TOWER       9,168.88         GM726 - GEN-MPS-ROUTINE-WATER PROCESSING       22,669.12         GM727 - GEN-MPS-ROUTINE-CONTROLS       9,876.75         GM728 - GEN-MPS-ROUTINE-STRUCTURES       18,031.86         GM729 - GEN-MPS-ROUTINE-PLANT COMMON       241,771.53         GM753 - GEN-MPS-UNPLAN OUT-ELEC AUXILIARIES       2,035.99         GM759 - GEN-MPS-UNPLANNED-PLANT COMMON       495.87         GM811 - MONTANA PANDEMIC READINESS       5,560.81         GN007 - GEN-NEWM-FACILITY SERV BLKT       9,130.49         GN184 - NW U4 GT2 INSTRUMENTATION UPGRADES       1,392.36         GN185 - NW U4 GT1 INSTRUMENTATION UPGRADES       2,655.44         GN700 - GEN-NEWMAN O&M BLANKET       274,394.88			
GG799 - GEN-STORES CLEARING         305,003.55           GG800 - GEN-EXPANSION UNIT PRELIM. STUDIES         26,563.53           GM002 - MONTANA CAPITAL BLANKET         240.00           GM720 - GEN-MPS-ROUTINE-TURB/GEN/EXCITER         198,948.94           GM723 - GEN-MPS-ROUTINE-ELEC AUXILIARIES         58,541.74           GM725 - GEN-MPS-ROUTINE-WATER/COOL TOWER         9,168.88           GM726 - GEN-MPS-ROUTINE-WATER PROCESSING         22,669.12           GM727 - GEN-MPS-ROUTINE-CONTROLS         9,876.75           GM728 - GEN-MPS-ROUTINE-STRUCTURES         18,031.86           GM729 - GEN-MPS-ROUTINE-PLANT COMMON         241,771.53           GM753 - GEN-MPS-UNPLAN OUT-ELEC AUXILIARIES         2,035.99           GM759 - GEN-MPS-UNPLANNED-PLANT COMMON         495.87           GM811 - MONTANA PANDEMIC READINESS         5,560.81           GN007 - GEN-NEWM-FACILITY SERV BLKT         9,130.49           GN184 - NW U4 GT2 INSTRUMENTATION UPGRADES         1,392.36           GN185 - NW U4 GT1 INSTRUMENTATION UPGRADES         2,655.44           GN700 - GEN-NEWMAN O&M BLANKET         274,394.88			
GG800 - GEN-EXPANSION UNIT PRELIM. STUDIES       26,563.53         GM002 - MONTANA CAPITAL BLANKET       240.00         GM720 - GEN-MPS-ROUTINE-TURB/GEN/EXCITER       198,948.94         GM723 - GEN-MPS-ROUTINE-ELEC AUXILIARIES       58,541.74         GM725 - GEN-MPS-ROUTINE-WATER/COOL TOWER       9,168.88         GM726 - GEN-MPS-ROUTINE-WATER PROCESSING       22,669.12         GM727 - GEN-MPS-ROUTINE-CONTROLS       9,876.75         GM728 - GEN-MPS-ROUTINE-STRUCTURES       18,031.86         GM729 - GEN-MPS-ROUTINE-PLANT COMMON       241,771.53         GM753 - GEN-MPS-UNIPLAN OUT-ELEC AUXILIARIES       2,035.99         GM759 - GEN-MPS-UNPLANNED-PLANT COMMON       495.87         GM811 - MONTANA PANDEMIC READINESS       5,560.81         GN007 - GEN-NEWM-FACILITY SERV BLKT       9,130.49         GN184 - NW U4 GT2 INSTRUMENTATION UPGRADES       1,392.36         GN185 - NW U4 GT1 INSTRUMENTATION UPGRADES       2,655.44         GN700 - GEN-NEWMAN O&M BLANKET       274,394.88			
GM002 - MONTANA CAPITAL BLANKET       240.00         GM720 - GEN-MPS-ROUTINE-TURB/GEN/EXCITER       198,948.94         GM723 - GEN-MPS-ROUTINE-ELEC AUXILIARIES       S8,541.74         GM725 - GEN-MPS-ROUTINE-WATER/COOL TOWER       9,168.88         GM726 - GEN-MPS-ROUTINE-WATER PROCESSING       22,669.12         GM727 - GEN-MPS-ROUTINE-CONTROLS       9,876.75         GM728 - GEN-MPS-ROUTINE-STRUCTURES       18,031.86         GM729 - GEN-MPS-ROUTINE-PLANT COMMON       241,771.53         GM753 - GEN-MPS-UNPLAN OUT-ELEC AUXILIARIES       2,035.99         GM759 - GEN-MPS-UNPLANNED-PLANT COMMON       495.87         GM811 - MONTANA PANDEMIC READINESS       5,560.81         GN007 - GEN-NEWM-FACILITY SERV BLKT       9,130.49         GN184 - NW U4 GT2 INSTRUMENTATION UPGRADES       1,392.36         GN185 - NW U4 GT1 INSTRUMENTATION UPGRADES       2,655.44         GN700 - GEN-NEWMAN O&M BLANKET       274,394.88			
GM720 - GEN-MPS-ROUTINE-TURB/GEN/EXCITER       198,948.94         GM723 - GEN-MPS-ROUTINE-ELEC AUXILIARIES       58,541.74         GM725 - GEN-MPS-ROUTINE-WATER/COOL TOWER       9,168.88         GM726 - GEN-MPS-ROUTINE-WATER PROCESSING       22,669.12         GM727 - GEN-MPS-ROUTINE-CONTROLS       9,876.75         GM728 - GEN-MPS-ROUTINE-STRUCTURES       18,031.86         GM729 - GEN-MPS-ROUTINE-PLANT COMMON       241,771.53         GM753 - GEN-MPS-UNPLAN OUT-ELEC AUXILIARIES       2,035.99         GM759 - GEN-MPS-UNPLANNED-PLANT COMMON       495.87         GM811 - MONTANA PANDEMIC READINESS       5,560.81         GN007 - GEN-NEWM-FACILITY SERV BLKT       9,130.49         GN184 - NW U4 GT2 INSTRUMENTATION UPGRADES       1,392.36         GN185 - NW U4 GT1 INSTRUMENTATION UPGRADES       2,655.44         GN700 - GEN-NEWMAN O&M BLANKET       274,394.88		-	
GM723 - GEN-MPS-ROUTINE-ELEC AUXILIARIES         \$8,541.74           GM725 - GEN-MPS-ROUTINE-WATER/COOL TOWER         9,168.88           GM726 - GEN-MPS-ROUTINE-WATER PROCESSING         22,669.12           GM727 - GEN-MPS-ROUTINE-CONTROLS         9,876.75           GM728 - GEN-MPS-ROUTINE-STRUCTURES         18,031.86           GM729 - GEN-MPS-ROUTINE-PLANT COMMON         241,771.53           GM753 - GEN-MPS-UNPLAN OUT-ELEC AUXILIARIES         2,035.99           GM759 - GEN-MPS-UNPLANNED-PLANT COMMON         495.87           GM811 - MONTANA PANDEMIC READINESS         5,560.81           GN007 - GEN-NEWM-FACILITY SERV BLKT         9,130.49           GN184 - NW U4 GT2 INSTRUMENTATION UPGRADES         1,392.36           GN185 - NW U4 GT1 INSTRUMENTATION UPGRADES         2,655.44           GN700 - GEN-NEWMAN O&M BLANKET         274,394.88			
GM725 - GEN-MPS-ROUTINE-WATER/COOL TOWER         9,168.88           GM726 - GEN-MPS-ROUTINE-WATER PROCESSING         22,669.12           GM727 - GEN-MPS-ROUTINE-CONTROLS         9,876.75           GM728 - GEN-MPS-ROUTINE-STRUCTURES         18,031.86           GM729 - GEN-MPS-ROUTINE-PLANT COMMON         241,771.53           GM753 - GEN-MPS-UNPLAN OUT-ELEC AUXILIARIES         2,035.99           GM759 - GEN-MPS-UNPLANNED-PLANT COMMON         495.87           GM811 - MONTANA PANDEMIC READINESS         5,560.81           GN007 - GEN-NEWM-FACILITY SERV BLKT         9,130.49           GN184 - NW U4 GT2 INSTRUMENTATION UPGRADES         1,392.36           GN185 - NW U4 GT1 INSTRUMENTATION UPGRADES         2,655.44           GN700 - GEN-NEWMAN O&M BLANKET         274,394.88		-	
GM726 - GEN-MPS-ROUTINE-WATER PROCESSING       22,669.12         GM727 - GEN-MPS-ROUTINE-CONTROLS       9,876.75         GM728 - GEN-MPS-ROUTINE-STRUCTURES       18,031.86         GM729 - GEN-MPS-ROUTINE-PLANT COMMON       241,771.53         GM753 - GEN-MPS-UNPLAN OUT-ELEC AUXILIARIES       2,035.99         GM759 - GEN-MPS-UNPLANNED-PLANT COMMON       495.87         GM811 - MONTANA PANDEMIC READINESS       5,560.81         GN007 - GEN-NEWM-FACILITY SERV BLKT       9,130.49         GN184 - NW U4 GT2 INSTRUMENTATION UPGRADES       1,392.36         GN185 - NW U4 GT1 INSTRUMENTATION UPGRADES       2,655.44         GN700 - GEN-NEWMAN O&M BLANKET       274,394.88			
GM727 - GEN-MPS-ROUTINE-CONTROLS         9,876.75           GM728 - GEN-MPS-ROUTINE-STRUCTURES         18,031.86           GM729 - GEN-MPS-ROUTINE-PLANT COMMON         241,771.53           GM753 - GEN-MPS-UNPLAN OUT-ELEC AUXILIARIES         2,035.99           GM759 - GEN-MPS-UNPLANNED-PLANT COMMON         495.87           GM811 - MONTANA PANDEMIC READINESS         5,560.81           GN007 - GEN-NEWM-FACILITY SERV BLKT         9,130.49           GN184 - NW U4 GT2 INSTRUMENTATION UPGRADES         1,392.36           GN185 - NW U4 GT1 INSTRUMENTATION UPGRADES         2,655.44           GN700 - GEN-NEWMAN O&M BLANKET         274,394.88		-	
GM728 - GEN-MPS-ROUTINE-STRUCTURES       18,031.86         GM729 - GEN-MPS-ROUTINE-PLANT COMMON       241,771.53         GM753 - GEN-MPS-UNPLAN OUT-ELEC AUXILIARIES       2,035.99         GM759 - GEN-MPS-UNPLANNED-PLANT COMMON       495.87         GM811 - MONTANA PANDEMIC READINESS       5,560.81         GN007 - GEN-NEWM-FACILITY SERV BLKT       9,130.49         GN184 - NW U4 GT2 INSTRUMENTATION UPGRADES       1,392.36         GN185 - NW U4 GT1 INSTRUMENTATION UPGRADES       2,655.44         GN700 - GEN-NEWMAN O&M BLANKET       274,394.88			
GM729 - GEN-MPS-ROUTINE-PLANT COMMON       241,771.53         GM753 - GEN-MPS-UNPLAN OUT-ELEC AUXILIARIES       2,035.99         GM759 - GEN-MPS-UNPLANNED-PLANT COMMON       495.87         GM811 - MONTANA PANDEMIC READINESS       5,560.81         GN007 - GEN-NEWM-FACILITY SERV BLKT       9,130.49         GN184 - NW U4 GT2 INSTRUMENTATION UPGRADES       1,392.36         GN185 - NW U4 GT1 INSTRUMENTATION UPGRADES       2,655.44         GN700 - GEN-NEWMAN O&M BLANKET       274,394.88	GM727 - GEN-MPS-ROUTINE-CONTROLS		9,876.75
GM753 - GEN-MPS-UNPLAN OUT-ELEC AUXILIARIES       2,035.99         GM759 - GEN-MPS-UNPLANNED-PLANT COMMON       495.87         GM811 - MONTANA PANDEMIC READINESS       5,560.81         GN007 - GEN-NEWM-FACILITY SERV BLKT       9,130.49         GN184 - NW U4 GT2 INSTRUMENTATION UPGRADES       1,392.36         GN185 - NW U4 GT1 INSTRUMENTATION UPGRADES       2,655.44         GN700 - GEN-NEWMAN O&M BLANKET       274,394.88	GM728 - GEN-MPS-ROUTINE-STRUCTURES		18,031.86
GM759 - GEN-MPS-UNPLANNED-PLANT COMMON         495.87           GM811 - MONTANA PANDEMIC READINESS         5,560.81           GN007 - GEN-NEWM-FACILITY SERV BLKT         9,130.49           GN184 - NW U4 GT2 INSTRUMENTATION UPGRADES         1,392.36           GN185 - NW U4 GT1 INSTRUMENTATION UPGRADES         2,655.44           GN700 - GEN-NEWMAN O&M BLANKET         274,394.88	AND DE CO.		
GM811 - MONTANA PANDEMIC READINESS         \$,560.81           GN007 - GEN-NEWM-FACILITY SERV BLKT         9,130.49           GN184 - NW U4 GT2 INSTRUMENTATION UPGRADES         1,392.36           GN185 - NW U4 GT1 INSTRUMENTATION UPGRADES         2,655.44           GN700 - GEN-NEWMAN O&M BLANKET         274,394.88			
GN007 - GEN-NEWM-FACILITY SERV BLKT       9,130.49         GN184 - NW U4 GT2 INSTRUMENTATION UPGRADES       1,392.36         GN185 - NW U4 GT1 INSTRUMENTATION UPGRADES       2,655.44         GN700 - GEN-NEWMAN O&M BLANKET       274,394.88			
GN184 - NW U4 GT2 INSTRUMENTATION UPGRADES 1,392.36 GN185 - NW U4 GT1 INSTRUMENTATION UPGRADES 2,655.44 GN700 - GEN-NEWMAN O&M BLANKET 274,394.88	GM811 - MONTANA PANDEMIC READINESS		5,560.81
GN18S - NW U4 GT1 INSTRUMENTATION UPGRADES 2,655.44 GN700 - GEN-NEWMAN O&M BLANKET 274,394.88	GN007 - GEN-NEWM-FACILITY SERV BLKT	-	9,130.49
GN700 - GEN-NEWMAN O&M BLANKET 274,394.88	GN184 - NW U4 GT2 INSTRUMENTATION UPGRADES		1,392.36
AT AMERICAN CONTRACTOR OF THE PARTY OF THE P	GN18S - NW U4 GT1 INSTRUMENTATION UPGRADES		2,655.44
GN741 - GEN-NM-NON ROUT-BOILER (HRSG) 17,152.50	GN700 - GEN-NEWMAN O&M BLANKET		274,394.88
	GN741 - GEN-NM-NON ROUT-BOILER (HRSG)		17,152.50

EL PASO ELECTRIC COMPANY
2021 TEXAS RATE CASE FILING
OPERATION AND MAINTENANCE EXPENSE
EMPLOYEE PENSIONS AND BENEFITS
SPONSOR. CYNTHIA S PRIETO
PREPARER: MYRNA A ORTIZ
FOR THE TEST YEAR ENDED DECEMBER 31, 2020

Row Labels	ium of Amount
GN742 - GEN-NM-NON ROUT-BOILER SUPPORT AUX	8,715.53
GN743 - GEN-NM-NON ROUT-ELEC AUXILIARIES	973.82
GN744 - GEN-NM-NON ROUT-CONDENSATE SYSTEM	3,686.80
GN74S - GEN-NM-NON ROUT-WATER/COOL TOWER	4,016.20
GN746 - GEN-NM-NON ROUT-WATER PROCESSING	410.61
GN747 - GEN-NM-NON ROUT-CONTROLS	9,800.41
GN749 - GEN-NM-NON ROUT-PLANT COMMON	58,110.82
GN811 - NEWMAN PANDEMIC READINESS	31,405.47
GP750 - GEN-PALO VERDE O & M	(3,601,714.47)
GR163 - RIO GRANDE RACETRACK DRIVE ENTRANCE	1,620.74
GR169 - RG U8 DRUM LEVEL UPGRADE	(25.14)
GR176 - RG U8 FEED WATER REGULATORS UPGRADE	1,528.75
GR177 - RG DCS CIP CYBER IMPRVMNTS	43.66
GR180 - UNIT 7 GENERATOR REWIND/HRDW REPLCM	87.15
GR700 - GEN-RG O&M BLANKET	237.727.91
GR753 - GEN-RG-UNPLAN OUT-ELEC AUXILIARIES	2,233.54
GR757 - GEN-RG-UNPLAN OUT-CONTROLS	428.90
GR760 - GEN-RG-MAJOR-TURB/GEN/EXCITER	420.50
The state of the s	10 600 46
GR811 - RIO GRANDE PANDEMIC READINESS	18,688.46
G5123 - NMSU SOLAR PLUS STORAGE PROJECT	(274.20)
GS700 - SOLAR PRELIMINARY STUDIES	2,376.55
GS703 - NM SOLAR PRELIMINARY STUDIES	16,371.18
MN811 - METERING NM PANDEMIC READINESS	3,635.71
MT811 - METERING TX PANDEMIC READINESS	6,758.71
SCOSO - OPERATIONAL TECH NETWORK CAP BLKT	247.40
SC144 - High Speed Irradiance Stations	183.76
SC146 - VERIFICATION & INTEG LAB BLNKT	9,668.86
SC152 - BORDER STEEL COMMO UPGRADES	207.88
SC800 - ADVANCED METERING	77,011.48
SD700 - LAND MANAGEMENT BLANKET	146,037.47
SS105 - LIVE LINK SYSTEM BLANKET	<del>.</del> .
SS190 - Security Operations Center	249.52
SS224 - GENERATION OPERATIONS CMMS PROJECT	2,106.77
SS228 - UNMANNED AIRCRAFT SYSTEMS PROJECT	8,458.91
SS811 - SHARED SERV PANDEMIC READINESS	553,418.65
TL126 - NEWMAN 11S KV BKR REPL&UPGRADE U/5	
TL182 - AIRPORT 115KV RING BUS	-
TL247-TXDOT TRANSMISSION LINE MODECATIONS	38.84
TL269 - LUN-DIA LUN-AFT GROUNDS FLOATING	1,424.86
TL298 - TXDOT STRC REPLC HWY 62 PHASE 2	160.05
TS065 - RELAY UPGRADES TRANS SUBS BLANKET	344.08
T5102 - EMS SYSTEM UPGRADE OR REPL	17,841.93
TS151 - AMRAD SUBST SVC CONTROLLER REPLC	
TT740 - DRONE PROGRAM	3,611.66
TT811 - TRANSMISSION PANDEMIC READINESS	19,887.18
WR719 - 2019 NEW MEXICO RATE CASE	19,519.69
WR720 - 2020 NM RATE CASE	225,324.33
XM701 - TX MGMT-TRAINING BLANKET	1,258.54
Grand Total	40,594,598.27
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EL PASO ELECTRIC COMPANY
2021 TEXAS RATE CASE FILING
OPERATION AND MAINTENANCE EXPENSE
EMPLOYEE PENSIONS AND BENEFITS
SPONSOR CYNTHIA S PRIETO
PREPARER MYRNA A. ORTIZ
FOR THE TEST YEAR ENDED DECEMBER 31, 2020

WP-A/A-3/B1 WP/ A-3 ADJUSTMENT NO 4 PAGE 17 OF 26

Account Project	Work Order	Charging Cost Genter Charging Expense a type	GL Journal Category Ar	nount	
926000 - EMPLOYEE PENSIONS & BEN : H5750 - CORP SERV-CORP COSTS	HS7500901610 - CORPORATE SER-EMPLOYEE SEXTLEMENTS	9990 - 9990 ACCT - BENEFITS 250 - BENEFITS	6240-ACCRETION SPITERM .	22,496.00 A	
926000 - EMPLOYEE PENSIONS & BEN HS750 - CORP SERV-CORP COSTS	HS7500901610 - CORPORATE SER-EMPLOYEE SETTLEMENT	8000 - 8000 OUTSIDE LEGAL COST 199 - SETTLEMENTS	6036-CASH - SMALL RECPT	(162,951.40) A IA=	(140,455.40)
				***************************************	

WP-A/A-3/B1
WP/ A-3
POJ USTMENT NO 4

REVISED - ERRATA NO. 1

REVISED - ERRATA NO 1

EL PASO ELECTRIC COMPANY
2021 TEXAS RATE CASE FILING
OPERATION AND MAINTENANCE EXPENSE
EMPLOYEE PENSIONS AND BENEFITS
SPONSOR CYNTHIA S PRIETO
PREPARER MYRNA A ORTIZ
FOR THE TEST YEAR ENDED DECEMBER 31, 2020

Account Project Work Order  AP700 LABOR (LEARING PROJECT AP7000901000 - ACCIG-AVROILLABOR CLEARING BLINIT 990 - 9909 ACCT - BENEFITS 250 - BENEFITS  2500 - EMBROYEE PRISSIONS & ERN  AP700 LABOR (LEARING PROJECT AP7000901000 - ACCIG-AVROILLABOR CLEARING BLINIT 990 - 9990 ACCT - BENEFITS  250 - BENEFITS	DNUSES
92600 - EMPLOYEE PRISIONS & BEN	DNUSES
9,5600 - EMPLOYEE PRISIONS & BEN	DNUSES
9,95000 - EMPLOYEE PENSIONS & BEN AP751 - PAYRL CORP BONUS BLANKET AP7530901753 - ACCTG PAYROLL-CORP BONUS BLINKT 1000 - 1000 CORPORATE MISMIT 395 - PAYROLL BOND SENSON - PAYRO	DNUSES
9.2600. E.MPLOYEE PENSIONS & BEN AP753 - PAYRL CORP BONUS BLANKET AP7530901753 - ACCTG-PAYROLL-CORP BONUS BLINKT 1000 - 1000 CORPORATE MGMT 395 - PAYROLL BOND 92600 - EMPLOYEE PENSIONS & BEN AP753 - PAYRL CORP BONUS BLANKET AP7530901753 - ACCTG-PAYROLL-CORP BONUS BLINKT 1000 - 1005 OTROPACTE MGMT 395 - PAYROLL BOND 926000 - EMPLOYEE PENSIONS & BEN AP753 - PAYRL CORP BONUS BLANKET AP7530901753 - ACCTG-PAYROLL-CORP BONUS BLINKT 1050 - 1050 FINANCILL MGMT 395 - PAYROLL BOND 926000 - EMPLOYEE PENSIONS & BEN AP753 - PAYRL CORP BONUS BLANKET AP7530901753 - ACCTG-PAYROLL-CORP BONUS BLINKT 1050 - 1050 FINANCILL MGMT 395 - PAYROLL BOND 926000 - EMPLOYEE PENSIONS & BEN AP753 - PAYRL CORP BONUS BLANKET AP7530901753 - ACCTG-PAYROLL-CORP BONUS BLINKT 1120 - 1026 PENSIONS MGMT 395 - PAYROLL BOND 926000 - EMPLOYEE PENSIONS & BEN AP753 - PAYRL CORP BONUS BLANKET AP7530901753 - ACCTG-PAYROLL-CORP BONUS BLINKT 1110 - 1120 OTPERATIONS MGMT 395 - PAYROLL BOND 926000 - EMPLOYEE PENSIONS & BEN AP753 - PAYRL CORP BONUS BLANKET AP7530901753 - ACCTG-PAYROLL-CORP BONUS BLINKT 1110 - 1120 OTPERATIONS MGMT 395 - PAYROLL BOND 926000 - EMPLOYEE PENSIONS & BEN AP753 - PAYRL CORP BONUS BLANKET AP7530901753 - ACCTG-PAYROLL-CORP BONUS BLINKT 1110 - 1120 OTPERATIONS MGMT 395 - PAYROLL BOND 926000 - EMPLOYEE PENSIONS & BEN AP753 - PAYRL CORP BONUS BLANKET AP7530901753 - ACCTG-PAYROLL-CORP BONUS BLINKT 1110 - 1121 REGULATORY AFFAIRS AND PATES 195 - PAYROLL BOND 926000 - EMPLOYEE PENSIONS & BEN AP753 - PAYRL CORP BONUS BLANKET AP7530901753 - ACCTG-PAYROLL-CORP BONUS BLINKT 1120 - 1221 ENREW FEICHENCY UTILIZATION 395 - PAYROLL BOND 926000 - EMPLOYEE PENSIONS & BEN AP753 - PAYROLL BOND 926000 - EMPLOYEE PENSIONS & BEN AP753 - PAYRL CORP BONUS BLANKET AP7530901753 - ACCTG-PAYROLL-CORP BONUS BLINKT 1202 - 2222 ENREW FEICHENCY UTILIZATION 395 - PAYROLL BOND 926000 - EMPLOYEE PENSIONS & BEN AP753 - PAYRL CORP BONUS BLANKET AP7530901753 - ACCTG-PAYROLL-CORP BONUS BLINKT 1202 - 2220 ENREY FEICHENCY UTILIZATION 395 - PAYROLL BOND 926000 - EMPLOYEE PENSIONS	DNUSES
9.8500.0 - EMPLOYEE PENSIONS & BEN   AP753 - PAVRLCORP BONUS BLANKET   AP7530901753 - ACCTG-PAVROLL-CORP BONUS BLANKT   1000 - 1000 CORPRORATE MGMT   395 - PAVROLL BO 9.25000 - EMPLOYEE PENSIONS & BEN   AP753 - PAVRLCORP BONUS BLANKET   AP7530901753 - ACCTG-PAVROLL-CORP BONUS BLINKT   1050 - 1050 FINANCIAL MGMT   395 - PAVROLL BO 9.25000 - EMPLOYEE PENSIONS & BEN   AP753 - PAVRLCORP BONUS BLANKET   AP7530901753 - ACCTG-PAVROLL-CORP BONUS BLINKT   1050 - 1050 FINANCIAL MGMT   395 - PAVROLL BO 9.25000 - EMPLOYEE PENSIONS & BEN   AP753 - PAVRL CORP BONUS BLANKET   AP7530901753 - ACCTG-PAVROLL-CORP BONUS BLINKT   1120 - 1120 OPERATIONS MGMT   395 - PAVROLL BO 9.25000 - EMPLOYEE PENSIONS & BEN   AP753 - PAVRL CORP BONUS BLANKET   AP7530901753 - ACCTG-PAVROLL-CORP BONUS BLINKT   1120 - 1120 OPERATIONS MGMT   395 - PAVROLL BO 9.25000 - EMPLOYEE PENSIONS & BEN   AP753 - PAVRL CORP BONUS BLANKET   AP7530901753 - ACCTG-PAVROLL-CORP BONUS BLINKT   1120 - 1120 OPERATIONS MGMT   395 - PAVROLL BO 9.25000 - EMPLOYEE PENSIONS & BEN   AP753 - PAVRL CORP BONUS BLANKET   AP7530901753 - ACCTG-PAVROLL-CORP BONUS BLINKT   2111 - 1211 REGULATIONS MGMT   395 - PAVROLL BO 9.25000 - EMPLOYEE PENSIONS & BEN   AP753 - PAVRL CORP BONUS BLANKET   AP7530901753 - ACCTG-PAVROLL-CORP BONUS BLINKT   2111 - 2111 REGULATIONS MGMT   395 - PAVROLL BO 9.25000 - EMPLOYEE PENSIONS & BEN   AP753 - PAVRL CORP BONUS BLANKET   AP7530901753 - ACCTG-PAVROLL-CORP BONUS BLINKT   2122 - 1122 ENERGY EFFICIENCY UTILIZATION   395 - PAVROLL BO 9.25000 - EMPLOYEE PENSIONS & BEN   AP753 - PAVRL CORP BONUS BLANKET   AP7530901753 - ACCTG-PAVROLL-CORP BONUS BLINKT   2122 - 1212 ENERGY EFFICIENCY UTILIZATION   395 - PAVROLL BO 9.25000 - EMPLOYEE PENSIONS & BEN   AP753 - PAVRL CORP BONUS BLANKET   AP7530901753 - ACCTG-PAVROLL-CORP BONUS BLINKT   2200 - 2200 BIDBGETS CONTROL   395 - PAVROLL BO 9.25000 - EMPLOYEE PENSIONS & BEN   AP753 - PAVRL CORP BONUS BLANKET   AP7530901753 - ACCTG-PAVROLL-CORP BONUS BLINKT   2200 - 2200 BIDBGETS CONTROL   395 - PAVROLL BO 9.25000 - EMPL	DNUSES
9.2600.0 - EMPLOYEE PENSIONS & BEN AP733 - PAYRL CORP BONUS BLANKET AP7530901753 - ACCTG-PAYROLL-CORP BONUS BLANKT 1050 - 1050 FINANCIAL MGMT 395 - PAYROLL BO 92600 - EMPLOYEE PENSIONS & BEN AP733 - PAYRL CORP BONUS BLANKET AP7530901753 - ACCTG-PAYROLL-CORP BONUS BLANKT 1120 - 1120 OPERATIONS MGMT 395 - PAYROLL BO 92600 - EMPLOYEE PENSIONS & BEN AP733 - PAYRL CORP BONUS BLANKET AP7530901753 - ACCTG-PAYROLL-CORP BONUS BLANKT 1120 - 1120 OPERATIONS MGMT 395 - PAYROLL BO 92600 - EMPLOYEE PENSIONS & BEN AP733 - PAYRL CORP BONUS BLANKET AP7530901753 - ACCTG-PAYROLL-CORP BONUS BLANKT 1120 - 1120 OPERATIONS MGMT 395 - PAYROLL BO 92600 - EMPLOYEE PENSIONS & BEN AP733 - PAYRL CORP BONUS BLANKET AP7530901753 - ACCTG-PAYROLL-CORP BONUS BLANKT 1110 - 1120 OPERATIONS MGMT 395 - PAYROLL BO 926000 - EMPLOYEE PENSIONS & BEN AP753 - PAYRL CORP BONUS BLANKET AP7530901753 - ACCTG-PAYROLL-CORP BONUS BLANKT 1111 - 1111 REGULATORY AFFAIRS AND RATES 395 - PAYROLL BO 926000 - EMPLOYEE PENSIONS & BEN AP753 - PAYRL CORP BONUS BLANKET AP7530901753 - ACCTG-PAYROLL-CORP BONUS BLANKT 1111 - 1111 REGULATORY AFFAIRS AND RATES 395 - PAYROLL BO 926000 - EMPLOYEE PENSIONS & BEN AP753 - PAYRL CORP BONUS BLANKET AP7530901753 - ACCTG-PAYROLL-CORP BONUS BLANKT 1212 - 1212 EMBROY EFFICIENCY UTILIZATION 395 - PAYROLL BO 926000 - EMPLOYEE PENSIONS & BEN AP753 - PAYRL CORP BONUS BLANKET AP7530901753 - ACCTG-PAYROLL-CORP BONUS BLANKT 120 - 2202 FINANCIAL SERVICES 395 - PAYROLL BO 926000 - EMPLOYEE PENSIONS & BEN AP753 - PAYRL CORP BONUS BLANKET AP7530901753 - ACCTG-PAYROLL-CORP BONUS BLANKT 120 - 2202 FINANCIAL SERVICES 395 - PAYROLL BO 926000 - EMPLOYEE PENSIONS & BEN AP753 - PAYRL CORP BONUS BLANKET AP7530901753 - ACCTG-PAYROLL-CORP BONUS BLANKT 120 - 2202 FINANCIAL FORECAST 395 - PAYROLL BO 926000 - EMPLOYEE PENSIONS & BEN AP753 - PAYRL CORP BONUS BLANKET AP7530901753 - ACCTG-PAYROLL-CORP BONUS BLANKT 1200 - 2206 FINANCIAL FORECAST 395 - PAYROLL BO 926000 - EMPLOYEE PENSIONS & BEN AP753 - PAYRL CORP BONUS BLANKET AP7530901753 - ACCTG-PAYROLL-CORP BONU	DNUSES
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926000 - EMPLOYEE PENSIONS & BEN AP753 - PAYRL CORP BONUS BIANKET AP7530901753 - ACCTG-PAYROLL-CORP BONUS BIANKT 2405 - 2405 CONTROLLER MGMT 395 - PAYROLL BO	
926000 - EMPLOYEE PENSIONS & BEN AP753 - PAYRL CORP BONUS BLANKET AP7530901753 - ACCTG-PAYROLL-CORP BONUS BLNKT 2406 - 2406 ACCOUNTING SYSTEMS 395 - PAYROLL BO	
926000 - EMPLOYEE PENSIONS & BEN AP753 - PAYRL CORP BONUS BLANKET AP7530901753 - ACCTG-PAYROLL-CORP BONUS BLNKT 2406 - 2406 ACCOUNTING SYSTEMS 395 - PAYROLL BO	
926000 - EMPLOYEE PENSIONS & BEN AP753 - PAYRL CORP BONUS BLANKET AP7530901753 - ACCTG-PAYROLL-CORP BONUS BLANKT 2407 - 2407 FINANCIAL SYSTEMS SUPPORT 395 - PAYROLL BO	
926000 - EMPLOYEE PENSIONS & BEN AP753 - PAYRL CORP BONUS BLANKET AP7530901753 - ACCTG-PAYROLL-CORP BONUS BLNKT 2407 - 2407 FINANCIAL SYSTEMS SUPPORT 395 - PAYROLL BO	
926000 - EMPLOYEE PENSIONS & BEN AP753 - PAYRL CORP BONUS BLANKET AP7530901753 - ACCTG-PAYROLL-CORP BONUS BLNKT 2410 - 2410 - ACCOUNTING SERVICES 395 - PAYROLL BO	
926000 - EMPLOYEE PENSIONS & BEN AP753 - PAYRL CORP BONUS BLANKET AP7530901753 - ACCTG-PAYROLL-CORP BONUS BLNKT 2410 - 2410 - 2410 ACCOUNTING SERVICES 395 - PAYROLL BO	
926000 - EMPLOYEE PENSIONS & BEN AP753 - PAYRL CORP BONUS BLANKET AP7530901753 - ACCTG-PAYROLL-CORP BONUS BLNKT 2411 - 2411 FINANCIAL ACCOUNTING 395 - PAYROLL BO	ONUSES
926000 - EMPLOYEE PENSIONS & BEN AP753 - PAYRL CORP BONUS BLANKET AP7530901753 - ACCTG-PAYROLL-CORP BONUS BLNKT 2411 - 2411 FINANCIAL ACCOUNTING 395 - PAYROLL BO	
	ONUSES
926000 - EMPLOYEE PENSIONS & BEN AP753 - PAYRLCORP BONUS BLANKET AP7530901753 - ACCTG-PAYROLL-CORP BONUS BLNKT 2412 - 2412 FINANCIAL REPORTING 395 - PAYROLL BO	ONUSES ONUSES

EL PASO ELECTRIC COMPANY
2021 TEXAS RATE CASE FILING
OPERATION AND MAINTENANCE EXPENSE
EMPLOYEE PENSIONS AND BENEFITS
SPONSOR: CYNTHIA S. PRIETO
PREPARER, MYRNA A. ORTIZ
FOR THE TEST YEAR ENDED DECEMBER 31, 2020

WP-A/A-3/B1 WP/ A-3 ADJUSTMENT NO.4 PAGE 20 OF 26

Accounts 3 West Strick Mark Strick	Charging Cost Center Charging Expense Type	Gledournal Categoria Amount
925000" EMPLOYEE PENSIONS & BEN AP/80 - UTHER EMPLY HENEFITS AP/800990020 ACCIG-PAY-OTHER BEN-VAC/PIC	3990 - 3390 ACCI - BENEFIIS 250 - BENEFIIS	62054PJO ACCRUAL: 1,965,188.98
926000 - EMPLOYEE PENSIONS & BEN AP780 - OTHER EMPLY BENEFITS AP7800990020 - ACCTG-PAY-OTHER BEN-VAC/PTC	9990 - 9990 ACCT - BENEFITS 250 - BENEFITS	6102-ALLOC ADJUSTMENT -
		1.965.148.08

WP-A/A-3/B1 WP/ A-3 ADJUSTMENT NO 4 PAGE 20 OF 26 REVISED - ERRATA NO 1

Estimated Pension/OPEB Cost for Fiscal Year 2021 provided by Willis Towers Watson

		onianeo in this exhibit is		
Paso Electric Company				
	or for Program		proctohet Dat	
ission Plan Name sclosure for Fiscal Year Ending 31-Dec-70 under US GAAP	A Part Processor	.650	1990 (PROBERT FRANCE) 1990)	
Reconcidation of Net Balances				_
Reconciliation of Prior Service Coat/(Credit) Bases	· · · · · · · · · · · · · · · · · · ·			
1. Net amount at prior fiscal year end	(13 643 615)	(13 475 376)	(68 237)	
2 Arronization amount	3 506, 144	3 457 978	39 066	
3 Plan amendments 4 Effect of curtainnents	0	0	0	
5 Other events	ŏ	ŏ	ő	
8 Net amount at current fiscal year end	(10.037.471)	(10 008 300)	(29,171)	
Reconciliation of Net Loss/(Gelin)				
1. Net amount at prior Riscal year end	131 775 715	121 621 980	4 088 255	6.065
2 Amount recognized 3 Experience loss/(gain)	(6,823 441) 7 022 854	(7 889 804) 2 862 989	1295,93 t) 967 035	(637
4 Effect of curtainments	7 022 854	2 062 969	907 (635	3 192
5 Effect of settlements	ő	0	ŏ	
6 Other events	120 074 120	0	0	
7 Net amount at current fiscal year end	129 975 128	116 595,165	4 759,359	8,62
minary and Comparison of Benefit Dort and Cash Flows	31-0 pc-21	11-Dec-21	31-Deci21	21.0
Total Benefit Cost				
1 Employer service cost	12 442 532 9 241 456	12 158 445 8 726 749	264 087 289 556	225
2 Interest cost 3 Expected return on plan assets	9 241 456	8 726 749 (23.085 023)	289 3/56	223
4 Subtotal	(1.400,995)	(2, 199, 835)	573,643	22
5 Nel prior service cost/(credit) amortization	(3 496,249)	[3 467 0781	(29, 171)	
6 Net loss/(gain) amortization	10 493 498	9,273,685	433 400	786
7 Subtotal 8 Net periodic benefit costilincome;	6 997 246 5 596 251	5.806,577 3.606,742	404 229 977 872	101
9 Curtainent gain of loss	ຈລອກ∡ລາ 0	J 606 742 D	9// 8/2	101
10 Settlement poin or loss				
	٥	0	٥	
11 Special/rontractual termination benefits	o o	0	š	
	0 5,596,251		0 977 872	
11 Specialization class transport of the special control of the spec	0 5,596,251	3,606 742	0 977 872	
11 Specializationiculus (reprincipus benefits 12 Total vends gost WillIs Towers Watson 1.1"1"1.1  Paso Electric Company Rii	0 5,596,251	3,606 742	0 977 872	
11 Special continue that the minimum benefits 12 Total benefit cost  Willis Towers Watson 1.1"1"1.1  Paso Electric Company RII Closure for Fiscal Year Entling 31 Dec 70 under US CAAP concellation of Net Elabances	0 5,356,251 The features o	3,606 742	0 977 872	
11 Specialization terminates benefits 12 Total benefit got  WillISTOWERS Watson 1.17371.1  Paso Electric Company RII  closure for Fiscal Year Enting 31 Dec 70 under US DAAP  conscillation of Prior Service Confidence in Bases	0 5 556,251 The retornation of US-Cottan	3,606 742	0 977 872	
11 Special contractual transports benefits 12 Total benefit gost  Willis Towers Watson 1.1"1"1.1  Paso Electric Company RII  closure for Fiscal Year Enting 31 Bec 70 under US (TAAP  concellation of Res Estances  Reconcilistion of Phota Service Cost/Cre et Il 30445  I bet amount of plor facel year end	5 596,251 The leternation of US (Polyars, 123,472,190)	3,606 742	0 977 872	
11 Specialization benefits  12 Total benefit get  WillISTOWERS Watson 1.1711.1  Paso Electric Company  RII  closure for Fiscal Year Enting 31 Dec 70 under US GAAP  concellation of Net Sciances  Reconciliation of Prior Service Cost/(Cristil) 33495	0 5 396,231 The redomation of US (hottare. (23.472 199) 3 993 844	3,606 742	0 977 872	
11 Special routinouthal tremination benefits 12 Total overest spot  Willis Towers Watson 1.1771.1  Pass Electric Company RII closure for Fiscal Year Enting 31 Dec 70 under US GAAP  annotation of Net Estimors  Internating and the fiscal year end 2 Amontation or more in the fiscal year end 3 Pina mendments 4 Effect of carolinens	5 596,251 The leternation of US (Polyars, 123,472,190)	3,606 742	0 977 872	
11 Special routinicitual trenination benefits 12 Total tendes gost  Willis Towers Watson 1.1221.1  Paso Efectine Company RII closure for Fiscal Year Enring 31 Dec 20 under 115 (FAAP  concultation of Pilor Service Coer/Cmerl Roses  1 Net amount of pilor factor year end 2 Amountation of missell.  4 Effect of cartainnesis  5 Otter events  5 Otter events  5 Otter events	0 5 396,231 The information of US DOVAr- (22.472 (30) 3 003 384	3,606 742	0 977 872	
11 Specialization benefits 22 Total overest get WillIsTowers Watson 1.1771.1  Pass Effective Company RII closure For Fiscal Year Enting 31 Dec 70 under IIS 17AAP concidation of Net Estations International of Net Estations International of Net Rich Special Special International of Net Rich Special Americation amount 3 Pilos mendments 4 Effect of caroliments	0 5 596,231 The retormation of US the trans-	3,606 742	0 977 872	
11 Specialization characteristics benefits 22 Total overest gost  WillIs Towers Watson 1-1771-1  Paso Electric Company Ris closure for Fiscal Year Enting 31 Dec 70 uniter US DAAP  conclusion of Net distances  Reconciliation of Prior Service Coefficial Bases 1 Net around a folia factor year and 2 Amostazon amount 5 Office events 5 Otter events 5 Net around a current Riscal year and 5 Net around a current Riscal year and 5 Net around a current Riscal year and 6 Reconciliation of Net Lossi (Ostn)	0 5 598,231 The internation of US (101)/r- (23.472 (59) 3 093 284 0 0 (20.478.896)	3,606 742	0 977 872	
11 Specialization that interiorization benefits 22 Total benefit got  WillIsTowers Watson 1.1711.1  Pass Electric Company RII  closure for Fiscal Year Enting 31 Dec 70 uniter US (FAAP  conclusion of Net Sciance)  Reconciliation of Phot Service Coefficine(1) \$3595  1 Net amount of prior factor year end 2 Amortization amount 3 Phot amount of prior factor year end 5 Other events 5 Other events 5 Other events 7 red amount of good reconstitutions 8 Other events 9 red amount of good reconstitutions 9 Net amount of good reconstitutions 1 Net amount all good (California)	0 5 396,231 The retain stan of US 004ars (32.472 (50) 3 093 264 0 0 (20,278,676) (30.139,439{	3,606 742	0 977 872	
11 Special/roininctual termination benefits 12 Total owners agent  As a Efective Company  Reference Company	0 5 356,251 The (Harmaton of US COUNTS) (23,472 150) 3 093 254 0 0 (20,378,676) (38 159,439) (2727,622	3,606 742	0 977 872	
11 Spectwirteningtow interington benefits 12 Total weeks got  Willis Towers Watson 1-1221.1  Anso Electric Company Ril  closure for Fiscal Year Enring at Dec 70 under tis trapp  monotation of Prior Service Coeff(cm dt) Bases 1 per announce of Prior Service Coeff(cm dt) Bases 1 per announce of Prior Service Coeff(cm dt) Bases 2 Prior prenderionis 3 Prior prenderionis 4 Effect of cutofilingens 5 Prior announce of Coeff (fiscal Year End  8 Effect of Coeff (fiscal Year End  9 Prior prenderionis 5 Prior announce of Prior Service Coeff (cm dt)  1 Prior prenderionis 5 Prior announce of Coeff (fiscal Year End  Reconstitution) d Coeff (fiscal Year End  9 Prior prenderionis 1 Announce of Prior Service) year end 2 Announce (fiscal Year End) 3 Experience (soas(gain) 4 Effect of cutoffwerts	0 5 396,231 The retain stan of US 004ars (32.472 (50) 3 093 264 0 0 (20,278,676) (30.139,439{	3,606 742	0 977 872	
11 Specialization that trenington benefits 22 Total overest got WillIs Towers Watson 1.1771.1  Pass Electric Company RII closure for Fiscal Year Enting 31 Dec 70 under IIS IZAAP  conscillation of Prior Service Cost/(creat) Bases 1 Net amount of Not Educationes 2 Amoutation of Prior Service Cost/(creat) Bases 1 Net amount of Not Riccial year end 2 Amoutation of International Service Cost/(creat) 3 Prior prevention of International Service Cost/(creat) 5 Ottle events 5 Ottle events 5 Ottle events 7 Net amount of prior factal year end Reconcilitation of Prior Service Cost/(creat) 1 Net amount of prior factal year end 2 Amount recognized 2 Deprevente Cost/(creat) 4 Effect of cutoffunets 5 Effect of Services 6 Effect of Services 7 Effect o	0 5 596,251 The retormation of US-Chattare. (23.472 150) 3 093 264 0 0 0 (20.278,995) (38 159 499) 2,727,922 (19 143 592) 0	3,606 742	0 977 872	
11 Specialization continuous reministratives  22 Total tendes cost  Willis Towers Watson 1-1221-1  Pass Execute Company Ril  closure for Fiscal Year Enring at the 20 under the trans- monotation of Fiscal Year Enring at the 20 under the trans- monotation of Fiscal Year Enring at the 20 under the trans- monotation of Fiscal Year Enring at the 20 under the trans- monotation of Fiscal Year Enring at the 20 under the 20 un	0 5 396,231 The information of US DOWNTS (22,472 (50) 3 093 284 0 0 (20,378,896) (26 139 4394 2,727,622 (15 149 62)	3,606 742	0 977 872	
11 Specialization that thereinizes benefits 22 Total overest got  WillIs Towers Watson 1.1221.1  Pass Effective Company RII  closure for Fiscal Year Enting 31 Dec 70 uniter 115 CAAP  conciliation of Pilot Service Cost/Crise(1) Roses 1 Net amount of pilot fiscal year end 2 Amountain on pilot fiscal year end 3 Pilot preventionens 3 Pilot preventionens 4 Ented of customens 5 Net amount of current fiscal year end 7 Net amount of pilot fiscal year end 8 Ented of customens 6 Net amount of current fiscal year end 7 Net amount of pilot fiscal year end 8 Ented of customens 8 Dept ence loss(gash) 8 Ented of soss(gash) 8 Ented of soss(gash) 9 Ented of soss 8 Ented of soss(gash) 9 Ented of soss	0 5 396,231 The information of US 004ars (22.472 (50) 3 093 254 0 0 (20.478.896) (38 159 439{ 2,727,822 (19 143 959) 0 0 0 (54 555 209)	3,606 742	0 977 872	
11 Specialization that interiorization benefits 22 Total operate got  WillIs Towers Watson 1.1211.1  Pass Electric Company RII closure for Fiscal Year Enting 3:1 Dec 70 under US (YAAP  conscisuation of Net Estatances  Reconciliation of Philos Service Cost/(Crisdi) Bases  1 Net amount of Note Reconsess 1 Net amount of prior ricco year end 2 Amountation amount 3 Philo menediments 4 Effect of controlments 5 Office events Corel amount 3 covern fiscal year end Reconsiliation of Philos Service Cost/(Crisdi) 1 Net amount a pipor fiscal year end 2 Amountation of Service Cost/(Crisdi) 2 Effect of Cost/(Crisdi) 5 Experience Service 5 Effect of Sestiments 6 Other events 7 Net amount 31 covern fiscal year end  Indian Alia Sossal Sestiments 6 Other events 7 Net amount 31 covern fiscal year end	0 5 396,231 The information of US DOWNTS (22,472 (50) 3 093 284 0 0 (20,378,896) (26 139 4394 2,727,622 (15 149 62)	3,606 742	0 977 872	
11 Specialization that interiorize a benefits  12 Total average Cost  Willis Towers Watson 1.1221.1  Pass Electric Company Rill  closure for Fiscal Year Enring at the 70 under the trans- mendature of the Education  Reconciliation of Prior Service Coeffor 801 Bases  1 Net amount at prior factor year and  3 Point prendends  4 Effect of customers  5. Other events  5. Other events  5. Other events  5. In the amount at current factor year and  1 are amount at current factor year and  2 Effect of customers  5. Event amount at current factor year and  1 are amount at current factor year and  2 Effect of customers  5. Event amount at current factor year and  2 Effect of customers  5. Event of settlements  5. Event of settlements  6. Other events  7. Net amount at current factor year and  7. Net amount at current factor year and  7. Net amount at current factor year and  1 Active of customers  7. Net amount at current factor year and  1 Active of customers  7. Net amount at current factor year and  1 Active of customers  7. Net amount at current factor year and  1 Active of current factor year and  1 Active of customers  7. Net amount at current factor year and  1 Active of customers  2 Effect of customers  3 Experiments  4 Effect of customers  5 Effect of customers  5 Effect of customers  6 Other events	0 5 396,251 The (eds)(Adon of The (eds)(Adon of US 100/374, 3 000 384 0 (20,378,896) (30 150 400) (1914,999) (1914,999) (1914,999) (1914,999) (1914,999) (1914,999)	3,606 742	0 977 872	
11 Specialization that trending to benefits 22 Total overest got  WillIs Towers Watson 1.1221.1  Pass Electric Company RII closure for Fiscal Year Enting 3:1 Dec 70 under US (IAAP  conscisuation of Net Estances  Reconciliation of Philos Service Cost/(Criedil) Bases  1 Net amount of Note Recol year end 2 Amountation amount 3 Phin prendiments 4 Effect of continuents 5 Office events 7 Net amount 3 (owers fiscal year end 2 Amountation of phin facts year end 2 Amountation of Service Cost/(Criedil) 8 Dept ence to Service (Service) 9 Dept ence to Service (Service) 1 Net amount a phon facts year end 2 Amount recognized 2 Experience Service (Service) 5 Effect of settlements 5 Effect of settlements 6 Other events 7 Net amount 31 outent fiscal year end  standing 4 to Osapa-stafe in Benefit Cost sinip tibus Flogo-  Total Benefit Cost Service Cost	0 5 596,251 The retornation of US (1001ars) (20.472 150) 3 093 264 0 0 0 (20,278,996) (38 159 496) 2,727,922 (19 143 592) 0 0 0 0 54 555 299]	3,606 742	0 977 872	
11 Specialization that interior to benefits  22 Total benefit cost  WillIs Towers Watson 1.1221.1  Pass Electric Company Rill  closure for Fiscal Year Enring at the 70 under its CAAP  ancountain or Net Ediantes  Reconciliation of Prior Service Coeff(cm 6th Bases)  1 Net amount at prior factor year and  3 Point premiser  4 Effect of customers  5. Other event  5. Other event  6. Net amount at current factor year and  1 Net amount at current factor year and  2 Effect of customers  5. Other event  6. Net amount at current factor year and  1 Net amount at current factor year and  2 Effect of customers  5. Enter of customers  5. Enter of customers  6. Effect of customers  7. Net amount at current factor year and  1 Employed senere cost  2 Inference cost  2 Inference cost  2 Inference cost	0 5 356,251 The retaination of 123,472 (20) 3 003 284 0 0 (20,378,896) (20,378,896) (36 159,400) 2,127,800 (19 149,500) (19 149,500) (44 555,200) 18 000 21	3,606 742	0 977 872	
11 Special/contractual tremination benefits 12 Total tremets got  WillIsTowers Watson 1.1791.1  Paso Electric Company RII  closure for Fiscal Year Enting 3: Dec 70 under IIS IIAAP  contraction of Fiscal Year Enting 3: Dec 70 under IIS IIAAP  contraction of Fiscal Year Enting 3: Dec 70 under IIS IIAAP  contraction of Fiscal Year Enting 3: Dec 70 under IIS IIAAP  contraction of Fiscal Year Enting 3: Dec 70 under IIS IIAAP  contraction of Fiscal Year Enting 3: Dec 70 under IIS IIAAP  contraction of Fiscal Year Enting 3: Dec 70 under IIS IIAAP  contraction of Fiscal Year Enting 3: Dec 70 under IIS IIAAP  1 Net amount a prior fiscal year end 2 Amount fiscal Year Enting 3  2 Entire I of stationness 3 Experience Seas(pain) 4 Effect of cutoffments 5 Entire I of stationness 6 Other events 7 Net amount 3 content fiscal year end  standing at a Classa Inteln III Search III Search III Season II	0 5 596,251 The retornation of US (1001ars) (20.472 150) 3 093 264 0 0 0 (20,278,996) (38 159 496) 2,727,922 (19 143 592) 0 0 0 0 54 555 299]	3,606 742	0 977 872	
11 Special/romination fremination benefits 22 Total series (set) WillisTowers Watson 1.1221.1  Paso Electric Company RII Closure for Fireal Year Enting 3: Dec 70 uniter IIS 17AAP  Promodization of Net Colorine Reconciliation of Prior Service Cost/(creat) Bases 1 Net amount of Not Editione Reconciliation of Prior Service Cost/(creat) Bases 2 Amoutation amount 3 Prior mendments 4 Effect of critisments 5 Office events 5 Office events 7 Net amount 3 content fiscal year end 1 Net amount of prior facial year end 2 Amount recognized 2 Experience to service amount 3 content fiscal year end 5 Office events 5 Experience to service amount 3 content fiscal year end 6 Office events 6 Office events 7 Net amount at content fiscal year end  Interface of Control of Content (Service et al. 2)  Employed Service of 1 Experience (service et al. 2)  Interface (service et al. 2)  Employed Service (cost) 2 Interest cost 3 Experience cost 3 Experience events 3 Experience cost 4 Set potoblat 5 Net prior events e cost/(creaty) amontivation	0 5 596,251 The retornation of The retornation of US (100)arc. (23.472 (50) 3 033 364 0 0 0 0 (20.378,996) (38 139 439) (37 27,623 (19 143 592) 0 0 0 0 54 555 200 3 10 0cc 21 3 165,476 1,020 594 (3 29) (3 29) (3 29) (3 29) (3 29) (3 20) (3 20) (3 20) (4 20) (5 20) (5 20) (6 20) (7 20) (8 20)	3,606 742	0 977 872	
11 Special/rominction fremington benefits  12 Total series (set  WillIsTowers Watson U.PPI.)  Paso Electric Company RII  closure for Fiscal Year Enting 3: Dec 70 under 15 (FAAP  conciliation of Net Galancer  Reconciliation of Pilot Service Coeff(credit) Roses  1 Net amount of pilot factor year and  4 Effect of cartistinens  5 Net amount of pilot factor year and  7 Reconciliation of pilot service Coeff (credit)  8 Net amount of current Roses year and  Reconciliation of Net Galancer  9 Experience Service (set of Service)  1 Net amount of current Roses year and  2 Amount recognized  2 Amount recognized  3 Experience Service (set of Service)  5 Enter of Service (set of Service)  7 Net amount of current Roses year and  1 Cartes of Service (set of Service)  7 Testa Service (ces)  1 Employer Service (set of Service)  1 Employer Service (set)  2 Illeres (cos)  3 Expected return on pian cases  5 Illeres (cos)  3 Expected return on pian cases  5 Illeres (cos)  5 Expected return on pian cases  5 Illeres (cos)  5 Illeres (cos)  5 Illeres (cos)  5 Illeres (cos)  5 Net (prefix cos) amount cases	0 5 396,231 The retainable of the retainable o	3,606 742	0 977 872	
1.1 Specialization continue the termination benefits 2.2 Total benefit cost  WillIs Towers Watson 1.1 PP1.1  Case Circure Company  RII  Closure for Fiscal Year Enting at the 70 uniter IIS CAAP  Conscious of Net Addition.  Reconcilitation of Prior Bearine Coeffored() Rases  1. Bet amount of prior faced year end  2. Amount faced on or first faced year end  2. Amount faced on the Coeffored of Prior Bearines  5. Pet amount 3 (current faced year end  2. Amount faced on the Lose((Salp)  1. Bet amount of the Lose((Salp)  2. Experience socs((Salm)  4. Effect of automents  5. Enel amount at prior faced year end  2. Amount faced prior faced year end  2. Concer cerein  6. Concer cerein  7. Net amount at ourset faced year end  1. Employee Senece cost  1. Employee Senece cost  1. Employee Senece cost  1. Employee Senece cost  3. Subplies  5. Subplies	0 5 356,251 The (edition of of other of other of other of other of other oth	3,606 742	0 977 872	
11 Specialization that interior to benefits 22 Total overest cost  Willis Towers Watson 1.1271.1  Pass Effective Company RII  Closure for Fiscal Year Enting 3:1 Dec 70 uniter 115 (YAAP  Closure for Fiscal Year Enting 3:1 Dec 70 uniter 115 (YAAP  Closure for Fiscal Year Enting 3:1 Dec 70 uniter 115 (YAAP  Closure for Fiscal Year Enting 3:1 Dec 70 uniter 115 (YAAP  Closure for Fiscal Year Enting 3:1 Dec 70 uniter 115 (YAAP  Closure for Fiscal Year Enting 3:1 Dec 70 uniter 115 (YAAP  Closure for Fiscal Year Enting 3:1 Dec 70 uniter 115 (YAAP  Closure for Fiscal Year Enting 3:1 Dec 70 uniter 115 (YAAP  Amontation on State (Salance)  5 Poet amount at current repai year end  7 Net amount at current fiscal year end  8 Entire 10 cuttomerity  7 Net amount at current fiscal year end  1 Employer Seas (Salance)  7 Net amount at current fiscal year end  1 Employer sense cost 2 University Cost 3 Experience for Seas (Salance) 4 Effect of cuttomerity 5 University Cost 7 Net amount at current fiscal year end 1 Employer sense cost 2 University Cost 3 Expected refusion on plan assets 3 Expected refusion on plan assets 5 Net periodo postrettement family cost/(income)	0 5 396,231 The retainable of the retainable o	3,606 742	0 977 872	
11 Specialization and the control of	0 5 396,231 The information of T	3,606 742	0 977 872	
1.1 Specialization that the minimum of the minimum	0 5 396,251 The (*5511450n of	3,606 742	0 977 872	1011 Copyorting

2021 Es	timated NPBC
RIP	3 606,742
xccss	977,872
SERP	1.011,637
OPEB	(5,914,588)

2021 Service Cost
12,158,445
284 087
3 165 476
0,100,110

WP-AJA-3/B1 WP/ A-3 JJJSTMENT NO 4 PAGE 21 OF 26 EL PASO ELECTRIC COMPANY
2021 TEXAS RATE CASE FILING
OPERATION AND MAINTENANCE EXPENSE
EMPLOYEE PENSIONS AND BENEFITS
SPONSOR CYNTHIAS PRIETO
PREPARER MYRNA A ORTIZ
FOR THE TEST YEAR ENDED DECEMBER 31, 2020

# Source Schedule G-18 from RMS (Draft 03 04 21)

2021 TE SCHED SPONS	ULE GOR JE	CTRIC COMPANY ATE CASE FILING 15 MONTHLY OBM EXPENSE ENNIFER I BORDEN / CYNTHIA S PRIETO									SCHEDULE G-15 PAGE 12 OF 12
		MYRNA A ORTIZ / MELODY BOISSELIER IT YEAR ENDED DECEMBER 31, 2020									
POR IP	1E 1E3	TEAR ENDED DECEMBER 31, 2020									
l		(a)	(m)	(n)	(o)	(P)	(q)	(r)	(s)	(t)	
	FERC Acct	Description	December	Total	Payroll Expense	Other Expense	Per Book Total	Non-Payroll Adjustments	Payroll Adjustment (B)	As Adjusted Total	
1		Administrative & General Expense	<del></del>								
		Operation	_								
107 9	20000	Administrative & General Salaries	2,836,144	31.939 633	31 939.633	0	31,939,633	0	0	31,939,633	
108 9	21000	Office Supplies & Expenses	746,006	5.473.363	0	5,473,363	5,473,363	ō	Ō	5,473,363	
109 8		Outside Services Employed	1,505,763	15,916 521	0	15,916,521	15,916,521	0	Ō	15,916,521	
110 9	24000	Property Insurance	427,783	4,852 276	0	4,852,276	4.852,276	0	Ó	4.852,278	
111 92		Property Insurance - PV	1,161,083	. 0	Ó	0	0	0	Ó	0	
112 9	25000	Injunes & Damages	211,468	3 644 212	0	3,644,212	3,644 212	0	Ó	3 644.212	
		Injunes & Damages - PV	(540,598)		ō	0	0	ō	ō	0	
		Employee Pensions & Benefits	1,612,039	18.332.362	1 0	18,332,362	18.332.362	0	0	18,332,362	
115.9	26000	Employee Pensions & Benefits - PV	(3.658.101)	<u> </u>	<b>/</b>	0		0		0	
116 92	28000	Regulatory Commission Expenses	2.063,656	19,019,705	0	13,219,765	13,218,765	0	Ö	13,218,786	
117 9	28000	Regulatory Commission Expenses PV	(2,405,316)	0	Ô	0	0	ō	Ō	0	
		General Advertising Expenses	582,255	1,693,142	ō	1.693.142	1.693.142	ō	ŏ	1,693,142	
119 8	30200	Miscellaneous General Expenses	14,439	3,015,826	ō	3,015,828	3,015,826	ō	ő	3,015,626	
120 9	30200	Miscelaneous General Expenses - PV	(11,662,451)	427	× 0	427,487	427 467 406 334	APPROVED O	ŏ	427,467	
121 9:	31000	Rents	36,490	408,244	<b>M</b>	ASSESSED 2000		<b>** *</b> 0	0	406,234	
122		Total Operation	(7 069 338)	98,919,01	3699		98919 01	0	0	98,919,801	
123 93	35000	Maintenance of General Plant	488,941	9,520,823	230,131	290,692	9,520,823	0	0	9,520,823	
124		Total Administrative & General Expense	(6 580 397)	108,440,624	32,169 764	76,270,860	108,440,624	0	0	108,440,624	
125		Total Operation & Maintenance Expense	53 189.240 8	528,831,061 \$	83,537,342	\$_444,769,546_\$	628,631,061	(0)	so	\$ <u>528 631 061</u>	

Totals per sched	ule G-15
Employee Pensions &	
Benefits	18,332,362
Employee Pensions &	
Benefits - PV	0

REVISED - ERRATA NO. 1

WP-A/A-3/B1 WP/ A-3 ADJUSTMENT NO 4 PAGE 23 OF 26

EL PASO ELECTRIC COMPANY
2021 TEXAS RATE CASE FILING
OPERATION AND MAINTENANCE EXPENSE
EMPLOYEE PENSIONS AND BENEFITS
SPONSOR CYNTHIA S PRIETO
PREPARER. MYRNA A ORTIZ
FOR THE TEST YEAR ENDED DECEMBER 31, 2020

Source: 2020 Compensation Cost Summary Report

858,940 Compensation for Performance Shares

(219,373) Less capitalized amount

639,567

El Paso Electric Company			r b1	
Restricted and Performance Stock			Fib2	
Summary of Compensation Cost for Prior Period				
As of 12/31/2020				
Category	Section 2		Statement Landson Statement Landson	22/03/08/20 25/05/08/20 American I/Patricipan Specific Street  Specific
4th Quarter-Current Year		333.727	685,656	
3rd Quarter-Current Year	112,362	323,659	122,788 639,925	
2nd Quarter-Current Year	373,280	(554.959)	651,942 225,029	(466.30
1st Quarter-Prior Year	373,278 858,940	490,364 582,791	658.161 269.421. 1.432.891 2.320.031	36,42 (429,88
Summary of Restricted and Performance Stock for 2020 4th Quarter-Current Year 3rd Quarter-Current Year Jad Quarter-Current Year 1st Quarter-Prior Year Total 12 Months Ended	Grand Total 235,170 1,025,222 1,031,889	Rounded Expense 0 200,000 1 000,000 1,000,000 2,200,000		
	2,292,281			
Summary of Restricted and Performance Stock for 2019	Grand Total	Rounded Expense		
th Quarter-Current Year	1,009,389 963,584	1,000,000		
3rd Quarter-Current Year	(796.239)	(800,000)		
2nd Quarter-Current Year	1,296,210	1,300,000		
1st Quarter-Prior Year Ental 12 Months Ended	2,472,938	2,500,000		

WP-A/A-3/B1 WP/ A-3 ADJUSTMENT NO 4 PAGE 24 OF 26

EL PASO ELECTRIC COMPANY
2021 TEXAS RATE CASE FILING
OPERATION AND MAINTENANCE EXPENSE
EMPLOYEE PENSIONS AND SENEFITS
SPONSOR CYNTHIA S PRIETO
PREPARER MYRNA A ORTIZ
FOR THE TEST YEAR ENDED DECEMBER 31, 2020

Queries for OPEB and Pension Benefits (SERVICE COSTS ONLY)

CH Queer Report El Paso Electric		
Account	Project	Amount
926000 EMPLOYEEPE	Bago Carga Magalanoism	(\$3,848,723.00 (\$3,848,723.00
	98 Hollup) (Structure 2) 6236-OTHA PST RET BEN 106	

(3,848 723)

	CR Query Report El Paso Electric	
Account	Project	Amou
SZEGOGO EMPLOYEE PEN	SIONS & BEN AP761 PENSIONS	\$4,591,228.
		\$4,581,728
RITERIA	· · ·	
RITERIA		
Account = 926000 Amount Type = Actuals		
Company or Company 9		
GL Journal Category like Month Number like 2020		

4,591 228

CR Query Anparl El Paso Electric		
Account	Project	Amou
	nsions aben ap765 excess benefit plan	.000.0002 0.000,0002
	SB ROAM) (Stucture 2) 6231-EXCESS BENEFIT PLAN	

900,686

CA Query Report El Paso Electric		
Account	Propert	Анои
926000 - EMPLOYEE PEN	NSIONS EBEN AP764 SERP	\$1,041,445.0 \$1,041,445.0
CRITERIA  CRITERIA  Account - 926000  Amaset Tupe - Actuals  Company is (Company)  GL Journal Calmassy = 1  Month Number like 202  Proced + AP764	98 Rollup) (Sixusture 2) 6248-SUP PNSN EXP SUP RET	

1 041 445

Hondood of NPBC for 2020	
	RIF Excess SERP CIPES VAN
Seriou Con	41,626,833 273,327 2,577,896 34,879,996
Tolored Code	11517.210 170.494 #05.739 1.845018 14.140.381
Expected Retign on Assets	722 977-561) (25.431 951) 7 889 804 (295.93) 657706 (2.727.822) 6193 619
Application (Gelina) Laboration Application (Credit) Countries	7.889.804 295.933 657.706 Q.7218.23 6593.619 (3.467.078) (39.065) (3.093.254) (6.599.398)
	4591228 900,686 1,641,445 (3,848,723) 2,684,636
Plon-Service Cost Components	(1,037,605) A27,550 (041,445 (6,426,529) (11,795,330)

EL PASO ELECTRIC COMPANY
2021 TEXAS RATE CASE FILING
OPERATION AND MAINTENANCE EXPENSE
EMPLOYEE PENSIONS AND BENEFITS
SPONSOR: CYNTHIA S. PRIETO
PREPARER: MYRNA A. ORTIZ
FOR THE TEST YEAR ENDED DECEMBER 31, 2020

WP-A/A-3/B1 WP/ A-3 ADJUSTMENT NO.4 PAGE 25 OF 26

El Paso Electric Company Calculation of 401(k) Expenses

Description	Amount
Test year 401(k) expense	\$ 5,302,570 Gross 401(k)
Divided by: Test year gross payroll including non-financial incentive compensation	\$ 123,977,778 (Adj 3 p3, less Adj 3, pg 8)
·	
401(k) expense percent of payroll	4.277033%
Times: Requested gross payroll and nor financial incentive compensation	n. <b>\$115,346,201</b> _ (Adj 3, p2, lines 10+13)
Requested 401(k) expense	\$ 4,933,394.64
Benefit O&M %	<u>74.46%</u> (1 - cap rate)
	3,673,406
Less: Test year expense	\$ 3,930,336_
Adjustment to 401(k) expense	(256,930)

202009

202012

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING OPERATION AND MAINTENANCE EXPENSE EMPLOYEE PENSIONS AND BENEFITS SPONSOR: CYNTHIA S. PRIETO PREPARER: MYRNA A. ORTIZ

Q1'20 Rebate

Q2'20 Rebate

WP-A/A-3/B1 WP/ A-3 ADJUSTMENT NO.4 PAGE 26 OF 26

Andreas & - P. C. W. Parking and Angres of the Conference of the C

FOR THE TEST YEAR ENDED DECEMBER 31, 2020

El Paso Electric Co	mpany						
Envision RX Quarterly Rebates							
Test Year Ended D	ecember 31, 2	020					
Period	Actives	Ret	irees*	Total			
Prior to Test Year	217,441.73	\$	17,104.10	\$	234,545.83		
During Test Year	517,100.68	\$	69,308.82	\$	586,409.50		
*Amounts designated as rebates for Retirees were credited to the trust.							
	Total Rebate	Act	ives	Mont	h Booked		
Q3'19 Rebate	\$122,921.66		114,423,78	) V	202003		
Q4'19 Rebate	\$111,624.17	- de l'addité (*) - de l'addigation	103,017.95		202002		

266,489.34

250,611,34

\$217,441.73 relates to EnvisionRx rebates for Q3 2019-Q4 2019 recorded during 2020 for actives.

Adj to medical expenses for current test year	217,442
Cap rate _	25.54%
	55,535
Net of cap	161,907

\$299,485.90 🖔

\$286,923.60

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING DECOMMISSIONING EXPENSE SPONSOR: LARRY J. HANCOCK PREPARED BY: LARRY J. HANCOCK WP/ A-3 ADJUSTMENT NO. 5 PAGE 1 OF 2

FOR THE TEST YEAR ENDED DECEMBER 31, 2020

	(a)			(b)
Line No.	Description			Amount
	Decommissioning Funding/Accretion Account 411109			
1	Expense Amount, As Adjusted		\$	138,102 (A)
2	Less: Amount Per Book			9,847,575
3	Adjustment		<u>\$</u>	(9,709,474)
4 5 6	Rio Grande, Newman, Copper and Montana Liability Accretion Palo Verde NDT Funding Total Expense, as Adjusted	\$ 138,102 0 \$ 138,102 (A	)	

### Justification for requested adjustment:

Accretion expense has been included for the natural gas-fired generation plants listed on line 4 above. No PV funding will be requested in this case.

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING DECOMMISSIONING EXPENSE SPONSOR: LARRY J HANCOCK PREPARED BY: LARRY J. HANCOCK FOR THE TEST YEAR ENDED DECEMBER 31, 2020 WP/ A-3 ADJUSTMENT NO. 5 PAGE 2 OF 2

Operating Segment	Amount		
151 - PALO VERDE - UNIT 1	\$	3,119,124	
152 - PALO VERDE - UNIT 2		2,912,075	
153 - PALO VERDE - UNIT 3		2,817,550	
154 - PALO VERDE - COMMON		845,340	
155 - PALO VERDE - WRF		15,384	
120 - RIO GRANDE - COMMON		63,652	
110 - NEWMAN - COMMON		46,785	
180 - MONTANA PWR STATION - COMMON		13,773	
130 - COPPER		9,559	
900 - SERVCO		4,332	
	\$	9,847,575	

EL PASO ELECTRIC COMPANY
2021 TEXAS RATE CASE FILING
OPERATION AND MAINTENANCE EXPENSE
PALO VERDE ADJUSTMENT
SPONSOR: JENNIFER I. BORDEN
PREPARER: ALEJANDRA MONTALVO
FOR THE TEST YEAR ENDED DECEMBER 31, 2020

WP/A-3 ADJUSTMENT NO. 6 PAGE 1 OF 4

	(a)	(b)
Line	Description	A
No.	Description	 Amount
	Palo Verde Adjustment	
	FERC Account No. 524000	
1	Expense Amount, As Adjusted	\$ 42,512,917
	Less:	
2	Amount Per Book	 42,735,916_(A)
3	Adjustment	\$ (222,999)

#### Notes:

(A)

As explained in the direct testimony of Cynthia S. Prieto, in compliance with the FERC audit report in Docket No. PA19-3-000, in December 2020, the Company reclassified portions of the billings from Arizona Public Service Company recorded as administrative and general expenses (A&G) into Account 524000, Miscellaneous Nuclear Power Expenses for the operation and maintenance (O&M) of the Palo Verde Generation Station. This reclassification represents a shift from A&G into O&M accounts, not an increase in costs incurred during the test year ended December 31, 2020.

### Justification for Requested Adjustments:

This adjustment is necessary to remove the out of period amounts for the 2019 Palo Verde true-up recorded in the Test Year. Property Insurance and Injuries & Damage costs were adjusted to reflect current and budgeted premium costs provided by APS.

EL PASO ELECTRIC COMPANY
2021 TEXAS RATE CASE FILING
OPERATION AND MAINTENANCE EXPENSE
PALO VERDE ADJUSTMENT
SPONSOR: JENNIFER I. BORDEN
PREPARER: ALEJANDRA MONTALVO
FOR THE TEST YEAR ENDED DECEMBER 31, 2020

WP/A-3 ADJUSTMENT NO. 6 PAGE 2 OF 4

	(a)	2	(b) 2019 Out of	1	(c) nsurance		(d)
Line No.	FERC Account 524 - Miscellaneous Nuclear Power Expense		Period justment (A)		Premium justment (B)	<u>A</u>	Total djustments
1	Property Insurance Adj	\$	-	\$	1,567,947	\$	1,567,947
2	Injuries and Damages Adj		100,874		(333,282)		(232,408)
3	Employee Pensions & Benefits Adj		592,631		-		592,631
4	Miscellaneous General Expense Adj		(2,151,169)				(2,151,169)
5	Total	\$	(1,457,664)	\$	1,234,665	\$	(222,999)

### Notes:

- (A) To remove the 2019 Palo Verde true-up recorded in the Test Year.
- (B) To reflect insurance premiums as provided by APS based on current premiums or budget.

WP/A-3 ADJUSTMENT NO. 6 PAGE 3 OF 4

EL PASO ELECTRIC COMPANY
2021 TEXAS RATE CASE FILING
OPERATION AND MAINTENANCE EXPENSE
PALO VERDE ADJUSTMENT
SPONSOR JENNIFER I. BORDEN
PREPARER ALEJANDRA MONTALVO
FOR THE TEST YEAR ENDED DECEMBER 31, 2020

#### PALO VERDE 2019 True-ups for A&G and Payroll Loads Billed in May 2020 \$(,000)

#### **FERC Account** Payroll <u>Load</u> Description <u>Total</u> 107 Construction Work in Progress \$207 (\$495) (\$289) 120.1 Nuclear Fuel in Process 18 (41) (23)186 Miscellaneous Deferred Debits (11) (11)232 Liability 0 0 Taxes Other then Income Tax 408.1 (1,218) (1,218)925 Injuries and Damages (638) (638) 926 (4,866) **Employee Pension & Benefits** (4,866) 926 TO/ROA Employee Pension & Benefits 1,115 1,115 930.2 Miscellaneous General Expenses <u>13 615</u> Ō <u>13 615</u> Net Adjustments \$13,840 (\$6\_154) \$7,686

Source PV O&M contact at APS

Added by Regulatory
Accounting

EPE portion
15.80%
Out-of-Period
Amounts
İ
(100,874)
(768,877)
176,246
2,151,169
\$1.457.664

EL PASO ELECTRIC COMPANY
2021 TEXAS RATE CASE FILING
OPERATION AND MAINTENANCE EXPENSE
PALO VERDE ADJUSTMENT
SPONSOR: JENNIFER I. BORDEN
PREPARER: ALEJANDRA MONTALVO
FOR THE TEST YEAR ENDED DECEMBER 31, 2020

WP/A-3 ADJUSTMENT NO. 6 PAGE 4 OF 4

Account 92400	00 Property Insurance			
Current Premiums provided by APS	% Owned by EPE	Total PVGS	E	PE Share
NEIL Primary Property	15.80%	\$ 4,500,728	\$	711,115
Excess Property & Decontamination	15.80%	867,564		137,075
NEIL Excess Non-Nuclear Property	15.80%	236,663		37,392
NEIL Outage				296,535
Total EPE 202	1 Actual Property Insu	rance Premium		1,182,117
Less: Per Book adjusted for NEIL Refund 5-Yr Average			(385,830)	
	Acct 924	000 Adjustment	\$	1,567,947

Account 925000 Injuries and Dama	ges	Premiums
2021 APS Budget	\$	283,294
Less: Per Book		616,576
Acct 925000 Adjustment	\$	(333,282)

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING OPERATION AND MAINTENANCE EXPENSE COVID-19 RELATED COSTS SPONSOR: CYNTHIA S PRIETO PREPARER: MYRNA A. ORTIZ FOR THE TEST YEAR ENDED DECEMBER 31, 2020 WP/ A-3 ADJUSTMENT NO. 7 PAGE 1 of 2

	(a)		(b)
Line No.	Description		Total Amount
	COVID-19 Related Costs Various FERC Account Nos		
1	Expense Amount, As Adjusted		\$ -
2	Less: Amount Per Book		3,987,723 (A)
3	Expense Adjustment		<u>\$ (3,987,723)</u> (B)
Note: (A)	Includes COVID-19 related costs only.		
(B)	Test Year Adjustments  506000 524000 549000 556000 566000 588000 903000 904000 921000 923000 926000	\$ (82,700) (1,546,840) (36,076) (2,935) (9,598) (1,885) (77,018) (131,276) (803,227) (632,746) (118,966) (544,456) \$ (3,987,723)	

# Justification for requested adjustment:

On March 26, 2020, the PUCT issued in Docket No 50664, an order authorizing electric utilities to record as regulatory assets, expenses resulting from the effects of COVID-19, including but not limited to, non-payment of qualified customer bills. Therefore, the Company is removing these test year costs from Cost of Service and requesting these amounts be recovered in a separate rider.

See the testimony of EPE witness Cynthia S. Prieto.

Amounts may not add or tie to other schedules due to rounding.

EL PASO ELECTRIC COMPANY
2021 TEXAS RATE CASE FILING
OPERATION AND MAINTENANCE EXPENSE
INTERNAL WORKPAPER - COSTS RELATED TO COVID-19 PANDEMIC
SPONSOR CYNTHIA S. PRIETO
PREPARER MYRNA A. ORTIZ
FOR THE TEST YEAR ENDED DECEMBER 31, 2020

(a)	(b)	(c)	(d)	(e)	(f)	(9)	(h)	(1)	())
Line	Palo Verde	Operational		Customer	Medical Costs	Information	Costs Savings	Bad Debt	
No Account and Description	Costs (1)	Support (2)	Safety (3)	Support (4)	(5)	Technology (6)	(7)	Expense	Total
1 506000 - MISC STEAM POWER EXP	\$ -	\$ 5,118	\$ 77,582	\$ -	\$ -	\$ -	<b>s</b> - 9	· -	\$ 82,700
2 524000 - MISC NUCLEAR POWER EXP	1,546,840	-		-	-		-	-	1,546,840
3 549000 - MISC OTHER POWER GEN EXP	-	12,493	23,583	-	-	-	-	-	36,076
4 556000 - SYSTM CONTROL & LOAD DISP	-	-	2,935	-		-		-	2,935
5 566000 - MISC TRANSMISSION EXP	-	1,540	8,058	-	-	•	•	-	9,598
6 586000 - METER EXPENSES	-	-	1,885	-	-	-	-	-	1,885
7 588000 - MISC DISTR EXPENSE	-	15,863	61,154	-	-	-	-	-	77,018
8 903000 - CUST RECORDS & COLL EXP	-	451	11,863	111,957	•	7,005	-	-	131,276
9 904000 - UNCOLLECTIBLE ACCOUNTS	-	-	-	-	-	-	-	803,227	(8) 803,227
10 921000 - OFFICE SUPPLIES & EXP	-	235,356	1,061,103	31,639	-	73,375	(768,725)	-	632,746
11 923000 - OUTSIDE SVS EMPLOYED	-	66,078	14,143	-	-	38,745	•	-	118,966
12 926000 - EMPLOYEE PENSIONS & BEN	-	-	-	-	544,456	•	-	-	544,456
13 COVID-19 related costs included in Cost of Service	1,546,840	336,900	1,262,305	143,596	544,456	119,125	(768,725)	803,227	3,987,723
14 182399 - OTHER REGULATORY ASSETS		-	-	-	-	ė	-	3,213,020	(9) 3,213,020
15 Total COVID-19 expenses	\$ 1,546,840	\$ 336,900	\$ 1,262,305	\$ 143,596	\$ 544,456	\$ 119,125	\$ (768,725) \$	4,016,247	\$ 7,200,743
16 450000 - FORFEITED DISCOUNTS									944,710 (10)
17 Total COVID-19 rider request									\$ 8,145,453

#### Notes

- (1) O&M charges from APS identified as COVID-19 related, including outside services and materials and supplies costs
- (2) Security, medical consulting, food and accommodations (i.e. beds, freezers, washers, dryers, televisions)
- (3) Personal protective equipment, janitorial services, disinfectants, etc.
- (4) Mailings and notices related to COVID-19
- (5) Medical claims and testing costs for COVID-19 incurred between March 2020 and November 2020
- (6) Third party support, software (webex and cell service), computer peripherals (headsets, printers, cables), added due to COVID-19.
- (7) Costs savings identified for office supplies and training and travel when comparing 2020 to 2019 costs.
- (8) COVID-19 related bad debts charged to expense
- (9) COVID-19 related bad debts charged to regulatory assets
- (10) Late payment fees not assessed to customers between March 2020 and October 2020 per PUCT orders.

EL PASO ELECTRIC COMPANY
2021 TEXAS RATE CASE FILING
OPERATION AND MAINTENANCE EXPENSE
OUTSIDE SERVICES EMPLOYED
SPONSOR: JENNIFER I. BORDEN
PREPARER: MELODY BOISSELIER
FOR THE TEST YEAR ENDED DECEMBER 31, 2020

WP/A-3 ADJUSTMENT NO. 8 PAGE 1 OF 1

	(a)		(b)	
Line				
No.	Description		Amount	
	Outside Services Employed FERC Account Nos. 923000 and 930200	d		
1	Expense, As Adjusted		\$ 19,390,455	
2	Less: Expense Per Book		19,359,815	
3	Adjustment		\$ 30,640	
	Account 923000 930200	As Adjusted 16,019,966 3,370,490 \$ 19,390,455	Per Books 15,916,522 3,443,294 \$ 19,359,815	Adjustment 103,444 (A) (72,804) (B) \$ 30,640

# Justification for Requested Adjustment

- (A) Adjustment for fee increases of \$173,644 for internal auditors, partially offset by a decrease of \$70,200 for external auditors fees.
- (B) Adjustment to remove New York Stock Exchange fees.

EL PASO ELECTRIC COMPANY
2021 TEXAS RATE CASE FILING
OPERATION AND MAINTENANCE EXPENSE
PROPERTY INSURANCE
SPONSOR: JENNIFER I. BORDEN
PREPARER: DENISE PEREZ

FOR THE TEST YEAR ENDED DECEMBER 31, 2020

WP/A-3 ADJUSTMENT NO. 9 PAGE 1 OF 2

	(a)	(b)
Line No.	Description	 Amount
	Property Insurance FERC Account No. 924000	
1	Expense Amount, As Adjusted	\$ 5,329,751
2	Less: Amount Per Book	 _4,852,276_(A)
3	Adjustment	\$ 477,475_

(A) Includes Local Insurance only.

# Justification for Requested Adjustment:

Property Insurance is restated to reflect current premiums for Insurance Policies.

EL PASO ELECTRIC COMPANY
2021 TEXAS RATE CASE FILING
OPERATION AND MAINTENANCE EXPENSE
PROPERTY INSURANCE
SPONSOR: JENNIFER I. BORDEN
PREPARER: DENISE PEREZ
FOR THE TEST YEAR ENDED DECEMBER 31, 2020

WP/A-3 ADJUSTMENT NO. 9 PAGE 2 OF 2

	(a)		(b)	
Line No.	Description		Annual Amount	
	Property Insurance Premiums			
1	All Risk Property - Boiler & Machinery (04/01/20 - 04/01/21)	\$	5,290,000	
2	Blanket Crime (07/1/20 - 07/1/21)		39,751	
3	Total Adjusted Property Insurance	<u>\$</u>	5,329,751	

EL PASO ELECTRIC COMPANY
2021 TEXAS RATE CASE FILING
OPERATION AND MAINTENANCE EXPENSE
INJURIES AND DAMAGES
SPONSOR: JENNIFER I. BORDEN
PREPARER: DENISE PEREZ
FOR THE TEST YEAR ENDED DECEMBER 31, 2020

WP/A-3 ADJUSTMENT NO. 10 PAGE 1 OF 3

	(a)	(b)
Line No.	Description	Amount
	Injuries and Damages FERC Account No. 925000	
1	Expense Amount, As Adjusted	\$ 3,319,277
2	Less: Amount Per Book	3,644,212_(A)
3	Adjustment	\$ (324,935)

## Note:

(A) Includes Local Insurance only.

# Justification for Requested Adjustment:

Injuries and Damages Insurance is restated to reflect premiums for current Insurance Policies.

EL PASO ELECTRIC COMPANY
2021 TEXAS RATE CASE FILING
OPERATION AND MAINTENANCE EXPENSE
INJURIES AND DAMAGES
SPONSOR: JENNIFER I. BORDEN
PREPARER: DENISE PEREZ
FOR THE TEST YEAR ENDED DECEMBER 31, 2020

WP/A-3 ADJUSTMENT NO. 10 PAGE 2 OF 3

(a)	(b)

Line No.	Description	Annual Amount
	Liability Insurance Premiums	
1 2 3 4 5 6 7 8 9	Employment Practices Liability (07/29/20 - 07/29/21) Excess Liability (06/01/20 - 06/01/21) D & O Liability (07/29/20 - 07/29/21) Pension Trust Liability (07/29/20 - 07/29/21) Excess Pension Trust Liability (07/29/20 - 07/29/21) Cyber Liability (05/01/20 - 5/01/21) Kidnap/Ransom & Extortion (12/1/20 - 12/1/21) Foreign Package (02/09/20 - 02/09/21) Notary Errors & Ommi Bond (3/10/20 - 03/10/21) Sub-Total Premiums	\$ 60,702 2,080,613 324,416 20,009 70,000 95,690 4,654 3,500 616 \$ 2,660,200
11	Workers' Compensation (06/01/20 - 06/01/21)	196,560
12	Operation and Maintenance Expense Ratio	75.29%
13	Workers' Compensation Included in Expense	147,990
14	Total Premiums	\$ 2,808,190
15	Recurring Local Operations Expense (1/01/20 - 12/31/20)	511,087
16	Total Adjusted Injuries and Damages Expense	\$ 3,319,277

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING OPERATION AND MAINTENANCE EXPENSE INJURIES AND DAMAGES SPONSOR: JENNIFER I. BORDEN PREPARER: DENISE PEREZ FOR THE TEST YEAR ENDED DECEMBER 31, 2020 WP/A-3 ADJUSTMENT NO. 10 PAGE 3 OF 3

	(a)	(b)
Line No.	Description	 Total
	Account 925000	
	Recurring Operating Expenses	
1	Prepaid Insurance Dir & Officers	\$ (712,978)
2	Prepaid Insurance Liability	(2,269,641)
3	Prepaid Workers Compensation	(150,506)
4	Total Test Year Expenses Reflected in Premiums	 (3,133,125)
5	Amount Per Books	 3,644,212
6	Total Recurring Operating Expenses not reflected in premiums	\$ 511,087

EL PASO ELECTRIC COMPANY
2021 TEXAS RATE CASE FILING
AMORTIZATION OF REGULATORY ASSETS
SPONSOR: JENNIFER I. BORDEN
PREPARER: MELODY BOISSELIER

FOR THE TEST YEAR ENDED DECEMBER 31, 2020

WP/A-3 ADJUSTMENT NO. 11 PAGE 1 OF 1

	(a)	(b)	(c)	(d)
Line No.	Description	_		Amount
	Amortization of Regulatory Assets FERC Accounts 407.3	-		
1	Balance, As Adjusted			\$ 5,020,299
2	Less: Amount Per Books			2,238,525
3	Adjustment			\$ 2,781,774
	.lustification for requested adjustment			

#### Justification for requested adjustment:

	Regulatory Asset Amortization		Per Book	 djustment	A		
4	COVID-related Regulatory Asset	\$	-	\$ 2,781,774	\$	2,781,774	(A)
5	New Mexico Regulatory Assets		1,448,181	-		1,448,181	(B)
6	Texas FC Decommissioning		790,344			790,344	_
7	Total	\$	2,238,525	\$ 2,781,774	\$	5,020,299	

#### Notes:

- (A) To include one year of amortization of the COVID costs as discussed in EPE witness Prieto's testimony.
- (B) New Mexico Regulatory Asset amortization is direct assigned to New Mexico.

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING OPERATION AND MAINTENANCE EXPENSE RATE CASE AND OTHER REGULATORY EXPENSES SPONSOR: JENNIFER I. BORDEN PREPARER: DENISE PEREZ

FOR THE TEST YEAR ENDED DECEMBER 31, 2020

WP/A-3 ADJUSTMENT NO. 12 PAGE 1 OF 2

	(a)		(b)			
Line No.	Description		Amount			
	Regulatory Commission Expense FERC Account No. 928000	_				
1	Expense, As Adjusted	\$	3,111,445			
	Less:					
2	Amount Per Book		3,714,886 (A)			
3	Adjustment	<u>\$</u>	(603,441)			
Note:						
(A	) This amount does not include Energy Efficiency costs:					
	Rate Case and Other Regulatory Activities (page 2)	\$	3,714,886			
	Energy Efficiency		9,503,879			
	Amount Per Book	=	13,218,765			

#### Justification for Requested Adjustment

This adjustment represents the removal of costs recovered through a separate surcharge/rider, the inclusion of the estimated 2021 rate case expenses amortized over four years and the 2017 TX rate case expenses incurred after August 2017 per the Final Order in Case 46831, also amortized over four years. See Company Witness Schichtl's testimony for the proposed recovery of the current rate case expenses.

EL PASO ELECTRIC COMPANY
2021 TEXAS RATE CASE FILING
OPERATION AND MAINTENANCE EXPENSE
RATE CASE AND OTHER REGULATORY EXPENSES
SPONSOR JENNIFER I. BORDEN
PREPARER: DENISE PEREZ
FOR THE TEST YEAR ENDED DECEMBER 31, 2020

WP/A-3 ADJUSTMENT NO. 12 PAGE 2 OF 2

CHE PON REP	FEXAS RATE CASE FILING DULE G-14 REGULATORY COMMISSION EXPE SOR: JENNIFER I. BORDEN ARER. DENISE PEREZ THE TEST YEAR ENDED DECEMBER 31, 2020	TO)	PY			PAGE 1 OF 1	
	(a)	(b)	(c)	(d)		(e)	
Line No.	Description	Docket No.	Test Year Amount	Company Idjustment		Company Request	
1	FERC Audit 2019	PA19-3-000	\$ 79,594	-		\$ 79,594	-
	2019 NM Long Term Purchased Power						
2	Agreements	19-00348-UT	164,322			164,322	(F)
3	2015 TX Rate Case Expense	44941	369,120	(369,120)	(B)	0	
4	2017 TX Rate Case Expense	46831	1,130,196	(1,130,196)	(B)	0	
5	Annual FERC Fees	N/A	487,710			487,710	
6	NM Newman 6 Certificate of Convenience and Necessity	19-00349-UT	317,959			317,959	(F)
7	2019 TX Fuel Reconciliation	50058	344,535	(258,401)	(C)	86,134	. ,
8	Regulatory Activity Texas	(A)	240,615	•		240,615	
9	Regulatory Activity New Mexico	(A)	283,175			283,175	(F)
10	Regulatory Activity FERC	(A)	62,248			62,248	(F)
11	NM Renewable Procurement Plan Filing	19-00099-UT	217,012			217,012	(F)
12	PCAOB Annual Fees	N/A	18,400			18,400	
13	2017 TX Rate Case Expense-Post August 2017	46831	0	95,513	(D)	95,513	
14	2021 TX Rate Case		0	1,058,763	(E)	1,058,763	_
14	Total		\$ 3,714,886	\$ (603,441)		\$ 3,111,445	_

To include one-fourth of the 2017 TX rate case costs incurred after August 2017 per the Final Order in Case 46831.

(F) These regulatory commission expenses will be direct assigned to Other and not included in the Texas revenue

(C) To remove three-fourths of the costs related to the 2019 Fuel Reconciliation.

(E) Represents one-fourth of the estimated rate case expenses presented in Schedule G-14 1.

(D)

requirment request.

EL PASO ELECTRIC COMPANY
2021TEXAS RATE CASE FILING
OPERATION & MAINTENANCE EXPENSE
MISCELLANEOUS GENERATION O&M
SPONSOR: JENNIFER I. BORDEN
PREPARER: DENISE PEREZ
FOR THE TEST YEAR ENDED DECEMBER 31, 2020

WP/ A-3 ADJUSTMENT NO. 13 PAGE 1 OF 2

(a) (b)

Line

No. Description Amount

No.	Description	/	Amount
	Rio Grande Unit 6 Generation O&M Various FERC Account Nos.		
1	Expense Amount, As Adjusted	\$	0
2	Less <sup>.</sup> Amount Per Book	-	48,136
3	Adjustment	\$	(48,136)

### Justification for Requested Adjustments:

This adjustment removes O&M expenses related Rio Grande Unit 6.

See the testimony of EPE witness Olsen.

EL PASO ELECTRIC COMPANY
2021TEXAS RATE CASE FILING
OPERATION & MAINTENANCE EXPENSE
MISCELLANEOUS GENERATION O&M
SPONSOR: JENNIFER I. BORDEN
PREPARER: DENISE PEREZ
FOR THE TEST YEAR ENDED DECEMBER 31, 2020

WP/ A-3 ADJUSTMENT NO 13 PAGE 2 OF 2

Line	(a)	(b)	Р	(c) er Book		(d)	A	(e) s Adjusted
No	Account No	Description		Amount	Ad	justment		Amount
		Rio Grande Unit 6 O&M Costs (A)						
1	512000	Maintenance of Boiler Plant	\$	109	\$	(109)	\$	0
2	513000	Maintenance of Electric Plant		47,694		(47,694)		0
3	514000	Maintenance of Miscellaneous Steam Plant		333		(333)		0_
4		Total Miscellaneous Generation Expense Adjustment	\$	48,136	\$	(48,136)	\$	0

### Notes.

<sup>(</sup>A) This adjustment eliminates Non-Payroll O&M expenses related to Rio Grande Unit 6

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING DEPRECIATION AND AMORTIZATION EXPENSE SPONSOR: LARRY J. HANCOCK PREPARER: LARRY J. HANCOCK FOR THE TEST YEAR ENDED DECEMBER 31, 2020 WP/A-3 ADJUSTMENT NO. 14 PAGE 1 OF 3

	(a)	(b)
Line No.	Description	 Amount
	Depreciation and Amortization FERC Account Nos. 403000, 403100 & 404000	
1	Adjusted Depreciation and Amortization Expense	\$ 126,643,814
2	Less: Amount Per Book	 106,473,349
3	Adjustment	\$ 20,170,465

# Justification for requested adjustment:

This adjustment reflects the adjustments made to plant in service as shown in Adjustment No.1 and the application of the new depreciation rates, both discussed in EPE Witness Hancock's testimony. The depreciation and amortization expense adjustments are described on page 2.

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING DEPRECIATION AND AMORTIZATION EXPENSE

ADJUSTMENT NO. 14 PAGE 2 OF 3

WP/A-3

SPONSOR: LARRY J. HANCOCK PREPARER: LARRY J. HANCOCK

FOR THE TEST YEAR ENDED DECEMBER 31, 2020

	(a)		(b)		(c)		(d)
Line			Per Book				Adjusted
No.	Description	_	Expense	_Ad	justments	_	 Expense
1	Production Plant	\$	24,905,884	\$ 1	0,220,675	(B)	\$ 35,126,559
2	Palo Verde Production Plant		29,402,205	(	2,962,372)	(C)	26,439,833
3	Asset Retirement Obligation		(1,334,255)		1,317,164	(D)	(17,091)
4	Transmission Plant		7,724,410		1,705,185	(E)	9,429,595
5	Distribution Plant		24,641,929		6,869,911	(F)	31,511,840
6	General Plant		11,993,473		4,017,898	(Ġ)	16,011,371
7	Total Depreciation Expense		97,333,646	2	1,168,461	_	118,502,107
8	Amortization Expense		9,139,703		<u>(997,996)</u>	(H) _	 8,141,707
9	Total Depreciation & Amortization	_\$_	106,473,349 (A	A) <u>\$ 2</u>	0,170,465	=	\$ 126,643,814

#### Notes:

- (A) FERC Accounts: 403000, 403100, 404000
- (B) To include \$10,547,071 related to new plant additions and new depreciation rates based on the 2019 GF Study, to remove \$(317,303) related to the Copper Turbine and \$(9,093) related to capitalized incentive compensation.
- (C) To restate PVGS depreciation expense by \$(2,962,372).
- (D) To remove ARO depreciation expense of \$1,317,164 related to PVGS.
- (E) To include \$1,722,531 related to new plant additions and new depreciation rates and to remove \$(17,346) related to capitalized incentive compensation.
- (F) To include \$6,982,092 related to new plant additions and new depreciation rates and to remove \$(112,181) related to capitalized incentive compensation.
- (G) To include \$1,957,245 adjustment to per book expense for transportation equipment, \$2,091,931 due to new rates and new plant additions for other general plant, and to remove \$(31,278) related to capitalized incentive compensation.
- (H) To exclude amortization expense related to capitalized incentive compensation of \$(39,647) and \$(958,349) related to the annualization of various software projects.

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING DEPRECIATION AND AMORTIZATION EXPENSE SPONSOR·LARRY J. HANCOCK PREPARER. LARRY J. HANCOCK FOR THE TEST YEAR ENDED DECEMBER 31, 2020 WP/A-3 ADJUSTMENT NO. 14 PAGE 3 OF 3

	(a)		(b)		(c)		(d)	(e)	<b>(f)</b>	(9)		(h)		(1)	(i)
Line No	Function		Per Book	PV	Revaluation	-	New Rates/Plant Additions	Copper Turbine	Capitalized Incentive Impensation	justments to Depreciable Plant	to I	ustments ntangible Plant ortization	Aa	Total ljustments	Adjusted
1	Production	\$	24,905,884	\$	-	\$	10,547,071	\$ (317,303)	\$ (9,093)	\$ -	\$	•	\$	10,220,675	\$ 35,126,559
2	Palo Verde Production		29,402,205		(2,962,372)		-	-	-	-		-		(2,962,372)	26,439,833
3	ARO		(1,334,255)		1,317,164		-	-	-	-		-		1,317,164	(17,091)
4	Transmission		7,724,410				1,722,531	-	(17,346)	*		-		1,705,185	9,429,595
5	Distribution		24,641,929				6,982,092	-	(112,181)	-		-		6,869,911	31,511,840
6	General		11,993,473				2,091,931	-	(31,278)	1,957,245				4,017,898	 16,011,371
7	Depreciation Expense	_	97,333,646		(1,645,208)		21,343,625	 (317,303)	 (169,897)	1,957,245				21,168,461	118,502,107
8	Amortization Expense		9,139,703						(39,647)			(958,349)		(997,996)	8,141,707
9	Total Depreciation & Amortization Expense	\$	106,473,349	\$	(1,645,208)	\$	21,343,625	\$ (317,303)	\$ (209,544)	\$ 1,957,245	\$	(958,349)	\$	20,170,465	\$ 126,643,814

EL PASO ELECTRIC COMPANY
2021 TEXAS RATE CASE FILING
TAXES OTHER THAN INCOME TAXES
PROPERTY TAXES
SPONSOR: SEAN M. IHORN
PREPARER: TAMMY HENDERSON
FOR THE TEST YEAR ENDED DECEMBER 31, 2020

WP/ A-3 ADJUSTMENT NO. 15 PAGE 1 OF 2

	(a)	(b)
Line No.	Description	 Amount
	Property Tax FERC Account No. 408100	
1	Expense Amount, As Adjusted	\$ 29,105,002
2	Less: Amount Per Book	 28,273,987
3	Adjustment	\$ 831,015

## Justification for requested adjustment:

Property taxes are annualized to reflect the most current plant balances.

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING TAXES OTHER THAN INCOME TAXES PROPERTY TAXES SPONSOR: SEAN M. IHORN PREPARER: TAMMY HENDERSON

WP/ A-3 ADJUSTMENT NO. 15 PAGE 2 OF 2

FOR THE TEST YEAR ENDED DECEMBER 31, 2020

	(a)		(b)			(c)			(d)	
Line No.	Total Property Taxes Summary		t Plant Balances anuary 1, 2020			operty Taxes ses Assessed			Effective Tax Rate	
1	Balances as of Jan. 1, 2020	\$	2,953,915,373	(A)	\$	28,273,987	(B)		0.95717%	
2	Net Plant Balances as of Dec. 31, 2020							\$	3,040,735,338	(C)
3	Requested Property Taxes	,						<u>\$</u>	29,105,002	
	Property Taxes by State		est Year Ended December 31, 2020 (D)		Re	quested (E)			Adjustment	
4	Arizona	\$	6,647,928		\$	6,843,320		\$	195,392	
5	New Mexico		3,907,431			4,022,276			114,845	
6	Texas		17,718,628			18,239,406			520,778	
7	Total	\$	28,273,987	-	\$	29,105,002		\$	831.015	

#### Notes:

- (A) Net Plant Balance at January 1, 2020 from FERC Form 1, page 110, column (c) line 2.
- (B) Represents property taxes expensed related to Plant In Service balances and does not include property taxes which were capitalized to CWIP. Agrees to Schedule G-9, page 1, column (e), sum of lines 1, 2 and 3.
- (C) Agrees to Net Plant in Service balance at 9/30/16 as adjusted, excluding the adjustment for the revaluation of Palo Verde. Agrees to WP B-1/1, Adj No. 1 Plant in Service, page 3, column (j), line (8) less column (b), line (8); less WP B-1/1 Adj No.12 Accum Depr, page 3, column (k), line (10) less column (b), line (10).
- (D) Property tax balances for test year ended December 31, 2020 per Schedule G-9, page 1, column (e), lines 1 to 3.
- (E) As Requested property taxes allocated to states based on test year end balance ratio to total property taxes.

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING TAXES OTHER THAN INCOME TAXES PAYROLL TAXES SPONSOR: CYNTHIA S. PRIETO

WP/A-3 ADJUSTMENT NO. 16 PAGE 1 OF 3

SPONSOR: CYNTHIA S. PRIETO PREPARER: TAMMY HENDERSON

FOR THE TEST YEAR ENDED DECEMBER 31, 2020

Line No.	Description	Amount
	Payroll Taxes FERC Account No. 408100	
1	Expense Amount, As Adjusted	\$ 5,122,464
2	Less: Amount Per Book	6,443,320
3	Adjustment for EPE Payroll Taxes	(1,320,856)
	PVGS Payroll Adjustment	192,444 (A)
4	Total Adjustment for Payroll Taxes:	\$ (1,128,412)

### Note:

## Justification for requested adjustment:

Payroll taxes have been adjusted to reflect current salary and wage levels and 2021 maximum payroll subject to payroll taxes.

(A) Adjustment to remove the out-of-period true-up for PVGS payroll taxes. See WP A-3, Adjustment No. 6 for support for PVGS true-up adjustment.

WP/A-3

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING TAXES OTHER THAN INCOME TAXES

ADJUSTMENT NO. 16 PAGE 2 OF 3

**PAYROLL TAXES** 

SPONSOR: CYNTHIA S. PRIETO PREPARER: TAMMY HENDERSON

FOR THE TEST YEAR ENDED DECEMBER 31, 2020

(b)

Line No.	Description	 Amount
1	Number of Employees Earning Over \$142,800	149
2 3 4	Total Salaries and Wages of above employees (including bonus) Salaries and Wages Subject to OASDI Tax (A) (149 x \$142,800) Tax Exempt Salaries and Wages	\$  56,293,166 (21,277,200) 35,015,966
5 6 7 8 9	Total Gross Annualized Salaries & Wages Tax Exempt Salaries and Wages OASDI Taxable Salaries and Wages FICA Tax Rate for OASDI Annualized OASDI FICA Taxes	\$ 115,346,201 (B) (35,015,966) 80,330,235 6.20% 4,980,475
10 11 12	Total Gross Annualized Salaries & Wages FICA Tax Rate for Medicare Annualized Medicare FICA Taxes	\$  115,346,201 (B) 1.45% 1,672,520
13 14	Total Annualized FICA Taxes (Line 9 + Line 12) O & M Expense Ratio including bonuses	\$ 6,652,995 74.95% (B)
15	Adjusted Payroll Taxes charged to Operating Expense (Line 13 x Line 14)	 4,986,420
16 17 18 19 20	FUTA and SUTA expense for test year ended December 31, 2020 Total Payroll for test year ended December 31, 2020 FUTA/SUTA average tax rate Total Gross Annualized Salaries & Wages Annualized FUTA/SUTA Taxes	 152,561 129,349,905 0.12% 115,346,201 136,044
21 22 23	Adjusted Payroll Taxes charged to Operating Expense (Line 15 + Line 20) Per Book Payroll Taxes Payroll Tax Adjustment for EPE	\$ 5,122,464 6,443,320 (C) (1,320,856)

(a)

- (A) Old Age, Survivor & Disability Insurance
- (B) Please refer to WP/ A-3, Adjustment No. 3 for calculation of the gross annualized salaries and wages and the O&M Expense Ratio.
- (C) Refer to Schedule G-9 for FICA, SUTA, and FUTA Totals.

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING TAXES OTHER THAN INCOME TAXES PAYROLL TAXES

SPONSOR: CYNTHIA S PRIETO PREPARER: TAMMY HENDERSON

FOR THE TEST YEAR ENDED DECEMBER 31, 2020

WP/A-3 ADJUSTMENT NO 16 PAGE 3 OF 3

### **2021 SOCIAL SECURITY CHANGES**

### Cost-of-Living Adjustment (COLA):

Based on the increase in the Consumer Price Index (CPI-W) from the third quarter of 2019 through the third quarter of 2020. Social Security and Supplemental Security Income (SSI) beneficiaries will receive a 1.3 percent COLA for 2021. Other important 2021 Social Security information is as follows:

Tax Rate	2020	2021
Employee	7.65%	7.65%
Self-Employed	15.30%	15.30%

NOTE: The 7.65% tax rate is the combined rate for Social Security and Medicare. The Social Security portion (OASDI) is 6.20% on earnings up to the applicable taxable maximum amount (see below). The Medicare portion (HI) is 1.45% on all carnings. Also, as of January 2013, individuals with earned income of more than \$200,000 (\$250,000 for married couples filing jointly) pay an additional 0.9 percent in Medicare taxes. The tax rates shown above do not include the 0.9 percent.

	2020	2021				
Maximum Taxable Earnings						
Social Security (OASDI only)	\$137,700	\$142,800				
Medicare (HI only)	No	Limit				
Quarter of Coverage						
	\$1,410	\$1,470				
Retirement Earnings	Test Exempt Amou	Ats				
Under Cell satisament see	\$18,240/yr.	\$18,960/yr.				
Under full retirement age	(\$1.520/mo.)	(\$1,580/mo.)				
NOTE: One dollar in benefits will be withheld for every \$2 in earnings above						
the limit.						

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING TAXES OTHER THAN INCOME TAXES **REVENUE RELATED TAXES** SPONSOR: SEAN M. IHORN

WP/A-3 ADJUSTMENT NO. 17 PAGE 1 OF 6

(b)

3,961

1,617,599

\$

PREPARER: TAMMY HENDERSON

FOR THE TEST YEAR ENDED DECEMBER 31, 2020

(a)

	(-)		(-)
Line No.	Description	-	Amount
7	FERC Account No. 408100		
1	Texas Annualized Operating Revenues		\$ 630,169,716
2	System Adjusted Rate	(A)	 0.03986451
3	OSR Tax at Annualized Operating Revenues		25,121,404
4	Per Book Tax	(B)	 24,995,586
5	Adjustment Under Current Rates	=	\$ 125,818
_			
6	Requested Increase in Return		\$ 40,061,227
7	Requested Increase in Income Taxes	-	 11,213,627
8	Requested Increase Before Revenue Taxes		51,274,854
9	Revenue Adjustment Factor	(C)	 1.04926388
10	Total Revenue Increase		53,800,852
11	Effective Tax Rate - Texas OSR	(D) .	 0.02999281

#### Notes:

12

13

- (A) See WP/A-3, Adj No. 17, page 6, line 20, column (e).
- (B) See Schedule G-9, line 14, column (f).

Adjustment For Requested Revenues

Covid-19 Rate Adjustment

- (C) See WP/A-3, Adj No. 17, page 6, line 24, column (c).
- (D) See WP/A-3, Adj No. 17, page 6, line 21, column (e).

### Justification for requested adjustment:

These adjustments are made to reflect the annualization of operating revenues and the Company's proposed cost of service.

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING TAXES OTHER THAN INCOME TAXES **REVENUE RELATED TAXES** SPONSOR: SEAN M. IHORN

PREPARER: TAMMY HENDERSON

FOR THE TEST YEAR ENDED DECEMBER 31, 2020

WP/A-3 ADJUSTMENT NO. 17 PAGE 2 OF 6

Line	(a)	(b)
No.	Description	Amount
	Texas Gross Receipts FERC Account No. 408100	
1	Texas Annualized Operating Revenues	\$ 630,169,716
2	System Adjusted Rate	(A) <u>0.015960833</u>
3	Adjusted Tax Under Current Rates	10,058,034
4	Per Book Tax	(B) <u>10,007,659</u>
5	Adjustment Under Current Rates	\$ 50,375
6 7 8	Requested Increase in Return Requested Increase in Income Taxes Requested Increase Before Revenue Taxes	\$ 40,061,227 11,213,627 51,274,854
9	Revenue Adjustment Factor	(C) <u>1.04926388</u>
10	Total Revenue Increase	53,800,852
11	Effective Tax Rate - Texas Gross Receipts	(D) <u>0.01200843</u>
12	Covid-19 Rate Adjustment	1,586
13	Adjustment For Requested Revenues	\$ 647,650

### Notes:

- (A) See WP/A-3, Adj No. 17, page 6, line 20, column (d).
- (B) See Schedule G-9, line 13, column (f).
- (C) See WP/A-3, Adj No. 17, page 6, line 24, column (c).
- (D) See WP/A-3, Adj No. 17, page 6, line 21, column (d).

### Justification for requested adjustment:

These adjustments are made to reflect the annualization of operating revenues and the Company's proposed cost of service.

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING TAXES OTHER THAN INCOME TAXES REVENUE RELATED TAXES SPONSOR: SEAN M. IHORN

SPONSOR: SEAN M. IHORN
PREPARER: TAMMY HENDERSON

FOR THE TEST YEAR ENDED DECEMBER 31, 2020

WP/A-3 ADJUSTMENT NO. 17 PAGE 3 OF 6

Line	(a)		(b)
No.	Description		 Amount
	Texas Commission Assessment FERC Account No. 408100		
1	Texas Annualized Operating Revenues		\$ 630,169,716
2	System Adjusted Rate	(A)	 0.001576292
3	Adjusted Tax Under Current Rates		993,331
4	Per Book Tax	(B)	 988,356
5	Adjustment Under Current Rates		\$ 4,975
6 7 8	Requested Increase in Return Requested Increase in Income Taxes Requested Increase Before Revenue Taxes		\$ 40,061,227 11,213,627 51,274,854
9	Revenue Adjustment Factor	(C)	 1.04926388
10	Total Revenue Increase		53,800,852
11	Effective Tax Rate - Texas Commission Assessment	(D)	 0.00118595
	Covid-19 Rate Adjustment		157
12	Adjustment For Requested Revenues		 63,962

#### Notes:

- (A) See WP/A-3, Adj No. 17, page 6, line 20, column (g).
- (B) See Schedule G-9, line 16, column (f).
- (C) See WP/A-3, Adj No. 17, page 6, line 24, column (c).
- (D) See WP/A-3, Adj No. 17, page 6, line 21, column (g).

## Justification for requested adjustment:

These adjustments are made to reflect the annualization of operating revenues and the Company's proposed cost of service.

EL PASO ELECTRIC COMPANY
2021 TEXAS RATE CASE FILING
TAXES OTHER THAN INCOME TAXES
REVENUE RELATED TAXES
SPONSOR: SEAN M. IHORN
PREPARER: TAMMY HENDERSON
FOR THE TEST YEAR ENDED DECEMBER 31, 2020

WP/A-3 ADJUSTMENT NO. 17 PAGE 4 OF 6

(a) (b)

Line No.	Description		 Amount
	New Mexico Occupational and Street Rental (NM OSR) FERC Account No. 408100		
1	New Mexico Annualized Operating Revenues		\$ 173,635,344
2	System Adjusted Rate	(A)	0.00050369
3	Adjusted Tax Under Current Rates		87,458
4	Per Book Tax	(B)	88,632
5	Adjustment Under Current Rates		\$ (1,174)
6 7 8	Requested Increase in Return Requested Increase in Income Taxes Requested Increase Before Revenue Taxes		\$ 40,061,227 11,213,627 51,274,854
9	Revenue Adjustment Factor	(C)	1.04926388
10	Total Revenue Increase		53,800,852
11	Effective tax rate - NM OSR	(D)	0.00010635
12	Covid-19 Rate Adjustment		14
13	Adjustment For Requested Revenues		\$ 5,736

#### Notes:

- (A) See WP/A-3, Adj No. 17, page 6, line 20, column (f).
- (B) See Schedule G-9, line 15, column (f).
- (C) See WP/A-3, Adj No. 17, page 6, line 24, column (c).
- (D) See WP/A-3, Adj No. 17, page 6, line 21, column (f)

## Justification for requested adjustment:

These adjustments are made to reflect the annualization of operating revenues and the Company's proposed cost of service.

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING TAXES OTHER THAN INCOME TAXES REVENUE RELATED TAXES

SPONSOR: SEAN M. IHORN

PREPARER: TAMMY HENDERSON

FOR THE TEST YEAR ENDED DECEMBER 31, 2020

WP/A-3 ADJUSTMENT NO. 17 PAGE 5 OF 6

Line	(a)		(b)
No.	Description		Amount
	New Mexico Commission Assessment FERC Account No. 408100		
1	New Mexico Annualized Operating Revenues		\$ 173,635,344
2	System Adjusted Rate	(A)	0.00490745
3	Adjusted Tax Under Current Rates		852,107
4	Per Book Tax	(B)	888,139
5	Adjustment Under Current Rates		\$ (36,032)
6 7 8	Requested Increase in Return Requested Increase in Income Taxes Requested Increase Before Revenue Taxes		\$ 40,061,227 11,213,627 51,274,854
9	Revenue Adjustment Factor	(C)	1.04926388
10	Total Revenue Increase		53,800,852
11	Effective Tax Rate - NM Commission Assessment	(D)	0.00106570
12	Covid-19 Rate Adjustment		140
13	Adjustment For Requested Revenues		\$ 57,476

### Notes:

- (A) See WP/A-3, Adj No. 17, page 6, line 20, column (h).
- (B) See Schedule G-9, line 17, column (f).
- (C) See WP/A-3, Adj No. 17, page 6, line 24, column (c).
- (D) See WP/A-3, Adj No. 17, page 6, line 21, column (h).

## Justification for requested adjustment:

These adjustments are made to reflect the annualization of operating revenues and the Company's proposed cost of service.

\$0

EL PASO ELECTRIC COMPANY
2021 TEXAS RATE CASE FILING
TAXES OTHER THAN INCOME TAXES
REVENUE RELATED TAXES
SPONSOR SEAN M IHORN
PREPARER TAMMY HENDERSON
FOR THE TEST YEAR ENDED DECEMBER 31, 2020

				e By Jurisdiction					By Jurisdiction	
une No	REVENUE	TX	NM	FERC/OTHER	Total Company		TX	NM	FERC/OTHER	Total Compa
4	Personal man firm (A40 445)	533,564,547	127,307,164		660,871,711		537,922,392	127,307,184		565,229,5
1 2	Base incl. non-firm (440-445) Fuel (440-445)	81,322,716	41,759,967		123,082,683		80,084,706	34,417,529		114,502,23
	,	01,322,710	41,759,967	2 664 044	3,661,041		80,084,708	34,417,329	3,606,932	3,606,9
3 4	RGEC (447) University Discount			3,661,041	3,001,041		(807,984)		3,000,932	(807,9
	•	404.000			404.000					
5	Forfeiled Disc (450)	431,880	4 000 457	4 400 550	431,880		1,276,178	4 202 457	4 400 550	1,276,1
6	Misc Serv Revs (451)	3,590,292	1,293,457	1,100,558	5,984,307		3,590,292	1,293,457	1,100,558	5,984,30
7	Rent From Elect Prop (454)	2,309,138	796,873		3,106,012		2,309,138	796,873		3,106,0
8	Energy Efficiency Riders (451 1)	5 794,995	4,809,442		10,604,437		5,794,995	4,809,442		10,604,4
9	Rate Case Surcharge (440-445)	207.040.520	475 000 000	1 704 500	007.740.074		000 400 740	400 004 400	4 707 400	202 504 6
10	Total Base Penod Revenue	627,013,568	175,966,903	4,761,599	807,742,071		630,169,716	168,624,466	4,707,490	803,501,6
	Additional Revenues on which NMPRC taxes were paid									
11	Other Electric Revenues (456)	957,119	103,270	3,743	1,064,132		957,119	103,270	3,743	1,064,1
12	Transmission Revenues (456 1)	19,509,898	4,907,608	162,127	24,579,633		19,509,898	4,907,608	162,127	24,579,6
13	Base Period Revenues on which taxes were paid	647,480,586	180,977,782	4,927,469	833,385,836		650,636,734	173,635,344	4,873,360	829,145,4
14	Sales For Resale (447)	65,727,609	16,409,497	620,218	82,757,324		65,919,767	16,203,305	634,252	82,757,3
15	Retained Margins (447)			2,467,543	2,487,543				2,467,543	2,467,5
16	University Discount				-		807,984			807,9
17	Rate Case Surcharge (440-445)	<u> </u>	•				•			
18	Total Revenue on which Revenue taxes were paid	713,208,195	197,387,278	8,015,230	918,610,703		717,364,486	189,838,649	7,975,155	915,178,2
			Texas Utility Gross							
			Receipts	Texas OSR	NM OSR	Texas PUC	NM PUC	Uncollectible		
19	Test Year Tax Expense	\$36,968,373	\$10,007,659	\$24,995,586	\$88,632	\$988,356	\$888,139	\$2,046,029	Includes COVID	adj
20	Tax Rate By Junsdiction (Based on Per Book)		0 015961	0 039865	0 000504	0 001576	0 004907	0 002592		
	Revenue Related Expense To Per Book Total Co Rever	nue								
21	(Ln 13)	0 044359	0 012008	0 029993	0 000106	0 001186	0 001066			
22	Total Company Uncollectible Rate	0 002592								
23	Total Tax and Uncollectible Rate	0 046951								
24	Tax Adjustment factor (1 / (1- Rate) )	1 049264						Total Ins 1 2		
			TX Ln 10	TX Ln 10	NM Ln 10	TX Ln 10	NM, Ln 10	8 and 9	•	
25	Change in Revenue (Adjusted minus Per Book)		3,156,148	3,156,148	(7,342,438)	3,156,148	(7,342,438)	(4,222,803)		
	Change in November (Najastes minus Fer Book)		0,100,110	0,100,140	(1,012,100)	0,100,110	(1,012,100)	( 1,222,000)		
			Texas Utility							
			Gross							
			Receipts	Texas OSR	NM OSR	Texas PUC	NM PUC	Uncollectible		
26	Change in Revenue Related Fees		\$50,375	\$125,818	(\$3,698)	\$4,975	(\$36,033)	(\$10,943)	•	
			·		, , ,		, , ,	,		
27	Cha	ange in NOI Deficiency	\$0	\$0	\$0	\$0	\$0	\$0		
28		L25 x L27	\$0	\$0	\$0	\$0	\$0	\$0		
		Current Adj Amounts	\$0	\$0	\$0	\$0	\$0	\$0		

\$0

\$0

Difference

\$0

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING STATE INCOME TAXES NEW MEXICO STATE INCOME TAX SPONSOR: SEAN M. IHORN WP/A-3 ADJUSTMENT NO. 18 PAGE 1 OF 2

PREPARER: TAMMY HENDERSON FOR THE TEST YEAR ENDED DECEMBER 31, 2020

(a) (b)

Line No.	Description		Amount
	New Mexico State Income Tax FERC Account Nos. 409000, 410000 & 411000		
1	Expense at Annualized Present Rates	\$	1,657,328
2	Less: Amount Per Book		1,656,295
3	Adjustment	_\$	1,033
4	Expense at Requested Rates	\$	2,232,667
5	Expense at Annualized Present Rates		1,657,328
6	Adjustment	\$	575,339

### Justification for requested adjustment:

This adjustment reflects the calculation of New Mexico Income Tax utilizing the return methodology as presented in Schedule G-7.8.

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING STATE INCOME TAXES ARIZONA STATE INCOME TAX SPONSOR: SEAN M IHORN WP/A-3 ADJUSTMENT NO. 18 PAGE 2 OF 2

PREPARER: TAMMY HENDERSON

FOR THE TEST YEAR ENDED DECEMBER 31, 2020

	(a)	(p)
Line No.	Description	Amount
	Arizona State Income Tax FERC Account Nos. 409100, 410000 & 411000	
1	Expense at Annualized Present Rates	\$ (235,027)
2	Less: Amount Per Book	(206,870)
3	Adjustment	\$ (28,157)
4	Expense at Requested Rates	\$ (153,655)
5	Expense at Annualized Present Rates	(235,027)
6	Adjustment	\$ 81,372

## Justification for requested adjustment:

This adjustment reflects the calculation of Arizona Income Tax utilizing the return methodology as presented in Schedule G-7.8.

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING TAXES OTHER THAN INCOME TAXES TEXAS STATE MARGIN TAX SPONSOR: SEAN M. IHORN PREPARER: TAMMY HENDERSON FOR THE TEST YEAR ENDED DECEMBER 31, 2020 WP/A-3 ADJUSTMENT NO. 19 PAGE 1 OF 1

(a)		(b)
(a)		(b

Line No.	Description	 Amount
	Texas State Margin Tax FERC Account Nos. 409100, 410000 & 411000	
1	Expense at Annualized Present Rates	\$ 1,974,320
2	Less: Amount Per Book	 1,287,306
3	Adjustment	\$ 687,014
4	Expense at Requested Rates	\$ 2,426,592
5	Expense at Annualized Present Rates	 1,974,320
6	Adjustment	\$ 452,272

## Justification for requested adjustment:

This adjustment reflects the calculation of Texas State Income Tax as a function of return as presented in Schedule G-7.8.

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING FEDERAL INCOME TAXES SPONSOR: SEAN M. IHORN

PREPARER: TAMMY HENDERSON

FOR THE TEST YEAR ENDED DECEMBER 31, 2020

WP/A-3 ADJUSTMENT NO. 20 PAGE 1 OF 1

Line	(a)	(b)
No.	Description	 Amount
	Federal Income Taxes FERC Account Nos. 409100, 410000 & 411000	
1	Expense at Annualized Present Rates	\$ 20,467,479
2	Less: Amount Per Book	 23,561,655
3	Adjustment	\$ (3,094,176)
4	Expense at Requested Rates	\$ 30,572,124
5	Expense at Annualized Present Rates	 20,467,479
6	Adjustment	\$ 10,104,645

Justification for requested adjustment:

This adjustment reflects the calculation of Federal Income Tax utilizing the return methodology as presented in Schedule G-7.8.

EL PASO ELECTRIC COMPANY
2021 TEXAS RATE CASE FILING
OPERATION AND MAINTENANCE EXPENSE
MISCELLANEOUS GENERAL EXPENSES
SPONSOR: JENNIFER I. BORDEN
PREPARER: ALEJANDRA MONTALVO
FOR THE TEST YEAR ENDED DECEMBER 31, 2020

WP/A-3 ADJUSTMENT NO. 21 PAGE 1 OF 4

	(a)			(b)	
Line No.	Description	<del></del>		 Amount	
	Miscellaneous General Expenses FERC Account No. 930200	<del></del>			
1	Expense Amount, As Adjusted			\$ 2,913,607	
2	Less: Amount Per Book Adjustment			\$ 3,015,825	(A)
Note: (A)	Per Book Amount  Excluding Palo Verde Project costs:  Total FERC Account No. 930200 (Refer to Sch. G-15)  Palo Verde (Refer to Sch. G-15)  Per Book excluding Palo Verde	- \$ 	3,443,293 (427,468) 3,015,825		

## Justification for Requested Adjustment

To include annual debt commitment fees for the revolving credit facility in test year costs, and annualize Board of Directors' Fees.

Palo Verde Miscellaneous General Expenses are adjusted in Schedule A-3, Adjustment No. 6.

See the testimony of Company Witness Lisa Budtke.

EL PASO ELECTRIC COMPANY
2021 TEXAS RATE CASE FILING
OPERATION AND MAINTENANCE EXPENSE
MISCELLANEOUS GENERAL EXPENSES
SPONSOR: JENNIFER I. BORDEN
PREPARER: ALEJANDRA MONTALVO
FOR THE TEST YEAR ENDED DECEMBER 31, 2020

WP/A-3 ADJUSTMENT NO. 21 PAGE 2 OF 4

1 :	(a)	(b)		(c)
Line No.	Account No.	Description		Amount
		Board of Directors Fees		
1	930200	Annualization of Board of Directors' Compensation	\$	(673,429)
		Revolving Credit Facility Commitment Fees		
2	930200	Revolving Credit Facility Commitment Fees	_\$_	571,211
3		Total Miscellaneous General Expenses Adjustment	\$	(102,218)

EL PASO ELECTRIC COMPANY
2021 TEXAS RATE CASE FILING
OPERATION AND MAINTENANCE EXPENSE
MISCELLANEOUS GENERAL EXPENSES
SPONSOR: JENNIFER I. BORDEN
PREPARER: ALEJANDRA MONTALVO

FOR THE TEST YEAR ENDED DECEMBER 31, 2020

WP/A-3 ADJUSTMENT NO. 21 PAGE 3 OF 4

### **Annualization of Board of Directors' Compensation**

Test Year
1,018,506.38
314,643.63
610,260.00
8,019.28
1,951,429.29 (A)

	Board of		
Compensation			
BOD Compensation		1,278,000	(B)
Per Book		1,951,429	
Adjustment	\$	(673,429)	

#### Note:

- (A) Per Book amount reflects seven months of the prior Board of Directors' compensation, with the new compensation plan being effective beginning in August 2020.
- (B) As a result of the acquisition of EPE by Sun Jupiter Holdings LLC on July 29, 2020, EPE has a new Board of Directors. The new Board of Directors also has a different level of compensation than that of the Company's previous Board of Directors when EPE was a publicly traded company. The new compensation amount to be included for the Company's current Board of Directors is \$1,278,000. EPE's current Board of Directors is comprised of ten Directors, but only seven Directors are compensated for their service.

EL PASO ELECTRIC COMPANY
2021 TEXAS RATE CASE FILING
OPERATION AND MAINTENANCE EXPENSE
MISCELLANEOUS GENERAL EXPENSES
SPONSOR: JENNIFER I. BORDEN
PREPARER: ALEJANDRA MONTALVO
FOR THE TEST YEAR ENDED DECEMBER 31, 2020

WP/A-3 ADJUSTMENT NO. 21 PAGE 4 OF 4

## **Revolving Credit Facility Commitment Fees**

RCF balance	\$ 400,000,000
Highest level of borrowing for Nuclear Fuel during the base period	73,594,000
Balance available for working capital	 326,406,000
Rate	0.00175
	\$ 571,211

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING INTEREST ON CUSTOMER DEPOSITS SPONSOR: JENNIFER I. BORDEN PREPARER: ALEJANDRA MONTALVO

FOR THE TEST YEAR ENDED DECEMBER 31, 2020

WP/A-3 ADJUSTMENT NO. 22 PAGE 1 OF 2

	(a)					(p)		
Line No.	Description					Amount		
	Interest on Customer Deposits FERC Acct. No. 431000							
1	1 Expense Amount, As Adjusted (930200)				\$	82,820 (A)	)	
2	Less: Amount Per Book				+	0		
3	Adjustment				\$	82,820		
	Note: (A)							
	,		Active Deposits	Approved Rate		Adjusted Amount		
	New Mexico	\$	1,399,918	0.36%	\$	5,040		

## Justification for requested adjustment:

Texas

**FERC** 

Total

This adjustment reclassifies interest on electric customer deposits from FERC 431000 - Other Interest Expense, a below-the-line account, to FERC 930.2 - Miscellaneous General Expense, an above-the-line account that is included as part of the cost of service.

5,574,861

1,346,875

\$ 8,321,654

0.61%

3.25%

\$

34,007

43,773

82,820

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING INTEREST ON CUSTOMER DEPOSITS SPONSOR: JENNIFER I. BORDEN PREPARER: ALEJANDRA MONTALVO FOR THE TEST YEAR ENDED DECEMBER 31, 2020 WP/A-3 ADJUSTMENT NO. 22 PAGE 2 OF 2

Amount	Project	Account
(\$1,399,918.24	CN700 - CUST SERV-NM EXP BLANKET	235001 - CUSTOMER DEPOSITS-ARC
(\$5,572,861.33	CT700 - CUST SERV-TX EXP BLANKET	235001 - CUSTOMER DEPOSITS-ARC
(\$2,000.00)	DT700 - DISTRIB-TX-BUS SEG EXP	235001 - CUSTOMER DEPOSITS-ARC
(\$50,000.00	GM750 - GEN-MKTG-EPE MARKETING	235001 - CUSTOMER DEPOSITS-ARC
(\$1,296,875.00	TS750 - TRANS-SYS OPS-SALES	235001 - CUSTOMER DEPOSITS-ARC
otal (\$8,321,654 57	Total	•
* a) (5,040	NM Calculated Interest (0.36% * a)	
o's) (34,007)	exas Calculated Interest (0.61% * Sum of b's)	
c's) (43,773	ERC Calculated Interest (3.25% * Sum of c's)	
\$ (82,820)		•

Interest is calculated using annual interest rates listed on the NMPRC, PUCT and FERC websites.

EL PASO ELECTRIC COMPANY
2021 TEXAS RATE CASE FILING
ADVERTISING EXPENSE
SPONSOR: JENNIFER I. BORDEN
PREPARED BY: DENISE PEREZ
FOR THE TEST YEAR ENDED DECEMBER 31, 2020

WP/ A-3 ADJUSTMENT NO. 23 PAGE 1 OF 2

(a)	(b)

Line No.	Description	Amount
	Advertising Expense FERC Account No. 909000 and 930100	
1	Expense Amount, As Adjusted	\$ 1,637,980
2	Less: Amount Per Books	1,822,348
3	Adjustment	<u>\$ (184,368)</u>

#### Notes:

FERC Account	Per Book	Α	djustment	Α	s Adjusted
909000	\$ 129,206	\$	(10,532)	\$	118,674
930100	1,693,142		(173,836)		1,519,306
	\$ 1,822,348	\$	(184,368)	\$	1,637,980

### Justification for requested adjustment:

Per book advertising expenses have been adjusted to only include expenses that are allowed as stated in 16 TAC § 25.231(b)(1)(E) and as shown on Schedule G-4.1.

EL PASO ELECTRIC COMPANY
2021 TEXAS RATE CASE FILING
ADVERTISING EXPENSE
SPONSOR: JENNIFER I. BORDEN
PREPARED BY. DENISE PEREZ
FOR THE TEST YEAR ENDED DECEMBER 31, 2020

WP/ A-3 ADJUSTMENT NO. 23 PAGE 2 OF 2

EL PA	SO ELEC	CTRIC COMPANY	S	CHEDULE G-4.1
2021	TEXAS R	ATE CASE FILING		PAGE 1 OF 1
SCHE	DULE G-	4 1 SUMMARY OF GENERAL ADVERTISING EXPENSE		
		INTHIA S. PRIETO		
1		LEJANDRA GUEVARA	@	
FOR	THE TES	Γ YEAR ENDED DECEMBER 31, 2020	<u>(</u>	0
			West 1	
Line	FERC		Schedule	Test Year
No	Account	Category	No	Amount
1	909	Informational/Instructional	G-4.1a	\$ 118,674
2	930.1	Informational/Instructional	G-4 1a	1,490,870
3	913	Promote and Retain Usage	G-4.1b	0
4	930.1	General Advertising Expense	G-4.1c	28,436
5	N/A	Capitalized Advertising Expense	G-4 1d	0
6		Total Test Year Advertising Expense Subject to Limitation		\$ 1,637,980
				G-4
Amou	nts may n	ot add or tie to other schedules due to rounding.		

EL PASO ELECTRIC COMPANY
2021 TEXAS RATE CASE FILING
OPERATION AND MAINTENANCE EXPENSE
MEMBERSHIP DUES EXCLUDED FROM COST OF SERVICE
SPONSOR: JENNIFER I. BORDEN
PREPARER: ALEJANDRA MONTALVO
FOR THE TEST YEAR ENDED DECEMBER 31, 2020

WP/A-3 ADJUSTMENT NO. 24 PAGE 1 OF 3

	(a)	(b)			
Line No.	Description		Amount		
	Membership Dues FERC Account Nos. Various (See Page 2)				
1	Expense, As Adjusted	\$	0		
2	Less: Amount Per Book		(94,836) (A)		
3	Adjustment	\$	94,836_		

Note:

(A) Includes membership dues only.

### Justification for Requested Adjustment

To remove non-recoverable membership dues from the cost of service.

EL PASO ELECTRIC COMPANY
2021 TEXAS RATE CASE FILING
OPERATION AND MAINTENANCE EXPENSE
MEMBERSHIP DUES EXCLUDED FROM COST OF SERVICE
SPONSOR: JENNIFER I. BORDEN
PREPARER: ALEJANDRA MONTALVO
FOR THE TEST YEAR ENDED DECEMBER 31, 2020

WP/A-3 ADJUSTMENT NO. 24 PAGE 2 OF 3

	(a)	(b)	(c)	
Line No.	Description		Amount	
	Membership Dues Excluded (A)			
1	TEXAS BUSINESS LEADERSHIP COUNCIL	921	\$ 12,000	
2	UTILITIES TECHNOLOGY COUNCIL	921	9,718	
3	TEXAS TAXPAYERS & RESEARCH ASSOCIATION	921	5,500	
4	NEW MEXICO UTILITY SHAREHOLDERS ALLIANCE	930.2	5,000	
5	GREATER EL PASO CHAMBER OF COMMERCE	930.2	3,355	
6	PROGRESS321	930.2	3,000	
7	EL PASO CLUB	921	2,305	
8	GREATER LAS CRUCES CHAMBER OF COMMERCE	930.2	1,777	
9	TEXAS ETHICS COMMISSION	921	767	
10	GULF COAST POWER ASSOCIATION	921	225	
11	PEAK RELIABILITY	566	(138,483)	
12	Total Exclusions		\$ (94,836)	

Note:

<sup>(</sup>A) Dues excluded from Accounts 921, 930.2, and 566.

EL PASO ELECTRIC COMPANY
2021 TEXAS RATE CASE FILING
OPERATION AND MAINTENANCE EXPENSE
MEMBERSHIP DUES EXCLUDED FROM COST OF SERVICE
SPONSOR: JENNIFER I. BORDEN
PREPARER: ALEJANDRA MONTALVO
FOR THE TEST YEAR ENDED DECEMBER 31, 2020

WP/A-3 ADJUSTMENT NO. 24 PAGE 3 OF 3

EL PASO ELECTRIC COMPANY

WP/G-4.3

2021 TEXAS RATE CASE FILING

PAGE 1 OF 1

WORKPAPER G-4.3: SUMMARY OF EXCLUSIONS TO MEMBERSHIP DUES EXPENSE

SPONSOR: CYNTHIA S. PRIETO PREPARER: ALEJANDRA GUEVARA

FOR THE TEST YEAR ENDED DECEMBER 31, 2020



Line No	FERC Account	Category	Schedule <b>N</b> o.	 Excluded from Cost of Service	
1	921	GULF COAST POWER ASSOCIATION	G-4.3a	\$ 225	
2	930 2	NEW MEXICO UTILITY SHAREHOLDERS ALLIANCE	G-4.3a	5,000	
3	566	PEAK RELIABILITY	G-4.3a	(138,483)	
4	930 2	GREATER EL PASO CHAMBER OF COMMERCE	G-4.3b	3,355	
5	930 2	GREATER LAS CRUCES CHAMBER OF COMMERCE	G-4.3b	1,777	
6	426.4	BARTON CREEK MEMBERSHIP	G-4.3d	10,358	
7	921	EL PASO CLUB	G-4.3d	2,305	
8	930.2	PROGRESS321	G-4.3d	3,000	
9	426 4	THE AUSTIN CLUB	G-4.3d	1,952	
10	426 4	ARIZONA TAX RESEARCH ASSOCIATION	G-4.3e	16,173	
11	426.4	OFFICE OF THE NEW MEXICO SECRETARY OF STATE	G-4 3e	52	
12	921	TEXAS BUSINESS LEADERSHIP COUNCIL	G-4.3e	12,000	
13	426.4	TEXAS ETHICS COMMISSION	G-4.3e	767	
14	921	TEXAS ETHICS COMMISSION	G-4.3e	767	
15	921	TEXAS TAXPAYERS & RESEARCH ASSOCIATION	G-4 3e	5,500	
16	921	UTILITIES TECHNOLOGY COUNCIL	G-4 3e	9,718	
17		Total Exclusions to Membership Dues Expense		\$ (65,534)	

Amounts may not add or tie to other schedules due to rounding.

EL PASO ELECTRIC COMPANY
2021 TEXAS RATE CASE FILING
OPERATION AND MAINTENANCE EXPENSE
NON RECOVERABLE LOBBYING EXPENSES
SPONSOR: JENNIFER I. BORDEN
PREPARER: MELODY BOISSELIER

WP/A-3 ADJUSTMENT NO. 25 PAGE 1 OF 1

FOR THE TEST YEAR ENDED DECEMBER 31, 2020

	(a)		(b)	
Line No.	Description	Amount		
	Non Recoverable Lobbying Charges			
	FERC Account Nos. 920000, 921000, 926000 and 408100	•		
1	Expense, As Adjusted	\$	0	
	Less:			
2	Payroll (920)	\$	8,619 (A)	
3	Benefits (926)		2,138 (B)	
4	Payroll Taxes (4081)		579 (C)	ļ
5	Expenses (921)		344 (D)	ļ
6	Lobbying Payroll, Taxes and Other Included in Test Year Costs	\$	11,680	
7	Adjustment	\$	(11,680)	

#### Notes:

- (A) Please refer to Confidential Schedule G-5.1.
- (B) Calculation based on Line 4 \* 24.80% benefit rate.
- (C) Calculation based on Line 4 \* 6.72% tax rate.
- (D) Miscellaneous lobbying charges expensed to Account 921000.

### Justification for Requested Adjustment

To remove lobbying costs included in test year costs.

EL PASO ELECTRIC COMPANY
2021 TEXAS RATE CASE FILING
OPERATION AND MAINTENANCE EXPENSE
RECOVERABLE ADVERTISING & CONTRIBUTION EXPENSES
SPONSOR: JENNIFER I. BORDEN
PREPARER: DENISE PEREZ
FOR THE TEST YEAR ENDED DECEMBER 31, 2020

WP/ A-3 ADJUSTMENT NO. 26 PAGE 1 OF 2

	(a)		(p)						
Line No.	Description	Amount							
	Recoverable Advertising, Contributions and Donations Adjustment to FERC Account No. 930200								
1	Expense as calculated under 16 TAC § 25.231 (b)(1)(E)	\$	2,903,818	(A)					
	Less:								
2	Advertising Expense		1,637,980						
3	Revenue Requirement Adjustment		5,118						
4	Adjustment	\$	1,260,720	_					

#### Note:

(A) The allowable amount as calculated on Schedule G-4 is lower than the Company's advertising and contributions and donations for the test year. Company is requesting the allowable amount by the rule.

## Justification for Requested Adjustment

To include advertising, contributions and donations costs up to the allowable amount to be recovered as calculated pursuant to 16 TAC § 25.231 (b)(1)(E). See COPY of Schedule G-4 on page 2.

EL PASO ELECTRIC COMPANY
2021 TEXAS RATE CASE FILING
OPERATION AND MAINTENANCE EXPENSE
RECOVERABLE ADVERTISING, CONTRIBUTION AND
DONATION EXPENSES
SPONSOR: JENNIFER I. BORDEN
PREPARER: DENISE PEREZ
FOR THE TEST YEAR ENDED DECEMBER 31, 2020

WP/ A-3 ADJUSTMENT NO. 26 PAGE 2 OF 2

EL PA	ASO ELECTR	IC COMPANY				SCHEDULE G-4
2021	TEXAS RATE	CASE FILING				PAGE 1 OF 1
SCH	EDULE G-4: 9	SUMMARY OF ADVERTISING, CONTRIBUTIONS & D	ONATION	S		
SPON	NSOR: JENNI	IFER I. BORDEN/CYNTHIA S. PRIETO				
PREF	PARER: DEN	ISE PEREZ			2~~	3 M
FOR	THE TEST YE	EAR ENDED DECEMBER 31, 2020			((((((	<b>W</b>
}				*		$\mathcal{Y}$
Line	FERC		Schedule		Test Year	Other
No	Account (A)	Category	No.		Amount	Reference
1		Advertising	G-4.1	\$	1,637,980	
2		Contributions/Donations	G-4.2		1,312,437	
3		Total Test Year Expenses Subject to 0 3% Limitation		\$	2,950,417	
		TEST PURSUANT TO 16 TAC § 25.231 (b)(1)(E).				
		ADVERTISING, CONTRIBUTION & DONATION LIM	ITATION			
4		Applicable Test Year Revenues		\$	967,939,397	
5		% Limitation	×	·	0.003	
6		Dollar Limitation	a\	\$	2,903,818	
"		Dollar Elimitation	۵,	Ψ	2,500,010	
7		Total Test Year Advertising Expense, above	b)	)	1,637,980	
8		Allowable amount of Contributions and Donations			1,265,838	
9		Revenue Requirement Adjustment	•	_	(5,118)	<b>D</b> )
10		Contributions and Donations included in Cost of Serv	ice	\$	<u>1,260,720</u> (	B)

REVISED - ERRATA NO 1

EL PASO ELECTRIC COMPANY
2021 TEXAS RATE CASE FILING
SCHEDULE A-3 ADJUSTMENTS TO TEST YEAR
SPONSOR JENNIFER I BORDEN
PREPARER ALEJANDRA MONTALVO
FOR THE TEST YEAR ENDED DECEMBER 31, 2020

	(a)	(b)	(c)	(d) AJ 1	(e) AJ 2	(f) AJ 3	(g) AJ4	(h) AJ5	(1) AJ6	(i) AJ 7	(k) AJ B	(i) 9 LA	(m) AJ 10	(n) AJ11	(o) AJ12 Rate Case and	(a) 81LA	(q) AJ14	(r) AJ 15
Line No	FERC Acct	Description	Test Year Actual	Revenues & Uncollectibles	Fuel and PP	Salanes and Wages	Pension and Benefits	Decommissioning	Palo Verde O&M Expense	COVID-19 Related Costs	Outside Services	Property Insurance	Injunes and Damages	Reg Asset Amortization	Other Reg Com Exp	Miscellaneous Generation OM	Depreciation Expense	Property Taxes
1		Steam Power Generation Expense Operations Expense Gains from Disposition of Allowances	-	_									-	-		-		-
2 3 4	501000 502000	Steam Expenses	2 372,241 59 457 767 3 081 678		(1 927 306) -	(11 707) - (12 275)	• •	- -	-	•	•	•	-	:	•	•	:	- -
5 6 7	506000 507000		4 939 480 3 858 680 655,198	:	•	(5 583) (5 116)	:	:		(82 700)	-	-	:	:	•	•	-	:
9	509000	Allowances Total Operations Expense	27,551 74,392 594	<u> </u>	(1,927,306)	(34,681)	<u></u>	<del></del>	:_	(82,700)		<u>_</u>	<u> </u>	<u>:</u>	<del></del>	<u>:</u>	-	<u>-</u>
10 11 12	511000	Maintenance Expense Maintenance Supervision & Engineering Maintenance of Structures Maintenance of Boller Plant	2 303 648 1 119 903 8 798 466		:	(11 360) (1 798) (7 458)				:	-	-	-		•	- - (109)		:
13 14 15		Maintenance of Electric Plant Maintenance of Miscellaneous Steam Plant Total Maintenance Expense	14 374,352 2,415,254 29,011,623			(9 992) (1,844) (32,452)	·		-	-	<u> </u>	-	:	<u>.</u>	· ·	(47,694) (333) (48,137)	<u> </u>	· ·
16		Total Steam Power Generation Expense  Nuclear Power Generation Expense  Operations Expense	103,404,217	•	(1,927,306)	(67,133)			<del></del>	(82,700)		•	-	•		(48,137)		<del></del>
17 18 19 20	518000 519000	Operation Supervision & Engineering Nuclear Fuel Expense Coolants & Water Steam Expenses	11 982 723 41 258 546 7 586 858 4 895 908	•	:	:	:	:	- - -	-	-	-		•		· ·	•	:
21 22 23	523000 524000 525000	Electric Expenses Miscellaneous Nuclear Power Expenses Rents	6 268 555 42 735 916	:		(942)	<u> </u>	:	(222 999)	(1 546 840)	<u> </u>		<u> </u>	<u>.</u>	<u> </u>	•	-	· · · · · · · · · · · · · · · · · · ·
24		Total Operations Expense Maintenance Expense	114,728,505	······································	· · · · · ·	(942)	•		(222,999)	(1.546.840)	<del>-</del> -	<u></u>	-	-	-	-		
25 26 27 28	529000 530000	Maintenance Supervision & Engineering Maintenance of Structures Maintenance of Reactor Plant Equipment Maintenance of Electric Plant	2 441 613 1 276 999 6 513 634 5,909 822	:		:	:	:	· ·			-	:	•		•	- -	:
29 30 31	532000	Maintenance of Miscelianeous Nuclear Plant Total Maintenance Expense Total Nuclear Power Generation Expense	1,807,475 17,949,543 132,678,048	· · · · · · · · · · · · · · · · · · ·	<u> </u>	- (942)	<u>:</u>		(222,999)	(1.546840)	· · ·		-	:				
32	546000	Other Power Generation Expenses  Operations Expense  Operation Supervision & Engineering	- 1,104,306			(5 025)			_	_		_		•				_
33 34 35	547000 548000 549000	Fuel Generation Expenses Misc Other Power Generation Expenses	18,814,840 915 904 824,017	:	(620 399) :	(3,547)	•			(36 076)	-	-	:	•	•	•	•	- -
36 37	550000	Total Operations Expense Maintenance Expense	190,939 21,850005	•	(620,399)	(8,572)			<u> </u>	(36,076)	<del></del>	· ·		<del>-</del>	<u>-</u>	· · · · · · · · · · · · · · · · · · ·	·	<del></del>
38 39 40 41	552000 553000	Maintenance Supervision & Engineering Maintenance of Structures Maintenance of Generating & Electric Plant Maintenance of Miscellaneous Other Power	214 435 258 018 6,957 257 998,300	-		(926) (338) (6 340) (668)	•	•	- •	•	-	-	•	:	•	•	•	
42 43		Total Maintenance Expense Total Other Power Generation Expense	8,428 009 30,278 015		(620,399)	(8,272) (16844)		<u>-</u>		(35,076)		<u> </u>	-					
44 45 46	556000	Other Power Supply Expense Purchased Power System Control & Load Dispatching PV-System Control & Load Dispatching	82 237 860 13 476 944 560	-	169 988	:	:		- - -	(2 935)	-	•	:	:	•	•	-	:
47 48 49	557000	Other Expenses Total Other Power Supply Expense Total Power Production Expense	378,642 83,574,558 349,934,838	· · · · · · · · · · · · · · · · · · ·	169 988 (2,377,717)	(84,919)	<u> </u>	· · ·	(222,999)	(2 935) (1 668,551)	-	-			<u> </u>	(48,137)		<u>:</u>
50		Transmission Expense Operation Supervision & Engineering	- 2,169 209	-		(11,282)			-	-	-	-	_					
51 52 53 54	562000 563000	Load Dispatch - Trans Station Expenses Overhead Line Expenses Transmission of Electricity by Others	3 483 963 137,496 240 539 6,728,666	•	•	(15 695) (172) (609)	•	-	- -	•	•	:	•	:	•	:	:	:
55		Miscellaneous Transmission Expenses	8 942 379	-	-	(22 157)	:	:	•	(9 598)	-	-		:		•		-

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	(a)	(b)	(s) AJ 16	(t) AJ 17	(u) AJ 18 State Income	(v) AJ 19	(w) AJ 20	(x) AJ 21	(y) AJ 22 Interest on	(z) AJ23	(aa) AJ 24	(ab) AJ 25	(ac) AJ 26	(bk)	(bl)	(bm)	(bn)
Line No	FERC Acct	Description	Payroll Taxes	Revenue Related Taxes	Taxes AZ and	State Income Taxes Texas	Federal Income Taxes	Misc General Expenses	Customer Deposit	Advertising	Membership Dues Excluded	Lobbying	Advertising and Contribution	Total Adjustments	Adjusted Balance	To Reflect Rate Relief	Requested Balance
		Steam Power Generation Expense Operations Expense															
1 2	500000	Gains from Disposition of Allowances Operation Supervision & Engineering	<del>-</del> :				•	:	-		:		:	(11 707)	2 360,534		2 360 534
3 4 5		Fuel Steam Expenses Electric Expenses		-			-		-	-		:		(1 927 306) (12 275) (5 583)	57 530 460 3 069 403 4 933 897	•	57 530 460 3 069 403 4,933,897
5 6 7		Miscellaneous Steam Power Expenses	-	:	:	:		:	:	:	:		:	(87 816)	3 770 884 655,198		3 770 884 655 198
8 9	509000	Allowances Total Operations Expense	:		•		-	•	•	<u> </u>		:		(2,044,687)	27,551 72 347,907	:	27,551 72,347,907
10	510000	Maintenance Expense Maintenance Supervision & Engineering					-	-						(11 350)	2 292 288	-	2 292 288
11 12	512000	Maintenance of Structures Maintenance of Boiler Plant Maintenance of Electric Plant	•	•	-	:	-	•	-			:	-	(1,798) (7 567) (57,686)	1 118 105 8 790 899 14 316 666		1 118 105 8 790 899 14 316 666
14 15		Maintenance of Miscellaneous Steam Plant Total Maintenance Expense		<u> </u>	:					<u> </u>		- :	<u> </u>	(80,589)	2,413,076 28,931,034		2 413 078 28 931 034
16		Total Steam Power Generation Expense  Nuclear Power Generation Expense		<del></del>	·		<u> </u>							(2,125,276)	101,278,941	•	101278 941
17	517000	Operations Expense Operation Supervision & Engineering								-					11 982 723	_	11 982 723
17 18 19 20 21 22 23 24	518000 519000	Nuclear Fuel Expense Coolants & Water	:				-	:	:	:		:	:	:	41 258 546 7 588 858	-	41 258 546 7 586 858
	523000	Steam Expenses Electric Expenses Miscellaneous Nuclear Power Expenses	-	:	:	:	:	:	-	:	:	:	:	(1 770 781)	4 895 908 6 268 555 40 965 135		4 895 908 6,268 555 40 965 135
	525000				<u>.</u>			<u>.</u>	<u> </u>		· · · · ·			(1 770 781)	112,957,724	<u> </u>	112,957,724
25	528000	Maintenance Expense Maintenance Supervision & Engineering	-						_			-			2 441 613		2,441 613
26 27 28	530000	Maintenance of Structures Maintenance of Reactor Plant Equipment Maintenance of Electric Plant	:	-	•	:	-		-	:	•	:	:		1 276 999 6 513 634 5 909 822	:	1 276 999 6,513 634 5 909,822
29 30		Maintenance of Miscellaneous Nuclear Plant Total Maintenance Expense		<del>- :</del>	<u>:</u>	- :	<u> </u>				<u> </u>		<u> </u>	<u> </u>	1 807,475 17 949,543	<u> </u>	1,807,475 17,849,543
31		Total Nuclear Power Generation Expense Other Power Generation Expenses	•					-		-				(1 770 781)	130 907 267	·	130,907,267
32	546000	Operations Expense Operation Supervision & Engineering						-	_					(5 025)	1 099 281	-	1 099 281
33 34		Generation Expenses	:	-		:	-	•	•	-	:	:	-	(620 399)	18 194 441 915 904	-	18 194,441 915 904
35 36 37	549000 550000	Misc Other Power Generation Expenses Rents Total Operations Expense		<u> </u>	<u>:</u>			<u>:</u>		<u> </u>		<u>:</u>	<u> </u>	(39,623)	784 394 190 939 21,184,959		784 394 190 939 21,184,959
38	551000	Maintenance Expense Maintenance Supervision & Engineering				_								(926)	213 509		213 509
39 40	552000 553000	Maintenance of Structures Maintenance of Generating & Electric Plant	:	:	•	-	:		:	:	:	:	:	(338) (6 340)	257 680 6 950 917	-	257,680 6 950,917
41 42 43	554000	Maintenance of Miscellaneous Other Power Total Maintenance Expense			·	· · · · ·		<u> </u>		<u> </u>		<u>:</u>	<u>:</u>	(668) (6 272) (673 319)	997,632 8,419,737 29,604,696	· · ·	997,632 8,419,737 29,604,696
44	EEE000	Total Other Power Generation Expense Other Power Supply Expense Purchased Power				<del></del>							·····	169 988	82 407,848		82 407,848
45 46	556000	System Control & Load Dispatching PV-System Control & Load Dispatching	:	:		:		:	-	-	-	:	:	(2 935)	10 541 944,580		10 541 944 580
47 48	557000	Other Expenses Total Other Power Supply Expense	<del>- :</del>	<del>-</del>	<u> </u>	· · · · · · · · · · · · · · · · · · ·				<del>-</del>	:	•	· · · · · · · · · · · · · · · · · · ·	167,053	378 642 83,741,612		378642 83 741 812
49		Transmission Expense  Transmission Expense	_ <del></del> _	-			•		<del>-</del>	<del></del>	•			(4,402,323)	345 532 516	•	345,532,516
50 51	560000 561000	Operations Expense Operation Supervision & Engineering Load Dispatch - Trans	- :		:		•	-	-	:		-	:	(11,282) (15,895)	2 157 927 3 468 268	-	2 157 927 3 468 268
52 53	562000 563000	Station Expenses Overhead Line Expenses	-	-	-	:	-		-	:	•			(172) (809)	137 324 239,730	-	137,324 239 730
54 55	565000	Transmission of Electricity by Others Miscellaneous Transmission Expenses	:	-		:	-	-		:	138 483	:	•	106,728	8 726 666 9 049 107	:	8 728 668 9 049 107

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REVISED - ERRATA NO 1

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING SCHEOULE A-3 ADJUSTMENTS TO TEST YEAR SPONSOR JENNIFER I BORDEN PREPARER ALEJANDRA MONTAL VO FOR THE TEST YEAR ENDED DECEMBER 31 2020

Rate Case and Line FERC Test Year Revenues & Salaries and Pension and Pa'b Verde COVID-19 Outside Property Injuries and Reg Asset Other Reg Com No Acct Description Actual Uncollectibles Fuel and PP Wages Benefits Decommissioning O&M Expense Related Costs Services Insurance Oamages Amortization Exp	
55 55/000 Rehis 117,943 179,945 (6115) 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	

REVISED - ERRATA NO 1

EL PASO ELECTRIC COMPANY
2021 TEXAS RATE CASE FILING
SCHEDULE A-3 ADJUSTMENTS TO TEST YEAR
SPONSOR JENNIFER I BORDEN
PREPARER ALEJANDRA MONTALVO
FOR THE TEST YEAR ENDED DECEMBER 31 2020

	(a)	(b)	(\$) AJ 16	(t) AJ 17	(u) AJ 18	(v) AJ 19	(w) AJ 20	(x) AJ 21	(y) AJ 22	(z) AJ 23	(aa) AJ 24	(ab) AJ 25	(ac) AJ 26	(bk)	(bi)	(bm)	(bn)
					State Income				Interest on								
Line	FERC			Revenue	Taxes AZ and	State income	Federal Income	Misc General	Customer		Membership		Advertising and	Total	Adjusted	To Reflect Rate	Requested
No	Acct	Description	Payrol Taxes	Related Taxes	NM	Taxes Texas	Taxes	Expenses	Deposit	Advertising	Dues Excluded	Lobbying	Contribution	Adjustments	Balance	Relief	Balance
56	567000	Rents	-		•	-									117 943	-	117 943
57		Total Operations Expense									138.483	-		78 <b>7</b> 7D	21 898984		21.898.964

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Marie   Mari		(8)	(ь)	(c)	(d) AJ 1	(e) AJ 2	(f) 8 LA	(p) AJ 4	(h) AJ 5	(1) AJ6	(i) AJ 7	(k) 8 LA	(I) 6 LA	(m) AJ 10	(n) AJ11	(o) AJ12 Rate Case and	(q) AJ13	(q) AJ14	(r) AJ 15
Marchane Contents   Marchane			Description			Fuel and PP			Decommissioning		COVID-19 Related Costs					Other Reg Com			Property Taxes
1989   Manuscace of Companies						· · · · ·													
Section   Section and Continue Sequence	58				•	•	•	•			•	-	-	•	•	•	•	-	•
1	80			(1,705)		-		- 1			•		:	•	•	•	•		•
2009   Management of Communication Separate (1)   17   18   18   18   18   18   18   18		569200	Maintenance of Computer Software			-				-				- :					-
Section   1985					-	-	-					-	-		-	-	-	-	-
1900   Marchinester de Provincia Estate   1925 22   1936   1937					•	-	•	•	-	•	•	•	-	•	-	-	-	-	
Section   Processes   1982						- :				-	-	-	-	•	•	•	-	-	•
Table Machineric Species		573000	Maintenance of Misc Transmission Plant	39 726				- :			:	:	:	:	:	:	:	-	
Process   Proc			Total Maintenance Expense	1,896,642			(3,660)									***************************************			
Comparison   Com	68		Total Transmission Expense	23,716,836	· · · · · · · · · · · · · · · · · · ·		(53,775)		<u> </u>	<u> </u>	(9,598)	<u>.</u>	:	<u>.</u>			·		-
10   10   10   10   10   10   10   10			Distribution Expense	_															
1			Operations Expense	_															
1-44-275		580000	Operation Supervision & Engineering	1 108 166		-	(4 962)			-	-		-	•	-		•		
25000   Content Lance Enginemes   698 550   19 480   18		581000	Load Dispatching	1 424 275	•		(4.224)	-	•	•	•	-	•	•	•	•	•	-	•
\$7   \$85000   \$7   \$7   \$7   \$7   \$7   \$7   \$7		583000	Overhead Line Expenses			:		:			:	-	:	-	-	-	-	-	-
Section   Sect	73	584000	Underground Line Expenses					-										-	-
25,000   Continuer Productioner September   15,000   10,000   15		585000	Street Lighting & Signal System Expenses		-	•		-				•	-			-		-	•
Procession   Process   P	75	588000	Meter Expenses		-						(1 885)	-	•	•			•	-	-
1989/000   1989/000	77	588000	Miscellaneous Distribution Expenses		:	:		:		•	(77.018)	- :		:	•	•		•	•
Mathematic Bounties   Section   Se							(20 400)				(77 010)					<u>.</u>			
8000000 Maritemaniane Supermenta   59873   (754)	79		Total Operations Expense	16 027 626		•	(50 777)	•	· .		(78,903)	-							
## 51900 Manistrance of Structures ## 4 028																			
\$5,000   Martenance of Station Economic   1879 188   (63.43)   (63.53)   (					•	-		-	-	-	•	•	-	-	•	•	•	-	•
\$ \$95000 Martenance of Overhead Luter \$44 971 (11 426) \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$					:					-	•	•		•	-	•	•		-
Section   Sect	83	593000	Maintenance of Overhead Lines	6 349 721		-		-		:	:				:			-	:
Section   Sect		594000	Maintenance of Underground Lines			-						-	-	-	-		-		-
597000   Manhamace of Methes   233 144   (989)								•	*	-	-	-	-	-				-	-
\$   \$   \$   \$   \$   \$   \$   \$   \$   \$	87 87							•	_	-	-	-	•	-			-	-	-
Total Mancheanne Excense   10,354 188   (22,106)   .		598000	Maintenance of Misc Distribution Plant					-		-	-	-			-			-	
Customer Accounts Exponses   142							(22128)	-				·							
91 901000 Supervision 1 422	90			26,381,814		i	(72,903)	<u>-</u>	<u>.</u>	<u>-</u> -	<u>(78 903)</u>		-						
9 092000 Meter Readmin Excenses 2 501 155 (9108)	04	004000	Customer Accounts Expense	- 4400															
93   903000   Customer Records & Collection Expenses   14   568   301   (34   513)   (131   276)		901000	Meter Reading Expenses			-	(80108)			•	•	-	-	-	•		•	-	•
95   90500   Mac Customer Accounts Expenses   109810											(131 276)	-				:			-
Total Customer Accounts Expense   20.027,745   (10.943)   (43.621)   (934.503)				2 849 256	(10 943)	-			•	-	(803 227)	-		-	-		-	-	-
Customer Systa & Info Expense		905000	Total Customer Accounts Expenses	20 027 745	(10.943)		(42.621)	-			(034 603)	<del></del>			•			<del></del>	<del></del>
9   90000	30			20,027,743	(10,943)		43,6211	<del>-</del> -		<u>-</u> -	(934,503)	<del>-</del> -			<del></del>	<del></del>	· ·	<del></del>	<del></del>
99   99900   Info & Instr. Adversang Excenses   129 205	97	908000	Customer Assistance Expense		_	_		-	-					_	_	_	_		
Page   Total Customer Sive & Binde Expenses   129 205	98	909000	Infor & Instr Advertising Expenses					-	-		<u> </u>						<del>-</del>		:
Administrative & General Expense   Departmen	99		Total Customer Svcs & Info Expense	129 205	·		•		-		· · · · ·					· .	·	·	
Control   Cont	100	912000	Demonstrating & Selling Expenses	<u>.</u>			·			·	-						-		
10   92000   Administrative & General Salanea   31,938,839   (166 33)   (166 33)   (168 33)   (16			Administrative & General Expense	-															
102   92100   Office Supplee & Expenses   5 473,383			Operation																
103 92300 Outside Service Employed 15 916 522		920000	Administrative & General Salaries		-	-	(166 333)	•	•	-	(800 340)			•	•	•	(00 F:=:		
104 82400 Property Insurance 4 852 276 . 477 475 105 92400 Property Insurance PV 108 92500 Injuries & Damagee 9 . (324 935) 109 92500 Injuries & Damagee PV 109 92500 Employee Pension & Benefits 9 . (678 701) (544 456) 109 92500 Employee Pension & Benefits PV 110 92500 Employee Pension & Benefits PV 111 92500 Regulatory Commission Expensee 1 3 218 764 112 93010 General Advertisary Expenses 1 1693 142 113 930200 Maccalaneous General Expenses 1 1693 142 114 930200 Maccalaneous General Expenses PV 115 93000 Maccalaneous General Expenses PV 116 93000 Maccalaneous General Expenses PV 117 947 683 118 947 685 119 95000 Maccalaneous General Expenses PV 110 95000 Reins Maccalaneous General Expenses PV 110 95000 Maccalaneous General Expenses PV 111 95000 Maccalaneous General Expenses PV 112 95000 Maccalaneous General Expenses PV 113 95000 Maccalaneous General Expenses PV 114 95000 Maccalaneous General Expenses PV 115 95000 Maccalaneous General Expenses PV 116 95000 Maccalaneous General Expenses PV 117 95000 Maccalaneous General Expenses PV 118 95000 Maccalaneous General Expenses PV 119 95000 Maccalaneous General Expenses PV 119 95000 Maccalaneous General Expenses PV 119 95000 Maccalaneous General Expenses PV 110 95000 Maccalaneous General Expenses PV 119 95000 Maccalaneous General Expenses PV 110 95000 Maccalaneous General Expenses PV		923000	Outside Services Employed			-	:	•	-	-		103 444	•	•	-	•	(30 515)	-	•
106 92500 Injunes & Damagoes 3 464 212					-	-				- :	(110 300)	103,444	477 475	:			:	-	:
107 92500 Injunes & Damages - PV 108 92600 Employe Pensons & Benefits 18 332 362 (6 782 701) (544 456) 119 92600 Employe Pensons & Benefits PV 110 92800 Regulatory Commission Expenses 1 32 18 74 119 93000 Regulatory Commission Expenses 1 693 142 119 93010 General Advertising Expenses 1 693 142 119 93000 Miscelaneous General Expenses 3016 826 - (72 804) (13 132) 114 93020 Miscelaneous General Expenses - PV 129 93000 Regulatory Commission Expenses 1 693 142 159 93000 Regulatory Commission Expenses 1 693 142 169 93000 Miscelaneous General Expenses - PV 170 93000 Miscelaneous General Expenses - PV 180 93000 Miscelaneous General Expenses - PV 180 93000 Rents Regulatory Commission Expenses - PV 180 93000 Miscelaneous General Expenses - PV 180 93000 Miscelaneous General Expenses - PV 180 93000 Rents Regulatory Commission Expenses - PV 180 93000 Miscelaneous General Expen	105	924000	Property Insurance - PV			-	•	-		-	-	-			-	-		-	-
108 92600 Employee Pensona & Benefits PV				3 644 212	•		•		•	•	-	-	-	(324 935)			-		-
109 92800 Employee Pensona & Benefits - PV 110 928000 Regulatory Commission Expenses 13 218 764				18 332 382	:	•	:	(6 782 701)		-	(544 458)	-	-		-	•	•	-	-
110   92800   Regulatory Commassion Expenses   13 18 784		926000	Employee Pensions & Benefits - PV		-	:	-	10.02.011	:		(044 400)	:				:		:	•
112 93010 General Advertaing Expenses 1 693 142	110	928000	Regulatory Commission Expenses	13 218 764	-		-	-								(603 441)		-	
113 93020 Miscellaneous General Expenses 3 015 826 - (72 804) - (13 132) - (14 93020) Miscellaneous General Expenses - PV 427 468 (12 95 100) Rents 46 234 - (18 93 100) Rents 40 100 100 100 100 100 100 100 100 100				1 802 140	-	-		•	-	-	-		-	-				-	•
114     930200     Maccellaneous General Expenses - PV     427 458       115     931000     Rents     405 234       116     Total Operation     98,919,807     (188,333) (6782,701)     (1296,168)     30,640     477,475     (324,935)     (603,441) (43,647)					- :	-		:			-	(72 804)	:		-		(13 132)	-	•
115 931000 Rents 406.234 118 Total Operation 98.319,807 (186,333) (6.782,701) (1296,168) 30,640 477,475 (324,935) (603,441) (43,647)	114	930200	Macelianeous General Expenses - PV	427 468		-	-	-			•		•			:		:	
		931000		406,234					<u> </u>	<u>-</u>									
117 935000 Maintenance of General Plant 9.520,823					<del></del>			(6,782,701)	·		(1296,168)	30,640	477,475	(324 935)		(603,441)	(43,647)	<u> </u>	
	117	935000	Maintenance of General Plant	9,520,823		<del>-</del> -	(1.143)				··········					-	<u> </u>		

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING SCHEDULE A-3 ADJUSTMENTS TO TEST YEAR SPONSOR JENNIFER I BORDEN PREPARER ALEJANDRA MONTALVO FOR THE TEST YEAR ENDED DECEMBER 31, 2020

	(a)	(b)	(s) AJ 18	AJ 17	(u) AJ 18	(v) AJ 19	(w) AJ 20	(x) AJ 21	(V) AJ 22	(z) AJ 23	(aa) AJ 24	(ab) AJ 25	(ac) AJ 25	(bk)	(bl)	(pm)	(bn)
Line No	FERC Acct	Description	Payroll Taxes	Revenue Related Taxes	State Income Taxes AZ and NM	State Income Taxes Texas	Federal Income Taxes	Misc General Expenses	Interest on Customer Deposit	Advertising	Membership Dues Excluded	Lobbying	Advertising and Contribution	Total Adjustments	Adjusted Balance	To Reflect Rate Relief	Requested Balance
58	588000	Maintenance Expense Maintenance Supervision & Engineering	-								_	_			15 516		15 518
59		Maintenance of Structures						-				-			(1 705)		(1 705)
60		Maintenance of Computer Hardware	-			-		-		-		-				-	-
61		Maintenance of Computer Software	-			-	-	-			-	-			-	-	-
62		Maintenance of Communication Equipment	-			•	-	•	-				-			-	
63		Maintenance of Misc Regional Trans Plant	-	-		-	-	-	-	-	•	-	•			-	
64		Maintenance of Steton Equipment			-	•	-	-	-	•	•	-	-	(4) (3 616)	317 859 1 521 626	-	317 859 1 521 626
65 66		Maintenance of Overhead Lines Maintenance of Misc. Transmission Plant		•	•	•	-	•	-	•		•	•	(40)	39 686	•	39 686
67	373000	Total Maintenance Expense	<del></del>		<del></del>			<del></del>	-	<del></del>	<del></del>	-	-	(3 660)	1 892 982		1 892 982
68		Total Transmission Expense			-		-			<del></del>	138,483			75,110	23,791,946		23,791,946
		Distribution Expense	_														
		Operations Expense															
69		Operation Supervision & Engineering	-		-			•	-	•		•	•	(4 962)	1 103 204		1 103,204
70		Load Dispatching	•	•	•	•	-		•		-	•	•	(4 231)	1 430 044		1 430 044
71 72		Station Expenses Overhead Line Expenses	•	•	•	•							-	(3 485)	890 067	:	890,067
73		Underground Line Expenses										-		(224)	837 736	-	837 736
74		Street Lighting & Signal System Expenses				-	-							-		-	
75	\$86000	Meter Expenses	-		-	-			-			-		(10 833)	2 114 069		2 114,069
76	587000	Customer Installations Expenses			-	-		•	-			•		(2 438)	544 879	-	544 879
77		Miscellaneous Distribution Expenses	-	•	•	•	•	-	-	-	•	•	-	(103 507)	8 636 813	•	8 636,813
78	589000				<del></del>		· · · · · · · · · · · · · · · · · · ·	-	<u> </u>	<u>-</u>	-			(129,680)	341134 15,897,946	<del>-</del>	341134
79		Total Operations Expense			<u>.</u>	<del></del>	•		<u>-</u>		<del></del>		<del></del>	(129,680)	15,697,946		15,897,946
		Maintenance Expense	_														
80		Maintenance Supervision & Engineering	•	-			-	-	-	•		•	-	(254)	53 6 1 9	•	53,619
81		Maintenance of Structures	•	-	•	-	•	-	•	•	•		-	(6) (6 343)	4 022 1 872 846	•	4 022 1 872 846
82		Maintenance of Steton Equipment	-		•	-	•	-	•	•	•	-	•	(11,426)	6 338 295	-	6.338.295
63 64		Maintenance of Overhead Lines Maintenance of Underground Lines	•		•	-								(1 975)	872 362		872 362
85	595000	Maintenance of Line Transformers					-	- :						(8)	8 663	_	8 663
86		Maint of Street Lighting & Signal System					-							(883)	287 314	-	287,314
87	597000	Maintenance of Meters	-			-	-		-		-	-	-	(998)	232 146	-	232 146
88	598000	Maintenance of Misc Distribution Plant							<u> </u>					(233)	662,794		662,794
89		Total Maintenance Expense				<u>-</u>	<del>.</del>	•		<u>.</u>	<u></u>			(22,126)	10,332,062	·	10 332,062
90		Total Distribution Expense			<u>.</u>	<u>_</u>								(151,806)	26,230,008	<del>-</del>	26,230,008
		Customer Accounts Expense	_														
91		Supervision	-	•				•	-	•		-	•		1 422	-	1 422
92		Meter Reading Expenses			-		•	•	-	•	•	-	•	(9,108) (165,789)	2 492 047 14 400 512	-	2 492 047 14 400 512
93 94		Customer Records & Collection Expenses Uncollectible Accounts	-	•	•	•	-	-	•		•	•	•	(814 170)	2 035 086	194 390	2,229 476
95		Misc Customer Accounts Expenses							-					(014 110)	109610	,54 550	109 610
96	000000	Total Customer Accounts Expense		-	-		-	-	<del></del>			-		(989 067)	19038677	194 390	19 233 087
		Customer Svcs & Info Expense															
97	908000	Customer Assistance Expenses					_		-			-			-		
98		infor & Instr Advertising Expenses							-	1645	)	_	-	(645)	128 560	-	128 560
99		TotalCustomerSvcs & Info Expense		•	-	•			-	1645		-		(645)	128 560		128 560
100	912000	Demonstrating & Selling Expenses						-					_				_
,00	312000									•				•••			
		Administrative & General Expense	_														
		Operation	_														
101		Administrative & General Salanes	•		•	-	•	•	•	•	100 545	(8,619)	-	(174,952)	31 764,687 4 779 243	-	31 764 687 4 779 243
102 103	921000	Office Supplies & Expenses Outside Services Employed	•		-	•	-	-	•		(30 515)	(344)		(694 120) (15 522)	15 901 000	-	4 779 243 15,901 000
103		Property Insurance				-	:	:				- :	:	477 475	5 329 751	-	5 329 751
105		Property Insurance - PV			-	:			-		-	-			-		
106		Injuries & Damages		-		-		-	-	-		-		(324 935)	3 319 277	~	3 319 277
107	925000	Injuries & Damages - PV	-	-	-	-	-		-	-	-	*				-	
108		Employee Pensions & Benefits	•		•	-		-	-		-	(2 138)	-	(7 329 295)	11,003 067	-	11 003,087
109		Employee Pensions & Benefits - PV	-	•	•	•	-	-	-	-	-	-	•	(603 441)	12 615 323	•	12 615,323
110		Regulatory Commission Expenses Regulatory Commission Expenses - PV	•	•	-	-	•		-	•				(003 441)	12 0 10 323		12 0 10,323
111		General Advertising Expenses	:	:	:	-	:			(155 311		-		(155,311)	1 537 831		1,537 831
113		Miscellaneous General Expenses						(102 218)	82 820	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(13 132)	-	1 260,720	1,142 254	4 158 080		4 158 080
114		Miscellaneous General Expenses - PV	-	-	-	-	-			-					427 468		427,488
115	931000	Rents			-	_									406 234		406 234
116		Total Operation	-					(102,218)	82,820	(155,311	(43,647)	(11,101)	1,260,720	(7,877,847)	91,241,960		91 241,960
117	935000	Maintenance of General Plant												(1 143)	9,519 680		9 5 1 9 6 8 0
			_														

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REVISED - ERRATA NO. 1

EL PASO ELECTRIC COMPANY
2021 TEXAS RATE CASE FILING
SCHEDULE A-3 ADJUSTMENTS TO TEST YEAR
SPONSOR JENNIFER! BORDEN
PREPARER ALEJANDRA MONTALVO
FOR THE TEST YEAR ENDED DECEMBER 31, 2020

	(a)	(b)	(c)	(d)	(e)	<b>(f)</b>	(g)	(h)	(t)	(i)	(k)	(0)	(m)	(n)	(o)	(p)	(g)	(r)
				AJ 1	AJ 2	AJ 3	AJ4	A.J 5	AJ6	AJ 7	AJ 8	AJ 9	AJ 10	AJ11	AJ12	AJ13	AJ14	AJ 15
															Rate Case and			
Line	FERC		Test Year	Revenues &		Salanes and	Pension and		Paro Verde	COVID-19	Outside	Property	Injunes and	Reg Asset	Other Reg Com	Miscellaneous	Depreciation	
No	Acct	Description	Actual	Uncollectibles	Fuel and PP	Wages	Benefits	Decommissioning	Q&M Expense	Related Costs	Services	Insurance	Damages	Amortzetion	Exp	Generation CM	Expense	Property Taxes
118		Total Administrative & General Expense	108 440 530			(167 476)	(6 782 701)		<u> </u>	(1,296 168)	30,640	477,475	(324,935)		(603,441)	(43,647)		
119		Total Operation & Maintenance Evicence	528 631 068	(10.943)	/2 377 7171	(422 694)	(6.782.701)		(222 999)	(3.987.723)	30.640	477 475	(324 935)		(603 441)	(91.784)		

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REVISED - ERRATA NO 1

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING SCHEDULE A-3 ADJUSTMENTS TO TEST YEAR SPONSOR JENNIFER I BORDEN PREPARER ALEJANDRA MONTALVO FOR THE TEST YEAR ENDED DECEMBER 31 2020

	(a)	(b)	(s) AJ 16	(t) AJ 17	(u) AJ 18	(v) AJ 19	(w) AJ 20	(x) AJ 21	(v) AJ 22	(z) AJ 23	(aa) AJ 24	(ab) AJ 25	(ac) AJ 26	(bk)	(bi)	(bm)	(bn)
				_	State Income				Interest on								
Line	FERC			Revenue	Taxes AZ and	State Income	Federal Income	Misc General	Customer		Membership		Advertsing and	Total	Adjusted	To Reflect Rate	Requested
No	Acct	Description	Payroll Taxes	Related Taxes	NM .	Taxes Texas	Taxes	Expenses	Deposit	Advertising	Dues Excluded	Lobbying	Contribution	Adjustments	Balance	Rel ef	Balance
118		Total Administrative & General Expense				·		(102 218)	82 820	(155 311)	(43 647)	(11,101)	1,260,720	(7,678,990)	100,761 640	-	100,761,640
110		Total Coordon & Maintenance Evennes						(102 218)	82 820	/155 0561	358 10	(11.101)	1 260 720	(13 147 721)	515 483 347	104 300	515 677 737

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING SCHEDULE A-3 ADJUSTMENTS TO TEST YEAR SPONSOR JENNIFER I BORDEN PREPARER ALEJANDRA MONTAL VO FOR THE TEST YEAR ENDED DECEMBER 31 2020

	(a)	(b)	(c)	(d) AJ 1	(e) AJ 2	(f) AJ 3	(9) AJ 4	(h) AJ 5	(i) AJ6	(ı) AJ 7	(k) AJ 8	(I) AJ 9	(m) AJ 10	(n) AJ11	(o) AJ12 Rate Case and	(p) AJ13	(q) AJ14	(r) AJ 15
Line No	FERC Acct	Description	Test Year Actual	Revenues & Uncollectibles	Fuel and PP	Salaries and Wages	Pension and Benefits	Decommissioning	Palo Verde	COVID-19 Related Costs	Outside Services	Property Insurance	Injuries and Damages	Reg Asset Amortization	Other Reg Com Exp	Miscellaneous Generation OM	Depreciation Expense	Property Taxes
120	Acci	Depreciation and Amortization	7101001	O HOOMECH DROO	1 001 011011	Viogeo	00.10.10	D CCCOTTON ACCIONATING	Cam aspende	1100100 0000	00,11000	n Daronec	Demograp	7 41107 4245077	<u>unp</u>	- Circiaconi Civi	CABATAC	Troperty Tuneo
121	407	Deferred Debt/Credit Amortization	2 238 525			-				-	_	-	_	2 781 774	-	-	_	
122	403 404	Depreciation and Amortization Expense	106 473 349			-	-	-			•						20 170 460	
123	41111	Decommissioning/Accretion	9.847.575					(9,709,472)				-	-					
124		Total Depreciation and Amortization	118,559,449					(9,709,472)	<u> </u>	<u> </u>				2,781,774			20,170,460	<u> </u>
125	408 1	Taxes Other Than Federal Income Tax																
		Non-Revenue Related																
126		Ad Valorem	28 273 989			-		•	•	•	-	-	-	•	-	•	•	831 015
127 128		Payroli Taxes Franchise/Margin Tax	9 266 494	•	-	•		-	•	•	•	•	•	•	•	•	•	•
129		Other States		-	-	-					-	-	-	-	-	-		-
130		Other Taxes																
131		Sales & Use Tax Other States - Compensating	106 666 31 195	•	•	•		•	-	-	-	-	-	-	-	-	-	-
132 133		Subtotal	37 678,344	·	-	<del></del>	<u>.</u>				<del>.</del>		· ·			<del></del>		831 015
133			3/ 0/0,344	<del></del>		<u>.</u>	······	_ <del>-</del>			··							031013
		Revenue Related	-															
134 135		State Gross Receipts	10 007 659															
136		Texas Other States	10 007 659	•		•			-	•	•	•		•	•	•	•	•
137		Local Occupation/Street Rental		-	-	•	•		•		-	•		•	-	•	•	-
138		Texas	24,995 586			-		_	_	_	_	_	-				_	_
139		Other States	88,632							-	_	_					_	
140		PUC Assessment																
141		Texas	988 356				-		-									
142	409	Other States PRC Assessment Current State Income Tax	888 139	-	•		•	•		•		-	-	•	•		-	-
143		New Mexico	958 412		-	_	-	-			-	-	-				-	
144		Texas	1 494 399		-	-				-	-	-	-	-			-	-
145		Arizona	(483,348)				•		•				-				-	
146		Subtotel	38,937,836	-			-			-			-			·		
	410 411	Deferred State Income Tax																
147 148		New Mexico	897 884	•	-	•		•		-	•	-	-		•	•	-	-
149		Texas	(207 093) 276 478	•		-		•	•	•	•	-	•	•	•	•	-	•
150		Argona Subtotel	767 269	<del> :</del>	<del></del>	<del></del>	<del>:</del>	· ·	<del></del>	<u>:</u>	<del></del>	<del>:</del>	<del>-</del> -	<del></del>	<del></del>	<del></del>		<u> </u>
130		Subtom	101 200															
151		Total Taxes Other Than Federal income Tax	77,383,449					-										831,015
152		Current Federal Income Tax	13 269 006		-		-			-	-			-			-	-
153		Deferred Federal Income Tax	10,292,649	<u> </u>						<del> </del>	<u>-</u>							
		Total Federal Income Tax	23,561,655	-	-			<u> </u>		•							<u>-</u> _	
154 155		Contributions and Donations Interest on Customer Deposits			•	:	-		-		-	-		-	-	•	-	•
156		Total Operating Expenses	748.135.621	(10.943).	(2,377,717)	(422,694)	(6 782,701	) [9,708,472]	(222999)	(3,987 723)	30,640	477 475	(324,935)	2 78 1 774	[603 441]	(91 784)	20 170,480	831,015

Amounts may not be due to rounding

REVISED - ERRATA NO. 1

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FIUNG SCHEOULE A-3 ADJUSTMENTS TO TEST YEAR SPONSOR JENNIFER I BORDEN PREPARER ALEJANDRA MONTAL VO FOR THE TEST YEAR ENDED DECEMBER 31, 2020

	(a)	(b)	(s) AJ 18	(t) AJ 17	(u) AJ 18 State Income	(v) AJ 19	(w) AJ 20	(x) AJ 21	(y) AJ 22	(z) AJ 23	(aa) AJ 24	(ab) AJ 25	(ac) AJ 28	(bk)	(61)	(bm)	(nd)
Line No 120	FERC Acct	Description Depreciation and Amortzation	Payroll Taxes	Revenue Related Taxes	Taxes AZ and NM	State Income Taxes Texas	Federal Income Taxes	Misc General Expenses	Interest on Customer Deposit	Advertising	Membership Dues Excluded	Lobbying	Advertising and Contribution	Total Adjustments	Adjusted Balance	To Reflect Rate Relief	Requested Balance
121 122 123 124		Deferred Debt/Credit Amortization Depreciation and Amortization Expense Decommissioning/Accretion Total Depreciation and Amortization					· - -	:	:	-			-	2 781 774 20,170 460 (9 709472) 13 242 762	5 020 299 126 643 809 138103 131802 210	· · · · · · · · · · · · · · · · · · ·	5 020 299 126 643 809 138,103 131,802,210
125	408 1	Taxes Other Than Federal Income Tax	_														
126 127 128		Non-Revenue Related Ad Valorem Payroll Taxes Franchise/Margin Tax	(1 128 412)		:	:	-	•			:	(579)	•	831 015 (1 128 991)	29 105 004 8 137 503	:	29 105 004 8 137 503
129 130		Other States Other Taxes	•		•	•	•	•	•	•	•	•	-	-		•	:
131 132		Sales & Use Tax Other States - Compensating	•				-	:				•	-	-	108 666 31 195	:	106 566 31195
133		Subtotal	(1 128 412)		-			-	-		-	(579)		(297 976)	37,380,368	•	37,380,368
134 135 136		Revenue Related State Gross Recepts Texas Other States	<del>-</del>	50 375	:	-			:	:			:	50 375	10 058 034	647 650	10 705 684
137 138		Local Occupation/Street Rental Texas	-	125 818				-						125 818	25 121 404	1 617 599	26 739 003
139 140		Other States PUC Assessment	•	(1 174)	•	•	•	•	•	•	•	•	•	(1 174)	87 458	5 736	93,194
141 142	409	Texas Other States PRC Assessment Current State Income Tax	•	4 975 (36 032)	:	•	•	-	-		:	:	-	4 975 (36 032)	993,331 852 107	63 962 57 476	1 057 293 909 583
143 144		New Mexico Texas			(725)	198 768	:	-	-	-	•	:		(725) 198 768	957 687 1 693 187	575 339 452 272	1 533 025 2 145 439
145 148		Arizona Subtotal		143 982	(28406) (29 131)	198 768	<del></del>	<del></del>	<del></del>	<del></del>	<del></del>	<del></del>	<del></del>	(28 406) 313 599	(511 754) 39 251 435	81 371 3 501 405	(430 383) 42 752 840
	410 411	Deferred State Income Tax															
147 148		New Mexico Texas	•		1 758	488 246	:	:			-		•	1 758 488 246	699 642 281 153	-	699 642 281 153
149		Anzona			249							<u> </u>	<u> </u>	249	276,727	:	276 727
150		Subtotal			2 007	488 246		<u> </u>	-		-	•	•	490 253	1 257.522		1 257 522
151		Total Taxes Other Than Federal Income Tax	(1,128,412)	143,962	(27,124)	687,014					<del></del>	(579)		505,876	77,889,325	3,501,405	81,390,730
152 153		Current Federal Income Tax Deferred Federal Income Tax	<u> </u>	<u>:</u>	<u> </u>	:	1 910 476 (5 004 852)	<u> </u>		:				1 910 476 (5 004 652)	15 179 482 5 287 997	10 104 645	25,284,127 5 287 997
154		Total Federal Income Tax Contributions and Donations	·	· ·	•	· · ·	(3,094,176)	<del></del>	·		<del>.</del>		· ·	(3,094,175)	20,467,479	10,104,645	30,572,124
155 156		Interest on Customer Deposits Total Operating Expenses	(1,128,412)	143 962	(27,124)	687,014	(3,094,176)	(102,218)	82,820	(155,956	94,836	(11,680)	1,260,720	(2,493 259)	745,642,361	13,800,440	759,442,801

Amounts may not be due to rounding

EL PASO ELECTRIC COMPANY
2021 TEXAS RATE CASE FILING
WORKPAPER TO SCHEDULE B-1.1:
SPONSOR: ADRIAN HERNANDEZ
PREPARER: ADRIAN HERNANDEZ
FOR THE TEST YEAR PERIOD ENDED DECEMBER 31, 2020

WORKPAPER 8-1 1 1 OF 6

				ADJUSTED		
Line		Adjusted	Total			Texas
No.	Description	Allocator	Company	Texas	Other	Allocation
1						
2						
3	RATE BASE SUMMARY					
4						
5	Plant in Service		4,690,486,072	3,665,210,259	1,025,275,813	0.78141
6	Less. Accumulated Deprec & Amort		(1,576,214,988)	(1,223,765,542)	(352,449,447)	0.77640
7	Net Plant In Service		3,114,271,084	2,441,444,718	672,826,366	0.78395
8						
9	Additions to Rate Base					
10	CWIP		0	0	0	
11	Working Cash		(3,405,792)	(2,622,625)	(783,167)	0 77005
12	Fuel Inventory		1,749,819	1,393,806	356,013	0 79654
13	NuclearFuel		0	0	0	
14	Materials & Supplies		61,541,055	48,530,177	13,010,878	0 78858
15	Prepayments		18,668,836	14,822,703	3,846,133	0.79398
16	Coal Reclamation Asset		7,626	0	7,626	-
17	Regulatory Assets		18,546,445	9,523,392	9,023,054	0.51349
18	Tax Assets		148,556,892	116,130,211	32,426,681	0.78172
19	Miscellaneous Deferred Debits		4,753,137	3,857,693	895,443	0.81161
20	Total Additions to Rate Base		250,418,018	191,635,357	58,782,661	0.76526
21						
22	Deductions to Rate Base					
23	Customer Deposits		(8,321,655)	(5,614,688)	(2,706,966)	0.67471
24	Regulatory Liabilities		0	0	0	
25	Tax Liabilities		(713,588,117)	(558,530,641)	(155,057,476)	0.78271
26	Customer Advances - Construction		(31,754,536)	(25,033,070)	(6,721,467)	0.78833
27	Total Deductions from Rate Base		(753,664,308)	(589, 178, 399)	(164,485,909)	0.78175
28				, , , , , , , ,		
29	Rate Base		2,611,024,794	2,043,901,676	567,123,118	0.78280
30						
31	Return on Rate Base - Requested		208,496,597	163,210,454	45,286,143	0.78280
32			,,,		,,. 19	
33	Rate of Return		7.985%	7 985%	7.985%	1 00000
34						

EL PASO ELECTRIC COMPANY
2021 TEXAS RATE CASE FILING
WORKPAPER TO SCHEDULE 8-1 1:
SPONSOR: ADRIAN HERNANDEZ
PREPARER: ADRIAN HERNANDEZ
FOR THE TEST YEAR PERIOD ENDED DECEMBER 31, 2020

WORKPAPER B-1.1 2 OF 6

		Adjusted	T-4-1	ADJUSTED		T
ne o	Description	Adjusted	Total Company	Texas	Other	Texas Allocation
35	PLANT IN SERVICE	Allocator	Company	TEXAS	Other	Allocation
36	,					
37	A101 & 106 Plant in Service					
3B	Intangible Plant					
39	303 Miscellaneous Intangible Plant	CUSTLABOR	33,849,009	27,275,339	6,573,670	0 80579
0	303 Miscellaneous Intangible Plant	D1PROD	829,366	673,122	156,244	0 81161
1	303 Miscellaneous Intangible Plant	D2PROD	217,351	176,325	41,026	0.81125
2	303 Miscellaneous Intangible Plant	DIRECT	191,674	47,522	144,152	0.24793
3	303 Miscellaneous Intangible Plant	DISTLABOR	22,896,904	17,450,258	5,446,646	0.76212
4	303 Miscellaneous Intangible Plant	LABOR	38,829,536	30,653,809	8,175,727	0.78945
15 16	303 Miscellaneous Intangible Plant 303 Miscellaneous Intangible Plant	PRODLABOR RG_PRODLABOR	2,310,338	1,850,208	460,130	0 80084
7	303 Miscellaneous Intangible Plant	TRANLABOR	251,713 19,651,623	202,079 15,627,624	49,633	0.80282
18	Total Intangible Plant	TRANLABOR	119,027,514	93,956,287	4,023,998 25,071,227	0.79523 0.78937
9	rotal mangible riant		110,027,517	95,550,207	23,011,221	0.76937
	Steam Production					
1	310 Land & Land Rights	D1PROD	282,846	229,561	53,285	0 81161
2	311 Structures and Improvements	D1PROD	73,848,704	59,936,347	13,912,357	0.81161
3	312 Boiler Plant Equipment	D1PROD	169,645,056	137,685,624	31,959,432	0.81161
4	313 Engines / Engine Driven Gen	D1PROD	90,025,815	73,065,851	16,959,963	0.81161
5	314 Turbo generator Units	D1PROD	153,535,001	124,610,542	28,924,459	0.81161
6	315 Accessory Electric Equip	D1PROD	39,694,961	32,216,828	7,478,134	0.81161
7	316 Misc Power Plant Equip.	D1PROD	53,764,656	43,635,933	10,128,724	0.81161
8	317 Asset Retirement Costs - Steam	D1PROD	(248,487)	(201,675)	(46,812)	0.81161
9	Other Production Plant Adjustments	D1PROD _	(157,632)	(127,936)	(29,696)	0 81161
0	Total Steam Production	_	580,390,920	471,051,075	109,339,845	0 81161
1						
	Nuclear Production					
3	303 Misc Intangible Plant	D1PROD	57,108,057	46,349,470	10,758,587	0.81161
4	320 Land & Land Rights	D1PROD	2,360,085	1,915,468	444,616	0.81161
5	321 Structures and Improvements	D1PROD	552,692,717	448,570,936	104,121,781	0.81161
5	322 Reactor Plant Equipment	D1PROD	807,730,767	655,562,367	152,168,399	0.81161
7	323 Turbogenerator units	D1PROD	268,500,872	217,917,993	50,582,879	0 81161
8	324 Accessory Electric Equip.	D1PROD	183,408,643	148,856,289	34,552,354	0.81161
9	325 Misc. Power Plant Equip	D1PROD	145,121,605	117,782,146	27,339,459	0 81161
0	326 Asset Retirement Costs - Nuclear	D1PROD	(39,726,967)	(32,242,804)	(7,484,163)	0.81161
1	350 Land and Land Rights 353 Station Equipment	D1PROD	10,644	8,639	2,005	0.81161
2	354 Towers and Fixtures	D1PROD	13,966,391	11,335,262	2,631,128	0.81161
ა 4	356 O.H. Conductors & Devices	D1PROD D1PROD	1,485,918	1,205,986	279,932	0 81161
5	391 Computer Equipment	D1PROD D1PROD	258,414 923,686	209,731 749,673	48,683	0.81161 0.81161
6	392 Transportation Equipment	D1PROD	4,058,610	3,294,008	174,013 764,601	0.81161
7	393 Stores Equipment	D1PROD	8,703	7,063	1,639	0.81161
8	394 Tools Shop and Garage Equip	D1PROD	1,430,301	1,160,847	269,454	0.81161
9	396 Power Operated Equipment	D1PROD	4,791,768	3,889,046	902,721	0.81161
o	397 Communication Equipment	D1PROD	4,234,548	3,436,802	797,747	0.81161
1	398 Misc Equipment	D1PROD	14,538	11,799	2,739	0.81161
2	Nuclear Production Plant Adjustments	D1PROD	(795,436,825)	(645,584,482)	(149,852,343)	0.81161
3	Total Nuclear Production		1,212,942,473	984,436,241	228,506,233	0.81161
34			.,,,	,,	,,	
	Other Production					
36	340 Land & Land Rights	D2PROD	2,469,070	2,003,026	466,044	0.81125
37	340 Land & Land Rights	DIRECT	284,252	284,252	0	1.00000
8	341 Structures and Improvements	D2PROD	47,788,018	38,767,890	9,020,128	0 81125
9	341 Structures and Improvements	DIRECT	2,060,743	70,491	1,990,252	0 03421
0	342 Structures and Improvements	D2PROD	25,216,296	20,456,646	4,759,650	0.81125
1	343 Prime movers	D2PROD	372,783,424	302,419,462	70,363,963	0 81125
2	344 Generators	D2PROD	33,033,351	26,798,209	6,235,142	0 81125
3	344 Generators	DIRECT	13,683,762	1,065,566	12,618,196	0.07787
94	345 Accessory Plant Equipment	D2PROD	27,934,600	22,661,862	5,272,737	0 81125
95	345 Accessory Plant Equipment	DIRECT	4,930,260	141,552	4,788,708	0.02871
96	346 Accessory Plant Equipment	D2PROD	6,440,398	5,224,754	1,215,644	0.81125
97	346 Misc. Power Plant Equipment	DIRECT	533,641	0	533,641	_
8	347 Asset Retirement Costs - Other	D2PROD	255,881	207,583	48,298	0 81125
99	Other Plant Adjustments	D2PROD _	(293,326)	(237,960)	(55,366)	0 81125
	Total Office Designation	-			117,257,038	0 78169
00	Total Other Production		537,120,371	419,863,333	117,237,030	0 /0108
00 01	Total Other Production	_	537,120,371	419,003,333	117,237,036	0 70109

EL PASO ELECTRIC COMPANY
2021 TEXAS RATE CASE FILING
WORKPAPER TO SCHEDULE B-1.1:
SPONSOR: ADRIAN HERNANDEZ
PREPARER. ADRIAN HERNANDEZ
FOR THE TEST YEAR PERIOD ENDED DECEMBER 31, 2020

WORKPAPER B-1.1 3 OF 6

ne		Adjusted	Total	ADJUSTED		Texas
lo	Description	Allocator	Company	Texas	Other	Allocation
103	_	-				
	Transmission Plant	0.000		00 700 400		
105	350 Land and Land Rights	D2TRAN	41,161,475	32,760,432	8,401,043	0 795
106		D2TRAN	12,563,239	9,999,086	2,564,153	0.795
107		D2TRAN	192,597,027	153,288,039	39,308,988	0.795
108		D2TRAN	29,904,912	23,801,330	6,103,582	0.795
109		D2TRAN	178,263,157	141,879,707	36,383,450	0.795
110		D2TRAN	98,583,360	78,462,530	20,120,830	0.795
111		D2TRAN	3,700,725	2,945,408	755,317	0.795
112		D2TRAN_	(1,490,572)	(1,186,347)	(304,225)	0.795
13			555,283,323	441,950,185	113,333,138	0 79
114						
	Distribution Plant	DIDECT	40.047.040	0.000.070	004670	0.00
16		DIRECT	10,217,648	9,223,070	994,578	0.90
17		DIRECT	27,649,627	23,079,223	4,570,404	0.834
18	• •	DIRECT	300,638,829	229,751,970	70,886,859	0.76
19		DIRECT	194,118,831	131,007,070	63,111,761	0.67
20		DIRECT	128,652,972	90,911,084	37,741,888	0.70
21	366 Underground Conduits	DIRECT	148,013,121	104,732,197	43,280,924	0.70
22		DIRECT	176,096,160	132,327,341	43,768,818	0.75
23		DIRECT	297,511,518	221,531,430	75,980,089	0 74
24	369 Services	DIRECT	59,276,303	41,728,794	17,547,509	0 70
25	370 Meters	DIRECT	65,387,379	51,750,006	13,637,374	0 79
26	371 Install. on Customer Prem	DIRECT	14,469,973	8,930,114	5,539,860	0 61
27	373 Street Lights	DIRECT	12,119,787	9,861,814	2,257,972	0 81
28	Distribution Plant Adjustment	DIRECT	(6,560,746)	(4,660,635)	(1,900,111)	0.71
29	Total Distribution Plant	-	1,427,591,403	1,050,173,478	377,417,925	0 73
30						
	General Plant					
32		LABOR	1,685,155	1,330,339	354,817	0.78
33		LABOR	116,661,493	92,097,909	24.563.584	0.78
34		LABOR	32,172,589	25,398,511	6,774,078	0.78
35		LABOR	51,306,786	40,503,919	10,802,866	0.78
36		LABOR	53,348	42,115	11,233	0.78
37		LABOR	6,601,348	5,211,406	1,389,943	0.78
38		LABOR	5,499,452			0.78
				4,341,519	1,157,934	
39	, , ,	LABOR	4,495,231	3,548,741	946,490	0.78
40		LABOR	35,205,384	27,792,737	7,412,646	0.78
41		LABOR	5,391,587	4,256,365	1,135,222	0.78
42		LABOR	87,400	68,998	18,402	0.78
43		LABOR	(1,029,706)	(812,897)	(216,809)	0.78
44			258,130,067	203,779,660	54,350,406	0 78
45		-				
46			4,690,486,072	3,665,210,259	1,025,275,813	0.78
47						
48						
49						
50	ACCUM PROVISION FOR DEPREC & AMORT					
51						
	111 Accum. Prov. For Amortization					
53		CUSTLABOR	(872,677)	(703,198)	(169,479)	0.80
54		D1PROD	(413,752)	(335,805)	(77,947)	0.81
55	303 Miscellaneous Intangible AD	D2PROD	(50,480)	(40,952)	(9,528)	0 81
56	303 Miscellaneous Intangible AD	DISTLABOR	(18,458,539)	(14,067,678)	(4,390,861)	0 76
57	303 Miscellaneous Intangible AD	LABOR	(53,219,067)	(42,013,561)	(11,205,506)	0 78
58	303 Miscellaneous Intangible AD	PRODLABOR	(1,289,832)	(1,032,948)	(256,885)	0.80
59		RG_PRODLABOR	(111,211)	(89,282)	(21,929)	080
		TRANLABOR	(3,998,552)	(3,179,782)	(818,770)	0.79
ЬU		•	(78,414,111)	(61,463,206)	(16,950,904)	0.78
	Total ATTT Accum. Prov. For Amonization		(1.0,,)	(01,100,200)	(10,000,001)	4
61						
61 62						
61  62  63	108 Accum. Prov For Depreciation					
61  62  63  64	108 Accum. Prov For Depreciation Steam Production Accum Depr	D1PROD	(4)	/4\	/41	0.84
61  62  63  64  65	108 Accum. Prov For Depreciation Steam Production Accum Depr 310 Land and Land Rights	D1PROD	(4) (25.074.510)	(4)	(1)	0.81
161 162 163 164 165 166	108 Accum. Prov For Depreciation Steam Production Accum Depr 310 Land and Land Rights 311 Structures and Improvements	D1PROD	(25,071,519)	(20,348,295)	(4,723,223)	0.81
61  62  63  64  65  66	108 Accum. Prov For Depreciation Steam Production Accum Depr 310 Land and Land Rights 311 Structures and Improvements 312 Boiler Plant Equipment	D1PROD D1PROD	(25,071,519) (66,827,074)	(20,348,295) (54,237,522)	(4,723,223) (12,589,553)	0.81 0.81
161 162 163 164 165 166 167	108 Accum. Prov For Depreciation Steam Production Accum Depr 310 Land and Land Rights 311 Structures and Improvements 312 Boiler Plant Equipment 313 Engines / Engine Driven Gen	D1PROD D1PROD D1PROD	(25,071,519) (66,827,074) (20,046,449)	(20,348,295) (54,237,522) (16,269,899)	(4,723,223) (12,589,553) (3,776,551)	0.81 0.81 0.81
161 163 164 165 166 167 168	108 Accum. Prov For Depreciation Steam Production Accum Depr 310 Land and Land Rights 311 Structures and Improvements 312 Boiler Plant Equipment 313 Engines / Engine Driven Gen 314 Turbo generator Units	D1PROD D1PROD D1PROD D1PROD	(25,071,519) (66,827,074) (20,046,449) (83,035,326)	(20,348,295) (54,237,522) (16,269,899) (67,392,301)	(4,723,223) (12,589,553) (3,776,551) (15,643,025)	0.81 0 81 0.81 0 81
61  63  64  65  66  67  68  69	108 Accum. Prov For Depreciation Steam Production Accum Depr 310 Land and Land Rights 311 Structures and Improvements 312 Boiler Plant Equipment 313 Engines / Engine Driven Gen 314 Turbo generator Units 315 Accessory Electric Equip.	D1PROD D1PROD D1PROD D1PROD D1PROD	(25,071,519) (66,827,074) (20,046,449) (83,035,326) (15,988,714)	(20,348,295) (54,237,522) (16,269,899) (67,392,301) (12,976,600)	(4,723,223) (12,589,553) (3,776,551)	0.81 0 81 0.81 0 81
160 161 162 163 164 165 166 167 168 170	108 Accum. Prov For Depreciation Steam Production Accum Depr 310 Land and Land Rights 311 Structures and Improvements 312 Boiler Plant Equipment 313 Engines / Engine Driven Gen 314 Turbo generator Units 315 Accessory Electric Equip. 316 Misc. Power Plant Equip	D1PROD D1PROD D1PROD D1PROD D1PROD D1PROD	(25,071,519) (66,827,074) (20,046,449) (83,035,326)	(20,348,295) (54,237,522) (16,269,899) (67,392,301) (12,976,600) (29,132,836)	(4,723,223) (12,589,553) (3,776,551) (15,643,025)	0.81 0.81 0.81 0.81 0.81
161 162 163 164 165 166 167 168 169	108 Accum. Prov For Depreciation Steam Production Accum Depr 310 Land and Land Rights 311 Structures and Improvements 312 Boiler Plant Equipment 313 Engines / Engine Driven Gen 314 Turbo generator Units 315 Accessory Electric Equip. 316 Misc. Power Plant Equip	D1PROD D1PROD D1PROD D1PROD D1PROD	(25,071,519) (66,827,074) (20,046,449) (83,035,326) (15,988,714)	(20,348,295) (54,237,522) (16,269,899) (67,392,301) (12,976,600)	(4,723,223) (12,589,553) (3,776,551) (15,643,025) (3,012,114)	0.81 0.81 0.81
161 162 163 164 165 166 167 168 170	108 Accum. Prov For Depreciation Steam Production Accum Depr 310 Land and Land Rights 311 Structures and Improvements 312 Boiler Plant Equipment 313 Engines / Engine Driven Gen 314 Turbo generator Units 315 Accessory Electric Equip. 316 Misc. Power Plant Equip 317 Asset Retirement Costs - Steam	D1PROD D1PROD D1PROD D1PROD D1PROD D1PROD	(25,071,519) (66,827,074) (20,046,449) (83,035,326) (15,988,714) (35,895,117)	(20,348,295) (54,237,522) (16,269,899) (67,392,301) (12,976,600) (29,132,836)	(4,723,223) (12,589,553) (3,776,551) (15,643,025) (3,012,114) (6,762,281)	0.81 0 81 0.81 0 81 0 81

EL PASO ELECTRIC COMPANY
2021 TEXAS RATE CASE FILING
WORKPAPER TO SCHEDULE 8-1.1:
SPONSOR: ADRIAN HERNANDEZ
PREPARER ADRIAN HERNANDEZ
FOR THE TEST YEAR PERIOD ENDED DECEMBER 31, 2020

WORKPAPER B-1.1 4 OF 6

ne		Adjusted	Total	ADJUSTED		Texas
0	Description	Allocator	Company	Texas	Other	Allocate
76 77	ACCUM PROVISION FOR DEPREC & AMORT, continued					
78	Nuclear Production Accum Depr 303 Misc Intangible plant	D1PROD	(24,455,766)	(19,848,544)	(4,607,222)	0 811
79	320 Land & Land Rights	D1PROD	2,040	1,656	384	0.811
80	321 Structures and Improvements	D1PROD	(288,682,162)	(234,297,330)	(54,384,833)	0.811
81	322 Reactor Plant Equipment	D1PROD	(434,544,656)	(352,680,788)	(81,863,868)	0.811
82	323 Turbogenerator units	D1PROD	(128,184,525)	(104,035,842)	(24,148,683)	0.811
83	324 Accessory Electric Equip	D1PROD	(120,863,935)	(98,094,379)	(22,769,557)	0.811
84	325 Misc Power Plant Equip	D1PROD	(301,304,727)	(244,541,930)	(56,762,798)	0.811
185	326 Asset Retirement Costs - Nuclear	D1PROD	6,331,712	5,138,881	1,192,831	0.811
186	350 Land and Land Rights	D1PROD	(2,570)	(2,086)	(484)	0.81
87	353 Station Equipment	D1PROD	(3,230,534)	(2,621,934)	(608,600)	0.81
88	354 Towers and Fixtures	D1PROD	(454,590)	(368,950)	(85,640)	0.81
89	356 O H Conductors & Devices	D1PROD	(148,617)	(120,619)	(27,998)	0.81
90	391 Computer Equipment	D1PROD	(32,274)	(26,194)	(6,080)	0.811
91	392 Transportation Equipment	D1PROD	67,230	54,565	12,666	0.811
92	393 Stores Equipment	D1PROD	(459)	(373)	(87)	0.811
93	394 Tools, Shop & Garage Equip	D1PROD	(187,502)	(152,178)	(35,323)	0.811
94	396 Power Operated Equipment	D1PROD	(1,887,408)	(1,531,839)	(355,569)	0.811
95	397 Communication Equipment	D1PROD	(1,144,890)	(929,204)	(215,686)	0.81
96	398 Misc Equipment	D1PROD	247	201	47	0.81
97	Nuclear Production Accum Depr. Adjustments	D1PROD	868,702,463	705,047,606	163,654,857	0.81
98	Total Nuclear Production Accum. Depr.		(430,020,924)	(349,009,282)	(81,011,642)	0.811
199	Total Nuclear Froduction Accom. Dept.		(430,020,324)	(545,005,202)	(01,011,042)	0.011
200	Other Production Accum Depr					
201	340 Land and Land Rights	D2PROD	(0)	(0)	(0)	0.812
202	341 Structures and Improvements	D2PROD	(10,776,871)	(8,742,705)	(2,034,166)	0.81
203	341 Structures and Improvements	DIRECT	(175,641)	(18,357)	(157,283)	0.104
204	342 Fuel Holder, Producer & Acc	D2PROD	(2,915,675)	(2,365,333)	(550,342)	0.81
205	343 Prime movers	D2PROD	(42,400,344)	(34,397,155)	(8,003,189)	0.81
206	344 Generators	D2PROD	(3,421,551)	(2,775,723)	(645,828)	0.811
207	344 Generators	DIRECT	(1,904,474)	(288,337)		0.01
208		D2PROD			(1,616,137)	0.811
209	345 Accessory Plant Equipment 345 Accessory Plant Equipment	DIRECT	(4,020,769)	(3,261,837)	(758,932)	0.116
210	• • • • • • • • • • • • • • • • • • • •	D2PROD	(165,500)	(19,279)	(146,221)	0.811
211	346 Misc. Power Plant Equipment	DIRECT	(4,293,221)	(3,482,863) 0	(810,358)	0.01
212	346 Misc. Power Plant Equipment	D2PROD	(28,471)	-	(28,471)	0.811
	347 Asset Retirement Costs - Other	D2PROD	(43,520)	(35,305)	(8,214)	
?13 ?14	Other Production Accum Depr Adjustments	DZPROD	<u>37,260</u> (70,108,779)	30,227	7,033	0 811
15	Total Other Production Accum Depr		(10,100,779)	(55,356,670)	(14,752,108)	0.789
216	Total Deaduction Assumulated Deargastion		(746,857,434)	(COA C12 CAC)	/142 244 700\	0.809
217	Total Production Accumulated Depreciation		(140,001,454)	(604,612,646)	(142,244,788)	0.008
	T					
18	· · · · · · · · · · · · · · · · · · ·	DOTOAN	(0.746.067)	(0.007.007)	(4.770.400)	0.700
19	350 Land and Land Rights	D2TRAN	(8,716,967)	(6,937,837)	(1,779,130)	0.79
220	352 Structures and Improvements	D2TRAN	(4,388,809)	(3,493,055)	(895,754)	0.79
21	353 Station Equipment	D2TRAN	(90,045,373)	(71,667,143)	(18,378,230)	0.79
222	354 Towers and Fixtures	D2TRAN	(15,185,746)	(12,086,340)	(3,099,406)	0.795
23	355 Poles and Fixtures	D2TRAN	(67,139,183)	(53,436,099)	(13,703,085)	0 795
24	356 O.H. Conductors & Devices	D2TRAN	(56,149,618)	(44,689,500)	(11,460,118)	0 79
25	359 Roads and Trails	D2TRAN	(4,297,777)	(3,420,602)	(877,175)	0 795
226	Transmission Accum Depr Adjustments	D2TRAN	93,755	74,620	19,135	0 79
227	FERC Depreciation Adjustment	D2TRAN	3,059,100	2,434,739	624,361	0 79
228	Total Transmission Plant Accum Depr		(242,770,618)	(193,221,217)	(49,549,401)	0 79
229						
230	•	2000	,			
231	360 Land Rights	DIRECT	(673,686)	(489,529)	(184,158)	0.726
232	361 Structures and Improvements	DIRECT	(3,220,874)	(2,660,759)	(560,114)	0 826
	362 Station Equipment	DIRECT	(73,910,512)	(49,873,967)	(24,036,544)	0.674
233	364 Delea Taylors and Civiliana	DIRECT	(63,992,644)	(40,782,529)	(23,210,115)	0 637
234	364 Poles, Towers and Fixtures		(36,192,612)	(25,235,332)	(10,957,281)	0.697
234 235	365 O H Conductors and Devices	DIRECT		(20 020 404)	(13,697,724)	0 67
234 235 236	365 O H Conductors and Devices 366 U G Conduits	DIRECT	(42,526,205)	(28,828,481)		
234 235 236 237	365 O H Conductors and Devices 366 U G Conduits 367 U G. Conductors and Devices	DIRECT DIRECT	(50,499,253)	(32,943,511)	(17,555,742)	
234 235 236 237 238	365 O H Conductors and Devices 366 U G Condults 367 U G. Conductors and Devices 368 Line Transformers	DIRECT DIRECT DIRECT	(50,499,253) (70,804,214)	(32,943,511) (51,161,614)	(17,555,742) (19,642,600)	0 722
234 235 236 237	365 O H Conductors and Devices 366 U G Conduits 367 U G. Conductors and Devices	DIRECT DIRECT	(50,499,253) (70,804,214) (27,274,518)	(32,943,511) (51,161,614) (20,559,254)	(17,555,742)	0 722
234 235 236 237 238	365 O H Conductors and Devices 366 U G Condults 367 U G. Conductors and Devices 368 Line Transformers	DIRECT DIRECT DIRECT	(50,499,253) (70,804,214)	(32,943,511) (51,161,614)	(17,555,742) (19,642,600)	0 722 0 753
234 235 236 237 238 239	365 O H Conductors and Devices 366 U G Conduits 367 U G. Conductors and Devices 368 Line Transformers 369 Services	DIRECT DIRECT DIRECT DIRECT	(50,499,253) (70,804,214) (27,274,518)	(32,943,511) (51,161,614) (20,559,254)	(17,555,742) (19,642,600) (6,715,264)	0 722 0 753 0.871
234 235 236 237 238 239 240	365 O H Conductors and Devices 366 U G Conduits 367 U G. Conductors and Devices 368 Line Transformers 369 Services 370 Meters	DIRECT DIRECT DIRECT DIRECT DIRECT	(50,499,253) (70,804,214) (27,274,518) (30,539,597)	(32,943,511) (51,161,614) (20,559,254) (26,617,021)	(17,555,742) (19,642,600) (6,715,264) (3,922,576)	0 722 0 753 0.871 0.630
234 235 236 237 238 239 240 241	365 O H Conductors and Devices 366 U G Conductors 367 U G. Conductors and Devices 368 Line Transformers 369 Services 370 Meters 371 Install. on Customer Prem	DIRECT DIRECT DIRECT DIRECT DIRECT DIRECT	(50,499,253) (70,804,214) (27,274,518) (30,539,597) (5,877,626)	(32,943,511) (51,161,614) (20,559,254) (26,617,021) (3,705,743)	(17,555,742) (19,642,600) (6,715,264) (3,922,576) (2,171,883)	0.652 0 722 0 753 0.871 0.630 0.862 0.671

WORKPAPER 8-1 1 5 OF 6

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING WORKPAPER TO SCHEDULE 8-1 1. SPONSOR: ADRIAN HERNANDEZ PREPARER: ADRIAN HERNANDEZ FOR THE TEST YEAR PERIOD ENDED DECEMBER 31, 2020

		Adjusted	Total	ADJUSTED		Texas
.ine No.	Description	Allocator	Company	Texas	Other	Allocation
245			Company	TOAGO		
246	, , , , , , , , , , , , , , , , , , ,					
247						
248	General Plant Accum. Depr					
249	389 Land and Land Rights	LABOR	(8,339)	(6,583)	(1,756)	0.789
250	390 Structures and Improvements	LABOR	(17,646,368)	(13,930,849)	(3,715,519)	0 789
251	391 Office Furniture & Equip.	LABOR	(24,470,251)	(19,317,934)	(5,152,318)	0 789
252	392 Transportation Equipment	LABOR	(33,171,055)	(26,186,745)	(6,984,310)	0 789
253	393 Store Equipment	LABOR	(51,838)	(40,923)	(10,915)	0 789
254	394 Tools, Shop & Garage Equip	LABOR	(2,081,018)	(1,642,851)	(438,167)	0 789
255	395 Laboratory Equipment	LABOR	(2,253,611)	(1,779,104)	(474,508)	0.789
256	396 Power Operated Equipment	LABOR	(1,238,843)	(977,999)	(260,844)	0.789
257	397 Communication Equipment	LABOR	(14,512,214)	(11,464,697)	(3,047,517)	0 790
258	398 Misc. Equipment	LABOR	(1,666,630)	(1,346,092)	(320,538)	0 807
259	399 Asset Retirement General AD	LABOR	(24,881)	(19,643)	(5,239)	0 789
260	General Accum Depr. Adjustments	LABOR	105,211	83,058	22,153	0 789
261	Total General Plant Accum Depr.		(97,019,837)	(76,630,359)	(20,389,477)	0.789
262						
263	Total A108 Accum Prov For Depreciation		(1,576,214,988)	(1,223,765,542)	(352,449,447)	0 776
264						
265	Electric Plant Adjustments	D1PROD	0	0	0	
266						
267	Total Accum Deprec & Amort (A108 & A111)		(1,576,214,988)	(1,223,765,542)	(352,449,447)	0 776
268						
269	Net Plant in Service		3,114,271,084	2,441,444,718	672,826,366	0.783
270						
271						
272	ADDITIONS TO RATE BASE - WORKING CAPITAL					
273	Cash Allowance-Working Capital (EQUALIZED)	OMXUNCOLL	(3,405,792)	(2,622,625)	(783,167)	0 770
274						
	151 Fuel Inventory					
276	Fuel Inventory	E2ENERGY	1,721,286	1,371,078	350,208	0.796
277	Fuel Inventory - Allowance	E2ENERGY	28,533	22,728	5,805	0.796
278	Total A151 Fuel Inventory		1,749,819	1,393,806	356,013	0 796
279						
	154 Materials					
281	Generation	D1PROD	29,916,865	24,280,827	5,636,038	0.811
282	Generation	D2PROD	156,790	127,195	29,595	0.811
283	Generation	PRODLABOR	6,207,472	4,971,185	1,236,288	0 800
284	Energy	E2ENERGY	92 <b>0</b>	733	187	0 796
285	Distribution	DIRECT	25,263,556	19,153,583	6,109,973	0.758
286	163 Stores Exp	DISTPLT	(4,548)	(3,345)	(1,203)	0 735
287	Total A154 Materials		61,541,055	48,530,177	13,010,878	0.788
288						
289						
	165 Prepayments					
291	Generation	D1PROD	4,235,882	3,437,884	797,998	0 811
292	Generation	PRODLABOR	292,007	233,850	58,156	0 800
293	Energy	E2ENERGY	2,476	1,972	504	0.796
294	General & Admin	LABOR	9,114,987	7,195,787	1,919,200	0.789
295	Insurance	GROSSPLT	4,448,338	3,475,993	972,346	0 78
296	Tax Related	NETPLT	(79,805)	(62,563)	(17,242)	0 783
297	Transmission Related	TRANLABOR	562,449	447,278	115,171	0 795
298	Distribution Related	DIRECT	92,502	92,502	0	1.000
299	A165 Total Prepayments		18,668,836	14,822,703	3,846,133	0 793

EL PASO ELECTRIC COMPANY
2021 TEXAS RATE CASE FILING
WORKPAPER TO SCHEDULE B-1 1.
SPONSOR: ADRIAN HERNANDEZ
PREPARER: ADRIAN HERNANDEZ
FOR THE TEST YEAR PERIOD ENDED DECEMBER 31, 2020

WORKPAPER B-1.1 6 OF 6

				ADJUSTED		
Line		Adjusted	Total			Texas
No	Description	Allocator	Company	Texas	Other	Allocatio
300						
301	ADDITIONS TO RATE BASE					
302						
303						
304	Other Regulatory Assets	DIRECT	18,546,445	9,523,392	9,023,054	0.5134
305	<b>-</b> .					
306	Tax Assets					
307	18230 Other Regulatory Assets FAS109	NETPLT	16,071,228	12,599,100	3,472,127	0.7839
308	19000 Accum Deferred Income Taxes	DISTPLT	9,933,107	7,305,905	2,627,201	0 7355
309	19000 Accum Deferred Income Taxes	E2ENERGY		1	0	0.7964
310		GROSSPLT	1,154,170	901,884	252,286	0 7814
311	19000 Accum Deferred Income Taxes	LABOR	26,696,511	21,075,445	5,621,066	0 7894
312		NETPLT	94,709,501	74,247,875	20,461,626	0.7839
313	Total Tax Assets		148,564,518	116,130,211	32,434,307	0.7816
314						
315	Misc Deferred Debits	D1PROD	4,753,137	3,857,693	895,443	0.8116
316						
317	Total Additions to Rate Base		250,418,018	191,635,357	58,782,661	0 7652
318						
319						
320						
321	Customer Deposits	DIDECT	(0.074.055)	(5.534.004)	(0.000.700)	0.0700
322	Customer Deposits	DIRECT	(8,271,655)	(5,574,861)	(2,696,793)	0 6739
323	Customer Deposits	E2ENERGY	(50,000)	(39,827)	(10,173)	0.7965
324	Total Customer Deposits		(8,321,655)	(5,614,688)	(2,706,966)	0 6747
325	Office Dec. Letter 1, 124	SUDEAT	•	_		
326	Other Regulatory Liabilities	DIRECT	0	0	0	
327	0	DIDECT	(04.754.500)	(05 000 070)	(0.704.407)	0.7000
328		DIRECT	(31,754,536)	(25,033,070)	(6,721,467)	0 7883
329 330	Tax Liabilities					
331		NETPLT	(000 005 000)	(000 040 000)	(04.070.447)	0 7839
	25400 Other Regulatory Liabilities FAS109		(283,625,229)	(222,349,082)	(61,276,147)	
332	28200 Accum Def Inc Tax Other Prop ADIT	GROSSPLT	(350,181,815)	(273,636,882)	(76,544,934)	0 7814
333		NETPLT	(68,594,441)	(53,774,874)	(14,819,567)	0.7839
334	28300 Accum Def Inc Taxes Other ADIT	NETPLT	(11,186,632)	(8,769,803)	(2,416,829)	0.7839
335	Total Tax Liabilities		(713,588,117)	(558,530,641)	(155,057,476)	0 7827
336						
337						
338	Total Deductions from Rate Base		(753,664,308)	(589,178,399)	(164,485,909)	0.7817
339	*					
340	Total Rate Base		2,611,024,794	2,043,901,676	567,123,118	0.7828

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING PLANT IN SERVICE SPONSOR: LARRY J. HANCOCK PREPARER: MARIANA GAMEZ

FOR THE TEST YEAR PERIOD ENDED DECEMBER 31, 2020

WP/B-1/1 ADJUSTMENT NO. 1 PAGE 1 OF 3

(a) (b)

Line		
No.	Description	Amount
	Plant In Service	
	FERC Account No.	
	101000 &106000	
1	Balance, As Adjusted	\$ 4,690,486,076
	Less:	
2	Amount Per Books	<u>5,516,676,913</u>
3	Adjustment	\$ (826,190,837)

# Justification for requested adjustment:

The plant in service adjustments are described on page 2 and are discussed in more detail in EPE witness Hancock's testimony.

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING PLANT IN SERVICE

SPONSOR: LARRY J. HANCOCK PREPARER: MARIANA GAMEZ

FOR THE TEST YEAR PERIOD ENDED DECEMBER 31, 2020

WP/B-1/1 ADJUSTMENT NO. 1 PAGE 2 OF 3

	(a)	(b)	(c)	(d)
Line				As
No.	Description	Per Book	Adjustment	Adjusted
	Total Plant	<del>_</del>		
	Non-Palo Verde (A)			
1	Production Plant	\$ 1,138,429,114	\$ (20,917,824) (C)	\$ 1,117,511,290
2	Transmission	556,773,896	(1,490,572) (D)	555,283,324
3	Distribution	1,434,365,456	(6,774,052) (E)	1,427,591,404
4	General Plant	259,159,774	(1,029,706) (F)	258,130,068
5	Intangible Plant	119,569,373	(541,859) (G)	119,027,514
6	Total Non-Palo Verde	3,508,297,613	(30,754,012)	3,477,543,601
	Palo Verde Plant (B)			
7	Gross Palo Verde Plant	2,008,379,300	(795,436,825)_(H)	1,212,942,475
8	Total	\$ 5,516,676,913	\$ (826,190,837)	\$ 4,690,486,076

### Notes:

- (A) FERC Account Nos. 101000 and 106000-Excluding Palo Verde
- (B) FERC Account No. 101000 and 106000-Palo Verde, including transmission, general and intangible plant located at the plant site.
- (C) To exclude costs of \$(10,369,393) for Copper Station Gas Turbine 2003 Acquisition costs as required in FOF 17 in Docket No. 37690 Final Order, to exclude Rio Grande Unit 6 costs of \$(10,097,472) and removal of capitalized incentive compensation of \$(450,958).
- (D) To remove capitalized incentive compensation of \$(1,490,572).

  To remove capitalized incentive compensation of \$(6,560,746), and removal of rate base
- (E) addition (\$213,306) closed early.
- (F) To remove capitalized incentive compensation of \$(1,029,706).
- (G) To remove capitalized incentive compensation of \$(541,859).
- (H) To restate PVGS to reflect fresh start balances as required in Docket No. 37690.

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING PLANT IN SERVICE SPONSOR: LARRY J. HANCOCK PREPARER: MARIANA GAMEZ FOR THE TEST YEAR PERIOD ENDED DECEMBER 31, 2020

WP/B-1/1 ADJUSTMENT NO. 1 PAGE 3 OF 3

		Dos Book	DV Bound	C		Capitalized Incentive	Ac	ther Rate Base djustments	Dia (	>d-	Total	A dimaka d
	Function	Per Book (a)	PV Reval (b)	Copper (c)	C	ompensation (d)		to Plant (e)	Unit 6	Grande (f)	 Adjustments (g)	Adjusted (h)
	Non-Palo Verde											
1	Production Plant	\$ 1,138,429,114	\$ -	\$ (10,369,393)	\$	(450,958)	\$	-	\$ (10,	097,472)	\$ (20,917,824)	\$ 1,117,511,29
2	Transmission Plant	556,773,896	-	-		(1,490,572)		-		· - '	(1,490,572)	555,283,32
3	Distribution Plant	1,434,365,456	-	-		(6,560,746)		(213,306)		•	(6,774,052)	1,427,591,40
4	General Plant	259,159,774	-	-		(1,029,706)		-		-	(1,029,706)	258,130,06
5	Intangible Plant	119,569,373	-			(541,859)		<u>-</u>			 (541,859)	119,027,51
6	Total Non-Palo Verde	\$ 3,508,297,613	\$ 	\$ (10,369,393)	\$	(10,073,841)	\$	(213,306)	\$ (10,	097,472)	\$ (30,754,012)	\$ 3,477,543,60
	Palo Verde Production											
7	Palo Verde Production Plant	2,008,379,300	(795,436,825)	-				-			 (795,436,825)	1,212,942,47
8	Total	\$ 5,516,676,913	\$ (795,436,825)	\$ (10,369,393)	\$	(10,073,841)	\$	(213,306)	\$ (10.	097,472)	\$ (826,190,837)	\$ 4,690,486,07

REVISED - ERRATA NO 1

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING ACCUMULATED PROVISION FOR DEPRECIATION AND AMORTIZATION SPONSOR: LARRY J. HANCOCK PREPARER: MARCELA CANDIA FOR THE TEST YEAR ENDED DECEMBER 31, 2020 WP/B-1 ADJUSTMENT NO. 2 PAGE 1 OF 3

	(a)		(b)
Line No.	Description		Amount
	Accumulated Provision for Depreciation and Amortization FERC Account Nos. 108 & 111		
1	Balance, As Adjusted	\$	1,576,214,988
2	Less: Balance, Per Book		2,468,590,940
3	Adjustment	<u>  \$                                  </u>	(892,375,951)

## Justification for requested adjustment:

The accumulated depreciation adjustments are described on page 2 and are discussed in more detail in EPE witness Hancock's testimony.

EL PASO ELECTRIC COMPANY
2021 TEXAS RATE CASE FILING
ACCUMULATED PROVISION FOR DEPRECIATION AND AMORTIZATION
SPONSOR: LARRY J. HANCOCK
PREPARER: MARCELA CANDIA
FOR THE TEST YEAR ENDED DECEMBER 31, 2020

(a)

WP/B-1 ADJUSTMENT NO. 2 PAGE 2 OF 3

	• •	` ,	``	• ,
Line No.	Description	Per Book	Adjustments	As Adjusted
	Production Plant			
1	Nuclear	\$ 1,298,723,387	\$ (868,702,463) (B)	\$ 430,020,924
2	Steam	260,071,846	(13,344,115) (C)	246,727,731
3	Other	76,853,132	(6,744,353) (D)	70,108,779
4	Total Production Plant	1,635,648,365	(888,790,931)	746,857,434
5	Transmission Plant	245,923,473	(3,152,855) (E)	242,770,618
6	Distribution Plant	411,767,806	(614,817) (F)	411,152,989
7	General Plant	63,518,449	330,333 (G)	63,848,782
8	Transportation Plant Total Provision for Accumulated	33,171,055	<u>=</u> _	33,171,055
9	Depreciation	2,390,029,148	(892,228,271)	1,497,800,877
10	Intangible Plant	78,561,792	<u>(147,681)</u> (H)	78,414,111
11	Subtotal	78,561,792	(147,681)	78,414,111
12	Total Accumulated Provision for Depreciation and Amortization	\$2,468,590,940_(A)	\$ (892,375,951)	\$1,576,214,988

(b)

(c)

(d)

### Notes

- (A) FERC Accounts 108, 111 and 116.
- (B) To restate PVGS to reflect fresh start balances as required in Docket No. 37690.
- (C) To remove capitalized incentive compensation of \$(7,166), FERC Audit adjustment of (\$2,969,364) and Rio Grande Unit 6 of \$(10,367,585).
- (D) To eliminate accumulated depreciation by \$(6,691,615) associated with the Copper Turbine, removed capitalized incentive compensation of \$(37,260) and FERC Audit adjustment of \$(15,478).
- (E) To remove capitalized incentive compensation of \$(93,755) and FERC Audit adjustment of \$(3,059,100).
- (F) To remove capitalized incentive compensation of \$(614,817).
- (G) To remove capitalized incentive compensation of \$(105,211) and FERC Audit Adjustment of \$435,544.
- (H) To remove capitalized incentive compensation of \$(147,681).

WP/B-1 ADJUSTMENT NO. 2 PAGE 3 OF 3

EL PASO ELECTRIC COMPANY
2021 TEXAS RATE CASE FILING
ACCUMULATED PROVISION FOR DEPRECIATION AND AMORTIZATION
SPONSOR: LARRY J. HANCOCK
PREPARER: MARCELA CANDIA
FOR THE TEST YEAR ENDED DECEMBER 31, 2020

Line No	Function	Per Book (a)	PV Revaluation (b)	Copper (c)	Capitalized Incentive Compensation (d)	FERC Audit Adjustment (e)	Rio Grande Unit 6 (f)	Total Adjustments (g)	Adjusted (h)
1	Nuclear	\$ 1,298,723,387	\$(868,702,463)	\$ -	\$ -	\$ -	\$ -	\$ (868,702,463)	\$ 430,020,924
2	Steam	260,071,846	-	-	(7,166)	(2,969,364)	(10,367,585)	(13,344,115)	246,727,731
3	Other	76,853,132	-	(6,691,615)	(37,260)	(15,478)	-	(6,744,353)	70,108,779
4	Transmission Plant	245,923,473	-	-	(93,755)	(3,059,100)	-	(3,152,855)	242,770,618
5	Distribution Plant	411,767,806	-	~	(614,817)	-	-	(614,817)	411,152,989
6	General Plant	63,518,449	-	-	(105,211)	435,544	-	330,333	63,848,782
7	Transportation Plant	33,171,055	-	-	-	-	-	-	33,171,055
8	Total Provision for Accumulated Depreciation	\$ 2,390,029,148	\$(868,702,463)	\$(6,691,615)	\$ (858,210)	\$(5,608,398)	\$(10,367,585)	\$(892,228,271)	\$1,497,800,877
9	Intangible Plant	78,561,792	<u>-</u>		(147,681)	-	<u>-</u>	(147,681)	78,414,111
10	Total Accumulated Provision For Depreciation and Amortization	\$2,468,590,940	\$(868,702,463)	\$(6,691,615)	\$ (1,005,890)	\$(5,608,398)	\$ <u>(</u> 10,367,585)	\$ <u>(</u> 892,375,9 <u>5</u> 1 <u>)</u>	\$1,576,214,988

REVISED - ERRATA NO 1

EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE RATE BASE WP/ B-1 ADJUSTMENT NO 03 PAGE 1 OF 3

REGULATORY ASSETS AND LIABILITIES AND OTHER ADDITIONS/DEDUCTIONS

TO RATE BASE

SPONSOR: JENNIFER I. BORDEN PREPARED BY: MELODY BOISSELIER

FOR THE TEST YEAR ENDED DECEMBER 31, 2020

	(a) (b) (c) (d)			(e)						
Line No.	Description	FERC Acct	Acct Per Book Adjustments				Na Adiuatad			
INO.	Description	FERC ACCI		Lei Dook	Book Adjustments		As Adjusted		_	
	Regulatory Assets & Liabilities	_								
1	2021 Texas Rate Case Cost	182.3	\$	-	\$	3,176,288	(A)	\$	3,176,288	
2	2015 and 2017 Texas Rate Case Cost	182.3		418,309		(131,771)	(B)		286,538	
3	COVID-19 Related Costs	182.3		3,213,029		2,350,520	(C)		5,563,549	
4	Texas Corporate Tax Compliance Reform	182.3		106,836		(26,709)	(D)		80,127	
5	Texas DCRF Filing	182.3		196,623		(49,156)	(E)		147,467	
6	Texas TCRF Filing	182.3		325,124		(81,281)	(F)		243,843	
7	Texas Demand Response Program	182.3		203,873		(50,968)	(G)		152,905	
8	Texas Other Regulatory Assets	182.3		1,353,734		(1,353,734)	(H)		0	
9	Texas FC Decommissioning	182 3		2,832,053		(2,832,053)	<b>(l)</b>		0	
10	Unamortized Coal Reclamation Asset	182 3		2,744,081		(2,744,081)	(J)		0	
11	New Mexico FC Decommissioning	182.3		1,400,433		(1,400,433)	(l)		0	
12	New Mexico Renewable Energy Cost	182 3		2,472,554		0			2,472,554	(K)
13	New Mexico Rate Case Cost	182.3		1,919,103		0			1,919,103	(K)
14	New Mexico Other Regulatory Assets	182.3		4,144,265		(127,326)			4,016,939	(K)
15	FERC Regulatory Assets	182.3		487,132		0			487,132	_(K)
16	Total Regulatory Assets & Liabilities		\$	21,817,149	\$	(3,270,704)		\$	18,546,445	-
	Other Additions / Deductions to Rate Base									
17	Nuclear Fuel	- 125	œ	125,676,192	¢	(40E 676 400)	<i>a</i> \	œ	0	
18	Misc Deferred Debits	186	Φ	6,697,300	Ф	(125,676,192)	٠,	Ф	4,753,137	
19	Customer Deposits	235		(8,321,655)		(1,944,163) 0	(IVI)		(8,321,655)	
20	Customer Deposits Customer Advances for Construction	255 252		(31,754,536)		0			(31,754,536)	•
21	Other Regulatory Liabilities	254.3		(26,009,854)		26,009,854	71.5		(31,734,550)	
	•	254.5		(20,009,004)		20,009,034	(L)			-
22	Total Additions / Deductions to Rate Base		_\$	66,287,447	\$	(101,610,501)		\$	(35,323,054)	<u>)</u> .
	Total Regulatory Assets & Liabilities and									
23	other Rate Base Additions/Deductions		_\$	88,104,596	\$	(104,881,205)		\$	(16,776,609)	<u>)</u> .

#### Justification for requested adjustment

To include adjusted amounts of Regulatory Assets and Liabilities and other Additions/Deductions in Rate Base.

- (A) To include \$3,176,288, or three-fourths, of estimated 2021 Texas rate case costs. See EPE Witness Schichtl's testimony for the proposed recovery of the current rate case costs.
- (B) To remove unamortized 2015 and 2017 Texas rate case costs of \$8,915 and \$27,342, respectively, not recovered through base rates. In addition, to include \$382,051, or three-fourths, of the 2017 Texas rate case costs deferred for consideration in this case. See EPE Witness Schichtl's testimony for the proposed recovery of these rate case costs.
- (C) On March 26, 2020, the PUCT issued in Docket No 50664, an order authorizing electric utilities to record as regulatory assets, expenses resulting from the effects of COVID-19, including but not limited to, non-payment of qualified customer bills. The Company is requesting these amounts and associated carrying costs less one-third of amortization be recovered in a separate rider. See EPE Witness Prieto's testimony.
- (D) To remove one year of amortization associated with the Company's filing of a refund tariff with the PUCT in Docket No. 48124. The tariff reduced Texas base rate charges for the decrease in federal income tax expense resulting from the TCJA.

EL PASO ELECTRIC COMPANY
2021 TEXAS RATE CASE
RATE BASE
REGULATORY ASSETS AND LIABILITIES AND OTHER ADDITIONS/DEDUCTIONS
TO RATE BASE
SPONSOR: JENNIFER I. BORDEN
PREPARED BY. MELODY BOISSELIER
FOR THE TEST YEAR ENDED DECEMBER 31, 2020

- WP/ B-1 ADJUSTMENT NO 03 PAGE 2 OF 3
- (E) To remove one year of amortization associated with the Company's 2019 and 2020 DCRF filings, PUCT Docket No. 49395 and Docket No. 51348
- (F) To remove one year of amortization associated with the Company's 2019 TCRF filing, PUCT Docket No 49148.
- (G) To remove one year of amortization associated with the Company's Texas Demand Response program costs, PUCT Docket No. 48516 See EPE Witness Schichtl's testimony for the proposed recovery of these rate case costs.
- (H) To remove assets related to Energy Efficiency recoveries, relate back surcharge, automated metering program and tax credit refund not recovered in base rates.
- (I) To remove the unamortized NM and TX Four Corners Decommissioning regulatory asset from rate base.
- (J) To remove the unamortized TX and NM Four Corners Coal Reclamation Regulatory asset from rate base.
- (K) These amounts are not allocated to the Texas jurisdiction.
- (L) To remove nuclear fuel and liabilities related to Merger credits, relate back surcharge, and MBDRF not recovered in base rates.
- (M) To adjust miscellaneous deferred debits to only include an EPWU Land Lease and an Effluent Water Agreement related to PVNGS.

EL PASO ELECTRIC COMPANY
2021 TEXAS RATE CASE
RATE BASE
REGULATORY ASSETS AND LIABILITIES AND OTHER ADDITIONS/DEDUCTIONS
TO RATE BASE
SPONSOR. JENNIFER I BORDEN
PREPARED BY MELODY BOISSELIER
FOR THE TEST YEAR ENDED DECEMBER 31, 2020

WP/ B-1 ADJUSTMENT NO. 03 PAGE 3 OF 3

#### COVID-19 Deferrals

(a) (b) (c) (d) (e)	(f) (g)

			Cumulative				
			Principal	Compound Interest at 7 725%		Cumulative	Cumulative
Line	Month	Monthly Activity	Balance	((1+0 07725)^(1/12))-1 (A)	Interest	Interest	Total
1	Jan-20	<u>-</u>	-	0.00622022	-	-	-
2	Feb-20		-	0.00622022	•	-	-
3	Mar-20	407,728 74	407,728 74	0 00622022	-	-	407,728 74
4	Apr-20	204,399.40	612,128 14	0.00622022	2,536.16	2,536.16	614,664 30
5	May-20	433,587 07	1,045,715.21	0.00622022	3,823 35	6,359 51	1,052,074 72
6	Jun-20	1,382,698,22	2,428,413 43	0 00622022	6,544.14	12,903,65	2,441,317 08
7	Jul-20	701,045 84	3,129,459 27	0 00622022	15,185.54	28,089 19	3,157,548 46
8	Aug-20	1,167,728 98	4,297,188 25	0 00622022	19,640 66	47,729 85	4,344,918 10
9	Sep-20	1,485,418 18	5,782,606 43	0 00622022	27,026 36	74,756 21	5,857,362 64
10	Oct-20	611,223 98	6,393,830 41	0 00622022	36,434 11	111,190 32	6,505,020.73
11	Nov-20	1,206,201.96	7,600,032.37	0 00622022	40,462.69	151,653 01	7,751,685.38
12	Dec-20	545,420 83	8,145,453 20	0 00622022	48,217 22	199,870 22	8,345,323 42
13	_	8,145,453 20		-	199,870 22		

(A) Monthly carrying cost factor is computed using the formula (1 + i)^1/12 - 1, where i = 7.725%, the weighted average cost of capital approved in the Final Order in EPE's 2017 Texas Rate Case, Docket No. 46831

Principal	8,145,453 20
Interest _	199,870 22_
Total Covid-19 Regulatory Asset	8,345,323 42
Amortization period	3 years
Amortization per year	2,781,774 47

EL PASO ELECTRIC COMPANY
2021 TEXAS RATE CASE FILING
RATE BASE
ACCUMULATED DEFERRED INCOME TAXES
SPONSOR: SEAN M. IHORN
PREPARER: TAMMY HENDERSON
FOR THE TEST YEAR ENDED DECEMBER 31, 2020

WP/B-1/1 ADJUSTMENT NO. 4 PAGE 1 OF 3

	(a)	(b)
Line No.	Description	 Amount
	Accumulated Deferred Income Taxes FERC Acct. Nos. 282, 283 & 190	
1	Balance, As Adjusted	\$ (297,469,599)
2	Less: Amount Per Book	 (363,676,832)
3	Adjustment	\$ 66,207,233

# Justification for requested adjustment:

Accumulated Deferred Income Taxes have been adjusted to reflect the adjustments to the Company's requested rate base and cost of service. EL PASO ELECTRIC COMPANY 2021 TEXAS RATE CASE FILING RATE BASE ACCUMULATED DEFERRED INCOME TAXES SPONSOR: SEAN M. IHORN PREPARER: TAMMY HENDERSON FOR THE TEST YEAR ENDED DECEMBER 31, 2020 WP/B-1/1 ADJUSTMENT NO. 4 PAGE 2 OF 3

No.   Description   Descript		(a)	(b)		(c)		(d) Total Company
No.   Description   12/31/2020   (A)   12/31/2020   FEDERAL DEFERRED DEBITS: ACCOUNT 190000 ACCUM DEF INCOME TAXES   3,495,073   \$ \$ 3,495,073   \$			Ending		A 12		Adjusted
FEDERAL DEFERRED DEBITS:					-		
ACCOUNT 190000 ACCUM DEF INCOME TAXES  1 AOCI Amortization of Debt Costs \$ 3,495,073 \$ - \$ 3,495,073 \$ AOCI Decommissioning Costs \$ (157,782) 157,782 157,782 10,873,997 - 10,873,997 \$ -	<u>No.</u>	<u>Description</u>	12/31/2020	)	(A)	1	2/31/2020
1 AOCI Amortization of Debt Costs       \$ 3,495,073       \$ - \$ 3,495,073         2 AOCI Decommissioning Costs       (157,782)       157,782       - 10,873,997         3 AOCI Retirement Plans       10,873,997       - 10,873,997       - 10,873,997         4 Capitalized Construction Interest       31,998,603       (10,915,618)       21,082,985         5 Contributions in Aid of Construction       9,933,109       - 9,333,109         6 Coal Reclamation Costs       (1,562,731)       1,562,731       - 9,333,109         6 Deferred Fuel TX       1,359,444       (1,359,444)       6,6762,981         7 Decommissioning Costs       31,1589       (311,589)		FEDERAL DEFERRED DEBITS:					
AOCI Decommissioning Costs  AOCI Retirement Plans 10,873,997 Capitalized Construction Interest 31,998,603 (10,915,618) 21,082,995 Contributions in Aid of Construction 9,933,109 Coal Reclamation Costs (1,562,731) 1,562,731		ACCOUNT 190000 ACCUM DEF INCOME TAXES					
ACCI Retirement Plans Capitalized Construction Interest Contributions in Aid of Construction Coal Reclamation Costs Contributions in Aid of Construction Coal Reclamation Costs Condemication Co	1	AOCI Amortization of Debt Costs	\$ 3,495,0	73	\$ ~	\$	3,495,073
ACCI Retirement Plans Capitalized Construction Interest Capitalized Construction Interest Contributions in Aid of Construction Coal Reclamation Costs Coal Reclamation Coal Coal Coal Coal Coal Coal Coal Coal	2	AOCI Decommissioning Costs	(157,7	82)	157,782		-
5 Contributions in Aid of Construction         9,933,109         9,933,109           6 Coal Reclamation Costs         (1,562,731)         1,562,731         -           7 Decommissioning Costs         1,359,444         (1,359,444)         -           8 Deferred Fuel FERC         -         -         -         -           9 Deferred Fuel NM         311,589         (311,589)         -         -           10 Deferred Fuel TX         1         (1)         -	3		10,873,9	97	-		10,873,997
6 Coal Reclamation Costs 7 Decommissioning Costs 1,359,444 (1,359,444)	4	Capitalized Construction Interest	31,998,6	03	(10,915,618)		21,082,985
Decommissioning Costs	5	Contributions in Aid of Construction	9,933,1	09	-		9,933,109
8 Deferred Fuel FERC         311,589         (311,589)         -           9 Deferred Fuel NM         311,589         (311,589)         -           10 Deferred Fuel TX         1         (1)         -           11 Depreciation Differences         1,154,170         -         1,154,170           12 Excess Deferred Taxes - Federal         66,762,981         -         66,762,981           13 ITC         4,944,038         (4,944,038)         -           4 NOL Carryforward - AZ         32,577         -         32,577           15 NOL Carryforward - Federal         915,842         -         915,842           16 NOL Carryforward - NM         253,354         -         253,354           17 Other         1,792,419         (27,555)         1,764,864           18 Other Employee Benefits         6,112,554         (1,432,679)         4,679,875           19 Research and Development Credit         359,621         -         359,621           20 Retirement Plans         11,142,677         -         11,142,677           21 SFAS 143 - Asset Retirement Obligation         25,435,588         (25,435,588)         -           22 Strategic Cost         2,467,119         (2,467,119)         -           23 Taxes Other Than Income Taxes <td>6</td> <td>Coal Reclamation Costs</td> <td>(1,562,7</td> <td>31)</td> <td>1,562,731</td> <td></td> <td>-</td>	6	Coal Reclamation Costs	(1,562,7	31)	1,562,731		-
Deferred Fuel NM	7	Decommissioning Costs	1,359,4	44	(1,359,444)		-
Deferred Fuel TX	8	Deferred Fuel FERC	-		-		-
Depreciation Differences	9	Deferred Fuel NM	311,5	89	(311,589)		-
Excess Deferred Taxes - Federal   66,762,981   - 66,762,981   1	10	Deferred Fuel TX		1	(1)		-
13   ITC	11	Depreciation Differences	1,154,1	70	-		1,154,170
NOL Carryforward - AZ   32,577   - 32,577	12	Excess Deferred Taxes - Federal	66,762,9	81	-		66,762,981
15         NOL Carryforward - Federal         915,842         -         915,842           16         NOL Carryforward - NM         253,354         -         253,354           17         Other         1,792,419         (27,555)         1,764,864           18         Other Employee Benefits         6,112,554         (1,432,679)         4,679,875           19         Research and Development Credit         359,621         -         359,621           20         Retirement Plans         11,142,677         -         11,142,677           21         SFAS 143 - Asset Retirement Obligation         25,435,588         (25,435,588)         -           22         Strategic Cost         2,467,119         (2,467,119)         -           23         Taxes Other Than Income Taxes         42,204         -         42,204           24         Unbilled Revenue         615,172         (615,172)         -           25         TOTAL FOR 190000 ACCUM DEF INCOME TAXES:         178,281,619         (45,788,290)         132,493,329           26         Allowance for Borrowed Funds Used During Construction - CWIP         (2,010,604)         2,010,604         -           27         Allowance for Equity Funds used During Construction - CWIP         (1,651,138)         <	13	ITC	4,944,0	38	(4,944,038)		•
16         NOL Carryforward - NM         253,354         -         253,354           17         Other         1,792,419         (27,555)         1,764,864           18         Other Employee Benefits         6,112,554         (1,432,679)         4,679,875           19         Research and Development Credit         359,621         -         359,621           20         Retirement Plans         11,142,677         -         11,142,677           21         SFAS 143 - Asset Retirement Obligation         25,435,588         (25,435,588)         -           22         Strategic Cost         2,467,119         (2,467,119)         -           23         Taxes Other Than Income Taxes         42,204         -         42,204           24         Unbilled Revenue         615,172         (615,172)         -           25         TOTAL FOR 190000 ACCUM DEF INCOME TAXES:         178,281,619         (45,788,290)         132,493,329           25         TOTAL FOR 190000 ACCUM DEF INCOME TAXES:         178,281,619         (45,788,290)         132,493,329           26         Allowance for Borrowed Funds Used During Construction - CWIP         (2,010,604)         2,010,604         -           26         Allowance for Equity Funds used During Construction - CWIP	14	NOL Carryforward - AZ	32,5	77	-		32,577
17 Other       1,792,419       (27,555)       1,764,864         18 Other Employee Benefits       6,112,554       (1,432,679)       4,679,875         19 Research and Development Credit       359,621       -       359,621         20 Retirement Plans       11,142,677       -       11,142,677         21 SFAS 143 - Asset Retirement Obligation       25,435,588       (25,435,588)       -         22 Strategic Cost       2,467,119       (2,467,119)       -         23 Taxes Other Than Income Taxes       42,204       -       42,204         24 Unbilled Revenue       615,172       (615,172)       -         25 TOTAL FOR 190000 ACCUM DEF INCOME TAXES:       178,281,619       (45,788,290)       132,493,329         FEDERAL DEFERRED CREDITS:         ACCOUNT 282000 ADIT-OTHER PROPERTY         26 Allowance for Borrowed Funds Used During Construction - CWIP       (2,010,604)       2,010,604       -         27 Allowance for Equity Funds used During Construction       (24,656,619)       24,656,619       -         28 Allowance for Equity Funds used During Construction - CWIP       (1,651,138)       1,651,138       -         29 Decommissioning Costs       (27,705,089)       27,705,089       -         30 Depreciation Differences       (374,538,811)	15	NOL Carryforward - Federal	915,8	42	-		915,842
18 Other Employee Benefits 6,112,554 (1,432,679) 4,679,875 19 Research and Development Credit 359,621 - 359,621 20 Retirement Plans 11,142,677 - 11,142,677 21 SFAS 143 - Asset Retirement Obligation 25,435,588 (25,435,588) - 25,435,588 (25,435,588) - 25,435,588 (25,435,588) - 25,435,588 (25,435,588) - 24,671,119 (2,467,119) - 24,204 24 Unbilled Revenue 615,172 (615,172) - 42,204 25 TOTAL FOR 190000 ACCUM DEF INCOME TAXES: 178,281,619 (45,788,290) 132,493,329  FEDERAL DEFERRED CREDITS: ACCOUNT 282000 ADIT-OTHER PROPERTY 26 Allowance for Borrowed Funds Used During Construction - CWIP (2,010,604) 2,010,604 - 2,010,	16	NOL Carryforward - NM	253,3	54	-		253,354
Research and Development Credit   359,621   - 359,621	17	Other	1,792,4	19	(27,555)		1,764,864
20 Retirement Plans 11,142,677 - 11,142,677 21 SFAS 143 - Asset Retirement Obligation 25,435,588 (25,435,588) - 2 25 trategic Cost 2,467,119 (2,467,119) - 2 3 Taxes Other Than Income Taxes 42,204 - 42,204 24 Unbilled Revenue 615,172 (615,172) - 2 5 TOTAL FOR 190000 ACCUM DEF INCOME TAXES: 178,281,619 (45,788,290) 132,493,329  FEDERAL DEFERRED CREDITS: ACCOUNT 282000 ADIT-OTHER PROPERTY 26 Allowance for Borrowed Funds Used During Construction - CWIP 27 Allowance for Equity Funds used During Construction 28 Allowance for Equity Funds used During Construction - CWIP 28 Allowance for Equity Funds used During Construction - CWIP 29 Decommissioning Costs 20 Depreciation Differences 30 Depreciation Differences 31 Repair Allowance 32 Section 174 R&D 33 Section 174 R&D 42,204 - 42,204 42,204 - 42,204 42,2	18	Other Employee Benefits	6,112,5	54	(1,432,679)		4,679,875
21       SFAS 143 - Asset Returement Obligation       25,435,588       (25,435,588)       -         22       Strategic Cost       2,467,119       (2,467,119)       -         23       Taxes Other Than Income Taxes       42,204       -       42,204         24       Unbilled Revenue       615,172       (615,172)       -         25       TOTAL FOR 190000 ACCUM DEF INCOME TAXES:       178,281,619       (45,788,290)       132,493,329         FEDERAL DEFERRED CREDITS:         ACCOUNT 282000 ADIT-OTHER PROPERTY         26       Allowance for Borrowed Funds Used During Construction - CWIP       (2,010,604)       2,010,604       -         27       Allowance for Equity Funds used During Construction - CWIP       (1,651,138)       1,651,138       -         29       Decommissioning Costs       (27,705,089)       27,705,089       -       -         30       Depreciation Differences       (374,538,811)       24,356,955       (350,181,856)         31       Repair Allowance       (56,530,548)       -       (56,530,548)         32       Section 174 R&D       (12,063,894)       -       (12,063,894)	19	Research and Development Credit	359,6	21	-		359,621
22 Strategic Cost       2,467,119       (2,467,119)       -         23 Taxes Other Than Income Taxes       42,204       -       42,204         24 Unbilled Revenue       615,172       (615,172)       -         25 TOTAL FOR 190000 ACCUM DEF INCOME TAXES:       178,281,619       (45,788,290)       132,493,329         FEDERAL DEFERRED CREDITS:         ACCOUNT 282000 ADIT-OTHER PROPERTY         26 Allowance for Borrowed Funds Used During Construction - CWIP       (2,010,604)       2,010,604       -         27 Allowance for Equity Funds used During Construction - CWIP       (1,651,138)       1,651,138       -         28 Allowance for Equity Funds used During Construction - CWIP       (1,651,138)       1,651,138       -         29 Decommissioning Costs       (27,705,089)       27,705,089       -         30 Depreciation Differences       (374,538,811)       24,356,955       (350,181,856)         31 Repair Allowance       (56,530,548)       -       (56,530,548)         32 Section 174 R&D       (12,063,894)       -       (12,063,894)	20	Retirement Plans	11,142,6	77	-		11,142,677
23 Taxes Other Than Income Taxes       42,204       -       42,204         24 Unbilled Revenue       615,172       (615,172)       -         25 TOTAL FOR 190000 ACCUM DEF INCOME TAXES:       178,281,619       (45,788,290)       132,493,329         FEDERAL DEFERRED CREDITS:	21	SFAS 143 - Asset Retirement Obligation	25,435,5	88	(25,435,588)		-
24 Unbilled Revenue 615,172 (615,172) -  25 TOTAL FOR 190000 ACCUM DEF INCOME TAXES: 178,281,619 (45,788,290) 132,493,329  FEDERAL DEFERRED CREDITS:     ACCOUNT 282000 ADIT-OTHER PROPERTY  26 Allowance for Borrowed Funds Used During Construction - CWIP (2,010,604) 2,010,604 - 27 Allowance for Equity Funds used During Construction (24,656,619) 24,656,619 - 28 Allowance for Equity Funds used During Construction - CWIP (1,651,138) 1,651,138 - 29 Decommissioning Costs (27,705,089) 27,705,089 - 30 Depreciation Differences (374,538,811) 24,356,955 (350,181,856) 31 Repair Allowance (56,530,548) - (56,530,548) 32 Section 174 R&D (12,063,894) - (12,063,894)					(2,467,119)		-
25 TOTAL FOR 190000 ACCUM DEF INCOME TAXES: 178,281,619 (45,788,290) 132,493,329  FEDERAL DEFERRED CREDITS:					•		42,204
FEDERAL DEFERRED CREDITS:     ACCOUNT 282000 ADIT-OTHER PROPERTY  26 Allowance for Borrowed Funds Used During Construction - CWIP 27 Allowance for Equity Funds used During Construction 28 Allowance for Equity Funds used During Construction - CWIP 29 Allowance for Equity Funds used During Construction - CWIP 20 Commissioning Costs 21 Depreciation Differences 22 C27,705,089 23 Depreciation Differences 24,656,619 25,705,089 27,7	24	Unbilled Revenue	615,1	72	(615,172)		•
ACCOUNT 282000 ADIT-OTHER PROPERTY  26 Allowance for Borrowed Funds Used During Construction - CWIP  27 Allowance for Equity Funds used During Construction  28 Allowance for Equity Funds used During Construction - CWIP  29 Decommissioning Costs  20 Depreciation Differences  30 Depreciation Differences  31 Repair Allowance  32 Section 174 R&D  23 (2,010,604)  24,656,619  24,656,619  24,656,619  27,705,089  27,705,089  27,705,089  27,705,089  24,356,955  (350,181,856)  31 (56,530,548)  - (56,530,548)  - (12,063,894)  - (12,063,894)	25	TOTAL FOR 190000 ACCUM DEF INCOME TAXES:	178,281,6	19	(45,788,290)		132,493,329
ACCOUNT 282000 ADIT-OTHER PROPERTY  26 Allowance for Borrowed Funds Used During Construction - CWIP  27 Allowance for Equity Funds used During Construction  28 Allowance for Equity Funds used During Construction - CWIP  29 Decommissioning Costs  20 Depreciation Differences  30 Depreciation Differences  31 Repair Allowance  32 Section 174 R&D  23 (2,010,604)  24,656,619  24,656,619  24,656,619  27,705,089  27,705,089  27,705,089  27,705,089  24,356,955  (350,181,856)  31 (56,530,548)  - (56,530,548)  - (12,063,894)  - (12,063,894)		EEDERAL DEFERRED CREDITS:					
26       Allowance for Borrowed Funds Used During Construction - CWIP       (2,010,604)       2,010,604       -         27       Allowance for Equity Funds used During Construction       (24,656,619)       24,656,619       -         28       Allowance for Equity Funds used During Construction - CWIP       (1,651,138)       1,651,138       -         29       Decommissioning Costs       (27,705,089)       27,705,089       -         30       Depreciation Differences       (374,538,811)       24,356,955       (350,181,856)         31       Repair Allowance       (56,530,548)       -       (56,530,548)         32       Section 174 R&D       (12,063,894)       -       (12,063,894)							
27       Allowance for Equity Funds used During Construction       (24,656,619)       24,656,619       -         28       Allowance for Equity Funds used During Construction - CWIP       (1,651,138)       1,651,138       -         29       Decommissioning Costs       (27,705,089)       27,705,089       -         30       Depreciation Differences       (374,538,811)       24,356,955       (350,181,856)         31       Repair Allowance       (56,530,548)       -       (56,530,548)         32       Section 174 R&D       (12,063,894)       -       (12,063,894)	26		(2.010.6	<b>∩Δ</b> )	2 010 604		_
28       Allowance for Equity Funds used During Construction - CWIP       (1,651,138)       1,651,138       -         29       Decommissioning Costs       (27,705,089)       27,705,089       -         30       Depreciation Differences       (374,538,811)       24,356,955       (350,181,856)         31       Repair Allowance       (56,530,548)       -       (56,530,548)         32       Section 174 R&D       (12,063,894)       -       (12,063,894)		<del>-</del>					
29       Decommissioning Costs       (27,705,089)       27,705,089       -         30       Depreciation Differences       (374,538,811)       24,356,955       (350,181,856)         31       Repair Allowance       (56,530,548)       -       (56,530,548)         32       Section 174 R&D       (12,063,894)       -       (12,063,894)		· ·	• , ,	•			_
30       Depreciation Differences       (374,538,811)       24,356,955       (350,181,856)         31       Repair Allowance       (56,530,548)       -       (56,530,548)         32       Section 174 R&D       (12,063,894)       -       (12,063,894)		, ,					~
31 Repair Allowance       (56,530,548)       -       (56,530,548)         32 Section 174 R&D       (12,063,894)       -       (12,063,894)							(350.181.856)
32 Section 174 R&D (12,063,894) - (12,063,894)		•			,000,000		
		·	• • •		-		
33 TOTAL FOR 282000 ADIT-OTHER PROPERTY (499,156,703) 80,380,405 (418,776,298)					<del></del>		
	33	TOTAL FOR 282000 ADIT-OTHER PROPERTY	(499,156,7	03)	80,380,405		(418,776,298)

EL PASO ELECTRIC COMPANY
2021 TEXAS RATE CASE FILING
RATE BASE
ACCUMULATED DEFERRED INCOME TAXES
SPONSOR: SEAN M. IHORN
PREPARER: TAMMY HENDERSON
FOR THE TEST YEAR ENDED DECEMBER 31, 2020

WP/B-1/1 ADJUSTMENT NO 4 PAGE 3 OF 3

<u>Line</u> <u>No.</u>	(a) <u>Description</u>	(b) Ending Balance 12/31/2020	(c) Adjustments (A)	(d) Total Company Adjusted Balance 12/31/2020
	FEDERAL DEFERRED OTHER			
	ACCOUNT 283000 ACCUM DEF INC TAXES - OTHER			
34	Allowance for Equity Funds used During Construction	(7,117,193)	7,117,193	_
35	Allowance for Equity Funds used During Construction - CWIP	(476,694)	476,694	-
36	Amortization of Debt Costs	(2,942,224)	-	(2,942,224)
37	Decommissioning Costs	(21,166,853)	21,166,853	-
38	Deferred Fuel FERC	(10,480)	10,480	*
39	Deferred Fuel NM	(480,528)	480,528	
40	Deferred Fuel TX	(2,363,370)	2,363,370	•
41	Excess Deferred Taxes - Fed	(3,472,230)	-	(3,472,230)
42	Excess Deferred Taxes - State	(3,374,957)	-	(3,374,957)
43	Other	(2,654,619)	-	(2,654,619)
44	Taxes Other Than Federal Income Taxes	1,257,400	-	1,257,400
45	TOTAL FOR 283000 ACCUM DEF INC TAXES - OTHER:	(42,801,748)	31,615,118	(11,186,630)
46	TOTAL ACCUMULATED DEFERRED INCOME TAXES	\$ (363,676,832)	\$ 66,207,233	\$ (297,469,599)

<sup>(</sup>A) Please refer to Schedule G-7.4(b) for explanations to the rate case eliminations and adjustments in column (c).

EL PASO ELECTRIC COMPANY
2021 TEXAS RATE CASE FILING
RATE BASE
TAX REGULATORY ASSETS AND LIABILITIES
SPONSOR: SEAN M. IHORN
PREPARER: TAMMY HENDERSON
FOR THE TEST YEAR ENDED DECEMBER 31, 2020

WP/B-1/1 ADJUSTMENT NO. 5 PAGE 1 OF 2

	(a)			(b)	
Line No.	Description	_	Amount		
	SFAS 109 Regulatory Assets & Liabilities FERC Acct. Nos. 1823 & 2543				
1	Balance, As Adjusted		\$	(267,554,000)	
2	Less: Amount Per Book	_	_	(238,596,390)	
3	Adjustment	=	\$	(28,957,610)	

### Justification for requested adjustment:

To include adjusted amounts of Tax Regulatory Assets and Liabilities in Rate Base.

EL PASO ELECTRIC COMPANY
2021 TEXAS RATE CASE FILING
RATE BASE
TAX REGULATORY ASSETS AND LIABILITIES
SPONSOR: SEAN M. IHORN
PREPARER: TAMMY HENDERSON
FOR THE TEST YEAR ENDED DECEMBER 31, 2020

WP/ B-1/1 ADJUSTMENT NO. 5 PAGE 2 OF 2

	(a)	(p)	(c)	(d)
Line No.	<u>Description</u> OTHER REGULATORY ASSETS AND LIABILITIES ACCOUNT 182300 OTHER REGULATORY ASSETS	Ending Balance 12/31/2020	Rate Case Eliminations (A)	Total Company Adjusted Balance 12/31/2020
1	Allowance for Borrowed Funds Used During Construction - CWIP	\$ -	\$ -	\$ -
2	Allowance for Equity Funds used During Construction	31,773,815	(31,773,815)	-
3	Allowance for Equity Funds used During Construction - CWIP	2,127,832	• • • •	
4	Excess Deferred Taxes - State	16,071,228	16,071,228 -	
5	ITC	<u>.</u>	-	•
6	Federal Offset	•	-	-
7	State Deferred Income Taxes	-	-	-
8	TOTAL FOR 182300 OTHER REGULATORY ASSETS	49,972,875	(33,901,647)	16,071,228
	ACCOUNT 254300 OTHER REGULATORY LIABILITIES			
9	Excess Deferred Taxes - Federal	(283,625,228)	÷	(283,625,228)
10	ITC	(4,944,037)	4,944,037	•
11	Federal Offset	-	-	•
12	State Deferred Income Taxes	-	•	-
13	TOTAL FOR 254300 OTHER REGULATORY LIABILITIES	(288,569,265)	4,944,037	(283,625,228)
14	TOTAL OTHER REGULATORY ASSETS AND LIABILITIES	\$_(238,596,390)	\$ (28,957,610)	\$ (267,554,000)

<sup>(</sup>A) Please refer to Schedule G-7.4(b) for explanations to the rate case eliminations and adjustments in column (c)

EL PASO ELECTRIC COMPANY
2021 TEXAS RATE CASE FILING
RATE BASE
WORKING CAPITAL
SPONSOR: JENNIFER I. BORDEN
PREPARER: ALEJANDRA MONTALVO
FOR THE YEAR ENDED DECEMBER 31, 2020

WP/B-1 ADJUSTMENT NO.6 PAGE 1 OF 3

1 :	(a)  Description		(b)		
Line No.					
	Working Capital				
1	Balance, As Adjusted	\$	81,959,710		
2	Less: Amount Per Book		86,269,914		
3	Adjustment	_\$_	(4,310,204)		

# Justification for requested adjustment:

The components of working capital are adjusted to present thirteen-month averages which are reflective of current appropriate levels.

EL PASO ELECTRIC COMPANY
2021 TEXAS RATE CASE FILING
RATE BASE
WORKING CAPITAL
SPONSOR: JENNIFER I. BORDEN
PREPARER: ALEJANDRA MONTALVO
FOR THE YEAR ENDED DECEMBER 31, 2020

WP/B-1 ADJUSTMENT NO.6 PAGE 2 OF 3

	(a)	(b)		(c)		(d)	
Line No.	Description	 Per Book	_ <u>Ac</u>	_Adjustment (B)		As Adjusted	
1	Fuel Inventory (A)	\$ 1,759,613	\$	(9,794)	\$	1,749,819	
2	Materials and Supplies (A)	65,512,878		(3,971,823)		61,541,055	
3	Prepayments (A)	 18,997,423		(328,587)		18,668,836	
4	Total Working Capital	\$ 86,269,914	\$	(4,310,204)		81,959,710	

<sup>(</sup>A) Per book balance per Schedule E-01.

<sup>(</sup>B) To adjust Base Period Ending balances to 13-month averages.