# nce West LLC (GLW) mula Rate Index

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Workpapers		WP1-WP5

Calculated (1

\$0.00



# Utilizing FERC Form 1 Data GridLiance West LLC (GLW)

		ance West LLC (G	LW)	
	Formula Rate - Non-Lev			(2)
		(1)		(2)
Line				
No.				
1	GROSS REV (line 67)			
	REVENUE CREDITS	Total	Al	locator
2	Total Revenu Attach 1, li		TP	1.000
	Attach 5,			
	Line 3,			
3	True-up Adju column G	12,245,410	DA	1.000
4	NET REVEN (line 1 min	us line 2 plus line 3)		
	·	·		
	Formula Rate - Non-Lev	eliz		
		g FERC Form 1 Dat		
	GridL	iance West LLC (GL\	V)	
	(1) (2)	(3)		(4)
Line	Source	company Total	Alla	ocator
No.	RATE BASE:	January Total	7 1110	
	GROSS PLANT IN SER	VICE (Notes M & P)		
5	Transmissio (Attach 2,		TP	1.0000

General & Ir (Attach 2, lin€ 2,894,063

W/S

1.0000

7	(If line 5>0,	GP=	1.0000
I	TOTAL GRO SI O) """""""""	01 -	1.0000
8	ACCUMULATED DEPRECIATION & AMORT	IZATION (Notes M 8	& P)
9	Transmissio (Attach 2, lin∈ 31,847,423	TP	1.0000
10	General & Ir (Attach 2, lin∈ 1,498,033	W/S	1.0000
11	TOTAL ACCUM. DEPREC 33,345,457		
12	NET PLANT IN SERVICE		
13	Transmissio (line 5 minus ########		
14	General & Ir (line 6 minus 1,396,029		
	(If line 13>0, NP= line 15, column 5 / line 15, column 3. If line 15=0,		
15	TOTAL NET NP=0) ########	NP=	1.0000
16	ADJUSTMENTS TO RATE BASE (Note A	)	
17	ADIT (Note (Attach 6a or (9,686,585)	DA	1.0000
18	Account No (Attach 2a, lir -	NP	1.0000
19	CWIP (Attach 11, cc ########	DA	1.0000
20	Unfunded R (Attach 10, cc -	DA	1.0000
21	Unamortize (Attach 9, col 7,117,296	DA	1.0000
22	Unamortize (Attach 9, col -	DA	1.0000
23	TOTAL ADJUSTMENTS (: ########		
24	LAND HELD (Attach 8, col -	TP	1.0000
25	WORKING C		
26	CWC Calculated (1 1,897,724	NA	
27	Materials & (Attach 2a, lir 104,293	TP	1.0000
28	Prepayment (Attach 2a, lir 275,316	GP	1.0000
29	TOTAL WORKING CAPIT/ 2,277,332		
30	RATE BASE (sum lines 15 ########		

Formula Rate - Non-Leveliz

# Utilizing FERC Form 1 Data GridLiance West LLC (GLW)

(1) (2) (3)

	Source 3	mpany Tota	al Al	locator
31	O&M			
32	Transmissio 321.112.b &	9,881,885	TP	1.0000
33	Less Accc 321.96.b & 9 <sup>-1</sup>	2,033,513	TP	1.0000
33a	Account 5 321.97.b less	-	DA	1.0000
33b	Account 5 (Attach 9, line	2,033,513	DA	1.0000
34	A&G 323.197.b	7,333,416	W/S	1.0000
35	Less EPR (Sum Attach	-	W/S	1.0000
36	Plus Tran: (Attach 2a, lir	-	W/S	1.0000
37	PBOP ext (Attach 2a, lir	-	W/S	1.0000
38	TOTAL O&M and A&G (su	17,215,301		
39	DEPRECIATION EXPENSE	(Notes M &	P)	
40	Transmissio Sum 336.7.b	•	TP	1.0000
41	General and Sum 336.1.b	361,934	W/S	1.0000
42	Amortizatior (Attach 9, col	-	DA	1.0000
43	TOTAL DEPRECIATION (S	7,434,719		
44 45	TAXES OTHER THAN INCO	OME TAXES	(Note E)	
46	Payroll 263i (enter	-	W/S	1.0000
47	Highwa 263i (enter	-	W/S	1.0000
48	PLANT REL			
49	Propert 263i (enter	5,865,001	GP	1.0000
50	Gross F 263i (enter	-	GP	1.0000
51	Other 263i (enter	-	GP	1.0000

52	TOTAL OTHER TAXES (s 5,865,001		
53	INCOME TAX (Note F)		
54	T=1 - {[(1 - SIT) * (1 - FI		
55	CIT=(T/1-T) * (1-(WCLT 0.1847		
56	where WCLTD=(line 83) and R= (line 86)		
57	and FIT, SIT & p are as given in footnote F	₹,	
58	1/(1 - T) = (T  from line 1.2658)		
59	Amortized Inv (Attach 2a, lir -		
59a	(Excess)/Defi (Attach 12, Li -		
59b	Tax Effect of (Attach 12, Li (566,260)		
60	Income Tax Calculation = I 8,362,655	NA	
61	ITC adjustment (line 58 * liı -	NP	1.0000
61a	(Excess)/Defi (Line 58 time: -	NP	1.0000
61b	Permanent D (Line 54/(1 - I (150,525)	NP	1.0000
62	Total Income Sum (lines 6( 8,212,130		
63	RETURN		
64	[ Rate Base (line 30) * Ra 45,270,039	NA	
65	Rev Requirement before In 83,997,191		
	(Attach 4, column (J),		
66	Return and Ir line 8)	DA	1.0000
67	Total Revenue Requiremer 83,997,191		
68	Reserved		
69	Reserved		
70	Reserved		

Formula Rate - Non-Leatle Formula Template
Utilizing FERC Form 1 Data
GridLiance West LLC (GLW)

#### SUPPORTING CALCULATIONS AND NOTES

71	TRANSMISSION PLANT INCLUDED IN RTO RATES	
72 73 74 75	Total transmission plant (line 5, column 3) Less transmission plant excluded from CAISO rates (Attach 2a, I Less transmission plant included in OATT Ancillary Services (Attach Transmission plant included in RTO rates (line 72 less lines 73 & 74	
76	Percentage of transmission plant included in RTO Rates (line 75 divi	ded by line 7:
77 78 79 80 81	WAGES & SALARY ALLOCATOR (W&S)  Form 1 Refer \$ TP  Transmissio 354.21.b 1.00 1.00  Other 354.24,25,26.b N/A  Total (sum lines 79-80) [ 1.00  which is then multiplied by the TP allocator on line 79]	Allocation 1.00
82	RETURN (R) (Note J) \$ %	Cost
83 84 85 86	Long Term Debt (Attach 2 ######## 0.40 Preferred Stock (Attach 2 0.60  Total (sum lines 83-85) #########	6.98%
	Sum Of Net Transmission Plant, CWIP in Rate Base, Regulatory As	(a)
87 88 89	Net Transmis (Line 13, column 5) CWIP (Line 19, column 5) Unamortized (Line 22, column 5)	#########
90 91	Regulatory A (Line 21, column 5) Sum Of Net Transmission Plant, CWIP in Rate Base, Regulatory As	7,117,296 ########
89	DA indicates Direct Assignment and is equal to 1	

#### SUPPORTING CALCULATIONS AND NOTES

Formula Rate - Non-Levelized

Utilizing FERC Form 1 Data GridLiance West LLC (GLW)

Note Letter

Α

The

balances in

Accounts

190, 281,

282 and

283, as

adjusted by

any

amounts in

contra

accounts

identified as

regulatory

assets or

liabilities

related to

**FASB 106** 

or 109.

Balance of

Account 255

is reduced

by prior flow

throughs

and

excluded if

the utility

chose to

Identified in Form 1 as being only transmission related.

С

Prepayment s are the electric related prepayment s booked to Account No.

165 and

reported on

Page 111,

line 57 in the

FERC Form

1, excluding

any prepaid

income

taxes and

prepaid

pension

assets.

D

Line 35

excludes all

Regulatory

Commission

Outilingsic

Expenses

itemized at

351.h, all

advertising

included in

Account

930.1

(except

safety,

education or

out-reach

related

advertising)

and all EEI

and EPRI

dues and

expenses

Line 36 reflects all Regulatory Commission Expenses directly related to transmissi

Ε

Includes

only FICA,

unemploym

ent,

highway,

property,

gross

receipts,

and other

assessment

s charged in

the current

year. Taxes

related to

income are

excluded.

Excludes

other taxes

associated

with facilities

leased to

others that

are charged

to the

lessee.

```
The
currently
effective
income tax
rate, where
FIT is the
weighted
average
Federal
income tax
rate; SIT is
the weighted
average
State
income tax
rate, and p =
"the
percentage
of federal
income tax
deductible
for state
income
taxes." If the
utility is
taxed in
more than Inputs FFIT =
```

SIT=

p =

21.00%

0.00% 0.00%

F

For each

Rate Year

(including

both Annual

**Projections** 

and True-Up

Adjustments

) the

statutory

income tax

rates utilized

in the

Formula

Rate shall

reflect the

weighted

average

rates

actually in

effect during

the Rate

Year. For

example, if

the statutory

tax rate is

10% from

Ianuary 1

Reserved

G

H Removes

dollar

amount of

transmission

plant

included in

the

developmen

t of OATT

ancillary

services

rates and

generation

step-up

facilities,

which are

deemed to

be included

be included

in OATT

ancillary

services.

For these

purposes,

generation

step-up

facilities are

those

Reserved

J ROE will be supported in the original filing and no change in ROE may be made a

K Reserved

|

Μ

L The regulatory assets will accrue carrying costs equal to the weighted cost of capi

Any plant leased to others will be removed from Plant In Service and booked to Le

associated with the leased plant shall not be included above on lines 9-11.

N Reserved

O Excludes TRBAA expenses.

P Excludes costs associated with Asset Retirement Obligations (ARO) absent a sub

Q Reserved

R

For rate

projections,

ADIT is

computed

for plant-

related

items using

the prorated

beginning

and end of

the year

balances as

required by

Section

1.167(l)-

1(h)(6)(ii) of

the IRS

regulations.

Non-plant

related

items are

computed

using an

average of

the

beginning

and end of

Includes the

amortization

of any

excess/defic

ient deferred

income

taxes

resulting

from

changes to

income tax

laws,

income tax

rates

(including

changes in

apportionme

nt) and other

actions

taken by a

taxing

authority.

Excess and

deficient

deferred

income

taxes will

Τ

Includes the

annual

income tax

cost or

benefits due

to

permanent

differences

or

differences

between the

amounts of

expenses or

revenues

recognized

in one

period for

ratemaking

purposes

and the

amounts

recognized

for income

tax

purposes

which do not

reverse in

## Appendix III Page 1 of 5

Projected Annual Transmission Revenue Requirement change this
For The 12 Months Ended 12/31/2025 #######

(3)

Allocated Amount

121,044

12,245,410

#########

Appendix III Page 2 of 5

For The 12 Months Ended 12/31/2025

(5) Transmission (Col 3 times Col 4)

> ######## 2,894,063

########

31,847,423 1,498,033

33,345,457

#########

1,396,029

########

(9,686,585)

-

#########

-

7,117,296

#########

-

1,897,724

104,293

275,316

2,277,332

#########

## Appendix III Page 3 of 5

# For The 12 Months Ended 12/31/2025

(5)

### **Transmission**

(Col 3 times Col 4)

9,881,885

2,033,513

-

2,033,513

7,333,416

-

17,215,301

7,072,785

361,934

7,434,719

-

\_

5,865,001

8,362,655

-

(150,525)

8,212,130

45,270,039

83,997,191

-

83,997,191

Appendix III Page 4 of 5

######

Appendix III Page 5 of 5

# Revenue Credit Workpaper nce West LLC (GLW)

## Account 454 Notes 1 & 3

1 Rent from FE Note 3, line 1 121,044

## Account 456 Notes 1 & 3

2	Other Electric	Note	3	-	
3	Professional	Note	3	-	
4	Revenues fro	Note	3	-	
5	Rent or Attac	Note	3	-	
6	Other	Note	3	-	

7 Total Revenu Sum lines 2-6 121,044

## Note 1 All revenues

booked to

Account 454

that are

derived from

cost items

classified as

transmission-

related will

be included

as a

revenue

credit. All

revenues

booked to

Account 456

that are

derived from

cost items

classified as

transmission-

related, and

are not

derived from

rates under

this

transmission

Note 2 If the facilities associated with the revenues are not included in the formula, the revenue is shown below, but not included in the total above and explained in the Attachment 3. This includes plant leased to others and the associated expenses outlined in Note M of Annendix III

Note 3 All Account 454, 456, and 456.1 Revenues must be itemized below and tie to the FERC Form N

## Line No.

1	Account 456	<u>TOTAL</u>	<u>CALISO</u>	Other 1	Other 2
1a	Transmission	-	-	-	-
	XXXX				
1x	Trans. Fac. C	-	-	-	-
2	Trans Studies	-	-	-	-
3	Total (must t	-	=	-	-
4	Less:				
5	Revenue f	-	-	-	-
6	Revenue (	-	-	-	-
7	Sub Total R€	-	-	=	-
8	Prior Period /	-	-	-	-
9	Total	-			
10	Account 454	\$			
10a	Joint pole atta	121,044			

10b	Joint pole atta	-
10c	Underground	-
10d	Transmission	-
10e	Other rentals	-
10f	Corporate he	-
10g	Misc non-trar	-
10x	XXXX	-
11	Total (must t	121,044

Note 4 Prior Period Adjustments will correct errors discovered after an annual true-up to be refunded or

r charged to customers.	The annual update will d	escribe the basis for any	/ Prior Period Adjustm	ents.

nent 2 - Cost Support nce West LLC (GLW)

# Plant in Service Worksheet - Note P from Appendix III

September   Note A   2025   ###################################	Plant in Service Worksheet - Note P from Appendix III					
2 December p206.58.b les 2024 ########   3 January Note A 2025 ########   4 February Note A 2025 ########   5 March Note A 2025 ########   6 April Note A 2025 #######   7 May Note A 2025 #######   8 June Note A 2025 #######   10 August Note A 2025 #######   11 September Note A 2025 #######   12 October Note A 2025 #######   13 November Note A 2025 #######   14 December p207.58.g les 2025 #######   15 Transmissio (sum lines 2-14) /13 #######   16 Calculation   Source   17 December p204.5.b 2024 514,742   18 January Note A 2025 535,303   19 February Note A 2025 552,918   20 March Note A 2025 558,774   22 May Note A 2025 558,774   22 May Note A 2025 577,752   24 July Note A 2025 578,516   26 September Note A 2025 578,516   26 September Note A 2025 578,516   26 September Note A 2025 583,885   28 November Note A 2025 583,885   28 November Note A 2025 588,750   29 December p205.5.g 2025 589,254   31 Calculation   Source   32 December p205.9.b les 2024 2,276,070   33 January Note A 2025 2,311,055   35 March Note A 2025 2,311,055	ons, Notes, Form 1 Page	#s and Instruct	tions			
3 January Note A 2025 ######## 4 February Note A 2025 ######## 5 March Note A 2025 ######## 6 April Note A 2025 ######## 7 May Note A 2025 ######## 8 June Note A 2025 ####### 10 August Note A 2025 ####### 11 September Note A 2025 ####### 12 October Note A 2025 ####### 13 November Note A 2025 ####### 14 December p207.58.g les 2025 ####### 15 Transmissio (sum lines 2-14) /13 ####### 16 Calculation   Source 17 December p204.5.b 2024 514,742 18 January Note A 2025 535,303 19 February Note A 2025 547,063 20 March Note A 2025 558,774 22 May Note A 2025 558,774 22 May Note A 2025 558,774 22 May Note A 2025 571,752 24 July Note A 2025 578,516 26 September Note A 2025 578,516 26 September Note A 2025 581,201 27 October Note A 2025 583,885 28 November Note A 2025 588,254 30 Intangible PI (sum lines 17 - 29) /13 564,649  31 Calculation   Source 32 December p206.99.b les 2024 2,276,070 33 January Note A 2025 2,3317,195 35 March Note A 2025 2,311,055 35 March Note A 2025 2,311,055 35 March Note A 2025 2,311,055	1	<u>Calculation</u>	<u> </u>	Year	Balance	
4 February Note A 2025 ####### 5 March Note A 2025 ####### 6 April Note A 2025 ####### 7 May Note A 2025 ####### 8 June Note A 2025 ####### 9 July Note A 2025 ####### 10 August Note A 2025 ####### 11 September Note A 2025 ####### 12 October Note A 2025 ####### 13 November Note A 2025 ####### 14 December p207.58.g les 2025 ####### 15 Transmissio (sum lines 2-14) /13 ####### 16 Calculation   Source 17 December p204.5.b 2024 514,742 18 January Note A 2025 535,303 19 February Note A 2025 535,303 19 February Note A 2025 547,063 20 March Note A 2025 552,918 21 April Note A 2025 558,774 22 May Note A 2025 558,774 22 May Note A 2025 558,774 24 July Note A 2025 577,832 25 August Note A 2025 578,516 26 September Note A 2025 578,516 26 September Note A 2025 583,885 28 November Note A 2025 583,885 28 November Note A 2025 583,885 29 December p205.5.g 2025 589,254 30 Intangible PI (sum lines 17 - 29) /13 564,649  31 Calculation   Source 32 December p206.99.b les 2024 2,276,070 33 January Note A 2025 2,331,055 35 March Note A 2025 2,331,1055	2	December	p206.58.b les	2024	#########	
5         March         Note A         2025         ########           6         April         Note A         2025         ########           7         May         Note A         2025         ########           8         June         Note A         2025         ########           9         July         Note A         2025         #########           10         August         Note A         2025         #########           11         September         Note A         2025         #########           12         October         Note A         2025         #########           13         November         Note A         2025         #########           14         December         p207.58.g les         2025         #########           15         Transmissio (sum lines 2-14) /13         ###########           16         Calculation (Source           17         December         p204.5.b         2024         514,742           18         January         Note A         2025         535,303           19         February         Note A         2025         552,918           21         April         Note A	3	January	Note A	2025	#########	
6 April Note A 2025 ####### 7 May Note A 2025 ####### 8 June Note A 2025 ####### 9 July Note A 2025 ####### 10 August Note A 2025 ####### 11 September Note A 2025 ####### 12 October Note A 2025 ####### 13 November Note A 2025 ####### 14 December p207.58.g les 2025 ####### 15 Transmissio (sum lines 2-14) /13 ####### 16 Calculation   Source 17 December p204.5.b 2024 514,742 18 January Note A 2025 535,303 19 February Note A 2025 547,063 20 March Note A 2025 552,918 21 April Note A 2025 558,774 22 May Note A 2025 558,774 22 May Note A 2025 558,774 24 July Note A 2025 577,832 25 August Note A 2025 578,816 26 September Note A 2025 578,816 26 September Note A 2025 578,816 26 September Note A 2025 581,201 27 October Note A 2025 581,201 27 October Note A 2025 583,885 28 November Note A 2025 583,885 29 December p205.5.g 2025 589,254 30 Intangible PI (sum lines 17 - 29) /13 564,649  31 Calculation   Source 32 December p206.99.b les 2024 2,276,070 33 January Note A 2025 2,331,055 35 March Note A 2025 2,331,1055	4	February	Note A	2025	#########	
7 May Note A 2025 ######## 8 June Note A 2025 ######## 9 July Note A 2025 ######## 10 August Note A 2025 ######## 11 September Note A 2025 ######## 12 October Note A 2025 ######## 13 November Note A 2025 ######## 14 December p207.58.g les 2025 ######## 15 Transmissio (sum lines 2-14) /13 ########  16 Calculation   Source 17 December p204.5.b 2024 514,742 18 January Note A 2025 535,303 19 February Note A 2025 547,063 20 March Note A 2025 552,918 21 April Note A 2025 552,918 21 April Note A 2025 558,774 22 May Note A 2025 558,774 22 May Note A 2025 564,629 23 June Note A 2025 571,752 24 July Note A 2025 571,752 24 July Note A 2025 575,832 25 August Note A 2025 578,516 26 September Note A 2025 588,251 26 September Note A 2025 588,885 27 October Note A 2025 588,885 28 November Note A 2025 588,885 29 December p205.5.g 2025 589,254 30 Intangible PI (sum lines 17 - 29) /13 564,649  31 Calculation   Source 32 December p206.99.b les 2024 2,276,070 33 January Note A 2025 2,298,722 34 February Note A 2025 2,311,055 35 March Note A 2025 2,3317,195	5	March	Note A	2025	#########	
September   Note A   2025	6	April	Note A	2025	#########	
9 July Note A 2025 ######## 10 August Note A 2025 ######## 11 September Note A 2025 ######## 12 October Note A 2025 ######## 13 November Note A 2025 ####### 14 December p207.58.g les 2025 ####### 15 Transmissio (sum lines 2-14) /13 ####### 16 Calculation   Source 17 December p204.5.b 2024 514,742 18 January Note A 2025 535,303 19 February Note A 2025 547,063 20 March Note A 2025 552,918 21 April Note A 2025 558,774 22 May Note A 2025 558,774 22 May Note A 2025 564,629 23 June Note A 2025 571,752 24 July Note A 2025 575,832 25 August Note A 2025 578,516 26 September Note A 2025 578,516 26 September Note A 2025 581,201 27 October Note A 2025 583,885 28 November Note A 2025 583,885 28 November Note A 2025 583,885 29 December p205.5.g 2025 589,254 30 Intangible PI (sum lines 17 - 29) /13 564,649  31 Calculation   Source 32 December p206.99.b les 2024 2,276,070 33 January Note A 2025 2,387,195 35 March Note A 2025 2,311,055 35	7	May	Note A	2025	#########	
10 August Note A 2025 ########  11 September Note A 2025 ########  12 October Note A 2025 ########  13 November Note A 2025 ########  14 December p207.58.g les 2025 ########  15 Transmissio (sum lines 2-14) /13 #######  16 Calculation   Source  17 December p204.5.b 2024 514,742  18 January Note A 2025 535,303  19 February Note A 2025 547,063  20 March Note A 2025 552,918  21 April Note A 2025 558,774  22 May Note A 2025 5564,629  23 June Note A 2025 571,752  24 July Note A 2025 575,832  25 August Note A 2025 578,516  26 September Note A 2025 581,201  27 October Note A 2025 583,885  28 November Note A 2025 588,570  29 December p205.5.g 2025 589,254  30 Intangible PI (sum lines 17 - 29) /13 564,649  31 Calculation   Source  32 December p206.99.b les 2024 2,276,070  33 January Note A 2025 2,3311,055  35 March Note A 2025 2,311,055	8	June	Note A	2025	#########	
11 September Note A 2025 ######### 12 October Note A 2025 ######### 13 November Note A 2025 ######## 14 December p207.58.g les 2025 ######## 15 Transmissio (sum lines 2-14) /13 ######## 15 Transmissio (sum lines 2-14) /13 ######## 15 December p204.5.b 2024 514,742 18 January Note A 2025 535,303 19 February Note A 2025 547,063 20 March Note A 2025 552,918 21 April Note A 2025 552,918 21 April Note A 2025 558,774 22 May Note A 2025 558,774 22 May Note A 2025 571,752 24 July Note A 2025 571,752 24 July Note A 2025 575,832 25 August Note A 2025 578,516 26 September Note A 2025 583,885 28 November Note A 2025 583,885 28 November Note A 2025 583,885 28 November Note A 2025 589,254 30 Intangible PI (sum lines 17 - 29) /13 564,649 31 Calculation   Source 228,729,722 34 February Note A 2025 2,311,055 35 March Note A 2025 2,317,195	9	July	Note A	2025	#########	
12 October Note A 2025 ######## 13 November Note A 2025 ######## 14 December p207.58.g les 2025 ######## 15 Transmissio (sum lines 2-14) /13 ######## 16 Calculation   Source 17 December p204.5.b 2024 514,742 18 January Note A 2025 535,303 19 February Note A 2025 547,063 20 March Note A 2025 552,918 21 April Note A 2025 558,774 22 May Note A 2025 564,629 23 June Note A 2025 571,752 24 July Note A 2025 575,832 25 August Note A 2025 578,516 26 September Note A 2025 588,201 27 October Note A 2025 588,201 27 October Note A 2025 588,885 28 November Note A 2025 588,885 28 November Note A 2025 588,254 30 Intangible PI (sum lines 17 - 29) /13 564,649  31 Calculation   Source 32 December p206.99.b les 2024 2,276,070 33 January Note A 2025 2,311,055 35 March Note A 2025 2,311,055	10	August	Note A	2025	#########	
November   Note A   2025	11	September	Note A	2025	#########	
December   p207.58.g les   2025	12	October	Note A	2025	#########	
Transmissio (sum lines 2-14) /13 ########  16	13	November	Note A	2025	#########	
16	14	December	p207.58.g les	2025	#########	
17         December         p204.5.b         2024         514,742           18         January         Note A         2025         535,303           19         February         Note A         2025         547,063           20         March         Note A         2025         552,918           21         April         Note A         2025         558,774           22         May         Note A         2025         564,629           23         June         Note A         2025         571,752           24         July         Note A         2025         575,832           25         August         Note A         2025         578,516           26         September         Note A         2025         581,201           27         October         Note A         2025         583,885           28         November         Note A         2025         586,570           29         December         p205.5.g         2025         589,254           30         Intangible PI (sum lines 17 - 29) /13         564,649           31         Calculation (Source)         2024         2,276,070           33         January<	15	Transmissi	o (sum lines 2-	14) /13	#########	
17         December         p204.5.b         2024         514,742           18         January         Note A         2025         535,303           19         February         Note A         2025         547,063           20         March         Note A         2025         552,918           21         April         Note A         2025         558,774           22         May         Note A         2025         564,629           23         June         Note A         2025         571,752           24         July         Note A         2025         575,832           25         August         Note A         2025         578,516           26         September         Note A         2025         581,201           27         October         Note A         2025         583,885           28         November         Note A         2025         586,570           29         December         p205.5.g         2025         589,254           30         Intangible PI (sum lines 17 - 29) /13         564,649           31         Calculation (Source)         2024         2,276,070           33         January<						
18       January       Note A       2025       535,303         19       February       Note A       2025       547,063         20       March       Note A       2025       552,918         21       April       Note A       2025       558,774         22       May       Note A       2025       564,629         23       June       Note A       2025       571,752         24       July       Note A       2025       575,832         25       August       Note A       2025       578,516         26       September       Note A       2025       581,201         27       October       Note A       2025       583,885         28       November       Note A       2025       589,254         30       Intangible PI (sum lines 17 - 29) /13       564,649         31       Calculation (Source)         32       December       p206.99.b les       2024       2,276,070         33       January       Note A       2025       2,311,055         34       February       Note A       2025       2,311,055         35       March       Note A       2025	16	<b>Calculation</b>	<u> </u>			
19 February Note A 2025 547,063 20 March Note A 2025 552,918 21 April Note A 2025 558,774 22 May Note A 2025 564,629 23 June Note A 2025 571,752 24 July Note A 2025 575,832 25 August Note A 2025 578,516 26 September Note A 2025 581,201 27 October Note A 2025 583,885 28 November Note A 2025 583,885 28 November Note A 2025 586,570 29 December p205.5.g 2025 589,254 30 Intangible PI (sum lines 17 - 29) /13 564,649  31 Calculation Source 32 December p206.99.b les 2024 2,276,070 33 January Note A 2025 2,298,722 34 February Note A 2025 2,311,055 35 March Note A 2025 2,311,055	17	December	p204.5.b	2024	514,742	
20 March Note A 2025 552,918 21 April Note A 2025 558,774 22 May Note A 2025 564,629 23 June Note A 2025 571,752 24 July Note A 2025 575,832 25 August Note A 2025 578,516 26 September Note A 2025 581,201 27 October Note A 2025 583,885 28 November Note A 2025 583,885 28 November Note A 2025 586,570 29 December p205.5.g 2025 589,254 30 Intangible PI (sum lines 17 - 29) /13 564,649  31 Calculation Source 32 December p206.99.b les 2024 2,276,070 33 January Note A 2025 2,298,722 34 February Note A 2025 2,311,055 35 March Note A 2025 2,311,055	18	January	Note A	2025	535,303	
21 April Note A 2025 558,774 22 May Note A 2025 564,629 23 June Note A 2025 571,752 24 July Note A 2025 575,832 25 August Note A 2025 578,516 26 September Note A 2025 581,201 27 October Note A 2025 583,885 28 November Note A 2025 586,570 29 December P205.5.g 2025 589,254 30 Intangible PI (sum lines 17 - 29) /13 564,649  31 Calculation Source 32 December p206.99.b les 2024 2,276,070 33 January Note A 2025 2,298,722 34 February Note A 2025 2,311,055 35 March Note A 2025 2,317,195	19	February	Note A	2025	547,063	
22       May       Note A       2025       564,629         23       June       Note A       2025       571,752         24       July       Note A       2025       575,832         25       August       Note A       2025       578,516         26       September       Note A       2025       581,201         27       October       Note A       2025       583,885         28       November       Note A       2025       586,570         29       December       p205.5.g       2025       589,254         30       Intangible PI (sum lines 17 - 29) /13       564,649         31       Calculation (Source)         32       December       p206.99.b les       2024       2,276,070         33       January       Note A       2025       2,298,722         34       February       Note A       2025       2,311,055         35       March       Note A       2025       2,317,195	20	March	Note A	2025	552,918	
23         June         Note A         2025         571,752           24         July         Note A         2025         575,832           25         August         Note A         2025         578,516           26         September Note A         2025         581,201           27         October Note A         2025         583,885           28         November Note A         2025         586,570           29         December p205.5.g         2025         589,254           30         Intangible PI (sum lines 17 - 29) /13         564,649           31         Calculation (Source)           32         December p206.99.b les         2024         2,276,070           33         January Note A         2025         2,298,722           34         February Note A         2025         2,311,055           35         March Note A         2025         2,317,195	21	April	Note A	2025	558,774	
24       July       Note A       2025       575,832         25       August       Note A       2025       578,516         26       September       Note A       2025       581,201         27       October       Note A       2025       583,885         28       November       Note A       2025       586,570         29       December       p205.5.g       2025       589,254         30       Intangible PI (sum lines 17 - 29) /13       564,649         31       Calculation (Source)         32       December       p206.99.b les       2024       2,276,070         33       January       Note A       2025       2,298,722         34       February       Note A       2025       2,311,055         35       March       Note A       2025       2,317,195	22	May	Note A	2025	564,629	
August Note A 2025 578,516  September Note A 2025 581,201  October Note A 2025 583,885  November Note A 2025 586,570  December p205.5.g 2025 589,254  Intangible PI (sum lines 17 - 29) /13 564,649  Calculation Source December p206.99.b les 2024 2,276,070  January Note A 2025 2,298,722  February Note A 2025 2,311,055  March Note A 2025 2,317,195	23	June	Note A	2025	571,752	
26       September Note A       2025       581,201         27       October Note A       2025       583,885         28       November Note A       2025       586,570         29       December p205.5.g       2025       589,254         30       Intangible PI (sum lines 17 - 29) /13       564,649         31       Calculation (Source)         32       December p206.99.b les       2024       2,276,070         33       January Note A       2025       2,298,722         34       February Note A       2025       2,311,055         35       March Note A       2025       2,317,195	24	July	Note A	2025	575,832	
27       October       Note A       2025       583,885         28       November       Note A       2025       586,570         29       December       p205.5.g       2025       589,254         30       Intangible PI (sum lines 17 - 29) /13       564,649         31       Calculation (Source)         32       December       p206.99.b les       2024       2,276,070         33       January       Note A       2025       2,298,722         34       February       Note A       2025       2,311,055         35       March       Note A       2025       2,317,195	25	August	Note A	2025	578,516	
November         Note A         2025         586,570           29         December         p205.5.g         2025         589,254           30         Intangible PI (sum lines 17 - 29) /13         564,649           31         Calculation (Source)           32         December p206.99.b les         2024         2,276,070           33         January Note A         2025         2,298,722           34         February Note A         2025         2,311,055           35         March Note A         2025         2,317,195	26	September	Note A	2025	581,201	
29         December         p205.5.g         2025         589,254           30         Intangible PI (sum lines 17 - 29) /13         564,649           31         Calculation (Source)           32         December p206.99.b les         2024         2,276,070           33         January Note A         2025         2,298,722           34         February Note A         2025         2,311,055           35         March Note A         2025         2,317,195	27	October	Note A	2025	583,885	
30 Intangible PI (sum lines 17 - 29) /13 564,649  31	28	November	Note A	2025	586,570	
31	29	December	p205.5.g	2025	589,254	
32       December       p206.99.b les       2024       2,276,070         33       January       Note A       2025       2,298,722         34       February       Note A       2025       2,311,055         35       March       Note A       2025       2,317,195	30	Intangible F	PI (sum lines 17	- 29) /13	564,649	
32       December       p206.99.b les       2024       2,276,070         33       January       Note A       2025       2,298,722         34       February       Note A       2025       2,311,055         35       March       Note A       2025       2,317,195						
33       January       Note A       2025       2,298,722         34       February       Note A       2025       2,311,055         35       March       Note A       2025       2,317,195	31	<u>Calculation</u>	Source			
34 February Note A 2025 2,311,055 35 March Note A 2025 2,317,195	32	December	p206.99.b les	2024	2,276,070	
35 March Note A 2025 2,317,195	33	January	Note A	2025	2,298,722	
	34	February	Note A	2025	2,311,055	
36 April Note A 2025 2,323,335	35	March	Note A	2025	2,317,195	
	36	April	Note A	2025	2,323,335	

37	May	Note A	2025	2,329,476
38	June	Note A	2025	2,336,946
39	July	Note A	2025	2,341,224
40	August	Note A	2025	2,344,040
41	September	Note A	2025	2,346,855
42	October	Note A	2025	2,349,670
43	November	Note A	2025	2,352,485
44	December	p207.99.g les	2025	2,355,301
45	General Pla	r (sum lines 32	- 44) /13	2,329,413
46	<u>Total Plant</u>	<u>lı</u> (sum lines 15	, 30, and 45)	########

# Accumulated Depreciation Worksheet ons, Notes, Form 1 Page #s and Instructions

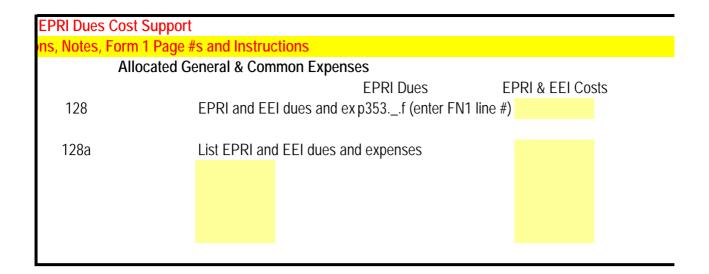
ons, notes, form in age #3 and matricetions						
47	<u>Calculation</u>	<u>(</u> Source	Year	Balance		
48	December	Prior year p2	2024	28,324,889		
49	January	Note A	2025	28,908,732		
50	February	Note A	2025	29,494,100		
51	March	Note A	2025	30,080,229		
52	April	Note A	2025	30,667,117		
53	May	Note A	2025	31,254,765		
54	June	Note A	2025	31,843,337		
55	July	Note A	2025	32,432,438		
56	August	Note A	2025	33,021,887		
57	September	Note A	2025	33,611,685		
58	October	Note A	2025	34,201,832		
59	November	Note A	2025	34,792,326		
60	December	p219.25.c	2025	35,383,169		
61	Transmissi	o (sum lines 48	-60) /13	31,847,423		
62	<b>Calculation</b>	Source		-		
63	December	Prior year p2	2024	355,034		
64	January	Note A	2025	363,956		
65	February	Note A	2025	373,073		
66	March	Note A	2025	382,289		
67	April	Note A	2025	391,602		
68	May	Note A	2025	401,012		
69	June	Note A	2025	410,541		
70	July	Note A	2025	420,138		
71	August	Note A	2025	429,780		
72	September	Note A	2025	439,467		
73	October	Note A	2025	449,199		
74	November	Note A	2025	458,975		
-						

75	December	p200.21.c	2025	468,796			
76	Accumulate	Accumulater (sum lines 63 - 75) /13					
77	<u>Calculation</u>	<u>(</u> Source					
78	December	Prior year p2	2024	964,037			
79	January	Note A	2025	984,473			
80	February	Note A	2025	1,004,933			
81	March	Note A	2025	1,025,406			
82	April	Note A	2025	1,045,891			
83	May	Note A	2025	1,066,389			
84	June	Note A	2025	1,086,901			
85	July	Note A	2025	1,107,422			
86	August	Note A	2025	1,127,948			
87	September	Note A	2025	1,148,481			
88	October	Note A	2025	1,169,019			
89	November	Note A	2025	1,189,562			
90	December	p219.28.c	2025	1,210,111			
91	Accumulate	(sum lines 78	- 90) /13	1,086,967			
92	Total Accur	<u>Total Accum</u> (sum lines 61, 76, and 91) 33,345,457					

Note A: Input the value associated with the amount as if reported in FERC Form I The source for the values is internal company records.

# ADJUSTMENTS TO RATE BASE (Note A)

, Notes, Form 1	Page #s and Instru				
		Beç	ginning of Ye	End of Year	Average Bal Amortizati
93	Account No	o 266.8.b & 267.	.8.h		-
93a	Account No	o 266.8.f			
0.4	5	. / /	٠,		
96	• •	nts (Account 165	) Year	Dolongo	
97	December	ts excludes Pre 111.57.d	2024	Balance 275,316	
98	January	company rec	2025	275,316	
99	February	company reco	2025	275,316	
100	March	company rec	2025	275,316	
101	April	company rec	2025	275,316	
102	May	company rec	2025	275,316	
103	June	company rec	2025	275,316	
104	July	company rec	2025	275,316	
105	August	company rec	2025	275,316	
106	September	company rec	2025	275,316	
107	October	company rec	2025	275,316	
108	November	company rec	2025	275,316	
109	December	111.57.c t:(sum lines 97-	2025	275,316 275,316	
110					



# Regulatory Expense Related to Transmission Cost Support Ins, Notes, Form 1 Page #s and Instructions Directly Assigned A&G 129 Regulatory Commission Exp Account 92 p323.189.b Column B shall be all Regulatory RTO filings, or transmission \* insert case specific detail

# Safety Related and Education and Out Reach Cost Support

	1 Page #s and Instructions ctly Assigned A&G	Form 1 Amount A	Safety Related, Education, Siting & Outreach Related B
131	General Advertising Exp Account 930.1 p323.191.b	Caluman D ah	)
			nall be safety, $\epsilon$ <b>Appendix II</b>

**Excluded Plant Cost Support** 

ns, Notes, I	Form 1 Page #s and Instructions	Transmissi on Facilities Excluded from CAISO Rates	Description of the Facilities
	Adjustment to Remove Revenue Requirements Associated with	Excluded Tr	ansmission F
132	Transmission Facilities Excluded from CAISO Rates		General Description of the Facilities General
132a	Transmission Facilities Included in OATT Ancillary Ser	vices	Description of the Facilities

# Materials & Supplies

Appendix III Line #s	, Descriptions, No	tes, Form 1 P	age #s and I	nstructions	
			Α	В	С
			Stores		
			Expense	Transmissio	
			Undistribute	n Materials	
	Note: for the	e projection, th	d	& Supplies	Total
	Form No.1 p	age	p227.16	p227.8	Col A + Col B)
133	December	Column b		104,293	104,293
134	January	company reco	ords	104,293	104,293
135	February	company reco	ords	104,293	104,293
136	March	company rec	ords	104,293	104,293
137	April	company reco	ords	104,293	104,293
138	May	company rec	ords	104,293	104,293
139	June	company reco	ords	104,293	104,293
140	July	company rec	ords	104,293	104,293
141	August	company rec	ords	104,293	104,293
142	September	company reco	ords	104,293	104,293
143	October	company reco	ords	104,293	104,293
144	November	company reco	ords	104,293	104,293
145	December	Column c		104,293	104,293
146	Average				104,293

# **PBOPs**

## ns, Notes, Form 1 Page #s and Instructions 147 **Amount** 148 Total PBOP e: Note A 149 Labor dollars Note A 150 Cost per labor Line 148 divid 151 labor (labor nc (Note B) 152 PBOP Expense Line 150 times 153 Lines 148 and 149 cannot change absent approval or acceptance by FERC in a separate pl 154 PBOP amount included in Company's O&M and A&G expenses in Form No. 1 155 PBOP expense Line 154 - Lin A Amounts will be zero until changed pursuant to a FERC order. В The sum of all affiate labor included in accounts 560 to 579 and 920 to 935

# Details

Line 93
used if
accumulated
deferred tax
credits are
used to
reduce rate
base.

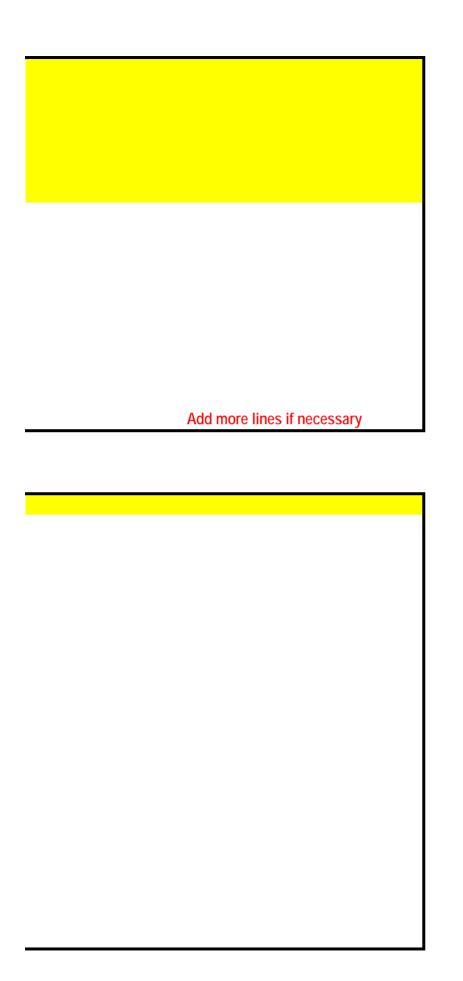
Line 93a used if accumulated deferred tax credits are amortized against taxable income. Details

Nontransmissio n Related Details\* C (Col A- Col B)

latory Commission Expenses directly related to transmission service, a siting itemized at 351.h consistent with Footnote D on Appendix III

and associated assignments here

Other Details
C
(Col A- Col B)
Education, siting or out-reach related advertising consistent with



Details	

# Capital Structure ons, Notes, Form 1 Page #s and Instructions

	om i rago « o ana mona					
	Form No.1					
Line No.	Description Reference	December	January	February	March	April
		Col. (a)	Col. (b)	Col. (c)	Col. (d)	Col. (e)
156	Long Term Debt:					
157	Acct 221 B 112.18.c,d	-	-	-	-	-
158	Acct 223 A 112.20.c,d	-	-	-	-	-
159	Acct 224 O 112.21.c,d	68,900,000	#########	#########	#########	########
160	Less Ac9 c,d enter ne		-	-	-	-
161	Total Long Ten Lines 156 -	68,900,000	#########	#########	#########	########
162						
163	Preferred Sto 112.3.c,d	-	-	-	-	-
164						
165	Common Equ 112.16.c,d	#########	#########	#########	#########	#########
166	Less Acct 2 112.3.c,d	-	-	-	-	-
167	Less Acct 219 Accum Other Compre. Income 112.15.c,d					
107	Less any acquisitio n premium or		-	-	<u>-</u>	<u>-</u>
168	Goodwill Note 3	########	#########	#########	#########	#########
	Less Acct 216.1 Unapprop riated Undistribu ted Subsidiary					
169	Earnings 112.12.c,d	_	_	_	-	-
170	Adjusted Cor- 166 - 167 -	1 ########	#########	########	########	#########

```
171
172
       173
174
       Cost of Debt
         Acct 427
         Interest
         on Long
         Term
175
         Debt
                    117.62.c
         Acct 428
         Amortizati
         on of Debt
         Discount
         and
176
         Expense
                    117.63.c
         Acct
         428.1
         Amortizati
         on of Loss
         on
         Reacquire
177
         d Debt
                    117.64.c
         Acct 430
         Interest
         on Debt to
         Assoc.
         Companie
         s (LTD
         portion
         only)
         (Note 2)
                    117.67.c
178
           Less:
           Acct
           429
           Amort
           of
           Premiu
           m on
179
           Debt
                  55.c enter negative
```

```
Less:
             Acct
             429.1
             Amort
             of Gain
             on
             Reacqu
             ired
             Debt
                     56.c enter negative
180
           Total
           Interest
181
           Expense n Lines 175 - 180
182
183
           Average Cost of Debt (Line 181 col (m) / Line 161 col (n))
184
185
        Cost of Preferred Stock
186
           Preferred 5 118.29.c
187
188
           Average Cost of Preferred Stock (Line 186 col (m) / Line 163 col (n))
        Note 1. If
        and when
        the
        Company
        issues
        preferred
        stock,
        footnote will
        indicate the
        authorizing
        regulatory
        agency, the
        docket/case
        number, and
        the date of
        the
        authorizing
        order.
        Note 2. Interest on Debt to Associated Companies (FERC 430) will be populated with interest re
        Note 3. Any goodwill or acquisition premium paid for assets or entities are to be removed on lin
```

May	June	July	August	September	October	November	December
Col. (f)	Col. (g)	Col. (h)	Col. (i)	Col. (j)	Col. (k)	Col. (I)	Col. (m)
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
#########	#########	#########	#########	#########	#########	#########	#########
-	-	-	-	-	-	-	-
#########	#########	#########	########	#########	########	#########	#########
-	-	-	-	-	-	-	-
#########	#########	#########	#########	#########	#########	#########	#########
-	-	-	-	-	-	-	-
_	_	_	_	_	_	_	_
#########	#########	#########	#########	#########	#########	#########	#########
#########	#########	#########	########	#########	#########	#########	########
-	-	-	-	-	-	-	-
########	#########	#########	#########	#########	#########	#########	#########

17,649,518



#########

7.0%

3 Month Avg. Col. (n)

-

########

#########

########

-

#########

\_

#########

#########

I			

#### Incentive ROE

A B C D E F G

Coot

- 1 Rate Base Appendix III, line 30
- 2 100 Basis Point Incentive Return

				Cost
	_	\$	%	Appendix III
3	Long Term   Appendix III,	#########	0.40	7.0%
4	Preferred St Appendix III,	-	-	-
5	Common Stock Including	########	0.60	10.60%
6	Total (sum lines 3-5)	########		

- 7 100 Basis Point Incentive Return multiplied by Rate Base (line 1 \* line 6 col H)
- 8 INCOME TAXES
- 9 T=1 {[(1 SIT) \* (1 FI 0.2100
- 10 CIT=(T/1-T) \* (1-(WCLT 0.1847
- 11 where WCLTD=(line 3) and R= (line 6)
- and FIT, SIT & p are as given in footnote F on Appendix III.
- 13 1/(1-T) = (T from line 1.2658)
- 14 Amortized Investment Tax -

15

- 16 Income Tax Calculation = I 8,362,655
- 17 ITC adjustment (line 13 \* lii NP 1.00
- 18 Total Income (line 16 plus | ########
- 19 Return and Income Taxes with 100 basis Sum lines 7 and 18
- 20 Return (Appendix III line 64 col 5)
- 21 Income Tax (Appendix III line 62 col 5)
- 22 Return and Income Taxes without 100 b; Sum lines 20 and 21
- 23 Incremental Return and Income Taxes fc Line 19 less line 22
- 24 Sum Of Net Plant, CWIP, Abandoned Pl; Appendix III, line 91 Col. (a)
- 25 Carrying Charge Difference for 100 Basi: (Line 23 divided by line 24)
- Note 1: No incentive may be included in the formula absent authorization from FERC
- Note 2: The 100 basis points is used to calculate the change in the carrying charge if an incentive is approve the Commission might approve as an incentive ROE adder for a specific transmission project.

FERC has authorized incentives for the following projects:

Project	Docket Numb	er

8,362,655
8,362,655
53,632,694
45,270,039
8,212,130
53,482,170
150,525
#########
0.0003

d by the Commission and does not reflect what ultimately

# Project (13 Monthly Balances) nce West LLC (GLW)

	Project Name	(a) Dec	(b) Jan	(c) Feb	(d) Mar	(e) Apr	GROSS (f) May
No. 1 2 3 4 5		-	-	-	<del>-</del>	-	-
6 7							
8							
9							
10							
11							
12							
13							
14 15							
16							
17							
18							
19							
20							

٠	DI	A NIT	INI	CEDVICE	
)	PL	AIN I	ПV	SERVICE	

(g)	(h)	(i)	(j)	(k)	(I)	(m)	(n)
Jun	Jul	Aug	Sept	Oct	Nov	Dec	Dec

# Project (13 Monthly Balances) nce West LLC (GLW)

					CUMULATED I		
(o) Jan	(p) Feb	(q) Mar	(r) Apr	(s) May	(t) Jun	(u) Jul	(v) Aug
			·	J			J
-	-	-	-	-	-	-	-

(w) (x) (y) (z)
Sept Oct Nov Dec

NET PLANT IN SERVICE
(aa) (ab)
Average Gross Average Accun
Plant in Service - Depreciation (2)

### Notes

- (1) Calculated as the average of Columns (a
- (2) Calculated as the average of Columns (n

(ac)
Average Net
'lant in Service ۱. =

- ı) through (m). ı) through (z).

### sion Enhancement Charge Worksheet nce West LLC (GLW)

Rev Requirement before Incentive Projects (Appendix III, line 65) 1 2 Less Transmission Depreciation Expense, Abandoned Plant Amort, (Appendix III, lines 40 & 42 Net Rev Req less Depreciation expense and O&M (Line 1 minus line 2) 3 Sum Of Net Plant, CWIP, Regulatory Asset and Abandoned Plant (Appendix III, line 91 (a)) 4 Base Fixed Charge Rate Less Depreciation/Amortization and O&M ((Line 3 / line 4) 5 6 Carrying Charge Difference for 100 Basis point of ROE (Attachment 3, line 25)

(Notes 1 and 2)			
L	Line 6 times		
	Col C		
Input the	divided by		
Useful life of allowed	100 basis	Actual Rev	
project/Amor ROE	points plus	Req at Base	
Project Name t period Incentive Line 5	Col D	FCR	
5 5			
Base Fixed			
Charge Rate		10 Manth	Donrociation
Less Perrodiction F	CD for This	13 Month	Depreciation
Depreciation F Increased /Amortizatio	Project	Balance of Investment	or Amortization
ROE (Basis n and O&M) (I	, i	(Note 2)	Expense
Points) (Base FCR C	`	(company	(company
(Note 3) (line 5))	D)	records)	records)
(Note 3) (iiile 3))	<i>D</i> )	records)	records)
7a 0.119	0.119	-	-
7b 0.119	0.119	-	-
7c 0.119	0.119	-	-
7d 0.119	0.119	-	-
7e 0.119	0.119	-	-
7f 0.119	0.119	-	-
7g 0.119	0.119	-	-
7h 0.119	0.119	-	-
0.119	0.119	-	-

-	-
	Total of Col
	G ties to the
	sum of
Total of Col	Appendix III,
F ties to	lines 33b, 40
Line 4	& 42, col 5)

9 Line 9 must tie to the lines above as shown

Note 1: Add additional lines after line 7i for additional projects

Note 2: Regulatory Assets, Abandoned Plant, authorized CWIP in rate base, and plant in-service shall be liste

Note 3: No incentive may be included in the formula absent authorization from FERC

FERC has authorized incentives for the following projects:

Project	ocket Number			

Note 4: The Discount in Column L is the reduction in revenue, if any, that the company agreed to, for instance annual revenue requirement is reduced from the ceiling rate. A workpaper will be provided to show the calc Note 5: All O&M will be directly assigned to each project with plant in service based on the invoiced amount proportion to the Transmission O&M for each item in Lines 7 (not including amortization).

Α	В	С	D	Е	
					•
	O&M				
	(excluding				
	Amortization				
	Of				
	Regulatory				
	Assets)				
	(Line 11 is				
	equal to				
	Appendix III,				
	line 32 - line				
	33 + line		A&G		
	33a, col 5		[(Appendix		
	attributable		III, line 34 -		
	to each		line 35 +		
	project	%O&M	lines 36 &		
	based on	(Col B / total	37, col 5) *		
Project	invoices)	Col B)	(Col C)	O&M (includi	ng A&G) (Col
=	-	=	=	-	
-	-	-	-	-	
		-			

10 10a 10b Note 6: Narrative step by step of how data is derived and calculated within this attachment and how Atta Step 1 Lines 1-6 are sourced from Appendix III, Attachment 3 or calculated as set forth ( Step 2 On lines 7, for each project (whether FERC authorized CWIP in rate base or plant Step 3 On lines 7, Col A, input the name of the project Step 4 On lines 7, Col B, input the useful life for projects with plant in service based on the Step 5 Lines 7, Col C, is the increase in ROE authorized by FERC from Note 3 Step 6 Lines 7, Col D, is the Base Fixed Charge Rate from line 5 which excludes any inc Step 7 Lines 7, Col E, calculate the Fixed Rate Charge for the line including the increased Step 8 On Lines 7, Col F, input the 13 month balance of each Investment (defined in Note Step 9 On Lines 7, Col G, input the depreciation or amortization expense associated with Step 10 On Lines 7, Col H, input the O&M from Note 5, Col E for each project with plant in Step 11 Lines 7, Col I, calculates the revenue requirement at the Base FCR for each Inves Step 12 Lines 7, Col J, calculates the revenue requirement for each Investment including a Step 13 Lines 7, Col K, calculates the revenue related to any increased ROE authorized by UII LINES 1, Col L, input the amount by which the transmission owner has committed to charge less than the rate in Col J, regardless of how that Discount is calculated. For each project, the amount of the Discount will be zero or a reduction to the annual transmission revenue requirement

Step 14 more years.

in one or

Step 15 Lines 7, Col M, calculates the revenue requirement attributable to each project to |

AllaUIIIIEIII

3 calculates

the increase

in the Fixed

Charge Rate

attributable

to an

increase in

ROE of 100

basis points.

Lines 7, Col

C inputs the

actual

increase in

ROE

authorized

by FERC for

the project.

Lines 7, Col

E compute

the increase

in the Fixed

Charge Rate

associated

associato

with the

increased

Attachment 3 ROE

2 plus Appendix III, line 38)

83,997,191 24,288,086 59,709,105 ####### 0.119 0.000

Column H	Column I	Column J	Column K	Column L	Column M
		Actual Rev Req at Increased ROE	Incremental Rev Req at Increased ROE of Incentive Projects	Discount	Net Revenue
Directly Assigned O&M (Note 5)	Revenue Requiremen t [Col D x Col F + Col G + Col H]	Revenue Requiremen t (Col E x Col F + Col G + Col H)	Col J less Col I for Incentive Projects	(Note 4)	Col J - Col L
-	-	-	-	-	-
-	-	-	-	-	-
-	-	-	-	-	-
	-	- -	- -	- -	-
-	_	-	- -	-	-
-	-	-	-	-	-
-	-	-	-	-	-
-	-	-	-	-	-

	-	-	-	-	-	-
Total of	f Col					
H ties	s to		Total of Col	Total of Col		
Append	lix III,	Total of Col I	J ties to	K ties to		
Lines	38 -	ties to Line 1	Appendix III,	Appendix III,		Total to be
line 3	3b	Total	Line 65	Line 66		Charged

ed separately on lines 7 for each project

e, to be selected to build facilities as the result of a competitive process and equals the amount by which the :ulation of the discount.

per project. The detail supporting the O&M direct assignment will be provided in a workpaper and the totals st ation of Regulatory Asset(s) booked to Account 566).

in service), FERC authorized Abandoned Plant or FERC authorized Regulatory Asset, Input the data for Step e depreciation rates set forth in Attach 9, or the amortization period approved by FERC for Abandoned Plant c

e 2 as Regulatory Assets, Abandoned Plant, authorized CWIP in rate base, and plant in-service). The total on each investment and the total on line 8 must tie to the sum of Appendix III, lines 33b, 40 & 42, col 5



	Year	_		Annual	True-Up Cal	culation	
1	2023						
	A	В	C	D	E	F	G
					Net		
			Adjusted	1	Under/(Over	Interest	otal True-U
	Project		Net Revenue	;	Collection	Income	Adjustment
	Identification	Project Name			(C-D)	(Expense)	(E + F)
2	Southwest N	Southwest N	########	########	3,210	513	3,722
2a			########	-	########	########	########
2b			-	-	-	-	-
2c			-	-	-	-	-
2d			-	-	-	-	-
			-	-	-	-	-
3	Total		########	########	########	1,686,942	########

#### Notes

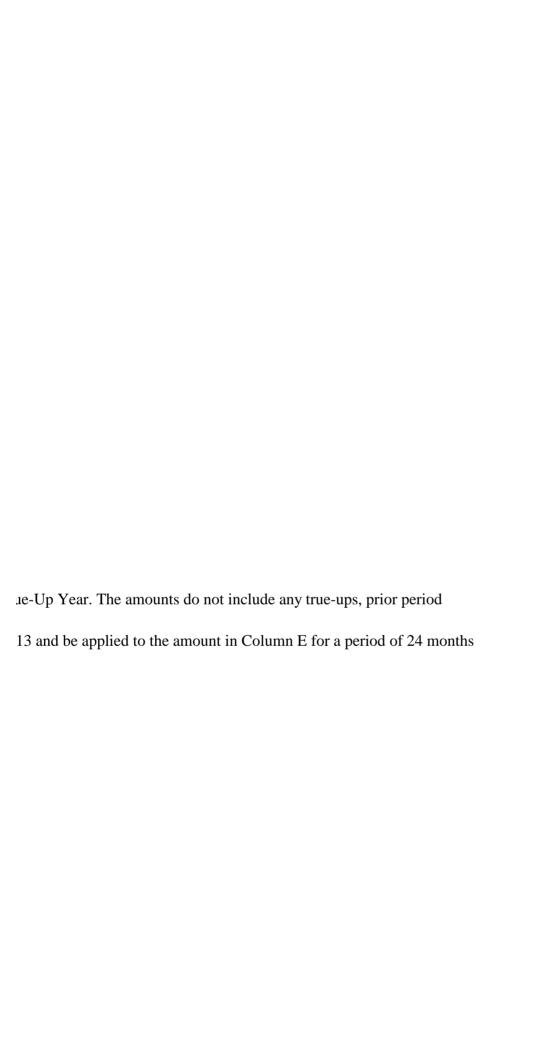
- 1. From Attachment 4, Column M for the period being trued-up
- 2. The "revenue received" is the total amount of revenue distributed to GWT in the Trı adjustments, or TRBAA amounts and reflects any Competitive Bid Concessions

- 3. Then Monthly Interest Rate shall be equal to the interest rate set forth below on line
- 4. The True-Up Adjustment is applied to each project pro rata based its contribution to
- 5. 2a Column (C) prior period adjustment for revenue received 2021-2022, Column (F)

#### **FERC Refund Interest Rate**

	(a)	(b)	(c)	(d)
				Quarterly
				Interest
				Rate under
				Section
4	Interest Rate	Quarter	Year	35.19(a)
5		1st Qtr.	2023	0.0053
6	,	2nd Qtr	2023	0.0063
7	:	3rd Qtr	2023	0.0067
8	4	4th Qtr	2023	0.0070
9		1st Qtr	2024	0.0071

10	2nd Qtr 2024	0.0071
11	3rd Qtr 2024	0.0071
12	Sum lines 5-11	0.047
13	Avg. Month Line 12 divided by 7	0.007



# Income Taxes (ADIT) Average Worksheet (Projection) nce West LLC (GLW) 12 Months Ended 12/31/2025

	А			В	С	D (Sur	E n Col. B, C
				Transmissio	Plant	Labor	,
Ln	Item			n Related	Related	Related	Total
	1 ADIT-282 (ent	or pogativo)		(9,686,585)			
	2 ADIT-283 (ent	-		(9,000,000)	-	-	
	3 ADIT-190	ci ricgative)		_	_	_	
	4 Subtotal			(9,686,585)	_	_	
	5 Wages & Sala	rv Allocator (	sum lines 1-3	,	mn)	1.00	
	6 Net Plant Alloc	-	,		1.00		
	7 Total Plant Allo	ocator		1.00			
	8 Projected ADI	Γ Total		(9,686,585)	-	-	(9,686,585)
	-						
	(a)	(b)	(c)	(d)	(e)	(f)	(g)
	Beginning	Month	Year	Balance	Transmissio	Plant	Labor
	Balance &	Month	roui	Dalarico	n Related	Related	Related
	Monthly						
	Changes						
ADIT-282							
	9 Balance-BOY	December	2024	(8,722,660)	(8,722,660)	-	-
	10 EOY (Attach D	December	2025	-	-	-	-
	11 Balance-EOY	December	2025	(9,686,585)	(9,686,585)	-	-
	12 ADIT 282-Tota	ıl (Lines 10+	11)	(9,686,585)	(9,686,585)	-	-
ADIT-283							
ADII 200	13 Balance-BOYE	December	2024	_	_	_	_
	14 EOY (Attach [		2025	-	-	_	-
	15 EOY Prorate(		2025	-	-	_	-
	16 ADIT 283-Tota	I (Lines 14+	-15)	<del>-</del>	-	-	=
ADIT-190							
	17 Balance-BOY		2024	-	-	-	-
	18 EOY (Attach [		2025	-	-	-	-
	19 EOY Prorate(		2025	-	-	-	-
	20 ADIT 190-Tota	ıl (Lines 18+	19)	-	-	-	-

Line 12

Line 16

Line 20

Sum of Lines 1-3

Appendix III, line 81

Appendix III, line 15

100%

Enter as negative Appendix III, page 2, line 17

# ncome Taxes (ADIT) Proration Worksheet (Projection) nce West LLC (GLW) 12 Months Ended 12/31/2025

(a) Beginning Balance & Monthly Changes	(b) Month	(c) Year	(d) Weighting for Projection	(e) Beginning Balance/ Monthly Increment	(f) Transmissio n	(g) Transmissio n Proration (d) x (f)
1 Dolongo (Attol	Docombor	2024	100 000/	<i>!! !! !! !! !! !! !! !! !! !! !! !! !! </i>	##########	#########
1 Balance (Attal 2 Increment		2024 2025	100.00% 91.78%	######## (172 402)	######## (173,402)	######### ##########
	January February	2025	84.11%	(173,402) (173,402)	(173,402)	##########
	March	2025	75.62%	(173,402)	(173,402)	(131,120)
	April	2025	67.40%	(173,402)	(173,402)	(131,120)
	May	2025	58.90%	(173,402)	(173,402)	(102,141)
	June	2025	50.68%	(173,402)	(173,402)	(87,889)
	July	2025	42.19%	(173,402)	(173,402)	(73,161)
	August	2025	33.70%	(173,402)	(173,402)	(58,434)
	September	2025	25.48%	(173,402)	(173,402)	(44,182)
	October	2025	16.99%	(173,402)	(173,402)	(29,455)
	November	2025	8.77%	(173,402)	(173,402)	(15,202)
13 Increment I	December	2025	0.27%	(173,402)	(173,402)	(475)
14 ADIT 282-Proi	rated EOY Ba	alance		#########	########	(9,686,585)
15 Balance (Attal	Dacamhar	2024	100.00%			
·	January	2024	91.78%			_ 
	February	2025	84.11%	_	_	_
	March	2025	75.62%	<u>-</u>	<u>-</u>	-
	April	2025	67.40%	_	_	<u>-</u>
	May	2025	58.90%	_	_	-
	June	2025	50.68%	_	-	-
	July	2025	42.19%	_	-	-
	August	2025	33.70%	_	-	-
	September	2025	25.48%	-	-	-
	October	2025	16.99%	-	-	-
	November	2025	8.77%	-	-	-
27 Increment I	December	2025	0.27%	-	-	-
28 ADIT 283-Proi	rated EOY Ba	alance		-	-	-

29 Balance (Att	a December	2024	100.00%	-	-	-
30 Increment	January	2025	91.78%	-	-	-
31 Increment	February	2025	84.11%	-	-	-
32 Increment	March	2025	75.62%	-	-	-
33 Increment	April	2025	67.40%	-	-	-
34 Increment	May	2025	58.90%	-	-	-
35 Increment	June	2025	50.68%	-	-	-
36 Increment	July	2025	42.19%	-	-	-
37 Increment	August	2025	33.70%	-	-	-
38 Increment	September	2025	25.48%	-	-	-
39 Increment	October	2025	16.99%	-	-	-
40 Increment	November	2025	8.77%	-	-	-
41 Increment	December	2025	0.27%	-	-	-
42 ADIT 190-Pr	rorated EOY Ba	-	-	-		

## Note 1 Uses a 365 day calendar year.

Note 2 Projected end of year ADIT must be based on solely on enacted tax law. No assumptions for fu

- f A Substantial portion, if not all, of the ADIT-282 balance is subject to proration. Explanation must
- B Only amounts in ADIT-283 relating to Depreciation, if applicable, are subject to proration. See L
- **C** Only amounts in ADIT-190 related to NOL carryforwards, if applicable, are subject to proration.

(h) Plant Related	(i) Plant Proration (d) x (h)	(j) Labor Related	(k) Labor Proration (d) x (j)
_	_	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
_	_	_	-
-	-	-	-
-	_	_	-
-	-	-	-
-	-	-	-
-	-	-	-
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-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	_	-	-

ıture estimated changes in tax law may be forecasted. be provided for any portion of balance not subject to proration. \_ine 44 in Attach 6c and 6d.

See Line 18 in Attach 6c and 6d.

## ated Deferred Income Taxes (ADIT) Worksheet (Beginning of Year) For The 12 Months Ended 12/31/2025

:	Item  1 ADIT-282 2 ADIT-283 3 ADIT-190			Transmissio n Related (8,722,660)	Plant Related - - -	Labor Related  - Line 30 - Line 44 - Line 18
	III IIIIIII Out this attachment, a full and complete description of each item and justification for the allocation to Columns B-F and each separate ADIT item will be listed. Dissimilar items with amounts exceeding \$100,000 will be listed separately. For ADIT directly related to project	В	C	(8,722,660)	E	- Sum of Lines

Gas, Prod or

	ADIT-190	Total	Other Related	Transmissio n Related	Plant Related	Labor Related	Justification
5	7.511 170				1101010		
6							
7							
0							
8							
9							
10							
11							
12	(Excess)/De	-					
13	(Excess)/De	-					
	NOL						Amount
	Carryforwar						subject to
14	,	-					Proration
15	Subtotal - p2:	-	-	-	-	-	
16	Less FASB 1	09 Above if no	ot separately i	removed			
	Less FASB 1	06 Above if no	ot separately i	removed			
18	Total	-	-	-	-	-	

Instructions for Account 190:

#### 1. ADIT

items

related only

to Non-

Electric

Operations

(e.g., Gas,

Water,

Sewer) or

Production

are directly

assigned to

Column C

- 2. ADIT items related only to Transmission are directly assigned to Column D
- 3. ADIT items related to Plant and not in Columns C & D are included in Column E
- 4. ADIT items related to labor and not in Columns C & D are included in Column F

o. Deletteu income taxes arise when items are included in taxable income in different periods than they are included in rates, therefore if the item giving rise to the ADIT is not included in the formula, the associated **ADIT** amount shall be excluded. This includes but is not limited to SFAS 109

	Α	В	С	D	Е	F	G
			Gas, Prod or				
			Other	Transmissio	Plant	Labor	
	ADIT- 282	Total	Related	n Related	Related	Related	Justification
19							
20							
21							
22							
23							
24	(Excess)/Def	0					
25	(Excess)/Defi	cient Deferred	d Income Taxe	es - Unprotect	ed		
							Amount
	Depreciation						subject to
26	Items	(8,722,660)		(8,722,660)			Proration
27	Subtotal - p2	(8,722,660)	-	(8,722,660)	-	-	
28	Less FASB 1	09 Above if no	ot separately r	removed			

29	Less FASB 1 <mark>06 Above if not separately removed</mark>						
30	Total	(8,722,660)	-	(8,722,660)	-	-	

Instructions for Account 282:

1. ADIT

items

related only

to Non-

Electric

Operations

(e.g., Gas,

Water,

Sewer) or

Production

are directly

assigned to

Column C

- 2. ADIT items related only to Transmission are directly assigned to Column D
- 3. ADIT items related to Plant and not in Columns C & D are included in Column E
- 4. ADIT items related to labor and not in Columns C & D are included in Column F

o. Deletteu income taxes arise when items are included in taxable income in different periods than they are included in rates, therefore if the item giving rise to the ADIT is not included in the formula, the associated **ADIT** amount shall be excluded. This includes but is not limited to SFAS 109

	Α	В	С	D	Е	F	G
			Gas, Prod or				
			Other	Transmissio	Plant	Labor	
	ADIT- 283	Total	Related	n Related	Related	Related	Justification
31							
32							
33							
34							
35							
36							
37							
38	(Excess)/De	-					
39	(Excess)/De	-					
							Amount
	Depreciation						subject to
40	Items	-		-			Proration

41	Subtotal - p2	-	I	ı	-	-	
42	Less FASB 109 Above if not separately removed						
43	Less FASB 1	06 Above if no	ot separately r				
44	Total	-	-	-	-	-	

Instructions for Account 283:

1. ADIT

items

related only

to Non-

Electric

Operations

(e.g., Gas,

Water,

Sewer) or

Production

are directly

assigned to

Column C

- 2. ADIT items related only to Transmission are directly assigned to Column D
- 3. ADIT items related to Plant and not in Columns C & D are included in Column E
- 4. ADIT items related to labor and not in Columns C & D are included in Column F

o. Deletteu

income

taxes arise

when items

are included

in taxable

income in

different

periods than

they are

included in

rates,

therefore if

the item

giving rise to

the ADIT is

not included

in the

formula, the

associated

**ADIT** 

amount shall

be excluded.

This

includes but

is not limited

to SFAS 109

### nulated Deferred Income Taxes (ADIT) Worksheet (End of Year) For The 12 Months Ended 12/31/2025

Ln	Item	Transmiss ion Related	Plant Related	Labor Related	
	1 ADIT- 282	#######	-	-	Line 30
	2 ADIT-283	<del>-</del>	-	-	Line 44
	3 ADIT-190	-	-	-	Line 18
	4 Subtotal	#######	-	-	Sum of Lines
	iii iiiiiig out				

this

attachment,

a full and

complete

description

of each item

and

justification

for the

allocation to

Columns B-

F and each

separate

ADIT item

will be listed.

Dissimilar

items with

amounts

exceeding

\$100,000

will be listed

separately.

For ADIT

directly

related to

project

Α		В	С	D	Ε	F	G
			Gas, Prod or				
			Other	Transmissio	Plant	Labor	
ADIT-190	To	otal	Related	n Related	Related	Related	Justification
5							
6							
7							
8							
9							
10							
11							
12 (Excess)	/De	-					
13 (Excess)	/De	-					
NOL							Amount
Carryforw	ar						subject to
14 <mark>d</mark>		-					Proration
15 Subtotal -	p2	-	-	-	-	-	
			ot separately i				
17 Less FAS	B 1 <mark>06 Ab</mark>	ove if n	ot separately i	removed			
18 Total	<u> </u>	-	-	-	-	-	

Instructions for Account 190:

1. ADIT

items

related only

to Non-

Electric

Operations

(e.g., Gas,

Water,

Sewer) or

Production

are directly

assigned to

Column C

- 2. ADIT items related only to Transmission are directly assigned to Column D
- 3. ADIT items related to Plant and not in Columns C & D are included in Column E
- 4. ADIT items related to labor and not in Columns C & D are included in Column F

o. Deletteu income taxes arise when items are included in taxable income in different periods than they are included in rates, therefore if the item giving rise to the ADIT is not included in the formula, the associated **ADIT** amount shall be excluded. This includes but is not limited to SFAS 109

,	A	В	С	D	Ε	F	G
			Gas, Prod or				
			Other	Transmissio	Plant	Labor	
ADIT-	282	Total	Related	n Related	Related	Related	Justification
19							
20							
21							
22							
23							
24 (Exce	ess)/De	-					
25 (Exce	ess)/De	ficient Deferre	d Income Tax	es - Unprotec	ted		
26 Depre	eciation	#########		#########			
27 Subto	tal - p2	#########	1	#########	1	1	
28 Less F	ASB 1	09 Above if no	ot separately r				
29 Less F	ASB 1	06 Above if no	ot separately r				
30 Total		########	-	#########	-	-	

### Instructions for Account 282: 1. ADIT items related only to Non-Electric Operations (e.g., Gas, Water, Sewer) or Production are directly assigned to Column C 2. ADIT items related only to Transmission are directly assigned to Column D 3. ADIT items related to Plant and not in Columns C & D are included in Column E 4. ADIT items related to labor and not in Columns C & D are included in Column F o. Deletteu income taxes arise when items are included in taxable income in different periods than they are included in rates, therefore if the item giving rise to the ADIT is not included in the formula, the associated ADIT amount shall be excluded. This includes but is not limited

to SFAS 109

	Α	В	С	D	Е	F	G
			Gas, Prod or				
			Other	Transmissio	Plant	Labor	
	ADIT-283	Total	Related	n Related	Related	Related	Justification
31							
32							
33							
34							
35							
36							
37							
38		ficient Deferre	d Income Tax	ces - Protected			
39	(Excess)/De	-					
	Depreciation						Amount subject to
40	Items	-		-			Proration
41	Subtotal - p2	-	-	-	-	-	
	Less FASB 1		<u> </u>				
43	Less FASB 1	06 Above if no	ot separately i	removed			
44	Total	-	-	-	-	-	

Instructions for Account 283:

#### 1. ADIT

items

related only

to Non-

Electric

Operations

(e.g., Gas,

Water,

Sewer) or

Production

are directly

assigned to

Column C

- 2. ADIT items related only to Transmission are directly assigned to Column D
- 3. ADIT items related to Plant and not in Columns C & D are included in Column E
- 4. ADIT items related to labor and not in Columns C & D are included in Column F

o. Deletteu

income

taxes arise

when items

are included

in taxable

income in

different

periods than

they are

included in

rates,

therefore if

the item

giving rise to

the ADIT is

not included

in the

formula, the

associated

**ADIT** 

amount shall

be excluded.

This

includes but

is not limited

to SFAS 109

# Income Taxes (ADIT) Average Worksheet (True-Up) nce West LLC (GLW) Months Ended 12/31/2025

Ln         Item         Transmissio n Related         Plant Related         Labor Related         & Labor Related           1 ADIT-282         76,487         -	А		В	С	D (Sur	E m Col. B, C Total Plant
2 ADIT-283 3 ADIT-190 4 Subtotal 5 Wages & Salary Allocator 6 Net Plant Allocator 7 Total Plant Allocator 8 ADIT Total  (a) (b) (c) (d) (e) (f) (g)  Beginning Month Year Balance Transmissio Plant Labor Related Monthly Changes  ADIT-282  9 Balance-BOY December 2025 11 Balance-EOY December 2025 12 Balance-EOY-Total (Lines 10+11) (2,080,825) 76,487  ADIT-283  13 Balance-BOY December 2025 15 Balance-EOY December 2025 16 Balance-EOY December 2025 16 Balance-EOY December 2025 16 Balance-EOY-Total (Lines 14+15)	Ln Item					& Labor
2 ADIT-283 3 ADIT-190 4 Subtotal 5 Wages & Salary Allocator 6 Net Plant Allocator 7 Total Plant Allocator 8 ADIT Total  (a) (b) (c) (d) (e) (f) (g)  Beginning Month Year Balance Transmissio Plant Labor Related Monthly Changes  ADIT-282  9 Balance-BOY December 2025 11 Balance-EOY December 2025 12 Balance-EOY-Total (Lines 10+11) (2,080,825) 76,487  ADIT-283  13 Balance-BOY December 2025 15 Balance-EOY December 2025 16 Balance-EOY December 2025 16 Balance-EOY December 2025 16 Balance-EOY-Total (Lines 14+15)			_,			
3 ADIT-190			76,487	-	-	
4 Subtotal 76,487			-	-	-	
5 Wages & Salary Allocator 6 Net Plant Allocator 7 Total Plant Allocator 8 ADIT Total  (a) (b) (c) (d) (e) (f) (g)  Beginning Month Year Balance Transmissio Plant Labor Balance & Transmissio Plant Labor n Related Related Related Monthly Changes  ADIT-282  9 Balance-BOY December 2025 (2,080,825) 76,487			- 76 /187	-	-	
6 Net Plant Allocator 7 Total Plant Allocator 8 ADIT Total  (a) (b) (c) (d) (e) (f) (g)  Beginning Month Year Balance Transmissio Plant Labor n Related Monthly Changes  ADIT-282  9 Balance-BOY December 2025			70,407	-	_	
7 Total Plant Allocator 8 ADIT Total  (a) (b) (c) (d) (e) (f) (g)  Beginning Month Year Balance Transmissio Plant Labor Related Monthly Changes  ADIT-282  9 Balance-BOY December 2024 (8,722,660) (8,722,660) 10 Balance-EOY December 2025 11 Balance-EOY December 2025 (2,080,825) 76,487 12 Balance-EOY-Total (Lines 10+11) (2,080,825) 76,487  ADIT-283  ADIT-283  13 Balance-BOY December 2025 14 Balance-EOY December 2025 15 Balance-EOY December 2025 16 Balance-EOY-Total (Lines 14+15) 16 Balance-EOY-Total (Lines 14+15)				-		
(a) (b) (c) (d) (e) (f) (g)  Beginning Month Year Balance Transmissio Plant Labor Related Monthly Changes  ADIT-282  9 Balance-BOY December 10 Balance-EOY December 12 Balance-EOY-Total (Lines 10+11) (2,080,825) 76,487			1.00			
(a) (b) (c) (d) (e) (f) (g)  Beginning Month Year Balance Transmissio Plant Labor Related  Monthly Changes  ADIT-282  9 Balance-BOY December 10 Balance-EOY December 12 Balance-EOY-Total (Lines 10+11) (2,080,825) 76,487				-	-	76,487
Beginning   Month   Year   Balance   Transmissio   Plant   Labor   Related   Related						
Beginning   Month   Year   Balance   Transmissio   Plant   Labor   Related   Related						
Balance & n Related Related Monthly Changes  ADIT-282  9 Balance-BOY December 2025						
Monthly Changes  ADIT-282  9 Balance-BOY December 2024 (8,722,660) (8,722,660)	ů ů	Year	Balance			
Changes  ADIT-282  9 Balance-BOY December 2024 (8,722,660) (8,722,660)				n Related	Related	Related
ADIT-282  9 Balance-BOY December 2024 (8,722,660) (8,722,660)	-					
9 Balance-BOY December 2024 (8,722,660) (8,722,660)						
10 Balance-EOY December 2025		2024	(8 722 660)	(8 722 660)	_	_
11 Balance-EOY December 2025 (2,080,825) 76,487			(0,722,000)	(0,722,000)	_	<u>-</u>
12 Balance-EOY-Total (Lines 10+11) (2,080,825) 76,487  ADIT-283  13 Balance-BOY December 2024			(2 080 825)	76 487	_	<u>-</u>
ADIT-283  13 Balance-BOY December 2024			• '		<u>-</u>	<del>-</del>
13 Balance-BOY December       2024       -       -       -       -         14 Balance-EOY December       2025       -       -       -       -         15 Balance-EOY December       2025       -       -       -       -       -         16 Balance-EOY-Total (Lines 14+15)       -       -       -       -       -       -	(2	,	(=,,	,		
14 Balance-EOY December       2025       -	ADIT-283					
15 Balance-EOY December 2025 16 Balance-EOY-Total (Lines 14+15)	13 Balance-BOY December	2024	-	-	-	-
16 Balance-EOY-Total (Lines 14+15)	14 Balance-EOY December	2025	-	-	-	-
	15 Balance-EOY December	2025	-	-	<del>-</del>	-
	16 Balance-EOY-Total (Lines	14+15)	-	-	-	-
ADIT 100	ADIT 100					
ADIT-190  17 Balance-BOY December  2024		2024	_	_	_	_
18 Balance-EOY December 2025				- -	- -	<u>-</u>
19 Balance-EOYDecember 2025			_	-	<u>-</u>	<u>-</u>
20 Balance-EOY-Total (Lines 18+19)			<u>.</u>	-	_	<del>-</del>

Line 12

Line 16

Line 20

Sum of Lines 1-3

Appendix III, line 81

Appendix III, line 15

100%

Enter as negative Appendix III, page 2, line 17

1 Income Taxes (ADIT) Proration Worksheet (True-up) ance West LLC (GLW)

! Months Ended 12/31/2025

(a) (b) Beginning Month Balance & Monthly Changes	(c) Year	(d) Weighting for Projection	Transmission (e) Monthly Increment	(f) Proration (d) x (e)	(g) Prorated Projected Balance (Cumulative Sum of f)
1 Balance (Attach December	2024	100.00%			(8,722,660)
2 Increment January	2024	91.78%	(173,402)	(159,150)	(8,881,809)
3 Increment February	2025	84.11%	(173,402)	(145,848)	(9,027,657)
4 Increment March	2025	75.62%	(173,402)	(131,120)	(9,158,778)
5 Increment April	2025	67.40%	(173,402)	(116,868)	(9,275,646)
6 Increment May	2025	58.90%	(173,402)	(102,141)	(9,377,787)
7 Increment June	2025	50.68%	(173,402)	(87,889)	(9,465,676)
8 Increment July	2025	42.19%	(173,402)	(73,161)	(9,538,837)
9 Increment August	2025	33.70%	(173,402)	(58,434)	(9,597,271)
10 Increment September	2025	25.48%	(173,402)	(44,182)	(9,641,453)
11 Increment October	2025	16.99%	(173,402)	(29,455)	(9,670,908)
12 Increment November	2025	8.77%	(173,402)	(15,202)	(9,686,110)
13 Increment December	2025	0.27%	(173,402)	(475)	(9,686,585)
14 ADIT 282-Prorated EOY Balance	е		(2,080,825)	(963,926)	
15 Balance (Attach December	2024	100.00%			-
16 Increment January	2025	91.78%	-	-	-
17 Increment February	2025	84.11%	-	-	-
18 Increment March	2025	75.62%	-	-	-
19 Increment April	2025	67.40%	-	-	-
20 Increment May	2025	58.90%	-	-	-
21 Increment June	2025	50.68%	-	-	-
22 Increment July	2025	42.19%	-	-	-
23 Increment August	2025	33.70%	-	-	-
24 Increment September	2025	25.48%	-	-	-
25 Increment October	2025	16.99%	-	-	-
26 Increment November	2025	8.77%	-	-	-
27 Increment December	2025	0.27%	-	-	-
28 ADIT 283-Prorated EOY Balance	е		-	-	
29 Balance (Attach December	2024	100.00%			-

30 Increment	January	2025	91.78%	-	-	-
31 Increment	February	2025	84.11%	-	-	-
32 Increment	March	2025	75.62%	-	-	-
33 Increment	April	2025	67.40%	-	-	-
34 Increment	May	2025	58.90%	-	-	-
35 Increment	June	2025	50.68%	-	-	-
36 Increment	July	2025	42.19%	-	-	-
37 Increment	August	2025	33.70%	-	-	-
38 Increment	September	2025	25.48%	-	-	-
39 Increment	October	2025	16.99%	-	-	-
40 Increment	November	2025	8.77%	-	-	-
41 Increment	December	2025	0.27%	-	-	<u>-</u>
42 ADIT 190-Pror	ated EOY Balance	9		-	-	

## Note 1 Uses a 365 day calendar year. Note 2 Projected end of year ADIT mu

Projected end of year ADIT must be based on solely on enacted tax law. No assumptions for future estimated char

- A Substantial portion, if not all, of the ADIT-282 balance is subject to proration. Explanation must be provided for any
- B Only amounts in ADIT-283 relating to Depreciation, if applicable, are subject to proration. See Line 44 in Attach 4c
- C Only amounts in ADIT-190 related to NOL carryforwards, if applicable, are subject to proration. See Line 18 in Attack

						Plant Related	
(h)	(i)	(j)	(k)	(I)	(m)	(e)	(f)
Actual Monthly	Difference	Partially	Partially	Partially	Partially	Monthly	Proration
Activity	between	prorate actual	prorate actual	prorate actual	prorated actual	Increment	(d) x (e)
	projected and	activity above	activity below	activity below	balance		
	actual activity	Monthly	Monthly	Monthly			
		projection	projection but increases ADIT	projection and is a reduction			
			increases ADIT	to ADIT			
				(07.15.1			
					-		
-	173,402	86,701	-	-	(72,449)	-	-
-	173,402	86,701	-	-	(131,596)	-	-
-	173,402	86,701	-	-	(176,015)	-	-
-	173,402	86,701	-	-	(206,182)	-	-
-	173,402	86,701	-	-	(221,622)	-	-
-	173,402	86,701	-	-	(222,810)	-	-
-	173,402	86,701	-	-	(209,270)	-	-
-	173,402	86,701	-	-	(181,003)	-	-
-	173,402	86,701	-	-	(138,484)	-	-
-	173,402	86,701	-	-	(81,238)	-	-
-	173,402	86,701	-	-	(9,739)	-	-
-	173,402	86,701	-	-	76,487	-	-
-	2,080,825	1,040,412	-	-		-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
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-	-	-	-	-		-	-



nges in tax law may be forecasted.

portion of balance not subject to proration.

and 4d.

ch 4c and 4d.

							Labor Related
(g)	(h)	(i)	(j)	(k)	(I)	(m)	(e)
Prorated Projected Balance (Cumulative Sum of f)	Actual Monthly Activity	Difference between projected and actual activity	Partially prorate actual activity above Monthly projection	Partially prorate actual activity below Monthly projection but increases ADIT	Partially prorate actual activity below Monthly projection and is a reduction to ADIT	Partially	Monthly
-						-	
-	-	-	-		-	-	-
-	-	-	-	-	-	-	-
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-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-		-		-	-		_
_	_	-		_	-		_
-	_	-	_	-	-	-	-
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-	-	-		- -	-		
				-			-

(f)	(g)	(h)	(i)	(j)	(k)	(I)	(m)
Proration	Prorated	Actual Monthly	Difference	Partially	Partially	Partially	Partially
(d) x (e)	Projected	Activity	between	prorate actual	prorate actual	prorate actual	
	Balance		projected and	activity above	activity below	activity below	balance
	(Cumulative		actual activity	Monthly	Monthly	Monthly	
	Sum of f)			projection	projection but increases ADIT	projection and is a reduction	
					increases ADIT	to ADIT	
	-						-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
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-	-	-	-	-	-	-	-
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		-	-	-	-	-	

### GridLiance West LLC (GLW)

FERC ACCOUNT	<u>DESCRIPTION</u>	RATE PERCENT
TRANSMISSION		
350	Land Rights (Note 3)	N/A
352	Structures and Improvements	1.5397%
353	Station Equipment	2.0285%
354	Towers and Fixtures	1.8847%
355	Poles and Fixtures	2.1496%
356	Overhead Conductors & Devices	2.0973%
357	Underground Conduit	1.3665%
358	Underground Conductors & Device	es 1.8416%
359	Roads and Trails	1.4256%
GENERAL AND INTAN	<u>IGIBLE</u>	
302	Franchises and Consents (Note 3	) N/A
303	Intangible Plant - 5 Year	20.0000%
390	Structures and Improvements	2.1194%
391	Office Furniture and Equipment	5.0671%
391	Network Equipment	25.0000%
392	Transportation Equipment - Auto	10.9667%
392	Transportation Equipment - Light	Trı 8.4139%
392	Transportation Equipment - Traile	rs 6.9486%
392	Transportation Equipment - Heav	y T 7.2364%
393	Stores Equipment	5.0000%
394	Tools, Shop and Garage Equipme	ent 6.6672%
395	Laboratory Equipment	10.0000%
396	Power Operated Equipment	8.4139%
397	Communication Equipment	11.1110%
398	Miscellaneous Equipment	6.6672%

Note 1: In the event a Contributio n in Aid of Constructio n (CIAC) is made for a transmissio n facility, the transmissio depreciatio n rates above will be weighted based on the relative amount of underlying plant booked to the accounts shown in lines 1-10 above, and the

resultant

Note 2: GWT's depreciation and amortization rates may not be changed absent a section 205 or 2 Note 3: Electric Intangible Franchises and Transmission Land Rights are amortized over the life of transmission lines substations

# - Land Held for Future Use nce West LLC (GLW)

# Attachment 8 - Land Held for Future Use GridLiance West LLC (GLW)

		(a)	(b)	(c)	(d)	(e)	(f)	(g)
		FERC		Land Held	Average of			
		Subaccount		for Future	Columns (e)			
	No.	No.	Item Name	Use	Through (q)	Dec. 31	Jan. 31	Feb. 28/29
			_			2024	2025	2025
1a					-			
1b					-			
1c					-			
					-			
					-			
					-			
					-			
					-			
					-			
1x					-			
		0           -   -   f	E I II	The section because	ф			

2 | Land Held for Future Use in rate base: \$

General note: Source of monthly balanc specific plans may be in

(h)	(i)	(j)	(k)	(I)	(m)	(n)	(0)
Mar. 31	Apr. 30	May 31		Jul. 31	Aug. 31		Oct. 31
2025	2025	2025	2025	2025	2025	2025	2025
						***************************************	
		***************************************					***************************************
							***************************************
***************************************							***************************************
***************************************							***************************************
						***************************************	

ce data on this page is company records and only Land Held for Future Use that is included in transmission cluded on this attachment.

(p) (q)

Nov. 30	Dec. 31
2025	2025
	***************************************
	***************************************

(a) (b) (c) (d)

No.	Project Name	Recovery Amount Approved (1)	÷	Recovery Period (Months) (1)	=	Monthly Amort. Expense (col b/ col c)
1	Start-Up	20,335,133		120		169,459
2		20,000,100				-
3		***************************************				-
4						-
5						_
6			***************************************			-
7			***************************************			-
8		***************************************				-
9		***************************************				-
10						-
11		***************************************				-
12			***************************************			-
13		***************************************				-
14		***************************************	***************************************			-
15			***************************************			-
16		***************************************				-
17			***************************************			-
18		***************************************	***************************************			-
19						-
20		***************************************				-
21		***************************************				-
22			***************************************			-
23						-
24			***************************************			-
25			***************************************			-
26			***************************************			-
27		***************************************	***************************************			-
28		***************************************	***************************************			-
29			***************************************			-
30		***************************************	***************************************			-
31		***************************************				-
32		***************************************				-
33						-

34	-
35	-
36	-
37	-
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41	-
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	-
50	-

**51** Total Regulatory Asset Amortization Expense:

NOTES:

(1) Non-zero values in this column may only be established and changed subject to Commission direction or approval pursuant to an appropriate §205, §206, or §219 filing.

Amounts are booked to Account 566

#### **Abandoned Plant**

(a) (b) (c) (d)

Monthly

No.	Project Name	Recovery Amount Approved (1)	÷	Recovery Period (Months) (1)	=	Amort. Expense (col b/ col c)
52	Pre-Comme	rcial				-
53						-
54						-
55						-
56						-
57						-
58						-
59						-
60						-
61						-

62 Total Abandoned Plant Amortization Expense:

NOTES:

(1) Non-zero

values in

this column

may only be

established

and

changed

subject to

Commission

direction or

approval

pursuant to

an

appropriate

§205, §206,

or §219

filing.

### Attachment 9 - Regulatory Assets and Abandoned Plant

### GridLiance West LLC (GLW)

Regulatory Asset

		Regulatory F	422GI		
(e)	(f)	(g)	(h)	(i)	(j)
Amort. Periods	Current Year Amort Expense (col d * col				
× This Year	= e)	Dec. 31	Jan. 31	Feb. 28/29	Mar. 31
		2024	2025	2025	2025
12	2,033,513	8,134,053	7,964,594	7,795,134	7,625,675
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	<del>-</del>	
	########	General Note: The source

### **Abandoned Plant**

	(e)		(f)	(g)	(h)	(i)	<b>(j)</b>
	Amort. Periods		Current Year Amort Expense (col d * col				
×	This Year	=	` e)	Dec. 31	Jan. 31	Feb. 28/29	Mar. 31
			·	2024	2025	2025	2025
			-				111111111111111111111111111111111111111
***************************************			-				
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			-				
***************************************			-				
***************************************			-				
***************************************			-				
***************************************			-				
***************************************			-				
			-			General Note:	The source

(k)	(I)	(m)	(n)	(o)	(p)	(q)	(r)
(-7	(-)	(,	()	(-)	(4)	(4)	(-)

Apr. 30	May 31	Jun. 30	Jul. 31	Aug. 31	Sept. 30	Oct. 31	Nov. 30
2025	2025	2025	2025	2025	2025	2025	2025
7,456,215	7,286,756	7,117,296	6,947,837	Aug. 31 2025 6,778,378	6,608,918	6,439,459	6,269,999
***************************************							***************************************


for monthly balance data on this page are company records. Amounts shown are total amounts.

(k) (l) (m) (n) (o) (p) (q) (r)
---------------------------------

Apr. 30	May 31	Jun. 30	Jul. 31	Aug. 31	Sept. 30	Oct. 31 2025	Nov. 30
2025	2025	2025	2025	Aug. 31 2025	2025	2025	2025
***************************************		***************************************		***************************************	***************************************		
		***************************************			***************************************		

for monthly balance data on this page are company records. Amounts shown are total amounts.

nent 9 - Regulatory Assets and Abandoned Plant

**GridLiance West LLC (GLW) Regulatory Asset** (s) (u) (v) (w) (t) Average Unamortize d Balance Rate Base (2) Allocable to **Balance** Formula (col t \* col (sum col g Internal ID Dec. 31 to s / 13) Rate (1) u) or Code 2025 6,100,540 7,117,296 7,117,296 --

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	-	-	•

Total Regulatory Assets in Rate Base:

#######

Notes:

(2) Average balance calculated as [sum of columns (g) through (s)] ÷13.

### **Abandoned Plant**

(s)	(t)		(u)		(v)	(w)
	Average					
	Unamortize					
	d Balance				Rate Base	
	(2)		Allocable to		Balance	
	(sum col g		Formula		(col t * col	Internal ID
Dec. 31	to s / 13)	×	Rate	=	u)	or Code
2025			<u> </u>			
	-				-	
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	-				-	
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***************************************	-			***************************************	-	

Total Abandoned Plant in Rate Base:

Notes:

(2) Average balance calculated as [sum of columns (h) through (t)]  $\div 13$ .

# Docket No.

	ER19-1	191-000	)	
***************************************				
***************************************				

Docket No.	_	
 n.	_	
 	ши	
 	10118	
 ***************************************		 

# 10 - Unfunded Reserves

(a)

# ce West LLC (GLW)

	Subaccount	Item					
No.	No. (1)	Description	Dec. 31	Jan. 31	Feb. 28/29	Mar. 31	Apr. 30
		_	2024	2025	2025	2025	2025
1a							
1b		***************************************					
1c							
		***************************************					
		***************************************					
	101000010000100010000000000000000000000	***************************************					
		***************************************					
	101000010000100010000000000000000000000	***************************************					
		***************************************					
		***************************************					
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		***************************************					
	181888818888818881888818881888188	***************************************					
		***************************************					
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		***************************************			***************************************		
		***************************************			***************************************		
				1888818881888818888188888888			
1x							
	2	***************************************					

(c)

(b)

(d)

(e)

(f)

(g)

Notes:

**GWT** must list

ALL unfunded

reserves on its

books by

subaccount,

specifically

including (but

not limited to)

all subaccounts

for FERC

Account Nos.

228.1 through

228.4, in

addition to

unfunded

reserves for

Accrued

Vacation

Payable,

Accrued Sick

Payable,

Accrued

Severance

Payable, and

Accrued

Deferred

Payroll

Payable, that

may be

recorded in

FERC Account

Nos. 232 and

242.

"Unfunded

reserve" is

defined as an

accrued

balance (1)

(1) created and

# Attachment 10 - Unfunded Reserves GridLiance West LLC (GLW)

(h)	(i)	(j)	(k)	(1)	(m)	(n)	(0)
May 31	Jun. 30	Jul. 31	Aug 31	Sept. 30	Oct. 31	Nov. 30	Dec. 31
2025	2025	2025	2025	2025	2025	2025	2025
***************************************				***************************************			
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		***************************************		***************************************	***************************************	***************************************	
	***************************************	***************************************			***************************************		***************************************
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***************************************	***************************************	***************************************			***************************************		
		***************************************			***************************************		
	***************************************					***************************************	

Total Company-Wide Reserves:

(p)		(q)		(r)		(s) Balance in Rate Base
Average of						(column (p) *
Columns (c)		% Customer		% Non-		column (q) *
Through (o)	×	Funded	×	Restricted	=	column (r))
***************************************		**************************************				
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-						-
-						-
-						-
\$ -	nfunded Reserv	es in Rate Base:				\$ -

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

No.	Project Name	Job ID	Constructio n Start Date Constructio n Start Date	Estimated In-Service Date		Dec. 31
1	GLW/VEA A	rea Upgrades	11/1/2023	4/30/2027	ER24-1865-	
2	**************************************		***************************************	-	-	-
3	-			-	-	-
4	-			-	-	-
5	-		***************************************	-	-	-
6						
7						
8						
9						
10						
11						
12	***************************************		***************************************			
13						
14	***************************************		***************************************			
15	***************************************		***************************************			
16			***************************************			
17			***************************************			
18			***************************************		***************************************	
19						
20						
21			***************************************			
22	***************************************		***************************************		***************************************	***************************************
23			***************************************		***************************************	
24	***************************************		***************************************		***************************************	***************************************
25			***************************************			
26						

	(g)	(h)	(i)	(j)	(k)	(I)	(m)	(n)
--	-----	-----	-----	-----	-----	-----	-----	-----

	Jan. 31	Feb. 28/29	Mar. 31	Apr 30	May 31	Jun. 30	Jul. 31	Aug. 31
	2025	2025	2025	2025	2025	2025	2025	2025
		########						########
	-	-	-	-	-	-	-	-
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es: (1) Source of monthly balance data on this page is company records.

<sup>(2)</sup> Percentages in Column (t) may only be changed pursuant to FERC approval.

# Attachment 11 - CWIP in Rate Base GridLiance West LLC (GLW)

	(0)	(p)	(p)	(r)	(s)  Average Balance of Columns (f)		(t) % Approved for	
	Sept. 30	Oct. 31	Nov. 30	Dec. 31	through (r)	×	Recovery (1)	=
	2025	2025	2025	2025				
Ī	########	########	########	#########	########		100%	
•••	-	-	-	-	-		0%	
•••	-	-	-	-	-		0%	
•••	-	-	-	-	-		0%	
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Total CWIP in Rate Base:

Rate Base Amount (column (s) \*column (t))

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# Attachment 12 - Income Tax Adjustment

# **GridLiance West LLC (GLW)**

Tax Adjustment for Meals & E

# **Income Tax Adjustments**

(a)	(b)	
	Dec 31,	
	2025	
Total Tax adjustment for Perr	(566,260)	Input to Appendix III, Line 59b
Tax adjustmer (Note 1)	10,413	

1c Rate Mitigation Adjustment (617,240)2 **Amortized Exc** Input to Appendix III, Line 59a (Note 2) **Amortized Def** 3 (Note 2) Input to Appendix III, Line 59a

40,568

### Notes:

1

1a

1b

AFUDC equity 1 component is the Equity portion of capitalized **AFUDC** included in the current book depreciation expense attributable to the transmission function.

#### 2 Upon

enactment of

changes in tax

law, income tax

rates (including

changes in

apportionment)

and other

actions taken

by a taxing

authority,

deferred taxes

are re-

measured and

adjusted in the

Company's

books of

account,

resulting in

excess or

deficient

accumulated

deferred taxes.

Such excess or

deficient

deferred taxes

attributed to

the

transmission

function will be

based upon tax

records and

22232425

Total

# Forecasted O&M Detail, worksheet prepared for each project

		GridLiance West			
		Internal			
Ln	Description	Labor1		Partner	Total
1	Gridliance and Other O&M	1,219,524			1,219,524
2	Valley O&M		6,260,016		6,260,016
3	Rents / ROW Payments		306,708		306,708
4	Other		62,124		62,124
5					-
6					-
7					-
8					-
9					-
10					-
11					-
12					-
13					-
14					-
15					-
16					-
17					-
18					-
19					-
20					-
21					-

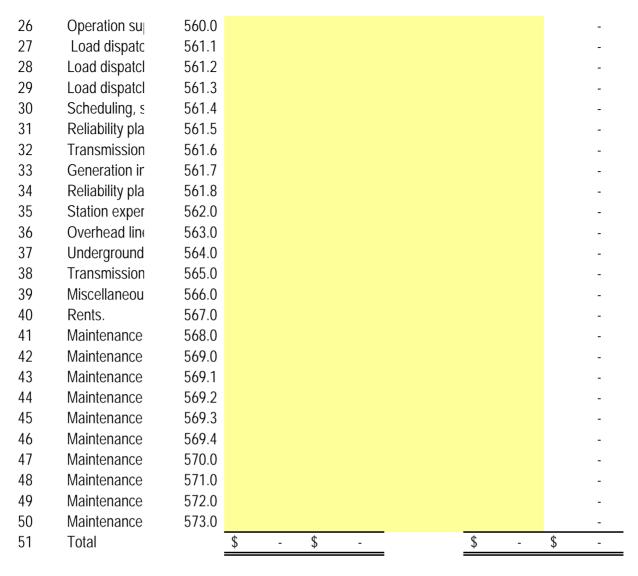
# Actual O&M Detail, worksheet prepared for each project

		G	ridLiance		
F	ERC		West		
А	ccount		Internal		
Ln D	escription A	ccount	Labor1	Partner	Total

6,628,848

7,848,372

1,219,524



Partner means another entity with whom GridLiance West has partnered to build a project Add additional columns if there is more than one partner

<sup>1</sup> Represents GridLiance West's portion after sharing with partner

# Forecasted A&G Detail, worksheet prepared for GridLiance West

		GridLiance West Internal			
Ln	Description	Labor	Non-Labor \$ Partner	Partner Amou	Total
1	GridLiance A&G Others (In	5,454,552			5,454,552
2	Property Insurance		205,488		205,488
3	Rents / ROW Payments		641,688		641,688
4	Other		1,031,688		1,031,688
5					-
6					-
7					-
8					-
9					-
10					-
11					-
12					-
13					-
14					=
15					-
16	Total	5,454,552	1,878,864	-	7,333,416

# Actual A&G Detail, worksheet prepared for GridLiance West

Ln	FERC Accou Acc	ount	GridLiance West Internal Labor	Non-Labor \$ Partne	er Partner Amou	Total
17	Administrati	920				-
18	Office suppli	921				-
19	Administrativ	922				-
20	Outside serv	923				-
21	Property insu	924				-
22	Injuries and	925				-
23	Employee p∈	926				-
24	Franchise re	927				-

25	Regulatory c	928	
26	Duplicate ch	929	
27	General adv	930	
28	Miscellaneou	930	
29	Rents.	931	
30	Transportatio	933	
31	Maintenanc∈	935	
32	Total		

Partner means another entity with whom GridLiance West has partnered to build a project

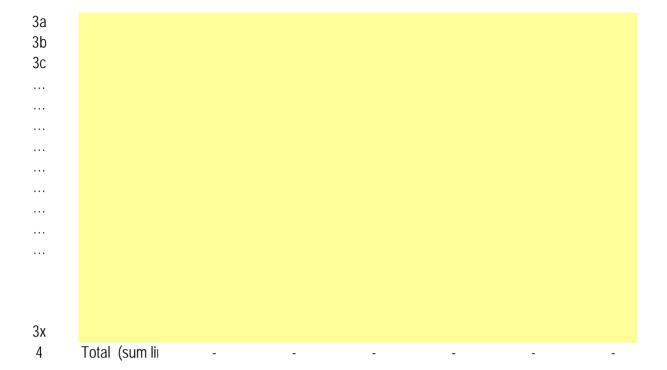
# Estimated Capital Additions

Ln	Detailed Breakout	Project	Project	Project	Total
	A.II. O.II.			0.017.505	0.047.505
1	All Others			8,816,595	8,816,595
1a					-
1b					-
1c					-
					-
• • •					-
• • •					-
•••					-
					-
•••					-
•••					-
					-
					-
					-
					-
1x					-
2	Total (sum lines 1-1x)	-	-	8,816,595	8,816,595

The Detailed Breakout above will provide the level of detail available, by FERC account number

# Actual Additions by FERC Account

Project	350	352	352	353	354	355
			Structures			
		Structures	and			
		and	Improvemen			
		Improvemen	ts -	Station	Towers and	Poles and
	Land Rights	ts	Equipment	Equipment	Fixtures	Fixtures



· if available.

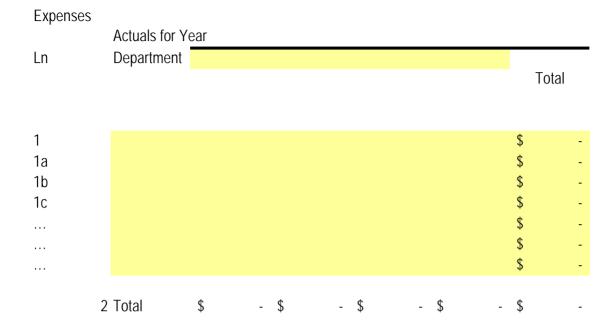
356 357 358 359

Overhead Undergroun

Conductor Undergroun d Conductor Roads and and Devices d Conduit and Devices Trails

Total

# Workpaper 4 -Affiliate Charges GridLiance West LLC (GLW)



All affilate charges are to listed in the table above by affilate

aper 5 - Cost Allocation by Associate Company GridLiance West Transco LLC

	Name of Assi	Direct Costs Charged	Indirect Costs Charged	Compensati on For Use of Capital	Total	
1					\$	-
1a					\$	-
1b					\$	-
1c					\$	-
					\$	-
					\$	-
					\$	-
4	2 Total	\$ -	\$	- \$ -	\$	-

All services rendered by GridLiance Management, LLC to associate companies are to be listed