Projected Annual Transmission Revenue Requirement For the 12 months ended 12/31/2020

#### Rate Formula Template Utilizing FERC Form 1 Data Horizon West Transmission, LLC (Horizon West)

	Formula Rate Index					
	Appendix	III	Main Body of the Formula			
	Attachment	1	Revenue Credit Worksheet			
	Attachment	2	Cost Support			
	Attachment	3	Incentives Worksheet			
	Attachment	4	Transmission Enhancement Workshee	et		
	Attachment	5	True-Up			
	Attachment	6a	Beginning of Year ADIT			
	Attachment	6b	End of Year ADIT			
	Attachment	7	Unfunded Reserves			
	Attachment	8	CWIP			
	Attachment	9	Depreciation Rates			
	Attachment	10	Future Use			
	Attachment	11	Reg Asset and Abandoned Plant Deta	ils		
	Formula Rate - Non-Levelized					
			(1)	(2)		(3)
Line						Allocated
No.						Amount
1	GROSS REVENUE REQUIREMENT	(line 67)		12 months	\$	5,751,076
	REVENUE CREDITS		Total	Allocator		
2	Total Revenue Credits	Attach 1, line 7			1.0000	-
3	True-up Adjustment	Attach 5, Line 47	- [	DA .	1.00000	-
4	NET REVENUE REQUIREMENT	(line 1 minus line 2 plus line 3)			\$	5,751,076

Formula Rate - Non-Levelized

# Rate Formula Template Utilizing FERC Form 1 Data

### Horizon West Transmission, LLC

For the 12 months ended 12/31/2020

	(1)	(2)	(3)		(4)	(5) Transmission
Line		Source	Company Total	Allocate	or	(Col 3 times Col 4)
No.	RATE BASE:		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			(**************************************
	GROSS PLANT IN SERVICE (Notes M & P)					
5	Transmission	(Attach 2, line 15)	37,000,000	TP	1.0000	37,000,000
6	General & Intangible	(Attach 2, lines 30 & 45)	-	W/S	1.0000	-
7	TOTAL GROSS PLANT (sum lines 5-6)	(If line 5>0, GP= line 7, column 5 / line 7, column 3. If line 5=0, GP=0)	37,000,000	GP=	1.0000	37,000,000
8	ACCUMULATED DEPRECIATION & AMORTIZATION (Note	s M & P)				
9	Transmission	(Attach 2, line 61)	475,623	TP	1.0000	475,623
10	General & Intangible	(Attach 2, lines 76 & 91)	-	W/S	1.0000	-
11	TOTAL ACCUM. DEPRECIATION (sum lines 9-10)		475,623			475,623
12	NET PLANT IN SERVICE					
13	Transmission	(line 5- line 9)	36,524,377			36,524,377
14	General & Intangible	(line 6- line 10)	-			-
15	TOTAL NET PLANT (sum lines 13-14)	(If line 13>0, NP= line 15, column 5 / line 15, column 3. If line 15=0, NP=0)	36,524,377	NP=	1.0000	36,524,377
16	ADJUSTMENTS TO RATE BASE (Note A)	, , , , , , , , , , , , , , , , , , , ,				
17	ADIT	(Attach 6a, line 9, column E)	(125,751)	NP	1.0000	(125,751)
18	Account No. 255 (enter negative) (Note F)	(Attach 2, line 93)	-	NP	1.0000	-
19	CWIP	(Attach 2, line 125, "Incentive" column)	_	DA	1.0000	-
20	Reserves (enter negative)	(Attach 2, line 127a)	-	DA	1.0000	-
21	Unamortized Regulatory Assets	(Attach 2, line 148) (Note L)	-	DA	1.0000	-
22	Unamortized Abandoned Plant	(Attach 2, line 94) (Note K)	-	DA	1.0000	-
23	TOTAL ADJUSTMENTS (sum lines 17-22)	, , ,	(125,751)			(125,751)
24	LAND HELD FOR FUTURE USE	(Attach 2, line 126a)	-	TP	1.0000	-
25	WORKING CAPITAL (Note C)					
26	CWC	calculated (1/8 * (line 38 less line 33b))	37,500			37,500
27	Materials & Supplies (Note B)	(Attach 2, line 146)	-	TP	1.0000	-
28	Prepayments (Account 165 - Note C)	(Attach 2, line 110)	-	GP	1.0000	-
29	TOTAL WORKING CAPITAL (sum lines 26-28)	,	37,500			37,500
30	RATE BASE (sum lines 15, 23, 24, & 29)	=	36,436,126			36,436,126

Rate Formula Template
Utilizing FERC Form 1 Data

For the 12 months ended 12/31/2020

Appendix III

Page 3 of 5

#### Horizon West Transmission, LLC

(1) (2) (3) (4) (5) Transmission (Col 3 times Col 4) Company Total Allocator Source 31 O&M 32 Transmission 321,112.b & (Note O) 216.667 TP 1.0000 216,667 321.84.b to 92.b, 96.b & 97.b 33 Less Accounts 565, 561 and 561.1 to 561.8, and 566 TP 1.0000 33a Account 566 excluding Amortization of Regulatory Assets 321.85 less line 33b DA 1.0000 33b Account 566 Amortization of Regulatory Assets (Attach 2, line 147) DA 1.0000 34 A&G 323.197.b 83,333 W/S 1.0000 83,333 1.0000 35 Less EPRI & Reg. Comm. Exp. & Other Ad. (Attach 2, lines 128, 129, 131) (Note D) W/S 36 Plus Transmission Related Reg. Comm. Exp. (Attach 2, line 129) (Note D) W/S 1.0000 37 PBOP expense adjustment (Attach 2, line 159) W/S 1.0000 38 TOTAL O&M and A&G (sum lines 32, 33a, 33b, 34, 36, 37 less lines 33 & 35) 300,000 300,000 39 DEPRECIATION EXPENSE (Notes M & P) 40 Transmission 336.7.b,d&e 1,124,200 ΤP 1.0000 1,124,200 41 General and Intangible 336.1.b,d&e + 336.10.b, d&e W/S 1.0000 (Attach 2, line 95) (Note K) DA 42 Amortization of Abandoned Plant 1.0000 TOTAL DEPRECIATION (Sum lines 40-42) 43 1,124,200 1,124,200 44 TAXES OTHER THAN INCOME TAXES (Note E) 45 LABOR RELATED 263.\_.i (enter FN1 line #) 46 Payroll W/S 1.0000 Highway and vehicle 47 263.\_.i (enter FN1 line #) W/S 1.0000 PLANT RELATED 48 49 263.\_.i (enter FN1 line #) 574,660 GP 1.0000 Property 574,660 50 Gross Receipts 263.\_.i (enter FN1 line #) NA 51 263.\_.i (enter FN1 line #) GP 1.0000 Other TOTAL OTHER TAXES (sum lines 46-47 and lines 49-51) 574,660 52 574,660 53 INCOME TAXES (Note F) T=1 - {[(1 - SIT) \* (1 - FIT)] / (1 - SIT \* FIT \* p)} = 0.2798 54 55 CIT=(T/1-T) \* (1-(WCLTD/R)) = 0.3003 56 where WCLTD=(line 80) and R= (line 83) 57 and FIT, SIT & p are as given in footnote F. 58 1.3886 1 / (1 - T) = (T from line 54) 59 Amortized Investment Tax Credit (266.8f) (enter negative) 60 Income Tax Calculation = line 55 \* line 64 866.475 NA 866.475 NP 1.0000 61 ITC adjustment (line 58 \* line 59) 866,475 Total Income Taxes (line 60 plus line 61) 866,475 62 63 [ Rate Base (line 30) \* Rate of Return (line 83)] 2,885,741 NA 2,885,741 64 65 Rev Requirement before Incenitive Projects (sum lines 38, 43, 52, 62, 64) 5.751.076 5.751.076 66 Return and Income Tax on Incentive Projects (Attach 4, col. K, line 8) (Note N) DA 1.0000 67 Total Revenue Requirement (sum lines 65 & 66) 5,751,076 5,751,076

For the 12 months ended 12/31/2020

Formula Rate - Non-Levelized

# Rate Formula Template Utilizing FERC Form 1 Data

### Horizon West Transmission, LLC

### SUPPORTING CALCULATIONS AND NOTES

68	TRANSMISSION PLANT INCLUDED IN RTO RATES						
69 70 71 72	Total transmission plant (line 5, column 3) Less transmission plant excluded from CAISO rates (Attai Less transmission plant included in OATT Ancillary Services Transmission plant included in RTO rates (line 69 less lines 7 Percentage of transmission plant included in RTO Rates (line	0 & 71)	ter 1)	_	TP=	37,000,000.00 - - - 37,000,000.00	
74 75 76 77 78	WAGES & SALARY ALLOCATOR (W&S) (Note I)  Transmission Other Total (sum lines 76-77) [W&S equals 1 if there are no wages	Form 1 Reference 354.21.b 354.24,25,26.b	\$	TP 1.00 N/A	Allocation	(\$ / Allocation)	W/S
79 80 81 82 83	RETURN (R) (Note J)  Long Term Debt (Note G) (Attach 2, lines 165 & 186)  Preferred Stock (Attach 2, lines 167 & 191)  Common Stock (Attach 2, line 173)  Total (sum lines 80-82)	<del>-</del>	\$	% - 40%  60%	Cost 4.50% - 10.20%	Weighted 0.018 =WCLTD - 0.061 0.079 =R	
	Sum Of Net Transmission Plant, CWIP in Rate Base, Regulat	ory Asset and Unamortized Abandoned Plant			(a)		
84 85 86 87	Net Transmission Plant in Service CWIP Unamortized Abandoned Plant Regulatory Assets	(Line 13, column 5) (Line 19, column 5) (Line 22, column 5) (Line 21, column 5)			36,524,377 - - -		
88	Sum Of Net Transmission Plant, CWIP in Rate Base, Regulat	ory Asset and Unamortized Abandoned Plant			36,524,377		
89	DA indicates Direct Assignment and is equal to 1						

SUPPORTING CALCULATIONS AND NOTES

Formula Rate - Non-Levelized

Rate Formula Template
Utilizing FERC Form 1 Data

For the 12 months ended 12/31/2020

#### Horizon West Transmission, LLC

General Note: References to pages in this formulary rate are indicated as: (page#, line#, col.#)

References to data from FERC Form 1 are indicated as: #.y.x (page, line, column)

#### Note Letter

- 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 158 or 109. Balance of Account 255 is reduced by prior flow throughs and excluded if the utility chose to utilize amortization of tax credits against taxable income as discussed in Note F. Account 281 is not allocated.
- B Identified in Form 1 as being only transmission related.
- C Cash Working Capital assigned to transmission is one-eighth of O&M (including A&G) allocated to transmission and Prepayments are the electric related prepayments booked to Account No. 165 and reported on Pages 110-111 line 57 in the Form 1
- D Line 35 excludes all Regulatory Commission 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 transmission service, RTO filings, or transmission siting itemized at 351.h.
  - Includes only FICA, unemployment, highway, property, gross receipts, and other assessments charged in the current year. Taxes related to income are excluded. Gross receipts taxes are not included in transmission revenue requirement in the Rate Formula Template, since they are recovered elsewhere. Excludes other taxes associated with facilities leased to others that are charged to the lessee.
  - CIT is the currently effective composite income tax rate, where FIT is the Federal income tax rate; SIT is the 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 one state it must attach a work paper showing the name of each state and how the blended or composite SIT was developed. Furthermore, a utility that elected to utilize amortization of tax credits against taxable income, rather than book tax credits to Account No. 255 and reduce rate base, must reduce its income tax expense by the amount of the Amortized Investment Tax Credit (Form 1, 266.8.f) multiplied by (1/1-T).

Inputs Required:

FIT = 21%

SIT= 8.84% (State Income Tax Rate or Composite SIT from Attach 2)

p = - (percent of federal income tax deductible for state purposes)

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 January 1 through June 30, and 5% from July 1 through December 31, such rates would be weighted 181/365 and 184/365, respectively, for a non-leap year.

- G Prior to issuing any debt, the cost of debt will be 1.75%. When third party debt is obtained, the cost of debt is determined using the methodology in Attachment 2.
  - Removes dollar amount of transmission plant included in the development of OATT ancillary services rates and generation step-up facilities, which are deemed to be included in OATT ancillary services. For these purposes, generation step-
- H up facilities are those facilities at a generator substation on which there is no through-flow when the generator is shut down.
- I Reserved
- J ROE will be supported in the original filing and no change in ROE may be made absent a filing with FERC under FPA Section 205 or 206. Pursuant to the Commission-approved settlement in Docket No. ER15-2239, the base ROE applicable to the Suncrest and Estrella Projects shall not be subject to change until three years after the date on which both of the Suncrest and Estrella Projects are under the operational control of the CAISO.
  - The capital structure shown on lines 80-83 will be 50% equity and 50% debt until project is placed into service. After the project is placed in service, the capital structure on lines 80-83 will reflect the actual capital structure.
- K Unamortized Abandoned Plant and Amortization of Abandoned Plant will be zero until the Commission accepts or approves recovery of the cost of abandoned plant. Company must submit a Section 205 filing to recover the cost of abandoned plant. Any such filing to recover the cost of an abandoned plant item shall be made no later than 730 days after the date that Company formally declares such plant item abandoned.
- L The regulatory assets will accrue carrying costs equal to the weighted cost of capital on line 83 until the formula rate is effective and the resulting charges are assessed to customers.
- Any plant leased to others will be removed from Plant In Service and booked to Leased Plant, Account 104. Expenses charged to the lessee will be booked to Account No. 413 and the accumulated depreciation associated with the leased plant shall not be included above on lines 9-11
- N Incentive returns are excluded from lines 5-65, but rather the incremental incentive return is calculated in Col K on Attach 4 and included on line 66.
- O Excludes TRBAA expenses
- P Excludes costs associated with Asset Retirement Obligations (ARO) absent a subsequent filing under FPA Section 205.

# Attachment 1 - Revenue Credit Workpaper Horizon West Transmission, LLC

Account 454 - Rent from Electric Property (Note 3)	Notes 1 & 3	
1 Rent from FERC Form No. 1	Note 3, line 11	-
Account 456 and 456.1 (Note 3)	Notes 1 & 3	
2 Other Electric Revenues (Note 2)	Note 3	-
3 Professional Services	Note 3	-
4 Revenues from Directly Assigned Transmission Facility Charges (Note 2)	Note 3	-
5 Rent or Attachment Fees associated with Transmission Facilities	Note 3	-
6 Other	Note 3	-
7 Total Revenue Credits	Sum lines 2-6 + line 1	-

- 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 formula rate will be included as a revenue credit. Work papers will be included to properly classify revenues booked to these accounts to the transmission function. A breakdown of all Account 454 revenues by subaccount will be provided below, and will be used to derive the proper calculation of revenue credits. A breakdown of all Account 456 revenues by subaccount and customer will be provided and tabulated below, and will be used to develop the proper calculation of revenue credits. All revenue credits that are included in the TRBAA are excluded here.
- 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 Appendix III.
- Note 3 All Account 454, 456, and 456.1 Revenues must be itemized below and tie to the FERC Form No. 1 cites set forth below

Line No.						
1	Account 456 and 456.1 (300.21.b plus 300.22.b)	<u>101</u>	AL	CALISO	Other 1	Other 2
1a	Transmission Service	-		-	-	-
	XXXX					
1x	Trans. Fac. Charge	-		-	-	-
2	Trans Studies			-	-	-
3	Total (must tie to 300.21.b plus 300.22.b)			-	-	-
4	Less:					
5	Revenue for Demands in Divisor		-	-	-	-
6	Revenue Credits included in the TRBAA		-	-	-	-
7	Sub Total Revenue Credit		-	-	-	-
8	Prior Period Adjustments		-	-	-	-
9	Total		-			
10	Account 454		\$			
10a	Joint pole attachments - telephone		Ψ			
10a	Joint pole attachments - cable					
10c	Underground rentals	_				
10d	Transmission tower wireless rentals	-				
10e	Other rentals	-				
10f	Corporate headquarters sublease	-				
10g	Misc non-transmission rentals	-				
10x	XXXX	-				
11	Total (must tie to 300.19.b)	-				

# Attachment 2 - Cost Support

# Horizon West Transmission, LLC

#### Plant in Service Worksheet

December		Appendix III Line #s, Descriptions,	Notes, Form 1 Page #s and Instruction	ions	
January	1	Calculation of Transmission Plant In Service	Source	Year	Balanc
February	2	December	p206.58.b less p206.57.b	2019	-
February	3	January	Note A	2020	-
5 March         Mote A         2020         48, 6           6 April         Note A         2020         48, 7           7 May         Note A         2020         48, 7           8 June         Note A         2020         48, 7           9 July         Note A         2020         48, 7           10 August         Note A         2020         48, 7           11 September         Note A         2020         48, 7           12 October         Note A         2020         48, 7           13 November         Note A         2020         48, 7           14 December         p.075.8g less p.007.57.g         2020         48, 7           15 Transmission Plant In Service         (sum lines 2-14) /13         37, 6           16 Calculation of Intangible Plant In Service         Source         50           17 December         p.024.5.b         2019           18 January         Note A         2020           19 February         Note A         2020           20 March         Note A         2020           21 April         Note A         2020           22 May         Note A         2020           23 June         Note A         2		· · · · · · · · · · · · · · · · · · ·			_
6         April         Note A         2020         48, 7           7         May         Note A         2020         48, 9           9         July         Note A         2020         48, 10           10         August         Note A         2020         48, 11           11         September         Note A         2020         48, 11           12         October         Note A         2020         48, 12           13         November         Note A         2020         48, 12           14         December         p.207.58, gless p.207.57, gless p.202.57, g	5	•	Note A		48,100,000
May					48,100,000
September   Source   Source		·			48,100,000
9         July         Note A         2020         48;           10         August         Note A         2020         48;           11         September         Note A         2020         48;           12         October         Note A         2020         48;           14         December         p.207.58; gless p.207.57; g.         2020         48;           14         December         p.207.58; gless p.207.57; g.         2020         48;           15         Transmission Plant in Service         Source		•			48,100,000
10					48,100,000
11		· ·			48,100,000
12		<u> </u>			48,100,000
Note   Note   Note   A   2020   48;		·			48,100,000
December					48,100,000
Transmission Plant In Service					
Calculation of Intangible Plant In Service   P204.5.b   2019				2020	48,100,000
December   December	15	Transmission Plant in Service	(sum lines 2-14) / 13		37,000,000
December	16	Calculation of Intangible Plant In Service	Source		
18				2040	
February   Note A   2020					
March		· · · · · · · · · · · · · · · · · · ·			-
April		•			-
May					-
23 June   Note A   2020		·			-
24         July         Note A         2020           25         August         Note A         2020           26         September         Note A         2020           27         October         Note A         2020           28         November         Note A         2020           29         December         p205.5.g         2020           30         Intangible Plant In Service         (sum lines 17 - 29) /13           31         Calculation of General Plant In Service         Source           32         December         p206.99.b lessp206.98.b         2019           33         January         Note A         2020           34         February         Note A         2020           35         March         Note A         2020           36         April         Note A         2020           37         May         Note A         2020           38         June         Note A         2020           39         July         Note A         2020           40         August         Note A         2020           41         September         Note A         2020           42		•			-
Note A   2020					-
26         September         Note A         2020           27         October         Note A         2020           28         November         Note A         2020           29         December         p.205.5.g         2020           30         Intangible Plant In Service         (sum lines 17 - 29) /13           31         Calculation of General Plant In Service         Source           32         December         p.206.99.b lessp206.98.b         2019           33         January         Note A         2020           34         February         Note A         2020           35         March         Note A         2020           36         April         Note A         2020           37         May         Note A         2020           38         June         Note A         2020           39         July         Note A         2020           40         August         Note A         2020           41         September         Note A         2020           42         October         Note A         2020           43         November         Pocember         P07.99.g lessp207.98.g         20		July			-
27         October         Note A         2020           28         November         Note A         2020           29         December         p205.5.g         2020           30         Intangible Plant In Service         (sum lines 17 - 29) /13           31         Calculation of General Plant In Service         Source           32         December         p206.99.b lessp206.98.b         2019           33         January         Note A         2020           34         February         Note A         2020           35         March         Note A         2020           36         April         Note A         2020           37         May         Note A         2020           38         June         Note A         2020           39         July         Note A         2020           40         August         Note A         2020           41         September         Note A         2020           42         October         Note A         2020           43         November         Note A         2020           44         December         p207.99.g lessp207.98.g         2020	25	August	Note A	2020	-
Note A   2020		September	Note A	2020	-
December	27	October	Note A	2020	-
Intangible Plant In Service	28	November	Note A	2020	-
Source   S	29	December	p205.5.g	2020	-
32         December         p206.99.b lessp206.98.b         2019           33         January         Note A         2020           34         February         Note A         2020           35         March         Note A         2020           36         April         Note A         2020           37         May         Note A         2020           38         June         Note A         2020           39         July         Note A         2020           40         August         Note A         2020           41         September         Note A         2020           41         September         Note A         2020           42         October         Note A         2020           43         November         Note A         2020           44         December         p207.99.g lessp207.98.g         2020           45         General Plant In Service         (sum lines 32 - 44) /13	30	Intangible Plant In Service	(sum lines 17 - 29) /13		-
32         December         p206.99.b lessp206.98.b         2019           33         January         Note A         2020           34         February         Note A         2020           35         March         Note A         2020           36         April         Note A         2020           37         May         Note A         2020           38         June         Note A         2020           39         July         Note A         2020           40         August         Note A         2020           41         September         Note A         2020           41         September         Note A         2020           42         October         Note A         2020           43         November         Note A         2020           44         December         p207.99.g lessp207.98.g         2020           45         General Plant In Service         (sum lines 32 - 44) /13					
33       January       Note A       2020         34       February       Note A       2020         35       March       Note A       2020         36       April       Note A       2020         37       May       Note A       2020         38       June       Note A       2020         39       July       Note A       2020         40       August       Note A       2020         41       September       Note A       2020         42       October       Note A       2020         43       November       Note A       2020         44       December       p207.99.g lessp207.98.g       2020         45       General Plant In Service       (sum lines 32 - 44) /13					
34         February         Note A         2020           35         March         Note A         2020           36         April         Note A         2020           37         May         Note A         2020           38         June         Note A         2020           39         July         Note A         2020           40         August         Note A         2020           41         September         Note A         2020           42         October         Note A         2020           42         October         Note A         2020           43         November         Note A         2020           44         December         p207.99.g lessp207.98.g         2020           45         General Plant In Service         (sum lines 32 - 44) /13		December			-
35       March       Note A       2020         36       April       Note A       2020         37       May       Note A       2020         38       June       Note A       2020         39       July       Note A       2020         40       August       Note A       2020         41       September       Note A       2020         42       October       Note A       2020         42       October       Note A       2020         43       November       Note A       2020         44       December       p207.99.g lessp207.98.g       2020         45       General Plant In Service       (sum lines 32 - 44) /13	33	January	Note A	2020	-
36       April       Note A       2020         37       May       Note A       2020         38       June       Note A       2020         39       July       Note A       2020         40       August       Note A       2020         41       September       Note A       2020         42       October       Note A       2020         43       November       Note A       2020         44       December       p207.99.g lessp207.98.g       2020         45       General Plant In Service       (sum lines 32 - 44) /13	34	February	Note A	2020	-
37         May         Note A         2020           38         June         Note A         2020           39         July         Note A         2020           40         August         Note A         2020           41         September         Note A         2020           42         October         Note A         2020           43         November         Note A         2020           44         December         p207.99.g lessp207.98.g         2020           45         General Plant In Service         (sum lines 32 - 44) /13	35	March	Note A	2020	-
38         June         Note A         2020           39         July         Note A         2020           40         August         Note A         2020           41         September         Note A         2020           42         October         Note A         2020           43         November         Note A         2020           44         December         p207.99.g lessp207.98.g         2020           45         General Plant In Service         (sum lines 32 - 44) /13	36	April	Note A	2020	-
39       July       Note A       2020         40       August       Note A       2020         41       September       Note A       2020         42       October       Note A       2020         43       November       Note A       2020         44       December       p207.99.g lessp207.98.g       2020         45       General Plant In Service       (sum lines 32 - 44) /13	37	May	Note A	2020	-
39       July       Note A       2020         40       August       Note A       2020         41       September       Note A       2020         42       October       Note A       2020         43       November       Note A       2020         44       December       p207.99.g lessp207.98.g       2020         45       General Plant In Service       (sum lines 32 - 44) /13	38	June	Note A	2020	-
40       August       Note A       2020         41       September       Note A       2020         42       October       Note A       2020         43       November       Note A       2020         44       December       p207.99.g lessp207.98.g       2020         45       General Plant In Service       (sum lines 32 - 44) /13			Note A		-
41         September         Note A         2020           42         October         Note A         2020           43         November         Note A         2020           44         December         p207.99.g lessp207.98.g         2020           45         General Plant In Service         (sum lines 32 - 44) /13			Note A		_
42         October         Note A         2020           43         November         Note A         2020           44         December         p207.99.g lessp207.98.g         2020           45         General Plant In Service         (sum lines 32 - 44) /13		· ·			_
43         November         Note A         2020           44         December         p207.99.g lessp207.98.g         2020           45         General Plant In Service         (sum lines 32 - 44) /13					_
44         December         p207.99.g lessp207.98.g         2020           45         General Plant In Service         (sum lines 32 - 44) /13					_
45 General Plant In Service (sum lines 32 - 44) /13					-
· · · · · ·				2020	
46 <u>Total Plant In Service</u> (sum lines 15, 30, and 45) 37,0	70	Concrair fant III Oct vice	(30111 111163 32 - 44) / 13		-
TO I THE THE THE SET THE STATE (SHITT HITES TO, SO, ATTA 40)	46	Total Plant In Service	(sum lines 15, 30, and 45)		37,000,000
	40	Total Flaint III GELVICE	(50111 111165 15, 50, 8110 45)		37,000,000

Appendix III Line #s, Descriptions,	Notes, Form 1 Page #s and Instruc	ctions	
Calculation of Transmission Accumulated Depreciation	Source	Year	Baland
December	Prior year p219.25.c	2019	-
January	Note A	2020	-
February	Note A	2020	-
March	Note A	2020	112,42
April	Note A	2020	224,84
May	Note A	2020	337,26
June	Note A	2020	449,68
July	Note A	2020	562,10
August	Note A	2020	674,52
September	Note A	2020	786,94
October	Note A	2020	899,36
November	Note A	2020	1,011,78
December	p219.25.c	2020	1,124,20
Transmission Accumulated Depreciation	(sum lines 48-60) /13		475,62
Calculation of Intangible Accumulated Depreciation	Source		
December	Prior year p200.21.c	2019	_
January	Note A	2020	_
February	Note A	2020	_
March	Note A	2020	_
April	Note A	2020	_
May	Note A	2020	
June	Note A	2020	
July	Note A	2020	-
August	Note A	2020	•
September	Note A	2020	•
October	Note A	2020	-
November	Note A	2020	-
December	p200.21.c	2020	-
Accumulated Intangible Depreciation	(sum lines 63 - 75) /13	2020	-
	,		
Calculation of General Accumulated Depreciation	Source		
December	Prior year p219.28.c	2019	-
January	Note A	2020	-
February	Note A	2020	-
March	Note A	2020	-
April	Note A	2020	-
May	Note A	2020	-
June	Note A	2020	-
July	Note A	2020	-
August	Note A	2020	-
September	Note A	2020	-
October	Note A	2020	-
November	Note A	2020	-
December	p219.28.c	2020	-
Accumulated General Depreciation	(sum lines 78 - 90) /13		-

Note A: Input the value associated with the amount as if reported in FN1 consistent with the first source in the section.

The source for the values is internal company records.

### ADJUSTMENTS TO RATE BASE (Note A)

		criptions, Notes, Form 1 Page #s and Ins	Beginning of Year	End of Year	Average Balance			
	Account No. 255 (enter negative)	266.8.b & 267.8.h	-	-	-			
	Unamortized Abandoned Plant	Per FERC Order	-	-	-			
	(recovery of abandoned plant requires a FERC order appro	oving the amount and recovery period and	Attachment 11 being completed	d)				
	Amortization of Abandoned Plant			-				
	(recovery of abandoned plant requires a FERC order appro	oving the amount and recovery period and	Attachment 11 being completed	d)				
	Prepayments (Account 165)							
	(Prepayments exclude Prepaid Pension Assets)		Year	Balance				
	December	111.57.d	-	-				
	January	(Note A)	-	-				
	February	(Note A)	-	-				
	March	(Note A)	-	-				
	April	(Note A)	<del>-</del>	-				
	May	(Note A)	<del>-</del>	-				
	June	(Note A)	-	-				
	July	(Note A)	-	-				
	August	(Note A)	-	-				
	September	(Note A)	-	-				
	October	(Note A)	-	-				
	Marrandan	(NI=4= A)						
	November	(Note A)	-	-				
	December Prepayments	111.57.c (sum lines 97-109) /13		- -				
	December Prepayments  Note A: Input the value associated with the amount as if re	111.57.c (sum lines 97-109) /13	ce in the section	<u>:</u> :				
	December Prepayments Note A: Input the value associated with the amount as if repair to the control of the cont	111.57.c (sum lines 97-109) /13 ported in FN1 consistent with the first sour	Year	Non-Incentive	Incentive	Total		
	December Prepayments Note A: Input the value associated with the amount as if re  Calculation of Transmission CWIP December	111.57.c (sum lines 97-109) /13  ported in FN1 consistent with the first soun  Source 216.b (prior Year)	Year 2014	Non-Incentive	Incentive -	Total -		
	December Prepayments Note A: Input the value associated with the amount as if representation of Transmission CWIP December January	111.57.c (sum lines 97-109) /13  ported in FN1 consistent with the first source Source 216.b (prior Year) (Note B)	Year 2014 2015		Incentive - -	Total - -		
	December Prepayments Note A: Input the value associated with the amount as if representation of Transmission CWIP December January February	111.57.c (sum lines 97-109) /13  ported in FN1 consistent with the first source Source 216.b (prior Year) (Note B) (Note B)	Year 2014 2015 2015	-	Incentive	Total - - -		
-	December Prepayments Note A: Input the value associated with the amount as if representation of Transmission CWIP December January February March	111.57.c (sum lines 97-109) /13  ported in FN1 consistent with the first source 216.b (prior Year) (Note B) (Note B) (Note B)	Year 2014 2015 2015 2015	-	Incentive	Total		
	December Prepayments  Note A: Input the value associated with the amount as if repair to the control of the con	111.57.c (sum lines 97-109) /13  ported in FN1 consistent with the first source 216.b (prior Year) (Note B) (Note B) (Note B) (Note B) (Note B)	Year 2014 2015 2015 2015 2015	-	Incentive	Total		
-	December Prepayments  Note A: Input the value associated with the amount as if repair to the control of the con	Source 216.b (prior Year) (Note B)	Year 2014 2015 2015 2015 2015 2015 2015	-	Incentive	Total		
-	December Prepayments  Note A: Input the value associated with the amount as if repetition of Transmission CWIP December January February March April May June	Source 216.b (prior Year) (Note B)	Year 2014 2015 2015 2015 2015 2015 2015 2015	-	Incentive	Total		
	December Prepayments  Note A: Input the value associated with the amount as if repair to the content of the con	Source 216.b (prior Year) (Note B)	Year 2014 2015 2015 2015 2015 2015 2015 2015	-	Incentive	Total		
	December Prepayments  Note A: Input the value associated with the amount as if repetition of Transmission CWIP December January February March April May June July August	Source 216.b (prior Year) (Note B)	Year 2014 2015 2015 2015 2015 2015 2015 2015 2015	-	Incentive	Total		
	December Prepayments  Note A: Input the value associated with the amount as if repetition of Transmission CWIP December January February March April May June July August September	Source 216.b (prior Year) (Note B)	Year 2014 2015 2015 2015 2015 2015 2015 2015 2015	-	Incentive	Total		
	December Prepayments  Note A: Input the value associated with the amount as if repair to the content of the con	Source 216.b (prior Year) (Note B)	Year 2014 2015 2015 2015 2015 2015 2015 2015 2015	-	Incentive	Total		
	December Prepayments  Note A: Input the value associated with the amount as if report of the content of the con	Source 216.b (prior Year) (Note B)	Year 2014 2015 2015 2015 2015 2015 2015 2015 2015	-	Incentive	Total		
	December Prepayments  Note A: Input the value associated with the amount as if repair to the content of the con	Source 216.b (prior Year) (Note B)	Year 2014 2015 2015 2015 2015 2015 2015 2015 2015	-	Incentive	Total		

# LAND HELD FOR FUTURE USE

	Appendix III Line #s, Descriptions, Notes,	Amount included	
126	LAND HELD FOR FUTURE USE	Attach 10, line 2, column d	-
126a	Amounts for Land Held for Future Use included here must be supported in Att	achment 10	As per instruction on Attach 10, only the transmission Land Held for Future Use is Included

### Reserves

127		
	Unfunded Reserves To Be Credited to Rate Base on Line 20 of Appendix III	
	(a)	(b)
	List of all reserves from Attach 7):	Attachment 7, line 2, col (s)
	Reserve 1	-
	Reserve 2	-
	Reserve 3	-
	Reserve 4	-
		-
		-
127a	Total (Col. (b) ties to Attach 7, line 2, col. (s))	-

PRI Dues Cost Support  Appendix III Line #s, Descriptions, Notes, Form 1 Page #s and Instructions  Details							
All	Allocated General & Common Expenses						
		EPRI Dues	EPRI & EEI Costs				
128	EPRI and EEI dues and expenses to be excluded from the formula rate	p353f (enter FN1 line #)					
128a	List EPRI and EEI dues and expenses						

Regulatory Expense Related to Transmission Cost Support				
Appendix III Line #s, Descriptions, Notes, Form 1 Page #s and Instructions Directly Assigned A&G	Form 1 Amount A	Transmission Related B	Non-transmission Related C (Col A- Col B)	Details*
129 Regulatory Commission Exp Account 928		temized at 351.h	consistent with Footnote D	ated to transmission service, RTO filings, on Appendix III

	tate		

Appendix III Line #s, Descriptions, Notes, Form 1 Page #s and Instructions	State 1	State 1 State 2		State 4	State 5	Weighed Average
Income Tax Rates						
130 SIT=State Income Tax Rate or Composite  Multiple state rates are weighted based on the state apportionment factors on the state income tax returns	8.84%					8.84%

# Safety Related and Education and Out Reach Cost Support

			Safety Related,		
			Education,		
			Outreach		
Appendix III Line #s, Descriptions, Notes, Form 1 Page #s and Instructions		Form 1 Amount	Related	Other	Details
Directly Assigned A&G		Α	В	С	
				(Col A- Col B)	
131 General Advertising Exp Account 930.1	p323.191.b			-	
		Column B shall be safe	ty, education, sitir	ng or out-reach related adv	vertising consistent with
		Note D on Appendix III			

### **Excluded Plant Cost Support**

Excidada	a riam oost oupport		
		Excluded Transmission	
	Appendix III Line #s, Descriptions, Notes, Form 1 Page #s and Instructions	Facilities	Description of the Facilities
A	djustment to Remove Revenue Requirements Associated with Excluded Transmission Facilities		
132	Excluded Transmission Facilities	•	General Description of the Facilities
132a	Transmission plant included in OATT Ancillary Services		General Description of the Facilities
			Add more lines if necessary

#### Materials & Supplies

	III Line #s, Descriptions, Notes, Form 1 Page #s and Instructions				
			Α	В	С
			Stores Expense	Transmission Materials &	
	Note: for the projection, the prior year's actual balances will be used		Undistributed	Supplies	Total
	Form No.1 page		p227.16	p227.8	(Col A + Col B)
133	December	Column b	-	-	-
134	January	Company Records	-	-	-
135	February	Company Records	-	-	-
136	March	Company Records	-	-	-
137	April	Company Records	-	-	-
138	May	Company Records	-	-	-
139	June	Company Records	-	-	-
140	July	Company Records	-	-	-
141	August	Company Records	-	-	-
142	September	Company Records	-	-	-
143	October	Company Records	-	-	-
144	November	Company Records	-	-	-
145	December	Column c	-	-	-
ĺ					
146	Average (sum of lines 1	33 to 145 divided by 13)			-

#### **Regulatory Asset**

. togulate	,				
Appendix	III Line #s, Descriptions, Notes, Form 1 Page #s and Instructions				
147	Amortization to Account 566	Attach 11, line 2, column h	-	Input to line 33b of Appendix III	Pursuant to Attachment 11  All amortization of the Regulatory Asset is to be booked to Account 566 over
440	40 114 10 10 10 10 10 10 10 10 10 10 10 10 10				the period authorized by the Commission in the Docket Nos. listed below.
148	13 month Average Balance of Regulatory Asset approved for Rate Base	Attach 11, line 2, column y	-	Input to line 21 of Appendix III	Enter docket nos. for orders authorizing recovery here:  Docket Number Amortization period
					Docker Number Amortization period

#### **PBOPs**

Appendix III Line #s, Descriptions	, Notes, Form 1 Page #s and Instruc	ions	Details
9 <u>Calculation of PBOP Expenses</u>			
0 NextEra (and its subsidiaries that use the same PBOP actuarial	study)		
1 Total PBOP expenses	<del>3.11.7,7</del>	\$0.00 Note A	
2 Labor dollars		\$0.00	
3 Cost per labor dollar	(line 151 / Line 152)	\$0.00	
4 labor (labor not capitalized) current year	Note C		
5 PBOP Expense for current year	(line 153 * Line 154)	· ·	
6 PBOP Expense in all O&M and A&G accounts for current year	Company Records		
PBOP Adjustment for Appendix III, Line 37	(line 156 - Line 155)	•	
8 Lines 151-153 cannot change absent approval or acceptance by FE	RC in a separate proceeding.		
9 PBOP expense adjustment (line 157)		-	
Note A: There will be zero PBOP expenses in the Horizon West	rates until Horizon West files for red	overy of its PBOP expenses. Line 157 removes all Horizon West or affiliate PBOP exper	nses in FERC Accounts 500-935.

#### Capital Structure

ne No.	Description	Form No.1 Reference	December	January	February	March	April	May	June	July	August	September	October	November	December	13 Month Avg
160	Long Term Debt:		Col. (a)	Col. (b)	Col. (c)	Col. (d)	Col. (e)	Col. (f)	Col. (g)	Col. (h)	Col. (i)	Col. (j)	Col. (k)	Col. (I)	Col. (m)	Col. (n)
161	Acct 221 Bonds	112.18.c,d	-	_		_	_	_	-	_	-	-	-	-		
162	Acct 223 Advances from Assoc. Companies	112.20.c,d	-	-			-	-				-	-	-	-	
163	Acct 224 Other Long Term Debt	112.21.c.d	-	-	-		-	-	-			-	-	-	-	
164	Less Acct 222 Reacquired Debt	112.19 c,d enter negative	-	-	-	-				_	-	-	-	-	_	
165	Total Long Term Debt	Sum Lines 161 - 164						_	_	_		_				
166	Total Long Term Debt	Odifi Ellics 101 - 104													L	
167	Preferred Stock (1)	112.3.c,d	-	-			-	_	_	_	-	-	-	-	_	
168	Tricina didak (1)	112.0.0,0				-										
169	Common Equity- Per Books	112.16.c.d	-	-	-	_	-	_	-	_	_	-	-	-	-	
170	Less Acct 204 Preferred Stock	112.3.c.d	-	-	-		-	-	-	-	-	-	-	-	-	
171	Less Acct 219 Accum Other Compre. Income	112.15.c.d	-	-			-	-				-	-	-	-	
172	Less Acct 216.1 Unappropriated Undistributed Subsidiary Earnings	112.12.c.d	_	_						_	_	_	-	-	_	
173	Adjusted Common Equity	Ln 169 - 170 - 171 - 172	_					_	_	_		_		_		
174	Augustus Sommon Equity	2.1100 110 111 112													L	
175	Total (Line 165 plus Line 167 plus Line 173)		_	_	_	_	_	_	_	_	_	_	_	_	_	
176	Total (Line 100 plus Line 107 plus Line 170)															
177	Cost of Debt															
178	Acct 427 Interest on Long Term Debt	117.62.c													_	
179	Acct 428 Amortization of Debt Discount and Expense	117.63.c													_	
180	Acct 428.1 Amortization of Loss on Reacquired Debt	117.64.c													-	
181	Acct 430 Interest on Debt to Assoc. Companies (LTD portion only) (2)	117.67.c													-	
182	Less: Acct 429 Amort of Premium on Debt	117.65.c enter negative													-	
183	Less: Acct 429.1 Amort of Gain on Reacquired Debt	117.66.c enter negative													-	
184	Total Interest Expense	Sum Lines 178 - 183												-	-	
185																
186	Average Cost of Debt (Line 184, col (m) / Line 165, col (n))													ſ	-	
87														-		
88	Cost of Preferred Stock															
89	Preferred Stock Dividends	118.29.c													-	
190														-		
191	Average Cost of Preferred Stock (Line 189, col (m) / Line 167, col (n))														_	

#### Attachment 3 - Incentive ROE

# Horizon West Transmission, LLC

IIICCIILIVE INC	Ince	ntive	RO
-----------------	------	-------	----

1	A Rate Base	B Appendix III, line 30	С	D	E	F	G	Н	I 36,436,126
2	2 100 Basis Point Incentive Return							\$	
			\$	%		Cost Appendix III		Weighted	
3	Long Term Debt	Appendix III, line 80	-	0.40		4.50%		0.0180	
4	Preferred Stock	Appendix III, line 81	-	-		0.00%		-	
5	Common Stock Including 100 ba	sis points Appendix III, line 82	<del>_</del>	0.60		11.20%		0.0672	
6	Total (sum lines 3-5)		-	_				0.0852	
7	100 Basis Point Incentive Return	nultiplied by Rate Base (line 1 * line 6, col H)							3,104,358
8	INCOME TAXES								
9	T=1 - {[(1 - SIT) * (1 - FIT)] / (1	- SIT * FIT * p)} =	0.2798						
10	CIT=(T/1-T) * (1-(WCLTD/R)) =		0.3065						
11	where WCLTD=(line 3) and R	= (line 6)							
12	and FIT, SIT & p are as given	in footnote F on Appendix III.							
13	1 / (1 - T) = (T from line 9)		1.3886						
14	Amortized Investment Tax Credit (	Appendix III, line 59)	-						
15	i								
16	Income Tax Calculation = line 10 '	line 7	951,423					951,423	
17	ITC adjustment (line 13 * line 14)	and line 17 allocated on NP allocator	-	1	NP	1.00		-	
18	Total Income Taxes	(line 16 plus line 17)	951,423	_					951,423
19	Return and Income Taxes with 10	basis point increase in ROE		Sum lines 7 ar	nd 18				4,055,781
20	Return (Appendix III line 64 col s	5)							2,885,741
21	Income Tax (Appendix III line 62	col 5)							866,475
22	Return and Income Taxes without	100 basis point increase in ROE		Sum lines 20 a	and 21				3,752,216
23	Incremental Return and Income Ta	axes for 100 basis point increase in ROE		Line 19 less lir	ne 22				303,565
24	Sum Of Net Plant, CWIP, Abando	ned Plant And Regulatory Assets		Appendix III, li	ine 88(a)				36,524,377
25	Carrying Charge Difference for 10	0 Basis point of ROE		(Line 23 divide	ed by line	24)			0.0083

Note 1: No incentive may be included in the formula absent authorization from FERC. Pursuant to the Commission-approved settlement in Docket No. ER15-2239, no ROE-related incentives may be requested for the Suncrest and Estrella Projects prior to October 20, 2021.

Note 2: The 100 basis points is used to calculate the change in the carrying charge if an incentive is approved by the Commission and does not reflect what ultimately the Commission might approve as an incentive ROE adder for a specific transmission project.

# FERC has authorized incentives for the following projects:

Project	Docket Number

#### Attachment 4 - Transmission Enhancement Charge Worksheet Horizon West Transmission, LLC

Rev Requirement before Incentive Projects

Less Transmission Depreciation Expense, Abandoned Plant Amort, Reg Asset Amort, and O&M

Net Rev Reg less Depreciation expense and O&M

Sum Of Net Plant, CWIP, Regulatory Asset and Abandoned Plant

Base Fixed Charge Rate Less Depreciation/Amortization and O&M (Base FCR)

Carrying Charge Difference for 100 Basis point of ROE

(Annendix III line 65) 5 751 076 (Appendix III, lines 40 & 42 plus Appendix III, line 38) 1,424,200 (Line 1 minus line 2) 4,326,876 (Appendix III, line 88 (a)) 36,524,377 (Line 3 / line 4) 0.118 (Attachment 3, line 25) 0.008

		Column A	Column B	Column C	Column D	Column E	Column F		Column G	Column H	Column I	Column J	Column K	Column L	Column M
		me, CAISO Identification and wheth IV (200kV+) or LV (<200kV)	er Useful life of project/Amort period	Input the allowed ROE Incentive	Line 5	Line 6a times Col C divided by 100 basis points plus Col D			Actual Rev Req at Base FC	CR		Actual Rev Req at Increased ROE	Incremental Rev Req at Increased ROE of Incentive Projects	Discount	Net Revenue
				Increased ROE (Basis Points) (Note 3)	Depreciation/Amortization and ( O&M (Base FCR (line 5))	D)	13 Month Balance of Investment (company records)	(Note 2)	Depreciation or Amortization Expense (company records)	Directly Assigned O&M (Note 5)	Revenue Requirement [Col D x Col F + Col G + Col H]	Revenue Requirement (Col E x Col F + Col G + Col H)	Col J less Col I for Incentive Projects	(Note 4)	Col J - Col L
7a 7b					0.118 0.118	0.118 0.118				1			:	1	1
7c					0.118	0.118					-				-
7d								-			-		-	-	-
7e 7f						-					-		-	-	-
7f 7g															
7h															
								-						-	-
8	Total (sum o	of lines 7 above)												-	-
9 10 11	Total revenue	tie to the lines above as shown he requirement associated with CAltie he requirement associated with CAltie				narge	Total of Col F ties to Line 4		Total of Col G ties to the sum of Appendix III, lines 33b, 40 & 42, col 5)	Total of Col H ties to Appendix III, Lines 38 - line 33b	Total of Col I ties to Line 1 Total -	Total of Col J ties to Appendix III, Line 65	Total of Col K ties to Appendix III, Line 66	:	Total to be Charged

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 listed separately on lines 7 for each project

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

Project	Docket Number

Note 4: The Discount in Column L is the reduction in revenue, if any, that the company agreed to, for instance, to be selected to build facilities as the result of a competitive process and equals the amount by which the

annual revenue requirement is reduced from the ceiling rate. A workpaper will be provided to show the calculation of the discount.

Note 5: All O&M will be directly assigned to each project with plant in service based on the invoiced amount per project. The detail supporting the O&M direct assignment will be provided in a workpaper and the totals shown in a Form No. 1 foothole to pages 320-323. sinn O&M for each item in Lines 7 (not including amortization of Pagulatory Asset(s) backed to Account 566)

Mad will be	allocated in proportion to the mansmission oxivi to	i each item in Eines 7 (not including amortization t	ii Negulatul y Asset(s) buukeu tu	McCount 300).		
	A	В	С	D	E	$\Box$
		O&M (excluding Amortization of Regulatory Assets) (Line 11 is equal to Appendix III, line 32 - line 33 + line 33a, col 5 attributable to each	%O&M	A&G [(Appendix III, line 34 - line 35 + lines 36 &		
	Project	project based on invoices)	(Col B / total Col B)	37, col 5) * (Col C)	O&M (including A&G) (Col B + Col D)	
10			-			
10a		-	-			-
10b			-			
	·				·	П
11	Total (sum lines 10 above)					-

Narrative step by step of how data is derived and calculated within this attachment and how Attachment 3 relates to this attachment:

Lines 1-6 are sourced from Appendix III, Attachment 3 or calculated as set forth on each line.

Step 2 On lines 7, for each project (whether FERC authorized CWIP in rate base or plant in service), FERC authorized Abandoned Plant or FERC authorized Regulatory Asset, Input the data for Steps 3 to 7

On lines 7, Col A, input the name of the project Step 3

Step 4 On lines 7, Col B, input the useful life for projects with plant in service based on the depreciation rates set forth in Atlach 9, or the amortization period approved by FERC for Abandoned Plant or Regulatory Assets 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 increased ROE authorized by FERC Lines 7, Col E, calculate the Fixed Rate Charge for the line including the increased ROE authorized by FERC

Step 7

On Lines 7, Col F, input the 13 month balance of each Investment (defined in Note 2 as Regulatory Assets, Abandoned Plant, authorized CWIP in rate base, and plant in-service). The total on line 8 must tie to line 4.

On Lines 7, Col G, input the depreciation or amortization expense associated with each investment and the total on line 8 must tie to the sum of Appendix III, lines 33b, 40 & 42, col 5 On Lines 7, Col H, input the O&M from Note 5, Col E for each project with plant in service. Step 9 Step 10

Lines 7, Col I, calculates the revenue requirement at the Base FCR for each Investment as the sum of Cols D, F, G and H

Step 12 Lines 7, Col J, calculates the revenue requirement for each Investment including any increased ROE authorized by FERC as the sum of Cols E, F, G and H

Step 13 Lines 7. Col K, calculates the revenue related to any increased ROE authorized by FERC.

On Lines 7, 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 in one or more years. The transmission owner will include, as part of its Annual Update, (i) an explanation of the basis for any Discount, (ii) a calculation of the Discount, and (iii) any documentation needed to support the calculation of the Discount. The amount in Column 17 above equals the

Step 14 amount by which the annual revenue requirement is reduced from the ceiling rate
Lines 7, Col M, calculates the revenue requirement attributable to each project to be charged customers as Col J less Col L. Step 15

Attachment 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 with the increased ROE authorized by FERC for each project. The combination of Attachment 3 and Lines 7, Cols C & E, allow the formula to calculate the proper Fixed Charge Rate for each project based on the actual ROE increase for each project authorized by FERC.

# Attachment 5 - Example of True-Up Calculation

# Horizon West Transmission, LLC

Revenue Requirement Billed (Note 1) Actual Revenue Over (Under) Requirement (Note 2) 2 3 4 Recovery \$0 Less Equals 5

8	Interest Rate on Amount of Ref	funds or Surcharges	Over (Under) Recovery Plus Interest	Monthly Interest Rate (Note 3)	Months	Calculated Interest	Amortization	Surcharge (Refund) Owed
9		<b></b>		( ,				( ,
10								
11	An over or under collection wil	I be recovered prorata over year collect	cted, held for one year and return	ned prorata over next year				
12								
13								
14	Calculation of Interest					Monthly		
15	January		-	0.0000%	12	-		-
16	February		-	0.0000%	11	-		-
17	March		-	0.0000%	10	-		-
18	April		-	0.0000%	9	-		-
19	May		-	0.0000%	8	-		-
20	June		-	0.0000%	7	-		-
21	July		-	0.0000%	6	-		-
22	August		-	0.0000%	5	-		-
23	September		-	0.0000%	4	-		-
24	October		-	0.0000%	3	-		-
25	November		-	0.0000%	2	-		-
26	December		-	0.0000%	1			-
27						-		•
28						Ammuni		
29	Innuary through December			0.0000%	12	Annual		
30 31	January through December		-	0.0000%	12	-		•
32	Over (Under) Because Blue In	terest Amortized and Recovered Over	12 Months			Monthly		
33	January	terest Amortized and Recovered Over	12 WOILIIS	0.0000%		Worthing		
34	February		•	0.0000%		•	-	
35	March		-	0.0000%		•	-	
36	April		-	0.0000%		•	•	-
37	May		-	0.0000%		•	•	-
38	June			0.0000%				
39	July			0.0000%				
40	August			0.0000%				
41	September			0.0000%				
42	October		_	0.0000%		_	_	
43	November		_	0.0000%		_	_	_
44	December		_	0.0000%		_	_	_
45				3.330070	•			
46								
47	Total Amount of True-Up Adjustn	nent (Note 4)				5	\$ -	
48	Less Over (Under) Recovery							
49	Total Interest						•	

- 1. The Revenue Requirement Billed is input, the source are the invoices from CAISO. The amounts do not include any true-ups, prior period adjustments, or TRBAA amounts
  2. The Actual Revenue Requirement is input from Appendix III, line 1. The amounts do not include any true-ups, prior period adjustments, or TRBAA amounts
  3. Then Monthly Interest Rate shall be equal to the interest rate set forth in the Protocols.
  4. The True-Up Adjustment is applied to each project prorata based its contribution to the Revenue Requirement shown in Appendix III, line 1.

### Horizon West Transmission, LLC

Beginning of Year

	A		B Transmission	C Plant	D Labor	E Total	
Ln	Item		Related	Related	Related	(Sum Cols B, C, & D)	
2 3 4 5 6 6a 7 8 9			100% (251,501) (125,751)	1.00	1.00	(251,501)	
13	dissimilar items with amounts exceeding \$100,000 will be listed separately. For	ADIT directly related to project de	epreciation or CWIP, the balance wi	Il be shown in a separate row fi	or each project. E	F	G
15 16 17	ADIT-190	Total	Gas, Prod Or Other Related	Transmission Related	Plant Related	Labor Related	Justification
18							
19							
20							
21							
22							
23							
24							
25							
26							
27							
28	Subtotal - p234.b		_		-		
29	Less FASB 109 Above if not separately removed						
30	Less FASB 106 Above if not separately removed						
31	Total	-	-	-	-	-	

- 32 Instructions for Account 190:
- 33 1. ADIT items related only to Non-Electric Operations (e.g., Gas, Water, Sewer) or Production are directly assigned to Column C
- 34 2. ADIT items related only to Transmission are directly assigned to Column D
- 35 3. ADIT items related to Plant and not in Columns C & D are included in Column E
- 36 4. ADIT items related to labor and not in Columns C & D are included in Column F
- 5. Deferred 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 37 excluded. This includes but is not limited to SFAS 109 & 158 balance sheet items and the related ADIT.

39									
					Horizon West	Transmission, LLC			
40				Attachment 6a - Ac	cumulated Deferred Inco	ome Taxes (ADIT) Worksheet (	Beginning of Year)		
41					Begin	ning of Year			
42									
43	A	В	С	D	E	F	G		
44		Total	Gas, Prod						
45 ADIT- 28	2		Or Other	Transmission	Plant	Labor			
46			Related	Related	Related	Related	Justification		
47									
48									
49									
50									
51									
52									
53									
54									
55									
56 Subtotal	- p274.b		-	_		_			
	SB 109 Above if not separately removed								
58 Less FAS	SB 106 Above if not separately removed								

61 Instructions for Account 282:

60

- 62 1. ADIT items related only to Non-Electric Operations (e.g., Gas, Water, Sewer) or Production are directly assigned to Column C
- 63 2. ADIT items related only to Transmission are directly assigned to Column D
- 64 3. ADIT items related to Plant and not in Columns C & D are included in Column E
- 65 4. ADIT items related to labor and not in Columns C & D are included in Column F
- 5. Deferred income taxes arise when items are included in taxable income indifferent 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 66 excluded. This includes but is not limited to SFAS 109 & 158 balance sheet items and the related ADIT.

#### Horizon West Transmission, LLC

#### Attachment 6a - Accumulated Deferred Income Taxes (ADIT) Worksheet (Beginning of Year)

69	Beginning of Year									
69				begini	iing or rear					
70 71 A 72	B Total	C Gas, Prod	D	Е	F	G				
73 ADIT-283 74		Or Other Related	Transmission Related	Plant Related	Labor Related					
75										
76										
77										
78										
79										
80										
81										
82										
83										
84										
85 Subtotal - p276.b										
86 Less FASB 109 Above if not separately removed										
87 Less FASB 106 Above if not separately removed				·						
88 Total		-								

#### 89 Instructions for Account 283:

- 90 1. ADIT items related only to Non-Electric Operations (e.g., Gas, Water, Sewer) or Production are directly assigned to Column C
- 91 2. ADIT items related only to Transmission are directly assigned to Column D
- 92 3. ADIT items related to Plant and not in Columns C & D are included in Column E
- 93 4. ADIT items related to labor and not in Columns C & D are included in Column F

5. Deferred 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 94 excluded. This includes but is not limited to SFAS 109 & 158 balance sheet items and the related ADIT.

### Horizon West Transmission, LLC

End of Year

A		B Transmission	C Plant	D Labor	E Total	
Ln		Related	Related	Related	(Sum Cols B, C, & D)	
1 ADIT-282 (enter negative) 2 ADIT-283 (enter negative) 3 ADIT-190 4 Subtotal (Sum lines 1-3 for each column) 5 Wages & Salary Allocator 6 NP 6a 100% 7 End of Year ADIT (line 4 * allocator in lines 5-6a) 8 9 10		(251,501,40) - (251,501,40) - 100% (251,501,40)	1.00	1.00		From Acct. 282 total, below From Acct. 293 total, below From Acct. 291 total, below Appendix III, line 78 Appendix III, line 15  40) Enter in Attachment 6a Line 8
12 In filling out this attachment, a full and complete description of each item and ju 13 dissimilar items with amounts exceeding \$100,000 will be listed separately. For	ustification for the allocation to Colu or ADIT directly related to project de	preciation or CWIP, the balance w	ill be shown in a separate row f	or each project.		
14 A 15	B Total	C Gas, Prod	D	E	F	G
16 ADIT-190 17	I Otal	Or Other Related	Transmission Related	Plant Related	Labor Related	Justification
18						
19						
20						
21						
22						
23						
24						
25						
26						
27						
28 Subtotal - p234.c			_	-	_	
29 Less FASB 109 Above if not separately removed						
30 Less FASB 105 Above if not separately removed						
31 Total				-		-

32 Instructions for Account 190:

- 33 1. ADIT items related only to Non-Electric Operations (e.g., Gas, Water, Sewer) or Production are directly assigned to Column C
- 34 2. ADIT items related only to Transmission are directly assigned to Column D
- 35 3. ADIT items related to Plant and not in Columns C & D are included in Column E
- 36 4. ADIT items related to labor and not in Columns C & D are included in Column F
- 5. Deferred 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 37 excluded. This includes but is not limited to SFAS 109 & 158 balance sheet items and the related ADIT.

39	39									
					Horizon West 1	Fransmission, LLC				
40				Attachment 6b -	Accumulated Deferred In	ncome Taxes (ADIT) Workshe	eet (End of Year)			
41	End of Year									
42										
43	A	В	С	D	E	F	G			
44		Total	Gas, Prod							
45 A	DIT- 282		Or Other	Transmission	Plant	Labor				
46		1	Related	Related	Related	Related	Justification			
47	Property			(251,501)			Deferred Tax due to expected difference between book and tax depreciation			
	. ,			( - , - ,						
48										
49										
50										
30										
51										
52										
53										
54										
55										
56 S	ubtotal - p275.k		-	(251,501)	-					
57 L	ess FASB 109 Above if not separately removed									
58 L	ess FASB 106 Above if not separately removed									

60

- 61 Instructions for Account 282:
- 62 1. ADIT items related only to Non-Electric Operations (e.g., Gas, Water, Sewer) or Production are directly assigned to Column C
- 63 2. ADIT items related only to Transmission are directly assigned to Column D
- 64 3. ADIT items related to Plant and not in Columns C & D are included in Column E
- 65 4. ADIT items related to labor and not in Columns C & D are included in Column F
- 5. Deferred 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 66 excluded. This includes but is not limited to SFAS 109 & 158 balance sheet items and the related ADIT.

67							
					Horizon West 1	ransmission, LLC	
68				Attachment 6b -	Accumulated Deferred I	ncome Taxes (ADIT) Workshe	eet (End of Year)
69					End	of Year	
70							
71	A	В	С	D	E	F	G
72		Total	Gas, Prod				
73 ADIT-283			Or Other	Transmission	Plant	Labor	
74			Related	Related	Related	Related	
74			Relateu	Related	Related	Relateu	
75							
76							
76							
77							
78							
70							
79							
80							
80							
81							
82							
82							
83							
0.4							
84 85 Subtotal - p277	' b	_					
	Above if not separately removed						
	6 Above if not separately removed						
88 Total				-	-		

89 Instructions for Account 283:

90 1. ADIT items related only to Non-Electric Operations (e.g., Gas, Water, Sewer) or Production are directly assigned to Column C

- 91 2. ADIT items related only to Transmission are directly assigned to Column D
- 92 3. ADIT items related to Plant and not in Columns C & D are included in Column E
- 93 4. ADIT items related to labor and not in Columns C & D are included in Column F
- 5. Deferred 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 94 excluded. This includes but is not limited to SFAS 109 & 158 balance sheet items and the related ADIT.

#### Attachment 7 - Unfunded Reserves

#### Horizon West Transmission, LLC

#### Horizon West Transmission, LLC

	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(i)	(k)	(1)	(m)	(n)	(o)	(p)	(q)		(r)	(s)
			Dec. 31	Jan. 31	Feb. 28/29	Mar. 31	Apr. 30	May 31	Jun. 30	Jul. 31	Aug. 31	Sept. 30	Oct. 31	Nov. 30	Dec. 31	Average of				
	Subaccount No. (1) Item Description		2014	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	Columns (c) Through (o) ×	% Customer Funded	×	% Non- Restricted	Balance in = Rate Base
1a																-				-
1b																-				-
1c																-				-
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					•••••											-				-
																-				-
																				<u> </u>
																				<del></del>
																-				-
																-				-
1x																-				<u> </u>
2													Tota	Company-Wi	de Reserves:	\$ -	Total Unfunded	Reserv	es in Rate Base	e: <b>\$ -</b>

Notes:

(1) Horizon West 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. "Unfunded reserve" is defined as an accrued balance (1) created and increased by debiting an expense which is included in this formula rate; (2) in advance of an anticipated expenditure related to that expense; (3) that is not deposited in a restricted account (e.g., set aside in an escrow account) with the earnings thereon retained within that account. Where a given reserve is only partially funded through accruals collected from customers, only the balance funded by customer collections shall serve as a rate base credit and the input in Col (q) will be less than 1. Where the full reserve is deposited into a trust the input in Col (r) will be zero. Where only a portion of the reserve is deposited into a trust the input in Col (r) will be the percentage of the reserve not deposited to the trust. The source of monthly balance data is company records.

	Attachment 8 - CWIP in Rat	e Base									Attachme	ent 8 - CWIF	in Rate Ba	ase					Attacl	ment 8 - CWIP	in Rate Base
	Horizon West Transmission	ı, LLC									Horizon V	Vest Transr	mission, LI	LC					Horizo	n West Transm	ission, LLC
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)	(1)	(m)	(n)	(o)	(p)	(q)	(r)	(s)	(t)	(u)
No	Project Name	Job ID	Construction Start Date	Estimated In-Service Date	Approval Docket No.	Dec. 31	Jan. 31 2015	Feb. 28/29 2015	Mar. 31	Apr. 30 2015	May 31 2015	Jun. 30 2015	Jul. 31 2015	Aug. 31 2015	Sept. 30 2015	Oct. 31 2015	Nov. 30 2015	Dec. 31 2015	Average Balance of Columns (f) through (r)	% Approved for Recovery	Rate Base = Amount
1a	1 Tojou Namo	000.0	Otall Date	Duto	Docuter to:	-	-	-	-		-	-	-	-	-	-		-		-	-
1b																			-	-	-
1c				······································								······							-	-	-
												••••••			······································			•	-	-	-
																			-	-	-
																			-	-	-
				······································								······							-	-	-
				······································				<u>-</u>	••••••		······································	•••••••••••••••••••••••••••••••••••••••			······································				-	-	-
		•····		······································				····•	••••••	·····•	······································	•••••••••••••••••••••••••••••••••••••••						•	-	-	-
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General notes: (1) Source of monthly balance data on this page is company records.

Total CWIP in Rate Base: \$

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

# Attachment 9 - Depreciation and Amortization Rates

# Horizon West Transmission, LLC

Line	Account	N FERC Account	Rate (Annual)Percent				
	TRANS	MISSION PLANT					
1	350.1	Fee Land	0.00%				
2	350.2	Land Rights	1.33%				
2	352	Structures and Improvements	3.36%				
3	353	Station Equipment	2.92%				
4	354	Towers and Fixtures	0.00%				
5	355	Poles and Fixtures	2.05%				
6	356	Overhead Conductor and Devices	3.10%				
7	357	Underground Conduit	0.00%				
8	358	Underground Conductor and Devices	0.00%				
9	359	Roads and Trails	0.00%				
	GENER	AL PLANT					
10	390	Structures & Improvements	0.00%				
11	391	Office Furniture & Equipment	5.25%				
12	392	Transportation Equipment	0.00%				
13	393	Stores Equipment	0.00%				
14	394	Tools, Shop & Garage Equipment	0.00%				
15	395	Laboratory Equipment	0.00%				
16	397	Communication Equipment	25.00%				
17	398	Miscellaneous Equipment	2.50%				
	INTANG	IBLE PLANT					
1	301	Organization	1.85%				
2	302	Intangible	1.85%				
3	303	Miscellaneous Intangible Plant					
4		5 Year Property	20.00%				
5		7 Year Property	14.29%				
6		10 Year Property	10.00%				
		Transmission facility Contributions in Aid of Construction	Note 1				

Note 1: In the event a Contribution in Aid of Construction (CIAC) is made for a transmission facility, the transmission depreciation 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 weighted average depreciation rate will be used to determine the life over which to amortize the CIAC. The life of each facility subject to a CIAC will be estimated in this manner at the time the plant is placed into service, and will not change over the life of the CIAC without FERC approval. The combined amortization expense for all CIACs shall be the sum of each individual CIAC balance amortized over the life of each individual CIAC established in this manner.

These depreciation rates will not change absent the appropriate filing at FERC.

### Horizon West Transmission, LLC

### Horizon West Transmission, LLC

	(a)		(b)		(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)	(I)	(m)	(n)	(o)	(p)	(p)
						Columns			Feb.										
	Subaccount					(e) Through	Dec. 31	Jan. 31	28/29	Mar. 31	Apr. 30	May 31	Jun. 30		Aug. 31	Sept. 30	Oct. 31	Nov. 30	Dec. 31
No.	No.	Item Name		Land Held for Future	Use	(p)	2014	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015
1a						-													
1b						-													
1c						-													
						-													
						-													
						-				•••••									
						-													
						-													
						_													
1x																			
1X 2				Total Land Hel	d for Future Use in rate bas	e· \$ -													

General note: Source of monthly balance data on this page is company records and only Land Held for Future Use that is included in transmission specific plans may be included on this attachment.

Attachment 11 - Regulatory Assets and Abandoned Plant	Attachment 11 - Regulatory Assets and Abandoned Plant	Attachment 11 - Regulatory Assets and Abandoned Plant
---	---	---

	Horizon West Transmission, LLC												Horizon West Transmission, LLC												Horizon West Transmission, LLC						
(a) (b) (c) (d) (e) (f) (g) (h) (i) (j)										(k)	(I)	(m)	(n)	(o)	(p)	(q)	(r)	(s)	(t)	(u)	(v)	(w)	(x)	(y)	(z)	(aa)					
		Recovery	Recovery	,	Amort.	Current		Amort.	Dec. 31	Jan. 31	Feb. 28/29	Mar. 31	Apr. 30	May 31	Jun. 30	Jul. 31	Aug. 31	Sept. 30	Oct. 31	Nov. 30	Dec. 31		% Approve	d							
N	Project Name	Amount Approved	Period (Months)	Monthly Amort.	Periods This × Year	Year Amort.	% Allocable to × Formula Rate (1)	Expense in Formula	2014	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	Average Unamortize Balance (2)	Base d Treatmen	t Allocable to	Rate Base	Internal ID or Code	Docket No.				
1	Fioject Name		· (I)	- Expense	^ 1eai	- Expense	~ Formula Rate (1)	- Nate	2014	- 2013	2013	2013	2013	- 2013	2013	2013	2013	2013	2013	2013	2013	Balance (2)	^ (1)	* Formula Nate	- Dalatice	Code	O CKEL NO.				
1a				-		-	515				······································	······································		············	••••••	······		••••••••••••		······································		-		-	-						
1b			•••••••••••	-	•••••••••••••••••••••••••••••••••••••••	-		-		·····•	•••••••••••••••••••••••••••••••••••••••	······································	•••••••••••••••••••••••••••••••••••••••	··········	•••••••	••••••		••••••••••••	•••••	···•······•	••••••	-	-	-	-						
1c				-		-		-														-	-	-	-						
				-		-		-														-	-	-	-						
				-		-		-														-	-	-	-						
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				-		-		-					<u>.</u>									-	-	-	-						
1x				-		-																	-								
2				Total Regulatory	Asset and A	bandoned Plant.	Amortization Expense:	: \$ -	-		General N	Note: The so	ource for m	onthly bala	ince data on th	is page are co	mpany recor	ds. Amounts s	shown are tot	al amounts.		Total Regulatory Ass	ets and Abandon	ed Plant in Rate Base:	\$ -						

NOTES:

Notes:
(2) Average balance calculated as [sum of columns (i) through (u)] +13.

<sup>(1)</sup> 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.