THIS FILING IS						
Item 1: X An Initial (Original) Submission	OR Resubmission No.					

Form 1 Approved
OMB No.1902-0021
(Expires 12/31/2019)
Form 1-F Approved
OMB No.1902-0029
(Expires 12/31/2019)
Form 3-Q Approved
OMB No.1902-0205
(Expires 12/31/2019)



# FERC FINANCIAL REPORT FERC FORM No. 1: Annual Report of Major Electric Utilities, Licensees and Others and Supplemental Form 3-Q: Quarterly Financial Report

These reports are mandatory under the Federal Power Act, Sections 3, 4(a), 304 and 309, and 18 CFR 141.1 and 141.400. Failure to report may result in criminal fines, civil penalties and other sanctions as provided by law. The Federal Energy Regulatory Commission does not consider these reports to be of confidential nature

**Exact Legal Name of Respondent (Company)** 

Sierra Pacific Power Company d/b/a NV Energy

Year/Period of Report

End of

2017/Q1

## FERC FORM NO. 1/3-Q: REPORT OF MAJOR ELECTRIC UTILITIES, LICENSEES AND OTHER

	<u>IDENTIFICAT</u>	ΓΙΟΝ		
01 Exact Legal Name of Respondent Sierra Pacific Power Company d/b/a NV	' Ener <b>gy</b>		02 Year/Per	iod of Report 2017/Q1
03 Previous Name and Date of Change (if	name changed during ye	ear)	/ /	
04 Address of Principal Office at End of Pe 6100 Neil Rd, Reno, NV 89511	riod (Street, City, State, 2	Zip Code)		<del></del>
05 Name of Contact Person Michael Behrens	· · · · · · · · · · · · · · · · · · ·		06 Title of Contact Mgr, External Final	
07 Address of Contact Person (Street, City 6100 Neil Rd, Reno, NV 89511	, State, Zip Code)			
08 Telephone of Contact Person, Including Area Code (775) 834-4975	(1) X An Original		esubmission	10 Date of Report (Mo, Da, Yr) / /
QU The undersigned officer certifies that:	ARTERLY CORPORATE OFF	ICER CERTIFICA	TION	
I have examined this report and to the best of my kno of the business affairs of the respondent and the finar respects to the Uniform System of Accounts.				
01 Name /s/ E. Kevin Bethel	03 Signature			04 Date Signed
02 Title	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.1		(Mo, Da, Yr)
Sr VP and Chief Financial Officer Title 18, U.S.C. 1001 makes it a crime for any persor	/s/ E. Kevin Bethe		ry or Department of th	05/26/2017
false, fictitious or fraudulent statements as to any ma		паке ю апу Адело	sy or Department of th	e Onlied States any

	e of Respondent	This	Report Is:  X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2017/Q1
Sierr	a Pacific Power Company d/b/a NV Energy	(2)	A Resubmission	11	End of
		LIS	ST OF SCHEDULES (Electric	Utility)	
ı	r in column (c) the terms "none," "not applica in pages. Omit pages where the responden				nounts have been reported for
Line	Title of Scheo	lule	-	Reference	Remarks
No.	(a)			Page No. (b)	(c)
1	Important Changes During the Quarter			108-109	(4)
2	Comparative Balance Sheet			110-113	
3	Statement of Income for the Quarter		-	114-117	
4	Statement of Retained Earnings for the Quarter			118-119	
5	Statement of Cash Flows			120-121	
6	Notes to Financial Statements		· · · · · · · · · · · · · · · · · · ·	122-123	
7	Statement of Accum Comp Income, Comp Incom	ne, and	Hedging Activities	122 (a)(b)	
8	Summary of Utility Plant & Accumulated Provision	ns for	Dep, Amort & Dep	200-201	
9	Electric Plant In Service and Accum Provision Fo	or Depr	by Function	208	
10	Transmission Service and Generation Interconne	ection S	Study Costs	231	
11	Other Regulatory Assets			232	
12	Other Regulatory Liabilities			278	
13	Elec Operating Revenues (Individual Schedule L	ines 30	00-301)	300-301	
14	Regional Transmission Service Revenues (Acco	unt 457	7.1)	302	None
15	Electric Prod, Other Power Supply Exp, Trans ar	nd Distr	ib Exp	324a-324b	
16	Electric Customer Accts, Service, Sales, Admin	and Ge	eneral Expenses	325	
17	Transmission of Electricity for Others			328-330	
18	Transmission of Electricity by ISO/RTOs			331	NA
19	Transmission of Electricity by Others			332	
20	Deprec, Depl and Amort of Elec Plant (403,403.	I,404,a	nd 405) (except A	338	
21	Amounts Included in ISO/RTO Settlement State	nents		397	None
22	Monthly Peak Loads and Energy Output			399	
23	Monthly Transmission System Peak Load			400	
24	Monthly ISO/RTO Transmission System Peak Lo	oad		400a	NA

This Report Is: (1) X An Original	Date of Report	Year/Period of Report End of 2017/Q1
(2) A Resubmission		
PORTANT CHANGES DURING TH	E QUARTER/YEAR	
d be answered. Enter "none," "rewhere in the report, make a reference rights: Describe the actual control the payment of consideration, so reorganization, merger, or consums actions, name of the Commission: Give a brief description of the was required. Give date journal required. Give date journal required and other condition. State to authorization, if any was required through the process of service through the process of service through the process of the parties to a securities or assumption of liabilities and important wage scale change and legal proceedings pending and actions of the respondent not died of the Annual Report Form North and the process of	not applicable," or "NA" who erence to the schedule in we insideration given therefore state that fact. Solidation with other comparison authorizing the transate property, and of the transate property added or relinquishined. State also the approperty and the ending are generally such arrangements, et it it is or guarantees including to FERC or State Commission and the end of the year, and the end of the year, and the sclosed elsewhere in this relic. 1, voting trustee, associnaterial interest.  In the end of the annual reprove, such notes may be in thing powers of the respondate ary capital ratio to be less the end, subsidiary, or affiliated	ere applicable. If thich it appears. and state from whom the anies: Give names of action, and reference to actions relating thereto, Iniform System of Accounts and or surrendered: Give athorizing lease and give and date operations atmate number of any must also state major wise, giving location and action authorization, as thanges or amendments. The results of any such appears or any such appears or surrendered: Give and the results of any such appears or amendments. The results of any such appears or the stockholders are cluded on this page. The property is less than 30 than 30 percent, and the companies through a
K		
WATION.		
THE DESCRIPTION OF THE PROPERTY OF THE PROPERT	An Original  (2) A Resubmission  ORTANT CHANGES DURING THE dicated below. Make the stater be answered. Enter "none," "rewhere in the report, make a refer or in the report of consideration, reorganization, merger, or considerations, name of the Commission:  Give a brief description of the was required. Give date journal matural gas lands) that have be rents, and other condition. State of the national process of each class of service from purchases, development, contracts, and other parties to recurities or assumption of liabilities and other parties to recurities or assumption of liabilities and important wage scale channel legal proceedings pending and actions of the respondent not died of the Annual Report Form in which any such person had a region of the respondent company and the propriet of the respondent company and the respondent company and the propriet of the respondent program (see describe plans, if any to regardent	(1) A Resubmission  ORTANT CHANGES DURING THE QUARTER/YEAR  dicated below. Make the statements explicit and precise, I be answered. Enter "none," "not applicable," or "NA" whether in the report, make a reference to the schedule in we rights: Describe the actual consideration given therefore the payment of consideration, state that fact. reorganization, merger, or consolidation with other companisactions, name of the Commission authorizing the transactions, name of the Commission authorizing the transactions, name of the Commission authorizing the transactions are quired. Give date journal entries called for by the United and the condition. State name of Commission at a rents, and other condition. State name of Commission at a condition of the property, and of the transaction of distribution system: State territory added or relinquish in authorization, if any was required. State also the approximation process of each class of service. Each natural gas components of each class of service. Each natural gas components of each class of service. Each natural gas components of each class of service. Each natural gas components of each class of service. Each natural gas components of each class of service. Each natural gas components of each class of service of the contracts of other contracts, and other parties to any such arrangements, et eccurities or assumption of liabilities or guarantees including the year or less. Give reference to FERC or State Commission the year or less. Give reference to FERC or State Commission the year or less. Give reference to FERC or State Commission the graph of the propose of such class of the respondent not disclosed elsewhere in this response of the respondent company appearing in the annual republic disclosed by Instructions 1 to 11 above, such notes may be in the propose of the respondent company appearing in the annual republic disclosed plans, if any to regain at least a 30 percent propose.

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
	(1) X An Original	(Mo, Da, Yr)	·
Sierra Pacific Power Company d/b/a NV Energy	(2) _ A Resubmission	11	2017/Q1
IMPORTANT CHANGES D	URING THE QUARTER/YEAR (C	Continued)	

1. None.	
----------	--

- None.
- 3. None.
- 4. None.
- 5. None.
- 6. None.
- 7. None.
- 8. None.
- 9. Refer to pages 122-123, Note 7 of Notes to Financial Statements in this FERC Form No. 1 for information regarding legal proceedings affecting Sierra Pacific Power Company.
- 10. None.
- 11. NA.
- 12. NA.
- 13. Effective January 1, 2017, Patrick S. Egan has been named Senior Vice President, Renewable Energy and Smart Infrastructure.

Effective January 1, 2017, Shawn M. Elicegui, has been named Senior Vice President, Customer Operations. Effective January 30, 2017, Mr. Elicegui became a director and officer.

Effective January 3, 2017, Tony F. Sanchez III, Sierra Pacific Power Company's Senior Vice President, Government and Community Strategy, resigned his position as a director and officer of Sierra Pacific Power Company.

14. NA.

Name of Respondent		This Report Is:	Date of F		Year/Period of Report		
Sierra	Pacific Power Company d/b/a NV Energy	(1) X An Original	(Mo, Da,	Yr)		. 0047/04	
		(2) A Resubmission			End o	of 2017/Q1	
	COMPARATIVI	E BALANCE SHEET (ASSE	ETS AND OTHER	RDEBITS	5)		
Line			Def	Currer		Prior Year	
No.	Title of Account	•	Ref. Page No.	End of Qu Bala	arter/Year	End Balance 12/31	
	(a)	•	(b)	(c		(d)	
1	UTILITY PLA	NT	(-,				
2	Utility Plant (101-106, 114)		200-201	4,17	7,649,981	4,145,458,757	
3	Construction Work in Progress (107)		200-201		7,120,448	107,336,705	
4	TOTAL Utility Plant (Enter Total of lines 2 and 3	3)			4,770,429	4,252,795,462	
5	(Less) Accum. Prov. for Depr. Amort. Depl. (10	-	200-201		4,156,588	1,635,533,314	
6	Net Utility Plant (Enter Total of line 4 less 5)				0,613,841	2,617,262,148	
7	Nuclear Fuel in Process of Ref., Conv., Enrich.,	and Fab. (120.1)	202-203		0	0	
8	Nuclear Fuel Materials and Assemblies-Stock	Account (120.2)			0	0	
9	Nuclear Fuel Assemblies in Reactor (120.3)				0	0	
10	Spent Nuclear Fuel (120.4)				0	0	
11	Nuclear Fuel Under Capital Leases (120.6)				0	0	
12	(Less) Accum. Prov. for Amort. of Nucl. Fuel A	ssemblies (120.5)	202-203		0	0	
13	Net Nuclear Fuel (Enter Total of lines 7-11 less	12)			0	0	
14	Net Utility Plant (Enter Total of lines 6 and 13)			2,62	0,613,841	2,617,262,148	
15	Utility Plant Adjustments (116)				0	0	
16	Gas Stored Underground - Noncurrent (117)	-			0	0	
17	OTHER PROPERTY AND	INVESTMENTS					
18	Nonutility Property (121)				7,370,425	7,370,425	
19	(Less) Accum. Prov. for Depr. and Amort. (122)	)			2,131,232	2,108,165	
20	Investments in Associated Companies (123)				0	0	
21	Investment in Subsidiary Companies (123.1)		224-225		0	0	
22	(For Cost of Account 123.1, See Footnote Page	e 224, line 42)					
23	Noncurrent Portion of Allowances		228-229		o	0	
24	Other Investments (124)				5,501,455	5,306,893	
25	Sinking Funds (125)				0	0	
26	Depreciation Fund (126)				0	0	
27	Amortization Fund - Federal (127)				0	0	
28	Other Special Funds (128)				5,249,021	4,551,406	
29	Special Funds (Non Major Only) (129)				0	0	
30	Long-Term Portion of Derivative Assets (175)				44,922	3,083	
31	Long-Term Portion of Derivative Assets – Hedg				0	0	
32	TOTAL Other Property and Investments (Lines	<del></del>		1	6,034,591	15,123,642	
33	CURRENT AND ACCRU						
34	Cash and Working Funds (Non-major Only) (13	30)			0	0	
35	Cash (131)				1,286,259	1,477,054	
36	Special Deposits (132-134)	<del></del>			6,038,287	6,001,000	
37	Working Fund (135)				4 044 000	50 447 570	
38	Temporary Cash Investments (136)				4,211,882	53,417,578	
39 40	Notes Receivable (141)  Customer Accounts Receivable (142)				4 500 074	0 440 000	
-					4,599,971	33,418,262	
41 42	Other Accounts Receivable (143) (Less) Accum. Prov. for Uncollectible AcctCre	dit (1.4.4)			7,855,478	8,880,619	
42	Notes Receivable from Associated Companies				1,976,523	1,893,565	
44	,	· · · .		4	0 050 022	22 024 400	
44	Accounts Receivable from Assoc. Companies ( Fuel Stock (151)	170)	227		0,958,823 8,246,005	22,024,400 7,849,464	
46	Fuel Stock (151) Fuel Stock Expenses Undistributed (152)	-	227		0,240,003		
47	Residuals (Elec) and Extracted Products (153)		227		0	0	
48	Plant Materials and Operating Supplies (154)		227	3	8,589,360	36,321,852	
49	Merchandise (155)		227	3	0,000,000	0	
50	Other Materials and Supplies (156)	<u> </u>	227		0	0	
51	Nuclear Materials Held for Sale (157)		202-203/227		0	0	
52	Allowances (158.1 and 158.2)		228-229		0	0	
	- monantee ( ree ) with today						
FER	C FORM NO. 1 (REV. 12-03)	Page 110					

Name of Respondent		This Report Is:	Date of R	•	Year/Period of Report		
Sierra	Pacific Power Company d/b/a NV Energy	(1) X An Original	(Mo, Da,	Yr)			
		(2) A Resubmission	11		End o	of 2017/Q1	
	COMPARATIV	E BALANCE SHEET (ASSETS	AND OTHER	R DEBITS	Continued	)	
Line				Currer	nt Year	Prior Year	
No.	1	1	Ref.		uarter/Year	End Balance	
140.	Title of Account	t j	Page No.	1	ance	12/31	
	(a)		(b)	(0	c)	(d)	
	(Less) Noncurrent Portion of Allowances			<u> </u>	0	0	
	Stores Expense Undistributed (163)		227	ļ	278,025	-58,440	
	Gas Stored Underground - Current (164.1)				0	0	
56	Liquefied Natural Gas Stored and Held for Proc	cessing (164.2-164.3)			675,951	1,061,769	
57	Prepayments (165)				9,548,112	2,982,192	
58	Advances for Gas (166-167)				0	0	
59	Interest and Dividends Receivable (171)				0	0	
60	Rents Receivable (172)				0	0	
61	Accrued Utility Revenues (173)			- 4	40,434,320	51,614,768	
	Miscellaneous Current and Accrued Assets (17	/4)			0	0	
	Derivative Instrument Assets (175)	1			53,898	5,866	
	(Less) Long-Term Portion of Derivative Instrum	nent Assets (175)		<del>                                     </del>	44,922	3,083	
	Derivative Instrument Assets - Hedges (176)	0117.0000 (1.0)		<del>                                     </del>	0	0,000	
	(Less) Long-Term Portion of Derivative Instrum	cont Accete - Hadras (176	<del></del>	<del>                                     </del>	<del></del>	0	
	Total Current and Accrued Assets (Lines 34 thr		<del></del>	16	60,754,926	223,099,736	
$\overline{}$	`		<del></del>	10	iU,/34,320	223,088,100	
68	DEFERRED DE	BITS	<b>—</b>		- 200 446	10 000 750	
	Unamortized Debt Expenses (181)		-	<del>                                     </del>	9,826,116	10,092,752	
	Extraordinary Property Losses (182.1)		230a		U	0	
	Unrecovered Plant and Regulatory Study Costs	ز (182.2)	230b	<u> </u>	0	0	
	Other Regulatory Assets (182.3)		232	27	71,617,980	272,749,707	
	Prelim. Survey and Investigation Charges (Elec		<u>[</u>		2,742	0	
	Preliminary Natural Gas Survey and Investigation				0	0	
	Other Preliminary Survey and Investigation Cha	arges (183.2)			0	0	
	Clearing Accounts (184)				1,411,503	84,428	
77	Temporary Facilities (185)				0	0	
78	Miscellaneous Deferred Debits (186)		233	14	40,324,728	140,804,826	
	Def. Losses from Disposition of Utility Plt. (187)	)			0	0	
	Research, Devel. and Demonstration Expend. (		352-353		0	0	
	Unamortized Loss on Reaquired Debt (189)			2	21,998,587	22,474,057	
	Accumulated Deferred Income Taxes (190)		234		00,000,254	94,858,566	
	Unrecovered Purchased Gas Costs (191)		-		13,895,300	-25,347,111	
	Total Deferred Debits (lines 69 through 83)				31,286,610	515,717,225	
	TOTAL ASSETS (lines 14-16, 32, 67, and 84)				28,689,968	3,371,202,751	
	101/12/100E10 (miss 11 10, 52, 57, 5.1. 2			,	.0,000,000	0,011,202,10.	
	(	I	1				
	ı	I	!				
1	1	I	1			!	
	1		<u> </u>				
	ı	I	1	ļ		!	
	ı	I	i i	1			
	ı	I	1	1			
	ı	I	1	1		!	
	ı	[	. !	1			
	ı	1	. 1				
		1		1			
	ı	1		1			
1	1			1	1		
1	1		<i>[</i>	1			
	i		,	1			
1			,	1			
			,				
			,				
			, !				
			,				
			, ,	1			
FER	C FORM NO. 1 (REV. 12-03)	Page 111					

Name of Respondent		This Report is:		Date of F		Year/Period of Report		
Sierra Pacific Power Company d/b/a NV Energy			An Original	(mo, da,	yr)		2017/04	
		(2)	A Resubmission	11		end o	f 2017/Q1	
	COMPARATIVE F	3ALANCE	SHEET (LIABILITIES	S AND OTHE	ER CREDI	TS)		
Line					Curren	ıt Year	Prior Year	
No.				Ref.	End of Qua	arter/Year	End Balance	
NO.	Title of Account	t		Page No.	Bala	I	12/31	
	(a)			(b)	(0	(د	(d)	
1	PROPRIETARY CAPITAL							
2	Common Stock Issued (201)			250-251		3,750	3,750	
3	Preferred Stock Issued (204)			250-251		0	0	
4	Capital Stock Subscribed (202, 205)					0	0	
5	Stock Liability for Conversion (203, 206)					0	0	
6	Premium on Capital Stock (207)				15	90,491,023	190,491,023	
7	Other Paid-In Capital (208-211)			253		20,771,103	920,771,103	
	Installments Received on Capital Stock (212)			252		0	0	
9	(Less) Discount on Capital Stock (213)			254	<del>                                     </del>	0	0	
	(Less) Capital Stock Expense (214)			254b	+	0	0	
$\rightarrow$	Retained Earnings (215, 215.1, 216)			118-119	+ 7	19,041,965	-2,223,269	
	Unappropriated Undistributed Subsidiary Earning	118-119	+	0	-2,223,209			
	(Less) Reaquired Capital Stock (217)	250-251	+	0	0			
14	Noncorporate Proprietorship (Non-major only)	(219)		200-201	+	<del>- 1</del>	0	
	Accumulated Other Comprehensive Income (2)	<u> </u>		422(a)(b)	┼──	605 724		
		19)		122(a)(b)	1 1	-685,731	-705,064	
	Total Proprietary Capital (lines 2 through 15)			<del></del>	1,12	29,622,110	1,108,337,543	
	LONG-TERM DEBT			250 257	+	12 222 200		
	Bonds (221)			256-257	-	43,680,000	343,680,000	
	(Less) Reaquired Bonds (222)			256-257	12	24,750,000	124,750,000	
	Advances from Associated Companies (223)			256-257	1	0	0	
-	Other Long-Term Debt (224)			256-257		01,742,000	901,742,000	
	Unamortized Premium on Long-Term Debt (22					9,832,813	10,096,009	
	(Less) Unamortized Discount on Long-Term De	ebt-Debit (226	6)		_	1,303,224	1,312,682	
	Total Long-Term Debt (lines 18 through 23)				1,12	29,201,589	1,129,455,327	
	OTHER NONCURRENT LIABILITIES							
26	Obligations Under Capital Leases - Noncurrent	(227)			3	32,333,722	32,680,373	
27	Accumulated Provision for Property Insurance	(228.1)				0	0	
28	Accumulated Provision for Injuries and Damage	es (228.2)				1,014,489	1,130,099	
	Accumulated Provision for Pensions and Benef				+	52,685,462	56,435,605	
	Accumulated Miscellaneous Operating Provision			ı		0	0	
$\overline{}$	Accumulated Provision for Rate Refunds (229)				<del></del>	1,153,673	1,079,325	
	Long-Term Portion of Derivative Instrument Lia				†	145,461	110,411	
_	Long-Term Portion of Derivative Instrument Lia		nes			0	0	
$\overline{}$	Asset Retirement Obligations (230)	-			1	10,006,739	9,896,122	
	Total Other Noncurrent Liabilities (lines 26 through	ugh 34)			+	97,339,546	101,331,935	
$\rightarrow$	CURRENT AND ACCRUED LIABILITIES	-9,			<del>                                     </del>	7,000,010	10.100.10.10	
$\overline{}$	Notes Payable (231)				<del>                                     </del>	6,000,000	0	
	Accounts Payable (232)				+	19,987,805	71,300,527	
	Notes Payable to Associated Companies (233)		-		<del>                                     </del>	0	7 1,000,02.	
_	Accounts Payable to Associated Companies (233)		<del></del>		<del></del>	20 474 249	6º 093 657	
		.34)				23,171,342	68,083,657 16,677,743	
	Customer Deposits (235)			262.263	+	3 352 607	16,677,743	
	Taxes Accrued (236)		<del></del>	262-263		3,352,607	2,662,098	
	Interest Accrued (237)				1	10,595,273	13,709,040	
	Dividends Declared (238)				<del> </del>	0	0	
45	Matured Long-Term Debt (239)		<del></del>		<del></del>	<del></del>	0	

Name	e of Respondent	This Re	port is:	Date of F		Year	Period of Report
Sierra	Pacific Power Company d/b/a NV Energy	(1) <u>x</u>	An Original	(mo, da,			0047/04
		(2)	A Resubmission	11		end o	
	COMPARATIVE E	ALANCE	SHEET (LIABILITIE	S AND OTHE			<del>`</del>
Line				D-f	Current		Prior Year
No.	Title of Account			Ref. Page No.	End of Qua		End Balance 12/31
	(a)			(b)	(c		(d)
46	Matured Interest (240)	_		. ,	<del>  `</del>	0	0
47	Tax Collections Payable (241)				1	3,649,838	11,874,661
48	Miscellaneous Current and Accrued Liabilities (	242)	<del>-</del> ·			9,481,734	8,836,553
49	Obligations Under Capital Leases-Current (243	)				1,424,113	1,397,225
50	Derivative Instrument Liabilities (244)					475,586	440,666
51	(Less) Long-Term Portion of Derivative Instrum	ent Liabilitie	s			145,461	110,411
52	Derivative Instrument Liabilities - Hedges (245)					0	0
53	(Less) Long-Term Portion of Derivative Instrum		s-Hedges			0	0
54	Total Current and Accrued Liabilities (lines 37 t	hrough 53)			13	4,529,993	194,871,759
55	DEFERRED CREDITS						
56	Customer Advances for Construction (252)	(0)				0,035,783	20,157,773
57	Accumulated Deferred Investment Tax Credits			266-267		4,010,456	4,236,839
58	Deferred Gains from Disposition of Utility Plant	(256)				0	0
59	Other Deferred Credits (253)			269		6,259,066	35,436,199
60	Other Regulatory Liabilities (254)			278	4	7,990,007	65,550,144
61	Unamortized Gain on Reaquired Debt (257)	204\		270 277		152,394	153,884
62	Accum. Deferred Income Taxes-Accel. Amort.( Accum. Deferred Income Taxes-Other Property	<del>`</del>		272-277	60	4 769 004	0
63 64	Accum. Deferred Income Taxes-Other Property Accum. Deferred Income Taxes-Other (283)	(202)	_		+	4,768,904 4,780,120	616,573,745 95,097,603
65	Total Deferred Credits (lines 56 through 64)					7,996,730	837,206,187
66	TOTAL LIABILITIES AND STOCKHOLDER EC	UITY (lines	16, 24, 35, 54 and 65)		-	8,689,968	3,371,202,751
FER	C FORM NO. 1 (rev. 12-03)		Page 113				

Nam	e of Respondent	This Report Is			e of Report	Year/Period	
Sien	ra Pacific Power Company d/b/a NV Energy	(1) X An O (2) A Re	ngınaı submission	(MC	o, Da, Yr)	End of	2017/Q1
			EMENT OF IN				
Quar	terly						·
1. Re	port in column (c) the current year to date balance	e. Column (c) eq	uals the total o	of adding the data	a in column (g) plo	us the data in colu	mn (i) plus the
	in column (k). Report in column (d) similar data for						
	ter in column (e) the balance for the reporting qua eport in column (g) the quarter to date amounts for						
	uarter to date amounts for other utility function for			iii (i) tile quarte	to date amounts	ioi gas utility, and	i iii coldiiiii (k)
•	port in column (h) the quarter to date amounts for	•	•	mn (j) the quarte	to date amounts	for gas utility, and	l in column (I)
	uarter to date amounts for other utility function for		arter.				
o. IT 8	additional columns are needed, place them in a foo	otnote.					
Annu	al or Quarterly if applicable						
5. Do	not report fourth quarter data in columns (e) and						
	port amounts for accounts 412 and 413, Revenue						milar manner to
	ty department. Spread the amount(s) over lines 2 port amounts in account 414, Other Utility Operati		-				
	The state of the s			Total	Total	Current 3 Months	Prior 3 Months
Line No.				Current Year to	Prior Year to	Ended	Ended
			(Ref.)	Date Balance for	Date Balance for	Quarterly Only	Quarterly Only
	Title of Account		Page No.	Quarter/Year	Quarter/Year	No 4th Quarter	No 4th Quarter
	(a)		(b)	(c)	(d)	(e)	(f)
	UTILITY OPERATING INCOME						
	Operating Revenues (400)		300-301	195,187,692	212,341,335	195,187,692	212,341,335
3	Operating Expenses						
4	operator (141)		320-323	105,099,676		105,099,676	127,427,177
5	, , , , , , , , , , , , , , , , , , , ,		320-323	7,701,423	7,361,948	7,701,423	7,361,948
6	Depreciation Expense (403)		336-337	26,595,324	24,122,695	26,595,324	24,122,695
7	Depreciation Expense for Asset Retirement Costs (403.1)		336-337				
8	Amort. & Depl. of Utility Plant (404-405)		336-337	2,421,465	3,881,033	2,421,465	3,881,033
9	Amort. of Utility Plant Acq. Adj. (406)		336-337				
10	Amort. Property Losses, Unrecov Plant and Regulatory Stud	dy Costs (407)					
11	Amort. of Conversion Expenses (407)						
12	Regulatory Debits (407.3)			2,194,284	3,273,353	2,194,284	3,273,353
13	(Less) Regulatory Credits (407.4)			2,905,520	3,014,168	2,905,520	3,014,168
14	Taxes Other Than Income Taxes (408.1)		262-263	7,348,171	7,259,195	7,348,171	7,259,195
15	Income Taxes - Federal (409.1)		262-263	-236,786	-83,110	-236,786	-83,110
16	- Other (409.1)		262-263	58,592		58,592	
17	Provision for Deferred Income Taxes (410.1)		234, 272-277	42,549,246	23,371,066	42,549,246	23,371,066
18	(Less) Provision for Deferred Income Taxes-Cr. (411.1)		234, 272-277	29,330,440	13,571,792	29,330,440	13,571,792
19	Investment Tax Credit Adj Net (411.4)		266	-226,383	-182,939	-226,383	-182,939
20	(Less) Gains from Disp. of Utility Plant (411.6)						
21	Losses from Disp. of Utility Plant (411.7)						
22	(Less) Gains from Disposition of Allowances (411.8)						
23	Losses from Disposition of Allowances (411.9)						
24	Accretion Expense (411.10)						
	TOTAL Utility Operating Expenses (Enter Total of lines 4 thr	u 24)		161,269,052	179,844,458	161,269,052	179,844,458
	Net Util Oper Inc (Enter Tot line 2 less 25) Carry to Pg117,lin			33,918,640	32,496,877	33,918,640	32,496,877
_					. ,,	,-,-,	,,
						ļ	

Name of Respondent		This Report Is:		Doto -	of Donort	Voor/Poriod of Par-	r4	
•	10 - 10 -	(1)  X An Original		(Mo. D	of Report Da, Yr)	Year/Period of Report End of 2017/Q1		
Sierra Pacific Power Co	mpany d/b/a NV Energy	(2) A Resubmis	sion	1 ' '		End of2017		
		STATEMENT OF INCO	OME FOR THE Y	/EAR (C	ontinued)			
9. Use page 122 for impo	ortant notes regarding the sta							
<ol><li>Give concise explana</li></ol>	ntions concerning unsettled romers or which may result in	ate proceedings where a	contingency exist	ts such th				
he gross revenues or co	sts to which the contingency	relates and the tax effect	s together with a	n explana				
	revenues or recover amou							
	tions concerning significant a			-		_		
	enues received or costs incu	red for power or gas purc	nes, and a summ	nary of th	e adjustments m	ade to balance sheet, inc	ome,	
<ol> <li>Enter on page 122 a encluding the basis of allo</li> </ol>	g in the report to stokholders concise explanation of only l cations and apportionments	hose changes in accounti from those used in the pr	ng methods mad eceding year. Als	le during so, give tl	the year which ha	ad an effect on net incom	ne, es.	
<ol><li>If the columns are ins</li></ol>	if the previous year's/quarter sufficient for reporting additio		-			ne information in a footno	te to	
his schedule.								
	RIC UTILITY		ITILITY			THER UTILITY	J. : I	
Current Year to Date	Previous Year to Date	Current Year to Date	Previous Year to		Current Year to Dat		Line No.	
(in dollars)	(in dollars)	(in dollars)	(in dollars	)	(in dollars)	(in dollars)		
(g)	(h)	(i)	(j)		(k)	(l)		
10 MILES - 100 MILES	NAST CONTRACTOR AND	\$2,00,000 enter 10000 m	2000			100	1	
158,701,592	164,003,606	36,486,100	48,3	337,729			2	
			1000			The season of the season	3	
82,838,557	92,174,244	22,261,119	35,2	252,933			4	
7,070,040	6,782,481	631,383		579,467	-		5	
23,507,547	20,971,173	3,087,777	3.1	151,522		-	6	
		2,222,111	3,		<del></del>		7	
2,048,550	3,383,357	372,915	· .	497,676	-	+	8	
2,040,000	3,303,337	312,810		1010,107				
							9	
			<del></del>	$\longrightarrow$			10	
							11	
2,176,749	2,923,286	17,535	3	350,067			12	
2,905,520	2,717,695		2	296,473			13	
6,659,020	6,518,061	689,151	7	741,134			14	
1,314,300	-5,554,316	-1,551,086	5,4	471,206	-		15	
58,592			•			†	16	
37,686,123	22,109,422	4,863,123	1 2	261,644		<del>                                     </del>	17	
29,035,249	9,219,588	295,191		352,204			18	
			4,3					
-215,050	-173,294	-11,333		-9,645			19	
							20	
							21	
							22	
							23	
							24	
131,203,659	137,197,131	30,065,393	42.6	647,327	<del></del>	1	25	
27,497,933	26,806,475	6,420,707		390,402		<del> </del>	26	
2., 10.,000	20,000,470	0,720,707		30,102			+ 20	

Nam	e of Respondent	This Re	port Is:	1		Date	of Report	Year/Period	d of Report
Sien	ra Pacific Power Company d/b/a NV Energy	(1) X (2) T	An Orig	gınal ıbmission		(Mo	, Da, Yr)	End of	2017/Q1
-	STA			OME FOR T	HE YEA		nued)		
Line		CT ENIETY I	- I	OMETOICI	112 123	TO		Current 3 Months	Prior 3 Months
No.							IAL	Ended	Ended
				(Ref.)				Quarterly Only	Quarterly Only
	Title of Account		-	Page No.	Currer		Previous Year	No 4th Quarter	No 4th Quarter
	(a)			(b)	(	c)	(d)	(e)	(f)
	NIA 1 16124 - O	41					00 400 077	00 040 040	00 400 077
28	Net Utility Operating Income (Carried forward from page 11- Other Income and Deductions	4)	-		3.	3,918,640	32,496,877	33,918,640	32,496,877
29			_						
30	<del></del>		-+						
31		k (A15)							
32							-		
33		OIK (+10)						-	
34						23,067	7,121	23,067	7,121
35			_			20,001	7,121	20,007	7,121
-	Equity in Earnings of Subsidiary Companies (418.1)			119				-	
37				110		535,153	150,171	535,153	150,171
	Allowance for Other Funds Used During Construction (419.	1)				818,973	640,166		640,166
39	Miscellaneous Nonoperating Income (421)	•/				146,008	-52,649	146,008	-52,649
40	Gain on Disposition of Property (421.1)					202,537	32,013	202,537	
41	TOTAL Other Income (Enter Total of lines 31 thru 40)					1,679,604	730,567	1,679,604	730,567
42	Other Income Deductions								
43	Loss on Disposition of Property (421.2)					A service		<u> </u>	
44	Miscellaneous Amortization (425)								
45	Donations (426.1)					250,860	178,781	250,860	178,781
46	Life Insurance (426.2)						7,056		7,056
47	Penalties (426.3)					380	99	-	99
48	Exp. for Certain Civic, Political & Related Activities (426.4)					211,002	252,371	211,002	252,371
49	Other Deductions (426.5)					502,464	443,822	502,464	443,822
50						964,706	882,129	964,706	882,129
51	Taxes Applic. to Other Income and Deductions								
52	Taxes Other Than Income Taxes (408.2)			262-263		38,366	39,597	38,366	39,597
53	Income Taxes-Federal (409.2)			262-263		236,786	83,110	236,786	83,110
54	Income Taxes-Other (409.2)			262-263					
55	Provision for Deferred Inc. Taxes (410.2)			234, 272-277					
56	(Less) Provision for Deferred Income Taxes-Cr. (411.2)			234, 272-277					
57	Investment Tax Credit AdjNet (411.5)								
	(Less) Investment Tax Credits (420)								
59	TOTAL Taxes on Other Income and Deductions (Total of lin					275,152	122,707	275,152	122,707
60	Net Other Income and Deductions (Total of lines 41, 50, 59)	1				439,746	-274,269	439,746	-274,269
61	Interest Charges								
-	Interest on Long-Term Debt (427)					9,892,977	13,684,721	9,892,977	13,684,721
-	Amort. of Debt Disc. and Expense (428)					297,026	481,278	297,026	481,278
64	Amortization of Loss on Reaquired Debt (428.1)					475,470	611,899	475,470	611,899
65	(Less) Amort. of Premium on Debt-Credit (429)					263,196	415,776	263,196	415,776
66	(Less) Amortization of Gain on Reaquired Debt-Credit (429.	1)				1,490	1,033	1,490	1,033
67	Interest on Debt to Assoc. Companies (430)		-			W00 440	4.040.000		
68	Other Interest Expense (431)	-4 0 111	, l			798,416	1,249,926	798,416	1,249,926
-	(Less) Allowance for Borrowed Funds Used During Construct	ction-Cr. (43	32)		, .	366,948	388,007	366,948	388,007
_	Net Interest Charges (Total of lines 62 thru 69)	170)	-			),832,255	15,223,008	10,832,255	15,223,008
71	Income Before Extraordinary Items (Total of lines 27, 60 and	1 /0)			- 23	3,526,131	16,999,600	23,526,131	16,999,600
_	Extraordinary Income (434)			-					
	Extraordinary Income (434)		-+						
-	(Less) Extraordinary Deductions (435)		-+						
_	Net Extraordinary Items (Total of line 73 less line 74) Income Taxes-Federal and Other (409.3)		-+	262-263					
	Extraordinary Items After Taxes (line 75 less line 76)		_	202-203					
	Net Income (Total of line 71 and 77)				23	,526,131	16,999,600	23,526,131	16,999,600
ا∸∸	recommentation of the first transfer				20	,525,101	10,000,000	20,020,101	10,000,000
								_ I	

Nam	e of Respondent	This Report Is:	Date of R	eport	Year/	Period of Report
Sierr	a Pacific Power Company d/b/a NV Energy	(1) X An Original (2) A Resubmission	(Mo, Da,	Yr)	End o	<sub>of2017/Q1</sub>
		STATEMENT OF RETAINED				
1 D	o not report Lines 49-53 on the quarterly vers		LARIANOS		<del></del>	
	eport all changes in appropriated retained ea		ed earnings yea	rto data an	ıd unannı	rapriated
	stributed subsidiary earnings for the year.	ariings, unappropriated retain	eu earnings, yea	i to date, an	iu unappi	opriated
	3. Each credit and debit during the year should be identified as to the retained earnings account in which recorded (Accounts 433, 436					
	inclusive). Show the contra primary accour		<b>3</b>		(	, , , , , , , , , , , , , , , , , , , ,
4. S	tate the purpose and amount of each reserva	ation or appropriation of retain	ed earnings.			
	ist first account 439, Adjustments to Retained	d Earnings, reflecting adjustm	ents to the openi	ng balance (	of retaine	d earnings. Follow
	redit, then debit items in that order.					
	how dividends for each class and series of c					
	how separately the State and Federal incom-					
	xplain in a footnote the basis for determining rrent, state the number and annual amounts					
	any notes appearing in the report to stockho					
0. "	any notes appearing in the report to steeme		Monterit, moldae	alom on pag	JC3 122-1	20.
_			1			
				Curre		Previous
				Quarter/		Quarter/Year
Lina	ltem.		Contra Primary Account Affected	Year to I		Year to Date Balance
Line No.	(a)					
NO.		1040	(b)	(c)		(d)
-	UNAPPROPRIATED RETAINED EARNINGS (AC	count 216)			105.000	/ 44 000 004)
1	Balance-Beginning of Period			-8	9,165,269	( 41,829,284)
3	Changes Adjustments to Retained Earnings (Account 439)					
4	Adjustments to Retained Earnings (Account 439)					
5						
6	<u>.                                    </u>					
7						
8						
9	TOTAL Credits to Retained Earnings (Acct. 439)					
10						
11						
12						•
_13						
14						
	TOTAL Debits to Retained Earnings (Acct. 439)					
	Balance Transferred from Income (Account 433 le	ess Account 418.1)		23	,526,131	16,999,600
	Appropriations of Retained Earnings (Acct. 436)					
18 19						
20						
21						
	TOTAL Appropriations of Retained Earnings (Acc	t. 436)				
-	Dividends Declared-Preferred Stock (Account 43)				B. 11 1/2	
24				6		
25						
26						
27						
28						
29	TOTAL Dividends Declared-Preferred Stock (Acc	t. 437)				
30	Dividends Declared-Common Stock (Account 438	3)				
$\overline{}$	Common Stock Dividend			-2	,260,897	
32				··		
33						
34		· · · <u>-</u> · ·				
35	TOTAL DIVISION DE LA LOS CONTROLES	400)			000	
	TOTAL Dividends Declared-Common Stock (Acct	<del></del>		-2	,260,897	
	Transfers from Acct 216.1, Unapprop. Undistrib. S	<u>-</u>		40	000 005	/ 04 000 004
აგ	Balance - End of Period (Total 1,9,15,16,22,29,36			12	,099,965	( 24,829,684)

	e of Respondent	This Report Is: (1) X An Original	Date of R (Mo, Da,	eport Yr)		eriod of Report 2017/Q1		
Sierr	a Pacific Power Company d/b/a NV Energy	(2) A Resubmission	//	/	End of	2017/01	.	
		STATEMENT OF RETAINED	EARNINGS	ļ.,				
2. Rundis 3. E 439 4. S 5. Li 5. S 7. S 7. S 7. S	Do not report Lines 49-53 on the quarterly version.  Report all changes in appropriated retained earnings, unappropriated retained earnings, year to date, and unappropriated indistributed subsidiary earnings for the year.  Each credit and debit during the year should be identified as to the retained earnings account in which recorded (Accounts 433, 436 439 inclusive). Show the contra primary account affected in column (b)  State the purpose and amount of each reservation or appropriation of retained earnings.  List first account 439, Adjustments to Retained Earnings, reflecting adjustments to the opening balance of retained earnings. Follow y credit, then debit items in that order.  Show dividends for each class and series of capital stock.  Show separately the State and Federal income tax effect of items shown in account 439, Adjustments to Retained Earnings.  Explain in a footnote the basis for determining the amount reserved or appropriated. If such reservation or appropriation is to be accurrent, state the number and annual amounts to be reserved or appropriated as well as the totals eventually to be accumulated.  If any notes appearing in the report to stockholders are applicable to this statement, include them on pages 122-123.							
			,	<b>p</b> g			ļ	
₋ine No.	Item (a)	1	Contra Primary Account Affected (b)	Current Quarter/Yea Year to Dat Balance (c)		Previous Quarter/Year Year to Date Balance (d)		
39	` , ,	nue	(0)		42,000	6,942	2.000	
40					,		1000	
41								
42							$\Box$	
43					$\rightarrow$			
44	TOTAL Appropriated Retained Earnings (Accour	nt 215\		6.0/	42,000	6,942	2000	
70	APPROP. RETAINED EARNINGS - AMORT. Re			0,9-	12,000	0,342	.,000	
46	TOTAL Approp. Retained Earnings-Amort. Rese	<del></del>	7		70			
	TOTAL Approp. Retained Earnings (Acct. 215, 2			6,94	42,000	6,942	,000	
	TOTAL Retained Earnings (Acct. 215, 215.1, 21			19,04	41,965	( 17,887,	684)	
	UNAPPROPRIATED UNDISTRIBUTED SUBSIC	DIARY EARNINGS (Account					U. A	
	Report only on an Annual Basis, no Quarterly					7		
	Balance-Beginning of Year (Debit or Credit)				$\rightarrow$			
_	Equity in Earnings for Year (Credit) (Account 418	3.1)					_	
_	(Less) Dividends Received (Debit)				$-\!+$			
52	Balance-End of Year (Total lines 49 thru 52)				-+			

Nam	e of Respondent	This Report Is:	Date of Report	Year/Period of Report
	ra Pacific Power Company d/b/a NV Energy	(1) X An Original	(Mo, Da, Yr)	End of 2017/Q1
Olci	a racine rower company drora in vicinergy	(2) A Resubmission	11	
		STATEMENT OF CASH FLO	DWS	
1) Co	odes to be used:(a) Net Proceeds or Payments;(b)Bonds, o	debentures and other long-term debt; (c) In	clude commercial paper, and (d) lo	lentify separately such items as
	tments, fixed assets, intangibles, etc.	annual by a manufal adds of the Manual and the Physics		
2) ini Eauiv	formation about noncash investing and financing activities i alents at End of Period" with related amounts on the Balan	must be provided in the Notes to the Finar nce Sheet.	icial statements. Also provide a rec	onciliation between "Cash and Cash
3) Op	perating Activities - Other: Include gains and losses pertain	ning to operating activities only. Gains and	losses pertaining to investing and f	inancing activities should be reported
n tho:	se activities. Show in the Notes to the Financials the amou	ints of interest paid (net of amount capitalize	red) and income taxes paid.	
4) IN\ he Fl	vesting Activities: Include at Other (line 31) net cash outflow nancial Statements. Do not include on this statement the o	w to acquire other companies. Provide a ri dollar amount of leases capitalized her the	econciliation of assets acquired wit	h liabilities assumed in the Notes to
	amount of leases capitalized with the plant cost.		Total Modern Edy Mod	out provide a reconstitution of and
ine	Description (See Instruction No. 1 for E.	xplanation of Codes)	Current Year to Date	Previous Year to Date
No.	,	spanded of Godos,	Quarter/Year	Quarter/Year
	(a)		(b)	(c)
	Net Cash Flow from Operating Activities:			
	Net Income (Line 78(c) on page 117)		23,526,13	16,999,600
_	Noncash Charges (Credits) to Income:			
4	Depreciation and Depletion		29,016,78	9 28,003,728
5	Unamortized Loss on Reacquired Debt		475,47	611,899
6				
7	Deferred Energy Costs		-31,418,17	8 14,001,587
8	Deferred Income Taxes (Net)		13,218,80	6 9,189,057
9	Investment Tax Credit Adjustment (Net)		-226,38	3 -182,939
10	Net (Increase) Decrease in Receivables		22,172,41	5 24,216,675
11	Net (Increase) Decrease in Inventory		-2,614,69	
	Net (Increase) Decrease in Allowances Inventory			
	Net Increase (Decrease) in Payables and Accrue	d Expenses	-55,702,39	6 -10,986,789
	Net (Increase) Decrease in Other Regulatory Ass		2,677,09	
_	Net Increase (Decrease) in Other Regulatory Liab		-78,36	
	(Less) Allowance for Other Funds Used During Co		818,97	
	(Less) Undistributed Earnings from Subsidiary Co		010,07	040,100
_	Net (Increase) Decrease in Accrued Taxes and In	·	-2,423,25	9 4.042.506
	Net (Increase) Decrease in Prepayments	iterest		
	-		-5,985,73	-
	Risk Management Assets & Liabilities		0.000	-2,659
	Other, Net	(T. 1.10.11	-2,806,77	
	Net Cash Provided by (Used in) Operating Activiti	les (Total 2 thru 21)	-10,988,05	9 82,899,546
23				
	Cash Flows from Investment Activities:			
	Construction and Acquisition of Plant (including la	and):		
	Gross Additions to Utility Plant (less nuclear fuel)		-43,395,43	2 -51,690,369
	Gross Additions to Nuclear Fuel			
29	Gross Additions to Nonutility Plant		23,06	7,121
_	(Less) Allowance for Other Funds Used During Co	onstruction	-818,97	-640,166
31	Other (provide details in footnote):			
32	Customer Advances for Construction		-121,99	-4,266,059
33	Contributions in Aid of Construction		950,47	7 2,597,169
34	Cash Outflows for Plant (Total of lines 26 thru 33)		-41,724,90	5 -52,711,972
35		1		
36	Acquisition of Other Noncurrent Assets (d)			
37	Proceeds from Disposal of Noncurrent Assets (d)			
38				
39	Investments in and Advances to Assoc. and Subs	idiary Companies		
	Contributions and Advances from Assoc. and Sub			
	Disposition of Investments in (and Advances to)			THE PURE THE
	Associated and Subsidiary Companies			
43		<del>-</del>		<del>   </del>
	Purchase of Investment Securities (a)			
	Proceeds from Sales of Investment Securities (a)			<del>                                     </del>
	(a)		-	<del>                                     </del>
				1

Nam	e of Respondent	This Report Is:	Date of Report	Year/Period of Report
Sien	ra Pacific Power Company d/b/a NV Energy	(1) X An Original (2) A Resubmission	(Mo, Da, Yr)	End of2017/Q1
		STATEMENT OF CASH FLO		
(1) Co	odes to be used:(a) Net Proceeds or Payments;(b)Bonds, of			entify senarately such items as
invest	ments, fixed assets, intangibles, etc.			
	ormation about noncash investing and financing activities alents at End of Period" with related amounts on the Balan		icial statements. Also provide a reci	oncillation between "Cash and Cash
	perating Activities - Other: Include gains and losses pertain		losses pertaining to investing and fi	nancing activities should be reported
in thos	se activities. Show in the Notes to the Financials the amou	unts of interest paid (net of amount capitalia	zed) and income taxes paid.	
	resting Activities: Include at Other (line 31) net cash outflown nancial Statements. Do not include on this statement the o			
	amount of leases capitalized with the plant cost.	donar amount or leases capitalized per the	OSOIA General instruction 20; instr	and provide a reconciliation of the
1 :	Description (See Instruction No. 1 for E	Evaluation of Codon)	Current Year to Date	Previous Year to Date
Line No.	Description (See Instruction No. 1 to E	explanation of Codes)	Quarter/Year	Quarter/Year
	(a)		(b)	(c)
	Loans Made or Purchased			
47	Collections on Loans			
48				
	Net (Increase) Decrease in Receivables			<u> </u>
	Net (Increase ) Decrease in Inventory			
51	,	<u> </u>		<del></del>
52	Net Increase (Decrease) in Payables and Accrue	d Expenses		ļ
53	Other (provide details in footnote):			
54		-		
55				
	Net Cash Provided by (Used in) Investing Activities	es		
57	Total of lines 34 thru 55)		-41,724,90	-52,711,972
58				
	Cash Flows from Financing Activities:	·		
	Proceeds from Issuance of:			
	Long-Term Debt (b)	· · · · · · · · · · · · · · · · · · ·		
	Preferred Stock			
	Common Stock			
	Other (provide details in footnote):			
65				
	Net Increase in Short-Term Debt (c)		6,000,000	)
	Other (provide details in footnote):			
68				
69		00)		
	Cash Provided by Outside Sources (Total 61 thru	1 69)	6,000,000	)
71	Developed for Detterment of			
	Payments for Retirement of:		20111	
	Long-term Debt (b)	<u>.</u>	-364,410	-900,750
	Preferred Stock			
_	Common Stock			
	Other (provide details in footnote):		00.000	25.000
	Deferred financing and debt issuance costs		-20,933	-85,978
-	Net Decrease in Short-Term Debt (c)			
79	Dividends on Dreferred Charle			
$\overline{}$	Dividends on Preferred Stock Dividends on Common Stock		0.000.00	
			-2,260,897	
$\rightarrow$	Net Cash Provided by (Used in) Financing Activitie	les	2.050.700	000 700
$\overline{}$	(Total of lines 70 thru 81)		3,353,760	-986,728
84	Not become (Decrees) in Cook and Cook Faville	· · · · · · · · · · · · · · · · · · ·		
	Net Increase (Decrease) in Cash and Cash Equiv.	raients	40.050.004	00,000,040
$\overline{}$	(Total of lines 22,57 and 83)		-49,359,204	29,200,846
87	Cook and Cook Equivalents at Device to 152.			
$\overline{}$	Cash and Cash Equivalents at Beginning of Period	<u> </u>	60,895,632	112,139,199
89	Cook and Cook Equivalents at First Cooks		44 500 125	44446
90	Cash and Cash Equivalents at End of period		11,536,428	141,340,045
			i .	1

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
	(1) <u>X</u> An Original	(Mo, Da, Yr)	1
Sierra Pacific Power Company d/b/a NV Energy	(2) _ A Resubmission	11	2017/Q1
	FOOTNOTE DATA		

Schedule Page: 120 Line No.: 21 Column: b		
Other Assets	\$ 190,637	
Regulatory Asset for Pension Plan	633,491	
Other Liabilities	234,315	
Pension and Benefit Liability	(3,884,553)	
Accumulated Other Comprehensive Income	19,332	
Total: Other Net	40.000 ===0	
Total. Other Net	<b>\$ (2,8</b> 06,778)	
Schedule Page: 120 Line No.: 21 Column: c	<u>\$ (2,806,778)</u>	
	\$ (2,806,778) \$ 659,793	
Schedule Page: 120 Line No.: 21 Column: c		
Schedule Page: 120 Line No.: 21 Column: c Other Assets	\$ 659,793	
Schedule Page: 120 Line No.: 21 Column: c  Other Assets Regulatory Asset for Pension Plan	\$ 659,793 656,721	

8,654,770

Total: Other Net

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
Sierra Pacific Power Company d/b/a NV	(1) X An Original (2) A Resubmission	11	End of
	S TO FINANCIAL STATEMENTS		
Use the space below for important notes regard	•	-	
Earnings for the year, and Statement of Cash Flow			each basic statement,
providing a subheading for each statement except			
2. Furnish particulars (details) as to any significant			
any action initiated by the Internal Revenue Service			
a claim for refund of income taxes of a material am on cumulative preferred stock.	nount initiated by the utility. Give	also a priet explanation o	any dividends in arrears
on cumulative preferred stock. B. For Account 116, Utility Plant Adjustments, expl	plain the origin of such amount d	ehits and credits during the	e vear and plan of
lisposition contemplated, giving references to Corr			
adjustments and requirements as to disposition the			and the principle of th
Where Accounts 189, Unamortized Loss on Rea	eacquired Debt, and 257, Unamo		
an explanation, providing the rate treatment given t			
<ol> <li>Give a concise explanation of any retained earn</li> </ol>	nings restrictions and state the a	mount of retained earnings	affected by such
estrictions.		on the discount of the second	
6. If the notes to financial statements relating to the			
applicable and furnish the data required by instruct r. For the 3Q disclosures, respondent must provid			
nisleading. Disclosures which would substantially			
omitted.	aspirate are alcolocated collical	III and mode reconit? L!	
3. For the 3Q disclosures, the disclosures shall be	e provided where events subsequ	uent to the end of the most	recent year have occurred
vhich have a material effect on the respondent. Re	espondent must include in the no	tes significant changes siz	nce the most recently
completed year in such items as: accounting principal			
status of long-term contracts; capitalization includin			
changes resulting from business combinations or d			e aisclosure of such
natters shall be provided even though a significant b. Finally, if the notes to the financial statements re			the stackholders are
pplicable and furnish the data required by the abo			nie stockholders ale
rr	new detaile, door news may		
PAGE 122 INTENTIONALLY LEFT BLANK	IK		
SEE PAGE 123 FOR REQUIRED INFORM			

Name of Respondent	This Report is:	Date of Report	Year/Period of Report						
	(1) X An Original	(Mo, Da, Yr)							
Sierra Pacific Power Company d/b/a NV Energy	(2) _ A Resubmission	11	2017/Q1						
NOTES TO F	NOTES TO FINANCIAL STATEMENTS (Continued)								

# SIERRA PACIFIC POWER COMPANY AND SUBSIDIARIES NOTES TO FINANCIAL STATEMENTS (Unaudited)

The notes below have been excerpted from Sierra Pacific Power Company's Item 1 of Berkshire Hathaway Energy Company's ("BHE") Quarterly Report on Form 10-Q for the period ended March 31, 2017 and are prepared in conformity with accounting principles generally accepted in the United States of America ("GAAP"). Accordingly, certain footnotes are not reflective of Sierra Pacific Power Company's Financial Statements contained herein.

#### (1) Organization and Operations

Sierra Pacific Power Company, together with its subsidiaries ("Sierra Pacific"), is a wholly owned subsidiary of NV Energy, Inc. ("NV Energy"), a holding company that also owns Nevada Power Company ("Nevada Power") and certain other subsidiaries. Sierra Pacific is a United States regulated electric utility company serving retail customers, including residential, commercial and industrial customers and regulated retail natural gas customers primarily in northern Nevada. NV Energy is an indirect wholly owned subsidiary of BHE. BHE is a holding company based in Des Moines, Iowa that owns subsidiaries principally engaged in energy businesses. BHE is a consolidated subsidiary of Berkshire Hathaway Inc. ("Berkshire Hathaway").

The preparation of the unaudited Financial Statements in conformity with GAAP requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities at the date of the unaudited Financial Statements and the reported amounts of revenue and expenses during the period. Actual results may differ from the estimates used in preparing the unaudited Financial Statements. Note 2 of Notes to Financial Statements included in Sierra Pacific's Annual Report on Form 10-K for the year ended December 31, 2016 describes the most significant accounting policies used in the preparation of the unaudited Consolidated Financial Statements. There have been no significant changes in Sierra Pacific's assumptions regarding significant accounting estimates and policies during the three-month period ended March 31, 2017.

Sierra Pacific accounts for electric operations are maintained in accordance with the Uniform System of Accounts prescribed by the Federal Energy Regulatory Commission ("FERC"). The principal differences of this basis of accounting from GAAP include, but not necessary limited to, the accounting for and classification of:

- The requirement to report deferred tax assets and liabilities separately rather than a single amount.
- The classification of cost of removal as accumulated depreciation rather than regulatory liabilities.
- The removal of certain tax liabilities related to the accounting for uncertain tax positions as deferred income taxes and deferred credits.
- The classification of certain assets and liabilities as noncurrent instead of current.
- The classification of certain items as revenue rather than purchased power expense.
- The classification of income taxes as operating expense rather than income tax expense.
- The classification of certain regulatory liabilities as regulatory assets.
- The classification of the ON Line transmission line as a capital lease asset and obligation rather than plant and long-term debt.
- Certain other reclassifications of balance sheet, income statement and cash flow amounts have been made in order to conform to the FERC basis of presentation. These reclassifications had no effect on net income.

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
	(1) X An Original	(Mo, Da, Yr)	
Sierra Pacific Power Company d/b/a NV Energy	(2) _ A Resubmission	11	2017/Q1
NOTES TO F	INANCIAL STATEMENTS (Continued	d)	

#### (2) New Accounting Pronouncements

In March 2017, the Financial Accounting Standards Board ("FASB") issued Accounting Standards Update ("ASU") No. 2017-07, which amends FASB Accounting Standards Codification ("ASC") Topic 715, "Compensation - Retirement Benefits." The amendments in this guidance require that an employer disaggregate the service cost component from the other components of net benefit cost and report the service cost component in the same line item as other compensation costs arising from services rendered by the pertinent employees during the period. The other components of net benefit cost are required to be presented in the statement of income separately from the service cost component and outside the subtotal of operating income. Additionally, the guidance only allows the service cost component to be eligible for capitalization when applicable. This guidance is effective for interim and annual reporting periods beginning after December 15, 2017, with early adoption permitted. This guidance must be adopted retrospectively for the presentation of the service cost component and the other components of net benefit cost in the statement of income and prospectively for the capitalization of the service cost component in the balance sheet. Sierra Pacific is currently evaluating the impact of adopting this guidance on its Financial Statements and disclosures included within Notes to Financial Statements.

In November 2016, the FASB issued ASU No. 2016-18, which amends FASB ASC Subtopic 230-10, "Statement of Cash Flows - Overall." The amendments in this guidance require that a statement of cash flows explain the change during the period in the total of cash, cash equivalents, and amounts generally described as restricted cash equivalents. Amounts generally described as restricted cash and restricted cash equivalents should be included with cash and cash equivalents when reconciling the beginning-of-period and end-of-period total amounts shown on the statement of cash flows. This guidance is effective for interim and annual reporting periods beginning after December 15, 2017, with early adoption permitted, and is required to be adopted retrospectively. Sierra Pacific is currently evaluating the impact of adopting this guidance on its Financial Statements and disclosures included within Notes to Financial Statements.

In August 2016, the FASB issued ASU No. 2016-15, which amends FASB ASC Topic 230, "Statement of Cash Flows." The amendments in this guidance address the classification of eight specific cash flow issues within the statement of cash flows with the objective of reducing the existing diversity in practice. This guidance is effective for interim and annual reporting periods beginning after December 15, 2017, with early adoption permitted, and is required to be adopted retrospectively. Sierra Pacific is currently evaluating the impact of adopting this guidance on its Financial Statements.

In February 2016, the FASB issued ASU No. 2016-02, which creates FASB ASC Topic 842, "Leases" and supersedes Topic 840 "Leases." This guidance increases transparency and comparability among entities by recording lease assets and lease liabilities on the balance sheet and disclosing key information about leasing arrangements. A lessee should recognize in the balance sheet a liability to make lease payments (the lease liability) and a right-of-use asset representing its right to use the underlying asset for the lease term. The recognition, measurement, and presentation of expenses and cash flows arising from a lease by a lessee have not significantly changed from previous guidance. This guidance is effective for interim and annual reporting periods beginning after December 15, 2018, with early adoption permitted, and is required to be adopted using a modified retrospective approach. Sierra Pacific is currently evaluating the impact of adopting this guidance on its Financial Statements and disclosures included within Notes to Financial Statements.

In May 2014, the FASB issued ASU No. 2014-09, which creates FASB ASC Topic 606, "Revenue from Contracts with Customers" and supersedes ASC Topic 605, "Revenue Recognition." The guidance replaces industry-specific guidance and establishes a single five-step model to identify and recognize revenue. The core principle of the guidance is that an entity should recognize revenue upon transfer of control of promised goods or services to customers in an amount that reflects the consideration to which an entity expects to

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
	(1) X An Original	(Mo, Da, Yr)	·
Sierra Pacific Power Company d/b/a NV Energy	(2) _ A Resubmission	11	2017/Q1
NOTES TO	FINANCIAL STATEMENTS (Continued	)	

be entitled in exchange for those goods or services. Additionally, the guidance requires the entity to disclose further quantitative and qualitative information regarding the nature and amount of revenues arising from contracts with customers, as well as other information about the significant judgments and estimates used in recognizing revenues from contracts with customers. In August 2015, the FASB issued ASU No. 2015-14, which defers the effective date of ASU No. 2014-09 one year to interim and annual reporting periods beginning after December 15, 2017. During 2016, the FASB issued several ASUs that clarify the implementation guidance for ASU No. 2014-09 but do not change the core principle of the guidance. This guidance may be adopted retrospectively or under a modified retrospective method where the cumulative effect is recognized at the date of initial application. Sierra Pacific is currently evaluating the impact of adopting this guidance on its Financial Statements and disclosures included within Notes to Financial Statements. Sierra Pacific currently does not expect the timing and amount of revenue currently recognized to be materially different after adoption of the new guidance as a majority of revenue is recognized when Sierra Pacific has the right to invoice as it corresponds directly with the value to the customer of Sierra Pacific's performance to date. Sierra Pacific's current plan is to quantitatively disaggregate revenue in the required financial statement footnote by segment and customer class.

#### (3) Property, Plant and Equipment, Net

Property, plant and equipment, net consists of the following (in millions):

				As of		
	Depreciable Life	M	March 31, 2017		ecember 31, 2016	
Utility plant:						
Electric generation	25 - 60 years	\$	1,139	\$	1,137	
Electric distribution	20 - 100 years		1,423		1,417	
Electric transmission	50 - 100 years		772		771	
Electric general and intangible plant	5 - 70 years		173		164	
Natural gas distribution	35 - 70 years		383		381	
Natural gas general and intangible plant	5 - 70 years		15		15	
Common general	5 - 70 years		280		267	
Utility plant			4,185		4,152	
Accumulated depreciation and amortization			(1,460)		(1,442)	
Utility plant, net			2,725		2,710	
Other non-regulated, net of accumulated depreciation and amortization	70 years		5		5	
Plant, net			2,730		2,715	
Construction work-in-progress			97		107	
Property, plant and equipment, net		\$	2,827	\$	2,822	

Name of Respondent	This Report is:	Date of Report	Year/Period of Report			
	(1) X An Original	(Mo, Da, Yr)	-			
Sierra Pacific Power Company d/b/a NV Energy	(2) _ A Resubmission	11	2017/Q1			
NOTES TO FINANCIAL STATEMENTS (Continued)						

#### (4) Regulatory Matters

#### Deferred Energy

Nevada statutes permit regulated utilities to adopt deferred energy accounting procedures. The intent of these procedures is to ease the effect on customers of fluctuations in the cost of purchased natural gas, fuel and electricity and are subject to annual prudency review by the Public Utilities Commission of Nevada ("PUCN"). Under deferred energy accounting, to the extent actual fuel and purchased power costs exceed fuel and purchased power costs recoverable through current rates that excess is not recorded as a current expense on the Statements of Income but rather is deferred and recorded as a regulatory asset on the Balance Sheets. Conversely, a regulatory liability is recorded to the extent fuel and purchased power costs recoverable through current rates exceed actual fuel and purchased power costs. These excess amounts are reflected in quarterly adjustments to rates and recorded as cost of fuel, energy and capacity in future time periods.

#### Regulatory Rate Review

In June 2016, Sierra Pacific filed an electric regulatory rate review with the PUCN. The filing requested no incremental annual revenue relief. In October 2016, Sierra Pacific filed with the PUCN a settlement agreement resolving most, but not all, issues in the proceeding and reduced Sierra Pacific's electric revenue requirement by \$3 million spread evenly to all rate classes. In December 2016, the PUCN approved the settlement agreement and established an additional six MW of net metering capacity under the grandfathered rates, which are those net metering rates that were in effect prior to January 2016; the order establishes cost-based rates and a value-based excess energy credit for customers who choose to install private generation after the six MW limitation is reached. The new rates were effective January 1, 2017. In January 2017, Sierra Pacific filed a petition for reconsideration relating to the creation of the additional six MWs of net metering at the grandfathered rates. Sierra Pacific believes the effects of the PUCN decision result in additional cost shifting to non-net metering customers and reduces the stipulated rate reduction for other customer classes.

In June 2016, Sierra Pacific filed a gas regulatory rate review with the PUCN. The filing requested a slight decrease in its incremental annual revenue requirement. In October 2016, Sierra Pacific filed with the PUCN a settlement agreement resolving all issues in the proceeding and reduced Sierra Pacific's gas revenue requirement by \$2 million. In December 2016, the PUCN approved the settlement agreement. The new rates were effective January 1, 2017.

#### Chapter 704B Applications

Chapter 704B of the Nevada Revised Statutes allows retail electric customers with an average annual load of one MW or more to file with the PUCN an application to purchase energy from alternative providers of a new electric resource and become distribution only service customers. On a case-by-case basis, the PUCN will assess the application and may deny or grant the application subject to conditions, including paying an impact fee, paying on-going charges and receiving approval for specific alternative energy providers and terms. The impact fee and on-going charges are assessed to alleviate the burden on other Nevada customers for the applicants' share of previously committed investments and long-term renewable contracts and are set at a level designed such that the remaining customers are not subjected to increased costs.

In September 2016, Switch, Ltd. ("Switch"), a customer of Sierra Pacific, filed an application with the PUCN to purchase energy from alternative providers of a new electric resource and become a distribution only service customer of Sierra Pacific. In December 2016, the PUCN approved a stipulation agreement that allows Switch to purchase energy from alternative providers subject to conditions. In March 2017, Switch provided notice that it intends to proceed with purchasing energy from alternative providers.

Name of Respondent	This Report is:	Date of Report	Year/Period of Report			
	(1) X An Original	(Mo, Da, Yr)	·			
Sierra Pacific Power Company d/b/a NV Energy	(2) _ A Resubmission	11	2017/Q1			
NOTES TO FINANCIAL STATEMENTS (Continued)						

In November 2016, Caesars Enterprise Service ("Caesars"), a customer of Sierra Pacific, filed an application with the PUCN to purchase energy from alternative providers of a new electric resource and become a distribution only service customer of Sierra Pacific. In March 2017, the PUCN approved the application allowing Caesars to purchase energy from alternative providers subject to conditions, including paying an impact fee. In March 2017, Caesars provided notice that it intends to pay the impact fee and proceed with purchasing energy from alternative providers.

#### (5) Employee Benefit Plans

Sierra Pacific is a participant in benefit plans sponsored by NV Energy. The NV Energy Retirement Plan includes a qualified pension plan ("Qualified Pension Plan") and a supplemental executive retirement plan and a restoration plan (collectively, "Non-Qualified Pension Plans") that provide pension benefits for eligible employees. The NV Energy Comprehensive Welfare Benefit and Cafeteria Plan provides certain postretirement health care and life insurance benefits for eligible retirees ("Other Postretirement Plans") on behalf of Sierra Pacific. Sierra Pacific contributed \$4 million and \$- million to the Other Postretirement Plans for the three-months ended March 31, 2017 and 2016, respectively. Amounts attributable to Sierra Pacific were allocated from NV Energy based upon the current, or in the case of retirees, previous, employment location. Offsetting regulatory assets and liabilities have been recorded related to the amounts not yet recognized as a component of net periodic benefit costs that will be included in regulated rates. Net periodic benefit costs not included in regulated rates are included in accumulated other comprehensive loss, net.

Amounts payable to NV Energy are included on the Balance Sheets and consist of the following (in millions):

		As of	of	
	Mai	rch 31, Deco	December 31,	
	2	017	2016	
Qualified Pension Plan -				
Other long-term liabilities	\$	(12) \$	(12)	
Non-Qualified Pension Plans:				
Other current liabilities		(1)	(1)	
Other long-term liabilities		(9)	(9)	
Other Postretirement Plans -				
Other long-term liabilities		(24)	(28)	

Name of Respondent	This Report is:	Date of Report	Year/Period of Report			
	(1) X An Original	(Mo, Da, Yr)	·			
Sierra Pacific Power Company d/b/a NV Energy	(2) _ A Resubmission	11	2017/Q1			
NOTES TO FINANCIAL STATEMENTS (Continued)						

#### (6) Fair Value Measurements

The carrying value of Sierra Pacific's cash, certain cash equivalents, receivables, payables, accrued liabilities and short-term borrowings approximates fair value because of the short-term maturity of these instruments. Sierra Pacific has various financial assets and liabilities, that are measured at fair value on the Balance Sheets using inputs from the three levels of the fair value hierarchy. A financial asset or liability classification within the hierarchy is determined based on the lowest level input that is significant to the fair value measurement. The three levels are as follows:

- Level 1 Inputs are unadjusted quoted prices in active markets for identical assets or liabilities that Sierra Pacific has the ability to access at the measurement date.
- Level 2 Inputs include quoted prices for similar assets or liabilities in active markets, quoted prices for identical or similar
  assets or liabilities in markets that are not active, inputs other than quoted prices that are observable for the asset or liability
  and inputs that are derived principally from or corroborated by observable market data by correlation or other means (market
  corroborated inputs).
- Level 3 Unobservable inputs reflect Sierra Pacific's judgments about the assumptions market participants would use in pricing the asset or liability since limited market data exists. Sierra Pacific develops these inputs based on the best information available, including its own data.

The following table presents Sierra Pacific's assets and liabilities recognized on the Balance Sheets and measured at fair value on a recurring basis (in millions):

Input Levels for Fair Value  Measurements				; 		
Le	vel 1	I	Level 2	Le	evel 3	Total
	-					<u> </u>
\$		\$	F-12	\$		
\$	35	\$		\$	·— \$	35
	1		_		3	1
\$	36	\$	=	\$	\$	36
	\$	\$\$ \$ 35	Mea     Level 1	Measurements   Level 2	Measurements   Level 1   Level 2   Level 2   Level 3	Measurements   Level 2

(1) Amounts are included in cash and cash equivalents on the Balance Sheets. The fair value of these money market mutual funds approximates cost.

Sierra Pacific's investments in money market mutual funds and equity securities are accounted for as available-for-sale securities and are stated at fair value. When available, a readily observable quoted market price or net asset value of an identical security in an active market is used to record the fair value.

FERC FORM NO. 1 (ED. 12-	88) Page 123	.6

Name of Respondent	This Report is:	Date of Report	Year/Period of Report			
·	(1) X An Original	(Mo, Da, Yr)				
Sierra Pacific Power Company d/b/a NV Energy	(2) _ A Resubmission	11	2017/Q1			
NOTES TO FINANCIAL STATEMENTS (Continued)						

Sierra Pacific's long-term debt is carried at cost on the Balance Sheets. The fair value of Sierra Pacific's long-term debt is a Level 2 fair value measurement and has been estimated based upon quoted market prices, where available, or at the present value of future cash flows discounted at rates consistent with comparable maturities with similar credit risks. The carrying value of Sierra Pacific's variable-rate long-term debt approximates fair value because of the frequent repricing of these instruments at market rates. The following table presents the carrying value and estimated fair value of Sierra Pacific's long-term debt (in millions):

As of March	
Carrying Value	
\$ 1,120	

#### (7) Commitments and Contingencies

#### Environmental Laws and Regulations

Sierra Pacific is subject to federal, state and local laws and regulations regarding air and water quality, renewable portfolio standards, emissions performance standards, climate change, coal combustion byproduct disposal, hazardous and solid waste disposal, protected species and other environmental matters that have the potential to impact Sierra Pacific's current and future operations. Sierra Pacific believes it is in material compliance with all applicable laws and regulations.

#### Legal Matters

Long-term debt

Sierra Pacific is party to a variety of legal actions arising out of the normal course of business. Plaintiffs occasionally seek punitive or exemplary damages. Sierra Pacific does not believe that such normal and routine litigation will have a material impact on its financial results.

Name of Respondent	This Report is:	Date of Report	Year/Period of Report			
	(1) X An Original	(Mo, Da, Yr)				
Sierra Pacific Power Company d/b/a NV Energy	(2) _ A Resubmission	11	2017/Q1			
NOTES TO FINANCIAL STATEMENTS (Continued)						

#### (8) Supplemental Cash Flow Disclosures

The summary of supplemental cash flow disclosures (for pages 120 and 121) as of and for the quarter ended March 31 is as follows (in millions):

	 2017	 2016
Supplemental disclosure of cash flow information: Interest paid, net of amounts capitalized	\$ 13	\$ 13
Supplemental disclosure of non-cash investing and financing transactions: Accrued construction expenses	6	8

Cash and cash equivalents consist of the following amounts as of March 31 (in millions):

	20	17	2	2016
Cash (131)	\$	1	\$	2
Special deposits (134)		6		6
Temporary cash investments (136)		5		133
Total cash and cash equivalents	\$	12	\$	141

#### (9) Subsequent events

Sierra Pacific's management has evaluated the impact of events occurring after March 31, 2017, up to May 5, 2017, the date that Sierra Pacific's GAAP financial statements were issued, and has updated such evaluation for disclosure purposes through May 26, 2017. These financial statements include all necessary adjustments and disclosures resulting from these evaluations.

Sierra Pacific Power Company d/b/a NV Energy					or Report Da, Yr)	End of2017/Q1	
	STATEMENTS OF ACCUMULAT			/ / REHENSI	VE INCOME, AND	HEDG	ING ACTIVITIES
2. Re 3. Fo	port in columns (b),(c),(d) and (e) the amounts port in columns (f) and (g) the amounts of other each category of hedges that have been accoport data on a year-to-date basis.	of accumulated other con r categories of other cash	mprehensive inco	me items,	on a net-of-tax ba	asis, whe	ere appropriate.
Line No.	Item	Unrealized Gains and Losses on Available- for-Sale Securities	Minimum Pension Liability adjustment (net amount)		Foreign Currency Hedges		Other Adjustments
	(a)	(b)	(c)		(d)		(e)
1	Balance of Account 219 at Beginning of		, .				
2	Preceding Year  Preceding Qtr/Yr to Date Reclassifications from Acct 219 to Net Income		( 7	718,500)			
3						-	<del></del>
	Fair Value			13,436			
4	Total (lines 2 and 3)			13,436			
5	Balance of Account 219 at End of Preceding Quarter/Year		( 7	705,064)			
6	Balance of Account 219 at Beginning of Current Year		( 7	705,064)			
7	Current Qtr/Yr to Date Reclassifications from Acct 219 to Net Income						
8	Current Quarter/Year to Date Changes in Fair Value			19,333			
9	Total (lines 7 and 8)			19,333		$\neg$	
	Balance of Account 219 at End of Current Quarter/Year		( 6	85,731)			

Name of Respondent Th			This Report Is: Di (1) X An Original (N		Date	Date of Report Year/Period of Rep (Mo, Da, Yr) Fnd of 2017/0		
Sierra Pacific Power Company d/b/a NV Energy		(1) An Original (2) A Resubmission		(Mo,			End of2017/Q1	
	STATEMENTS OF ACCUMULATED COMPREHENSIVE INCOME, COMPREHENSIVE INCOME, AND HEDGING ACTIVITIES							
	Other Cash Flow	Othe	er Cash Flow	Totals for	cach	Net Income (C	omiad	Total
Line	Hedges		r Casn Flow Hedges	category of		Forward fro	m	Comprehensive
No.	Interest Rate Swaps	[Insert Fo	ootnote at Line 1	recorded	l in	Page 117, Lin		Income
	(6)	to	specify]	Account :	219	(i)		(j)
1	(f)	ĺ	(g)	(h)	718,500)	(i)		U)
2				,	710,000,			
3					13,436			
4					13,436	83,€	664,025	83,677,461
5				(	705,064)			
6				(	705,064)			
7					10 000			
8					19,333 19,333	22.5	526,131	23,545,464
10				,	685,731)	20,0	)20,131	23,040,404
					000,101,			
i					1			
							Ī	
			!					
					ļ			
			!					
					1			
								1
	i							
	i							
	i				1			
	i							
	i							
	i					 		
					ļ	ı		
	i					ı		
	i					ı		
						ı		

Name of Respondent Sierra Pacific Power Company d/b/a NV Energy		(1) IXI An Original		Year/Period of Report End of 2017/Q1	
		RY OF UTILITY PLANT AND A R DEPRECIATION, AMORTIZA			
	rt in Column (c) the amount for electric function, in (h) common function.			report other (specify) and in	
Line No.	Classification (a)	n	Total Company for the Current Year/Quarter Ended (b)	Electric (c)	
1	Utility Plant				
2	In Service				
3	Plant in Service (Classified)		4,140,518,791	3,466,438,545	
4	Property Under Capital Leases		33,046,797	33,046,797	
5	Plant Purchased or Sold				
6	Completed Construction not Classified				
7	Experimental Plant Unclassified				
	Total (3 thru 7)		4,173,565,588	3,499,485,342	
9	Leased to Others Held for Future Use		4.094.202	2 200 754	
11	Construction Work in Progress		4,084,393 97,120,448	2,308,751 76,856,452	
	Acquisition Adjustments		97,120,440	70,000,402	
	Total Utility Plant (8 thru 12)		4,274,770,429	3,578,650,545	
	Accum Prov for Depr, Amort, & Depl		1,654,156,588	1,337,880,454	
15	Net Utility Plant (13 less 14)		2,620,613,841	2,240,770,091	
16	Detail of Accum Prov for Depr, Amort & Depl		10-10-10-10-10-10-10-10-10-10-10-10-10-1		
17	In Service:				
18	Depreciation		1,549,998,609	1,336,978,326	
	Amort & Depl of Producing Nat Gas Land/Land				
	Amort of Underground Storage Land/Land Right	s			
	Amort of Other Utility Plant		102,979,841		
	Total In Service (18 thru 21)		1,652,978,450	1,336,978,326	
	Leased to Others  Depreciation			A SUL TO COLUMN TO SUL	
	Amortization and Depletion			1	
	Total Leased to Others (24 & 25)			12	
	Held for Future Use			ALL AND DESCRIPTION OF THE PARTY OF THE PART	
	Depreciation		1,178,138	902,128	
29	Amortization				
30	Total Held for Future Use (28 & 29)	***	1,178,138	902,128	
31	Abandonment of Leases (Natural Gas)			L. D. P. C. Santa	
	Amort of Plant Acquisition Adj				
33	Total Accum Prov (equals 14) (22,26,30,31,32)		1,654,156,588	1,337,880,454	
	<u> </u>				

Name of Respondent		This Report Is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report				
Sierra Pacific Power Compa	any dibia NV Energy	(2) A Resubmission	/ /	End of	•			
SUMMARY OF UTILITY PLANT AND ACCUMULATED PROVISIONS FOR DEPRECIATION. AMORTIZATION AND DEPLETION								
Gas	Other (Specify)	Other (Specify)	Other (Specify)	Common	Line			
(d)	(e)	(f)	(g)	(h)	No.			
				1 11 10 10 10 10	1			
396,400,823				277,679,423	2			
390,700,020	<u> </u>		-	211,018,920	3 4			
	<u> </u>				5			
					6			
			1		7			
396,400,823	3	7		277,679,423				
					9			
1,775,642					10			
3,391,753	,			16,872,243	11			
					12			
401,568,218				294,551,666	$\overline{}$			
178,669,093			· .	137,607,041				
222,899,125		2 - 2		156,944,625				
					16			
178,393,083	a a	-	-	34,627,200	17			
110,000,000		CO. LOS CONTRACTOR		04,021,200	19			
				THE RESERVE TO SERVE THE PARTY OF THE PARTY	20			
				102,979,841				
178,393,083	3			137,607,041				
	Maria Barrier		THE PARTY OF THE P	The State of the Land	23			
					24			
					25			
		3		** ***	26			
070.040		THE PROPERTY OF THE PARTY OF TH		AT COMPANY OF	27			
276,010					28			
276,010					29			
270,010	The second secon				30 31			
			The state of the s	And in contract of the last	32			
178,669,093		+		137,607,041				
				,				
ļ								
			1					

Name of Respondent		This Report Is:	Date of Report	Year/Period of Report			
Sierra Pacific Power Company d/b/a NV Energy		(1) X An Original	(Mo, Da, Yr)				
		(2) A Resubmission		End of 2017/Q1			
	ELECTRIC PLANT IN SERVICE AND ACCUMULATED PROVISION FOR DEPRECIATION BY FUNCTION						
1. Rep	ort below the original cost of plant in service by	function. In addition to Account 10	1, include Account 102, and A	ccount 106. Report in column (b)			
trie ong	ginal cost of plant in service and in column(c) the	e accumulated provision for depre	clation and amortization by fur	iction.			
Line			Plant in Service Balance at	Accumulated Depreciation and Amortization			
No.	Item		End of Quarter	Balance at End of Quarter			
	(a)		(b)	(c)			
1	Intangible Plant		48,300,3	83 26,613,851			
2	Steam Production Plant		539,563,12	25 319,613,748			
3	Nuclear Production Plant						
5	Hydraulic Production - Conventional						
6	Hydraulic Production - Pumped Storage Other Production	_ ·	598,985,73	27 160 076 475			
7	Transmission		737,162,38				
8	Distribution		1,422,501,4				
9	Regional Transmission and Market Operation		1,722,001,1	3.5,575,525			
10	General		119,925,44	43 36,119,211			
11	TOTAL (Total of lines 1 through 10)		3,466,438,54	1,336,978,326			
				1			
				1			
li				ļ			
				ļ			
				İ			
				ļ			
,							
FFD	C FORM NO. 1/3-Q (REV. 12-05)	Page 208	<del></del>				
- LIN	0 1 01XIII 110. 1/0-W (1XLV. 12-00)	1 age 200					

Name	e of Respondent	This Re	port Is:		Date of Re			Period of Report
Sierra Pacific Power Company d/b/a NV Energy		(1) X An Original (2) A Resubmission		(Mo, Da, Yr) / /		End of 2017/Q1		
	Transmis		ice and Generation			v Costs		<del></del>
4 D-						*		
	port the particulars (details) called for concerning trator interconnection studies.	ne costs i	ncurred and the re	ambursemer	its receive	a for performing	ı ıransm	iission service and
~	t each study separately.							
	column (a) provide the name of the study.							
	column (b) report the cost incurred to perform the s							
	column (c) report the account charged with the cos							
	column (d) report the amounts received for reimbur column (e) report the account credited with the rein							
Line	Column (e) report the account credited with the rem	$\neg$		I	Study.	Reimbursen	nents	T
No.	Description	Costs	Incurred During Period	Account (	Chargod	Received D	uring	Account Credited With Reimbursemen
	(a)		(b)	Account (c		the Perio	ou	(e)
1	Transmission Studies		(-)					(-)
2	LMUD T to T	_	3,102	186201				
3				186201				
4	CYRQ Redirect to Gonder	<del></del>		186201				
	CTRQ Redirect to Golider	+	1,073	186201				
5								
6								
7								
8								
9								
10								
11								
12								
13								
14		_						
15		+						
16		+						
	<u> </u>	<del> </del>						<u> </u>
17		+						
18		+						
19		$\bot$						
20								
21	Generation Studies		ration in	,				
22	Company FZ Withdrawn		73	186201	-			
23	Company GF Contract Executed		20,125	186201				
24	Company GL Contract Executed		123	186201			90,000	186201
25	Company GU Contract Executed		2,856	186201				
26	Company GV Contract Executed		1,325	186201				
27	Company GZ Contract Executed/Susp			186201				
28	Company HB Final Facility Restudy			186201				
_	Company HD Facility Study			186201				
30	Company HE Facility Study	+		186201				
31	Company HF Facility Study	+		186201				
-								
32	Company HG Facility Study	_		186201			75.000	400004
33	Company HH Facility Study	_		186201			75,000	186201
34	Company HI Withdrawn			186201		<u> </u>	75,000	186201
35	Company HJ Restudy System Impact	$\bot$		186201				
36	Company HK Facility Study		3,165	186201				
37								
38								
39						_		
40								
-								

			Report Is:		Date of Report		Year/Pe	Year/Period of Report	
Sierra Pacific Power Company d/b/a NV Energy  (1) X An Original (Mo, Da, Yr)  (2) A Resubmission / /  End of 2017					2017/Q1				
	OTHER REGULATORY ASSETS (Account 182.3)								
1 Re	eport below the particulars (details) called for						er docket numb	er if applicable	
	nor items (5% of the Balance in Account 182								
	asses.		•					,, , , , , ,	
3. Fo	r Regulatory Assets being amortized, show	period							
ine	Description and Purpose of		Balance at Beginning	Debits			DITS	Balance at end of	
No.	Other Regulatory Assets		of Current Quarter/Year			Written off During the Quarter /Year Account	Written off During the Period Amount	Current Quarter/Year	
	(a)		(b)	(c)		Charged (d)	(e)	(f)	
1	Refer to footnote for Dkt Nos and Amort period	ر فائند،	(6)	(0)	_	- (d)	(0)	(1)	
2	Valmy AFUDC Adjustment	,	548,068			407	34,98	513,085	
3	Utah Power Co. Fixed Charges		16,058			557	8,02	<del> </del>	
4	PG&E Intertie Reconductor		187,664			566	3,27		
5	PG&E Intertie		274,058			566	5,95	<del> </del>	
6	Master Meter Projects		217,441	94	301	407	103,33	<del>                                     </del>	
7	Non Standard Metering Trial Program Opt Out		667,912	91,	001	407	27,83	-	
	Incremental Rate Case Expenses		1,909,826	158,	765		21,000	2,068,591	
8	·	-	625,040	130,	700	926	52,08	<del>                                     </del>	
9	BU 1245 OPEB Buy-Down		85,409,095		_		703,94	1,	
10	Regulatory Deferred Income Taxes				-	282, 283			
11	Kerotest Gas Valve Remediation		1,288,502 19,517,573			887	103,714 392,97	<del>                                     </del>	
12	Piñon Pine Combined Cycle			4 274	042	407			
13	Deferred Risk Management		13,496,223	1,3/1,	042	244, 555	1,439,019	1	
14	NV Energize		16,214,708			407	1,033,003	<del>                                     </del>	
15	Ely Energy Center		2,229,964		-	407	92,91		
16	Merger Goodwill		79,973,350		_	930	720,988		
17	Emma/Blackhawk Projects		7,608,837		250	920, 926	634,070		
18	Energy Efficiency Programs		959,696		_	254, 908	9,039,93		
19	Renewable Energy Programs		24,915,556	2,968,	903	254, 557,	1,637,570	26,246,883	
20				010		908			
21	Energy Efficiency Implementation			210,	388	254,	210,388	<b>3</b>	
22						440-444	1		
23	Cancelled Major Projects		10,180,282		$\dashv$	407	156,614		
24	Plant Decommissioning Costs		14					14	
25	ON Line Expense Deferral		5,739,475	30,	524		63,599	<del>                                     </del>	
26	Obsolete Inventory		321,657			548	10,476		
27	Deferred Plant Operating Costs			1,565,	587			1,565,587	
28	Diesel Units Net Book Value/Decommissioning		448,708			407	37,392	411,316	
29					$\dashv$				
30					$\dashv$				
31								6	
32					$\dashv$				
33					$\dashv$				
34					$\dashv$	-			
35					_			_	
36					$\dashv$				
37					$\dashv$				
38					4				
39					$\dashv$				
40					_				
41									
42					_				
43					_		<u>.</u>		
44	TOTAL:		272,749,707	15,380,3	366		16,512,093	271,617,980	
_				12-120				<del>                                     </del>	

Name of Respondent	This Report is:	Date of Report	Year/Period of Report			
	(1) X An Original	(Mo, Da, Yr)	1			
Sierra Pacific Power Company d/b/a NV Energy	(2) _ A Resubmission	11	2017/Q1			
FOOTNOTE DATA						

### Schedule Page: 232 Line No.: 1 Column: a Regulatory Dockets and Amortization periods:

Line		PUCN	
No.	Description	Docket Numbers	Amortization Period
2	Valmy AFUDC Adjustment	85-532	11/1985 - 11/2020
3	Utah Power Co. Fixed Charges	87-1226	05/1988 - 06/2017
4	PG&E Intertie Reconductor	91-7079	01/1996 - 04/2031
5	PG&E Intertie	91-7079	07/1992 - 11/2028
6	Master Meter Projects	16-06007	01/2017 - 12/2019
7	Non Standard Metering Trial Program Opt Out	16-06006/7	01/2017 - 12/2022
8	Incremental Rate Case Expenses	*	*
9	BU 1245 OPEB Buy-Down	16-06006/7	01/2017 - 12/2019
10	Regulatory Deferred Income Taxes	Various	Various
11	Kerotest Gas Valve Remediation	16-06007	01/2017 - 12/2019
12	Piñon Pine Combined Cycle	03-12002	06/2004 - 05/2029
13	Deferred Risk Management	Various	Various
14	NV Energize	Various	Various
15	Ely Energy Center	16-06006	01/2017 - 12/2022
16	Merger Goodwill	03-12002	06/2004 - 05/2046
17	Emma/Blackhawk Projects	13-06002	01/2014 - 12/2019
18	Energy Efficiency Programs	Various	Various
19	Renewable Energy Programs	16-03004/17-03002	10/2016 - 09/2018
21	Energy Efficiency Implementation	16-03004/17-03002	10/2016 - 09/2018
23	Cancelled Major Projects	16-06006	01/2017 - 12/2022
24	Plant Decommissioning Costs	13-06002	*
25	ON Line Expense Deferral	14-05004/16-06006	01/2017 - 12/2052
26	Obsolete Inventory	16-06006	01/2017 - 12/2022
27	Deferred Plant Operating Costs	16-06006	*
28	Diesel Units Net Book Value/Decommissioning	16-06006	01/2017 - 12/2019

<sup>\*</sup> Charges currently being deferred. Amortization period will be determined in the next Nevada jurisdictional regulatory rate review.

Name of Respondent		This Report Is:		Date of Report	Year/Pe	riod of Report
Sierra Pacific Power Company d/b/a NV Energy		(1) XAn Original (2) A Resubmission		(Mo, Da, Yr) / /	End of	2017/Q1
OTHER REGULATORY LIABILITIES (Account 254)						
	eport below the particulars (details) called for	concerning other re	gulatory liabil	ities, including rate	order docket nu	mber, if
	icable. inor items (5% of the Balance in Account 254	at and of nariad arr	amounto loca	s than \$100 000 wh	ich over in leen)	may be arouned
	mor items (5% of the balance in Account 254 asses.	at end of period, of	amounts less	s trian \$ 100,000 wri	ich ever is less),	may be grouped
	or Regulatory Liabilities being amortized, sho	v period of amortiza	tion.			
0.1		Balance at Begining		EDITE		Balance at End
Line	Description and Purpose of	of Current	ם	EBITS	0	of Current
No.	Other Regulatory Liabilities	Quarter/Year	Account Credited	Amount	Credits	Quarter/Year
	(a)	(b)	(c)	(d)	(e)	(f)
1	Refer to footnote for Dkt. Nos. and Amort, period					
2	Deferred Tax Unamortized ITC	2,281,375	190	121,898		2,159,477
3				,		2,100,112
	Regulatory Deferred Income Taxes	4,215,043	400	88,815		4 420 220
	Regulatory Deterred Intollie Taxes	4,210,040	182	00,013		4,126,228
5						
6	Gain on Property Sales	656,114	421	54,676		601,438
7						
8	Net Energy Metering	887,581	456	289,843	267,547	865,285
9						
10	Risk Management	5,866	175	23,342	71,374	53,898
11						
12	Equity Component Carry Charge	591,789	419	16,181	26,542	602,150
13						
14	Tracy Combined Cycle	3,834,527	407	36,061		3,798,466
15	Theory of the state of the stat	5,55 ,52.	401			0,100,100
_	Tracy Units 1 & 2 Net Book Value	4,086,997	108	98,457	58,914	4 047 454
17	Tracy Offits 1 & 2 Net Book Value	4,000,331	106	30,437	30,914	4,047,454
18	Emma/Blackhawk Credits	117,650	407	9,804		107,846
19						
20	Energy Efficiency/Renewable Programs	4,568,170	182/440-444	547,241	2,217,134	6,238,063
21						
22	Deferred Fuel & Puchased Power	38,980,127	232/557	19,498,169	654,395	20,136,353
23						
24	PUCN Disallowed Costs	5,324,905	various	71,630	74	5,253,349
25						
26						
27						
28						
29						
30						
31						
32				<del>                                     </del>		
33	<del></del>					
34						
35						
36						
37						
38						
39						
40	-					
41	TOTAL	65,550,144	No of the last	20,856,117	3,295,980	47,990,007

Name of Respondent	This Report is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report
Sierra Pacific Power Company d/b/a NV Energy	(2) A Resubmission	11	2017/Q1
	FOOTNOTE DATA		

Schedule Page: 278 Line No.: 1 Column: a Regulatory Dockets and Amortization periods:

Line No.	Description	PUCN Docket Numbers	Amortization Period  Various
2	Deferred Tax Unamortized ITC	Various Various	Various
4	Regulatory Deferred Income Taxes		01/2017 - 12/2019
6	Gain on Property Sales	16-06006	01/2017 - 12/2019
8	Net Energy Metering	15-07042/16-06006	Various
10	Risk Management	Various	Various
12	Equity Component Carry Charges	Various	01/2011 - 07/2043
14	Tracy Combined Cycle	10-06001	01/2011 - 07/2043
16	Tracy Units 1 & 2 Net Book Value	13-06002	01/2017 - 12/2019
18	Emma/Blackhawk Credits	16-06006	01/201/ - 12/2019 Various
20	Energy Efficiency/Renewable Programs	13-07021/16-03004	10/2016 - 09/2018
22	a management	16-03004/17-03002	70/2016 - 09/2016 Various
24	PUCN Disallowed Costs	16-06006	various

<sup>\*</sup> Charges currently being deferred. Amortization period will be determined in the next Nevada jurisdictional regulatory rate review.

	e of Respondent a Pacific Power Company d/b/a NV Energy	(1)		Date of Report Year/Period of Report (Mo, Da, Yr) End of 2017/Q1		
		(2)	A Resubmission	/ /	<u> </u>	
related 2. Re 3. Re for bill each r	ELECTRIC OPERATING REVENUES (Account 400)  The following instructions generally apply to the annual version of these pages. Do not report quarterly data in columns (c), (e), (f), and (g). Unbilled revenues and MWH atted to unbilled revenues need not be reported separately as required in the annual version of these pages.  Report below operating revenues for each prescribed account, and manufactured gas revenues in total.  Report number of customers, columns (f) and (g), on the basis of meters, in addition to the number of flat rate accounts; except that where separate meter readings are added billing purposes, one customer should be counted for each group of meters added. The -average number of customers means the average of twelve figures at the close of ch month.					
4. If ir 5. Dis	ncreases or decreases from previous period (columns (c), sclose amounts of \$250,000 or greater in a footnote for ac	e), and counts	d (g)), are not derived from previously r 451, 456, and 457.2.	reported figures, explain any inc	onsist	encies in a footnote.
ine No.	Title of Acco	unt		Operating Revenues Yea to Date Quarterly/Annual		Operating Revenues Previous year (no Quarterly)
10.	(a)			(b)		(C)
1	Sales of Electricity					
2	(440) Residential Sales			62,393	,756	
3	(442) Commercial and Industrial Sales		<del>-</del>			
4	Small (or Comm.) (See Instr. 4)			48,763	,770	
5	Large (or Ind.) (See Instr. 4)			31,209	,497	
6	(444) Public Street and Highway Lighting			1,058	,627	
7	(445) Other Sales to Public Authorities					
8	(446) Sales to Railroads and Railways					
9	(448) Interdepartmental Sales					
10	TOTAL Sales to Ultimate Consumers			143,425	,650	
11	(447) Sales for Resale			9,113	,181	
12	TOTAL Sales of Electricity		· · · · · · · · · · · · · · · · · · ·	152,538	,831	
13	(Less) (449.1) Provision for Rate Refunds			79	,734	
14	TOTAL Revenues Net of Prov. for Refunds			152,459	,097	
15	Other Operating Revenues		<del> </del>			
16	(450) Forfeited Discounts			163	.868	
17	(451) Miscellaneous Service Revenues		·	257.	739	
18	(453) Sales of Water and Water Power					
19	(454) Rent from Electric Property			412,	999	
$\longrightarrow$	(455) Interdepartmental Rents					· · · · · · · · · · · · · · · · · · ·
-	(456) Other Electric Revenues		<u> </u>	684,	770	
	(456.1) Revenues from Transmission of Electricit	v of C	Others	4,723,	. 2	<u></u>
$\overline{}$	(457.1) Regional Control Service Revenues		· · · · · · · · · · · · · · · · · · ·	1,1-5,		
$\rightarrow$	(457.2) Miscellaneous Revenues					
25	, , , , , , , , , , , , , , , , , , , ,	_	<del></del>	<del>                                     </del>	$\dashv$	_
$\rightarrow$	TOTAL Other Operating Revenues			6,242,	495	
	TOTAL Electric Operating Revenues			158,701,	_	
	,			100,701,		
					İ	
					_	
						İ

Name of Respondent		This Report Is:		Date of Report	Year/Period of Repo	rt
Sierra Pacific Power Company d/b/a N	Power Company d/b/a NV Energy  (1) X An Original (2) A Resubmission  (Mo, Da, Yr)  End of 2017/Q		<u> </u>			
	E	LECTRIC OPERATING				
6. Commercial and industrial Sales, Account respondent if such basis of classification is no in a footnote.) 7. See pages 108-109, Important Changes D 8. For Lines 2,4,5,and 6, see Page 304 for ar 9. Include unmetered sales. Provide details	442, may be classi of generally greater during Period, for im mounts relating to u	fied according to the basis than 1000 Kw of demand. portant new territory addernbilled revenue by accoun	of classification (See Account 442	Small or Commercial, and 2 of the Uniform System	of Accounts. Explain basis of classif	by the ication
	T HOURS SOLE				MERS PER MONTH	Line
Year to Date Quarterly/Annual	Amount Previous y		Current Ye	ar (no Quarterly)	Previous Year (no Quarterly)	No.
(d)	(1	e)	S S S I II	(f)	(g)	1
629,867	7 - 17 -	ST. Later St. Co.				
629,667						2
are seed						3
679,362						4
744,163						5
4,039						6
						7
						8
						9
2,057,431		_				10
182,355		_				11
2,239,786						12
	<u></u>				·	13
2,239,786						14
Line 12 column (h) includes ¢	6 652 972	of unbilled revenues.	<del></del>			
Line 12, column (b) includes \$	-6,653,872 96,211					
Line 12, column (d) includes	-86,311	MWH relating to unbi	lled revenues			

Name of Respondent		Report is:	Date of Report	Year/Period of Report
Sierra Pacific Power Company d/b/a NV Er		An Original A Resubmission	(Mo, Da, Yr)	2017/Q1
		TE DATA		2011/01
			<u></u>	
Schedule Page: 300 Line No.: 6	Column: b			
<u>Unmetered Sales:</u>		Revenue:		
444 Street Lights		\$1,058,627		
Schedule Page: 300 Line No.: 6	Column: d			
Unmetered Sales:	Column: a	MWH:		
444 Street Lights		4,039		
777 Olicet Lights		4,039		
Schedule Page: 300 Line No.: 17	Column: b			
Description:		Amount		
Misc. Service Revenue - Service	Charges	\$176,951		
Remaining Other Revenue Unde	r \$250,000 Threshold	80,788	_	
Total		\$257,739	_	
		,	<b>E</b>	
Schedule Page: 300 Line No.: 21	Columnik			
Schedule Page: 300 Line No.: 21 Description:	Column: b			
	nortization and Cross	Amo		
Other Electric Revenue - CIAC An Other Electric Revenue - Amortiza		•	7,095	
	•		8,122	
Remaining Other Revenue Unde Total	i φεου,υυυ i niesnoid		<u>,447)</u>	
I Olai		\$08	4,770	

	e of Respondent	This   (1)	s Re IX		t Is: n Original	Date of (Mo, D	f Report a, Yr)	Year/Period of Report End of 2017/Q1
Sierr	ra Pacific Power Company d/b/a NV Energy	(2)		ÍΑ	Resubmission	11	•	Lind of
	ELECTRIC PRODUCTION, OTH	ER P	OW	ÉR	SUPPLY EXPENSES	, TRANSMISS	ION AND DIS	TRIBUTION EXPENSES
	rt Electric production, other power supply expense	es, tra	nsm	iss	ion, regional control a	nd market oper	ation, and dist	ribution expenses through the
repor	ting period.							
<u> </u>	Acc	ount					·	Year to Date
Line	7100	ount						Quarter
No.	(f	a)						(b)
1	1. POWER PRODUCTION AND OTHER SUPPL	<u> </u>	PEN	ISE	S		In Control	(5)
2	Steam Power Generation - Operation (500-509)							7,357,768
3	Steam Power Generation - Maintenance (510-51	5)						1,238,510
4	Total Power Production Expenses - Steam Power							8,596,278
5	Nuclear Power Generation - Operation (517-525)					-		0,000,210
6	Nuclear Power Generation Maintenance (528-5							<del></del> -
7	Total Power Production Expenses - Nuclear Pow	<u> </u>		_				
8	Hydraulic Power Generation - Operation (535-54							
9	Hydraulic Power Generation – Maintenance (541		1)					
10	Total Power Production Expenses - Hydraulic Po		<u> </u>				*	
11	Other Power Generation - Operation (546-550.1)						·	27,403,244
12	Other Power Generation - Maintenance (551-554							974,742
13	Total Power Production Expenses - Other Power							28,377,986
14	Other Power Supply Expenses						THE INC.	
15	Purchased Power (555)							45,375,375
16	System Control and Load Dispatching (556)					-		
17	Other Expenses (557)						-	-20,138,945
18	Total Other Power Supply Expenses (line 15-17)							25,236,430
19	Total Power Production Expenses (Total of lines	4, 7,	10, 1	3 2	and 18)			62,210,694
20	2. TRANSMISSION EXPENSES		<u> </u>		<del> </del>			
21	Transmission Operation Expenses			_			OF I	The Contract of the Contract o
22	(560) Operation Supervision and Engineering							82,924
23					·			
24	(561.1) Load Dispatch-Reliability							
25	(561.2) Load Dispatch-Monitor and Operate Tran	smiss	ion (	Sys	stem			663,998
26	(561.3) Load Dispatch-Transmission Service and	Sche	dulir	ng				95,024
27	(561.4) Scheduling, System Control and Dispatch	n Serv	/ices					
28	(561.5) Reliability, Planning and Standards Deve	lopme	ent					
29	(561.6) Transmission Service Studies							
30	(561.7) Generation Interconnection Studies							
31	(561.8) Reliability, Planning and Standards Devel	lopme	nt S	en	rices			288,134
32	(562) Station Expenses							250,138
33	(563) Overhead Line Expenses							103,301
34	(564) Underground Line Expenses							
	(565) Transmission of Electricity by Others							50,628
36	(566) Miscellaneous Transmission Expenses							188,823
$\overline{}$	(567) Rents							1,356,921
38	(567.1) Operation Supplies and Expenses (Non-N	/lajor)						
l								
						1		
ļ						1		
ı								

Name	e of Respondent		s Rej		t Is: n Original		of Report	Year/Period of Repor	
Sierr	a Pacific Power Company d/b/a NV Energy	(1)	쓹		Resubmission	(1010,	Da, Yr)	End of2017/	Q1
<u> </u>	ELECTRIC PRODUCTION, OTH	1 ' '	OWI			1 ' '	SION AND DIS	TRIBUTION EXPENSES	
Peno	rt Electric production, other power supply expense				· · · · · · · · · · · · · · · · · · ·			_	
	ting period.	75, II a	1116111	100	ion, regional control and	i market opi	aduon, and dist	ilbuttori expenses through t	ie
	Acc	ount		-				Year to Date	
Line								Quarter	
No.	(8	a)						(b)	
39	TOTAL Transmission Operation Expenses (Lines	s 22 -	38)					3,07	79,891
40	Transmission Maintenance Expenses								With I
41	(568) Maintenance Supervision and Engineering	-							
42	(569) Maintenance of Structures						-	<del></del>	
43	(569.1) Maintenance of Computer Hardware							<del></del> -	
44	(569.2) Maintenance of Computer Software								
45	(569.3) Maintenance of Communication Equipme	ent							
46	(569.4) Maintenance of Miscellaneous Regional		miss	ior	Plant				
47	(570) Maintenance of Station Equipment							24	40,284
48	(571) Maintenance Overhead Lines							<del></del>	31,685
49	(572) Maintenance of Underground Lines			_					71,000
50	(573) Maintenance of Miscellaneous Transmission	n Pla	ınt				<del></del>		8,068
51	(574) Maintenance of Transmission Plant					_			0,000
52	TOTAL Transmission Maintenance Expenses (Li	nes A	1 - 5	1)				1.09	30,037
53	Total Transmission Expenses (Lines 39 and 52)		1-0	1)				<u> </u>	
54	3. REGIONAL MARKET EXPENSES			_			100	4,10	59,928
55	Regional Market Operation Expenses			_					
$\vdash$	<u> </u>						April 19 Sept 1		
-	(575.1) Operation Supervision (575.2) Day-Ahead and Real-Time Market Facilit	otion							
57		auon							
-	(575.3) Transmission Rights Market Facilitation								
59	(575.4) Capacity Market Facilitation								
-	(575.5) Ancillary Services Market Facilitation								
61	(575.6) Market Monitoring and Compliance			_					
62	(575.7) Market Facilitation, Monitoring and Comp		e Ser	VIC	es				
63	Regional Market Operation Expenses (Lines 55 -	62)		_					
64	Regional Market Maintenance Expenses							Contract of the second	
$\overline{}$	(576.1) Maintenance of Structures and Improvem	ents							
<b></b>	(576.2) Maintenance of Computer Hardware								
igwdot	(576.3) Maintenance of Computer Software						-,		
ightharpoonup	(576.4) Maintenance of Communication Equipme							~	
<b></b>	(576.5) Maintenance of Miscellaneous Market Op			an			<del></del> -	<del>-</del>	
$\vdash \vdash$	Regional Market Maintenance Expenses (Lines 6								
71	TOTAL Regional Control and Market Operation I	xper	ses	(Li	nes 63,70)			W. Dawley Co.	
$\longrightarrow$	4. DISTRIBUTION EXPENSES			_			THE PARTY OF		
	Distribution Operation Expenses (580-589)								31,337
	Distribution Maintenance Expenses (590-598)								1,966
75	Total Distribution Expenses (Lines 73 and 74)							7,77	3,303
ı I									

Name	e of Respondent	This Report Is:	Date of Report	Year/Period of Report
1	a Pacific Power Company d/b/a NV Energy	(1)  文 An Original	(Mo, Da, Yr)	End of 2017/Q1
	, ,	(2) A Resubmission	11	
	ELECTRIC CUSTOMER AC	COUNTS, SERVICE, SALES, ADMIN	ISTRATIVE AND GENERA	AL EXPENSES
Repo	rt the amount of expenses for customer accounts,	service, sales, and administrative and	general expenses year to	date.
	Acc	ount		Year to Date
Line No.				Quarter
ļ	(8	1)		(b)
1	(901-905) Customer Accounts Expenses			2,153,467
2	(907-910) Customer Service and Information Exp	penses		3,320,283
3	(911-917) Sales Expenses			114,569
4	8. ADMINISTRATIVE AND GENERAL EXPENSE	ES	4 33 - 1-32	
5	Operations			NUMBER OF STREET
6	920 Administrative and General Salaries			3,119,505
7	921 Office Supplies and Expenses			1,463,346
8	(Less) 922 Administrative Expenses Transferre	ed-Credit		555,939
9	923 Outside Services Employed			840,214
10	924 Property Insurance			121,912
11	925 Injuries and Damages	· ··-		559,025
12	926 Employee Pensions and Benefits			3,087,851
13	927 Franchise Requirements			5,557,553
14	928 Regulatory Commission Expenses			778,054
15	(Less) 929 Duplicate Charges-Credit			
16	930.1General Advertising Expenses			201,265
-				31,970
17	930.2Miscellaneous General Expenses		-	266,943
18	931 Rents			79,952
19	TOTAL Operation (Total of lines 6 thru 18)			9,591,568
20	Maintenance			
21	935 Maintenance of General Plant			584,785
22	TOTAL Administrative and General Expenses (To	otal of lines 19 and 21)		10,176,353
				ŀ
ĺ				

Name of Respondent Sierra Pacific Power Company d/b/a NV Energy	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) / /	Year/Period of Report End of2017/Q1
TRANS	MISSION OF ELECTRICITY FOR OTHE Including transactions referred to as 'whe	RS (Account 456.1) eeling')	
1. Report all transmission of electricity, i.e., who qualifying facilities, non-traditional utility supplications. Use a separate line of data for each distinctary and the company or public public authority that the energy was received from Provide the full name of each company or publicany ownership interest in or affiliation the responsary of a filterest in or affiliation the responsary of a f	ers and ultimate customers for the qualitype of transmission service involving authority that paid for the transmission and in column (c) the company of ic authority. Do not abbreviate or true authority. Do not abbreviate or true authority. Do not abbreviate or true and the swith the entities listed in concode based on the original contract Firm Network Transmission Service. Firm Transmission Service, SFP - Se, OS - Other Transmission Service or service provided in prior reporting parts.	uarter.  Ing the entities listed in coon service. Report in coor public authority that the incate name or use acrocolumns (a), (b) or (c) etual terms and condition for Self, LFP - "Long-Te thort-Term Firm Point to and AD - Out-of-Period and AD - Out-of-Period and the contition of the interval in the interval in the interval in the interval in the interval interval interval interval.	olumn (a), (b) and (c). column (b) the company or the energy was delivered to. conyms. Explain in a footnote this of the service as follows: the Firm Point to Point Point Transmission Adjustments. Use this code
D.,	E 5		

Line No.	Payment By (Company of Public Authority) (Footnote Affiliation) (a)	Energy Received From (Company of Public Authority) (Footnote Affiliation) (b)	Energy Delivered To (Company of Public Authority) (Footnote Affiliation) (c)	Statistical Classifi- cation (d)
1	Avangrid Renewables LLC dba iberdrola	CAISO	Idaho Power Company	NF
2	Bonneville Power Administration	Bonneville Power Administration	Various	NF
3	Coral Power LLC	CAISO	Grant County Power District	NF
4	Coral Power LLC	TS Power Plant	CAISO	NF
5	Coral Power LLC	TS Power Plant	Grant County Power District	NF
6	Deseret Generation and Transmission	PacifiCorp East	Mt Wheeler Power	NF
7	Morgan Stanley Capital Group Inc.	Various	CAISO	SFP
8	Morgan Stanley Capital Group Inc.	Various	CAISO	SFP
9	Morgan Stanley Capital Group Inc.	CAISO	Alberta Electric System Operator	NF
10	Morgan Stanley Capital Group Inc.	Various	CAISO	NF
11	Morgan Stanley Capital Group Inc.	Various	CAISO	NF
12	Morgan Stanley Capital Group Inc.	Various	Various	NF
13	Morgan Stanley Capital Group Inc.	Various	Various	AD
14	Ormat Technologies	ORNI 47 Don Campbell	Los Angeles Dept of Water & Power	SFP
15	Ormat Technologies	ORNI 47 Don Campbell	Los Angeles Dept of Water & Power	NF
16	Ormat Technologies	Various	Various	AD
17	Patua Project LLC	Patua	Sacramento Municipal Utility Dist	LFP
18	Pacific Gas & Electric Company-Utility	CAISO	CAISO	NF
19	Plumas Sierra Rural Electric Cooperative	PacifiCorp East	Plumas Sierra Rural Electric CoOp	SFP
20	Plumas Sierra Rural Electric Cooperative	PacifiCorp East	Plumas Sierra Rural Electric CoOp	SFP
21	Plumas Sierra Rural Electric Cooperative	PacifiCorp East	NV Energy Company	NF
22	Plumas Sierra Rural Electric Cooperative	PacifiCorp East	NV Energy Company	NF
23	Plumas Sierra Rural Electric Cooperative	CAISO	Plumas Sierra Rural Electric Coop	NF
24	Powerex	British Columbia Hydro Authority	CAISO	NF
25	Powerex	British Columbia Hydro Authority	CAISO	NF
26	Powerex	British Columbia Hydro Authority	CAISO	NF
27	Southern California Edison	CAISO	Southern California Edison	NF
28	Tenaska Power Services	Idaho Power Company	CAISO	NF
29	Tenaska Power Services	Various	CAISO	NF
30	Tenaska Power Services	PacifiCorp East	CAISO	NF
31	TransAlta Energy Marketing	Western Area Power Administration	CAISO	NF
32	Utah Associated Municipal Power Systems	PacifiCorp East	Truckee Donner PUD	NF
33	Various Customers	Unknown	Unknown	os
34	Barrick GoldStrike	Shell Energy North America	Barrick GoldStrike	FNO

Name of Respo	ondent Power Company d/b/a NV Energ	This Report Is: (1) X An Original		Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2017/Q1	t
		(2) A Resubmiss		11		
	TRANSI	MISSION OF ELECTRICITY FO (Including transactions reff	R OTHERS (Account of the last	unt 456)(Continued) g')		
designations of the contract. 7. Report in coreported in co. 8. Report in co.	(e), identify the FERC Rate Sunder which service, as iden eipt and delivery locations for the substation, or other appearation for the substation column (h) the number of melumn (h) must be in megawa column (i) and (j) the total me	tified in column (d), is provider all single contract path, "popropriate identification for when, or other appropriate identigawatts of billing demand thats. Footnote any demand regawatthours received and described led.  point to point" trans mere energy was i ification for where at is specified in a not stated on a ma elivered.	smission service. In received as specified e energy was deliver the firm transmission egawatts basis and	column (f), report the d in the contract. In column (ed as specified in the n service contract. Demexplain.		
FERC Rate	Point of Receipt	Point of Delivery	Billing	TRANSF	ER OF ENERGY	Line

Schedule of Tariff Number   Coloration of Currier   Designation   Charles   Designation of Currier   Designation   Charles   Designation of Currier   Designation of Charles   Designation of Char							
Tartiff Number (e)         Designation) (f)         Designation) (g)         (MW) (h)         MegaVVat Hours Recitived         MegaVVat Hours Delivered (g)         Notheys 26         26           V1-1,2,8         Silverpeak55         M345         26         26           V1-1,2,8         Gon.Pav         Northsys         20         20           V1-1,2,8         Northsys         Gon.Pav         554         534           V1-1,2,8         Northsys         M345         220         220           V1-1,2,8         Northsys         M345         220         220           V1-1,2,8         Northsys         9         5         5           V1-1,2,8         Northsys         9         5         5           V1-1,2,8         M345         Summit120         26,005         26,005         26,005           V1-1,2,7         M345         Summit120         13,376         13,376         13,376         13,376         13,376         13,376         13,376         13,376         13,376         13,376         13,376         13,376         13,376         14,12,2         M4         144         144         144         144         144         144         144         144         144         144					TRANSFER	OF ENERGY	Line
(e) (f) (g) (h) (h) (h) (h) (h) (h) (h) (h) (h) (h		,			MegaWatt Hours	MegaWatt Hours	No.
V1-1_2,8         Silverpeak55         M345         26         26           V1-1_2,8         Gon.Pav         Northsys         20         20           V1-1_2,8         Morthsys         66         66         66           V1-1_2,8         Northsys         Gon.Pav         534         534           V1-1_2,8         Northsys         M345         220         220           V1-1_2,8         Con.IPP         Northsys         9         9         9           V1-1_2,7         M345         Summit120         26,005         26,005         26,005           V1-1_2,7         M345         Summit120         13,376         13,376         13,376         13,376         13,376         13,376         13,376         13,376         13,376         13,376         13,376         13,376         146         146         146         146         146         146         146         146         146         146         146         146         146         146         146         146         144         144         144         144         144         144         144         144         144         144         144         144         144         144         144         144					(i)	Delivered (j)	
V1-1,2,8         Mead230         M345         66         66           V1-1,2,8         Northsys         Gon.Pav         534         534           V1-1,2,8         Northsys         M345         220         22C           V1-1,2,8         Gon.IPP         Northsys         9         9           V1-1,2,7         M345         Summit120         26,005         26,005           V1-1,2,7         M345         Summit120         13,376         13,376         13,376           V1-1,2,8         Elclorado230         M345         166         156 <td>V1-1,2,8</td> <td>Silverpeak55</td> <td>M345</td> <td></td> <td></td> <td>_</td> <td>1</td>	V1-1,2,8	Silverpeak55	M345			_	1
V1-1,2,8 Northsys Gon.Pav 534 534 534 534 534 534 534 534 534 534	V1-1,2,8	Gon.Pav	Northsys		20	20	2
V1-1,2,8         Northsys         M345         220         22c           V1-1,2,8         Gon,IPP         Northsys         9         8           V1-1,2,7         M345         Summit120         26,005         26,005           V1-1,2,7         M345         Summit120         13,376         14         146         144         144	V1-1,2,8	Mead230	M345		66	66	3
V1-1,2.8         Gon.IPP         Northsys         9         8           V1-1,2.7         M345         Summit120         26,005         26,005           V1-1,2.7         M345         Summit120         13,376         13,376           V1-1,2.8         Etkorado230         M345         156         156           V1-1,2.8         M345         Hilltop345         146         146           V1-1,2.8         M345         Summit120         522         522           V1-1,2.8         Mead230         M345         240         240           V1-1,2.7.8         Various         Various         Various         Various           V1-1,2.8         Northsys         Gon.IPP         144         144           V1-1,2.8         Northsys         Gon.IPP         63         63           V1-1,2.7,8         Various         Various         Various         Various         Various         Various         Various         Various         Various         Vari-1,2,8         Northsys         Summit120         742         742         742         Vari-1,2,8         Northsys         Marbie60         15,040         15,040         15,040         15,040         14,040         14,040         14,040	V1-1,2,8	Northsys	Gon.Pav		534	534	4
V1-1,2,7         M345         Summit120         26,005         26,005           V1-1,2,7         M345         Summit120         13,376         136         166         166         146         146         146         146         146         146         146         144         145         145         145         145         145 <td>V1-1,2,8</td> <td>Northsys</td> <td>M345</td> <td></td> <td>220</td> <td>220</td> <td>5</td>	V1-1,2,8	Northsys	M345		220	220	5
V1-1,2,7 M345 Summit120 13,376 13,376 V1-1,2,8 Eldorado230 M345 156 156 156 156 V1-1,2,8 M345 Hilltop345 146 146 146 V1-1,2,8 M345 Summit120 522 522 522 V1-1,2,8 Mead230 M345 240 240 240 V1-1,2,7,8 Various Various V1-1,2,7 Northsys Gon.IPP 144 144 V1-1,2,8 Northsys Gon.IPP 144 144 V1-1,2,8 Northsys Warious Various V1-1,2,7 Northsys Warious V1-1,2,8 Northsys Hilltop345 129,540 129,540 V1-1,2,8 Northsys Summit120 742 742 V1-1,2,8 Northsys Summit120 742 742 V1-1,2,7 Gon.Pav Marble60 15,040 15,040 15,040 11-2,27 M345 Marble60 2,232 2,232 V1-1,2,8 Gon.Pav Northsys 146 146 V1-1,2,8 M345 Northsys 146 146 V1-1,2,8 Summit120 Marble60 203 203 V1-1,2,8 Gon.Pav Hilltop345 54 54 54 54 54 54 54 54 54 54 54 54 5	V1-1,2,8	Gon.IPP	Northsys		9	9	6
V1-1,2,8	V1-1,2,7	M345	Summit120		26,005	26,005	7
V1-1,2,8 M345 Hilltop345 146 146 146 V1-1,2,8 M345 Summit120 522 522 522 V1-1,2,8 M345 Summit120 522 522 522 V1-1,2,8 Maed230 M345 240 240 240 V1-1,2,7,8 Various V2rious V1-1,2,7 Northsys Gon.IPP 144 144 144 V1-1,2,8 Northsys Gon.IPP 63 63 63 V1-1,2,7,8 Various V2rious V1-1,2,7,8 Various V2rious V1-1,2,7,8 V3rious V3rious V3rious V3rious V3rious V41,1,2,3,7 Northsys Hilltop345 129,540 129,540 129,540 V1-1,2,8 Northsys Summit120 742 742 742 742 742 742 742 742 742 742	V1-1,2,7	M345	Summit120		13,376	13,376	8
V1-1,2,8         M345         Summit120         522         522           V1-1,2,8         Mead230         M345         240         240           V1-1,2,7,8         Various         Various         V1-1,2,7         Northsys         Gon.IPP         144         144           V1-1,2,7,8         Northsys         Gon.IPP         63         63         63           V1-1,2,8         Northsys         Various         V1-12,2,3,7         Northsys         129,540         129,540           V1-1,2,8         Northsys         Summit120         742         742         742           V1-1,2,7         Gon.Pav         Marble60         15,040         15,040         15,040           V1-1,2,7         M345         Marble60         2,232         2,232         2,232           V1-1,2,8         Gon.Pav         Northsys         146         145         145         145         145         145         145         1	V1-1,2,8	Eldorado230	M345		156	156	9
V1-1,2,8         Mead230         M345         240         240           V1-1,2,7,8         Various         Various         Various         V1-1,2,7         Various         V1-1,2,8         Northsys         Gon.IPP         144         144         144         V1-1,2,8         Northsys         Gon.IPP         63         63         63         63         V1-1,2,7,8         Various         V1-1,2,7         V1-1,2,8         Northsys         129,540	V1-1,2,8	M345	Hilltop345	<u> </u>	146	146	10
V1-1,2,7,8         Various         Various           V1-1,2,7         Northsys         Gon.IPP         144         144           V1-1,2,8         Northsys         Gon.IPP         63         63           V1-1,2,7,8         Various         Various         Various         V1,1,2,3,7         Northsys         Hilltop345         129,540	V1-1,2,8	M345	Summit120		522	522	11
V1-1,2,7         Northsys         Gon.IPP         144         144           V1-1,2,8         Northsys         Gon.IPP         63         63           V1-1,2,7,8         Various	V1-1,2,8	Mead230	M345		240	240	12
V1-1,2,8         Northsys         Gon.IPP         63         63           V1-1,2,7,8         Various         Various         V1,1,2,3,7         Northsys         Hilltop345         129,540         129,540           V1-1,2,8         Northsys         Summit120         742         742         742           V1-1,2,7         Gon.Pav         Marble60         15,040         15,040         15,040           V1-1,2,7         M345         Marble60         2,232         2,232         2,232           V1-1,2,8         Gon.Pav         Northsys         146         146         146           V1-1,2,8         M345         Northsys         4         4         4           V1-1,2,8         Summit120         Marble60         203         203         203           V1-1,2,8         Gon.Pav         Hilltop345         54         54         54           V1-1,2,8         M345         Summit120         45         45         45           V1-1,2,8         RedButte         Hilltop345         10         10         10           V1-1,2,8         Ma45         Summit120         110         110         110           V1-1,2,8         Mead230         Summit120	V1-1,2,7,8	Various	Various				13
V1-1,2,7,8         Various         Various           V1, 1,2,3,7         Northsys         Hilltop345         129,540           V1-1,2,8         Northsys         Summit120         742         742           V1-1,2,7         Gon.Pav         Marble60         15,040         15,040           V1-1,2,7         M345         Marble60         2,232         2,232           V1-1,2,8         Gon.Pav         Northsys         146         146           V1-1,2,8         M345         Northsys         4         4           V1-1,2,8         Summit120         Marble60         203         203           V1-1,2,8         Summit120         Marble60         203         203           V1-1,2,8         Summit120         45         44           V1-1,2,8         Gon.Pav         Hilltop345         54         54           V1-1,2,8         M345         Summit120         45         45           V1-1,2,8         RedBute         Hilltop345         475         475           V1-1,2,8         M345         Summit120         110         110           V1-1,2,8         M345         Summit120         110         110           V1-1,2,8         Mead2	V1-1,2,7	Northsys	Gon.IPP		144	144	14
V1, 1,2,3,7         Northsys         Hilltop345         129,540         129,540           V1-1,2,8         Northsys         Summit120         742         742           V1-1,2,7         Gon.Pav         Marble60         15,040         15,040           V1-1,2,7         M345         Marble60         2,232         2,232           V1-1,2,8         Gon.Pav         Northsys         146         146           V1-1,2,8         M345         Northsys         4         4           V1-1,2,8         Summit120         Marble60         203         203           V1-1,2,8         Gon.Pav         Hilltop345         54         54           V1-1,2,8         M345         Summit120         45         45           V1-1,2,8         RedButte         Hilltop345         475         475           V1-1,2,8         RedButte         Hilltop345         10         10           V1-1,2,8         M345         Summit120         110         110           V1-1,2,8         M345         Summit120         110         110           V1-1,2,8         Mead230         Summit120         792         792           V1-1,2,8         Mead230         M345         115	V1-1,2,8	Northsys	Gon.IPP		63	63	15
V1-1,2,8         Northsys         Summit120         742         742           V1-1,2,7         Gon.Pav         Marble60         15,040         15,040           V1-1,2,7         M345         Marble60         2,232         2,232           V1-1,2,8         Gon.Pav         Northsys         146         146           V1-1,2,8         M345         Northsys         4         4           V1-1,2,8         Summit120         Marble60         203         203           V1-1,2,8         Gon.Pav         Hilltop345         54         54           V1-1,2,8         M345         Summit120         45         45           V1-1,2,8         RedButte         Hilltop345         475         475           V1-1,2,8         RedButte         Hilltop345         10         10           V1-1,2,8         Summit120         Silverpeak55         10         10           V1-1,2,8         M345         Summit120         792         792           V1-1,2,8         Mead230         Summit120         818         818           V1-1,2,8         Mead230         M345         115         115           V1-1,2,8         Gon.Pav         Northsys         75	V1-1,2,7,8	Various	Various				16
V1-1,2,7         Gon.Pav         Marble60         15,040         15,040           V1-1,2,7         M345         Marble60         2,232         2,232           V1-1,2,8         Gon.Pav         Northsys         146         146           V1-1,2,8         M345         Northsys         4         4           V1-1,2,8         Summit120         Marble60         203         203           V1-1,2,8         Gon.Pav         Hilltop345         54         54           V1-1,2,8         M345         Summit120         45         45           V1-1,2,8         RedButte         Hilltop345         475         475           V1-1,2,8         Summit120         51         475         475           V1-1,2,8         Summit120         10         10         10           V1-1,2,8         Mad230         Summit120         792         792         792           V1-1,2,8         RedButte         Summit120         818         818           V1-1,2,8         Mead230         M345         115         115           V1-1,2,8         Gon.Pav         Northsys         75         75           V1-1,2,8         Gon.Pav         Northsys         75 <td>V1, 1,2,3,7</td> <td>Northsys</td> <td>Hilltop345</td> <td></td> <td>129,540</td> <td>129,540</td> <td>17</td>	V1, 1,2,3,7	Northsys	Hilltop345		129,540	129,540	17
V1-1,2,7       M345       Marble60       2,232       2,232         V1-1,2,8       Gon.Pav       Northsys       146       146         V1-1,2,8       M345       Northsys       4       4         V1-1,2,8       Summit120       Marble60       203       203         V1-1,2,8       Gon.Pav       Hilltop345       54       54         V1-1,2,8       M345       Summit120       45       45         V1-1,2,8       RedButte       Hilltop345       475       475       475         V1-1,2,8       Summit120       Silverpeak55       10       10       10         V1-1,2,8       Maad230       Summit120       110       110       110         V1-1,2,8       RedButte       Summit120       818       818       818         V1-1,2,8       Mead230       M345       115       115       115         V1-1,2,8       Mead230       M345       115       115       115         V1-1,2,8       Gon.Pav       Northsys       75       75       75         V1-1,2,8       Gon.Pav       Northsys       303,922       348,339	V1-1,2,8	Northsys	Summit120		742	742	18
V1-1,2,8       Gon.Pav       Northsys       146       146         V1-1,2,8       M345       Northsys       4       4         V1-1,2,8       Summit120       Marble60       203       203         V1-1,2,8       Gon.Pav       Hilltop345       54       54         V1-1,2,8       M345       Summit120       45       45         V1-1,2,8       RedButte       Hilltop345       475       475         V1-1,2,8       Summit120       Silverpeak55       10       10         V1-1,2,8       M345       Summit120       110       110         V1-1,2,8       Mead230       Summit120       792       792         V1-1,2,8       RedButte       Summit120       818       818         V1-1,2,8       Mead230       M345       115       115         V1-1,2,8       Mead230       M345       115       115         V1-1,2,8       Gon.Pav       Northsys       75       75         V1-1A       Various       Various       488       303,922       348,339	V1-1,2,7	Gon.Pav	Marble60		15,040	15,040	19
V1-1,2,8       M345       Northsys       4       4         V1-1,2,8       Summit120       Marble60       203       203         V1-1,2,8       Gon.Pav       Hilltop345       54       54         V1-1,2,8       M345       Summit120       45       45         V1-1,2,8       RedButte       Hilltop345       475       475         V1-1,2,8       Summit120       Silverpeak55       10       10         V1-1,2,8       M345       Summit120       110       110         V1-1,2,8       Mead230       Summit120       792       792         V1-1,2,8       RedButte       Summit120       818       818         V1-1,2,8       Mead230       M345       115       115         V1-1,2,8       Gon.Pav       Northsys       75       75         V1-1,2,8       Gon.Pav       Northsys       75       75         V1-1,4       Various       Various       Various         V1       M345       Barrick       488       303,922       348,339	V1-1,2,7	M345	Marble60		2,232	2,232	20
V1-1,2,8       Summit120       Marble60       203       203         V1-1,2,8       Gon.Pav       Hilltop345       54       54         V1-1,2,8       M345       Summit120       45       45         V1-1,2,8       RedButte       Hilltop345       475       475         V1-1,2,8       Summit120       Silverpeak55       10       10         V1-1,2,8       M345       Summit120       110       110         V1-1,2,8       Mead230       Summit120       792       792         V1-1,2,8       RedButte       Summit120       818       818         V1-1,2,8       Mead230       M345       115       115         V1-1,2,8       Gon.Pav       Northsys       75       75         V1-1A       Various       Various       Various         V1       M345       Barrick       488       303,922       348,339	V1-1,2,8	Gon.Pav	Northsys		146	146	21
V1-1,2,8       Gon.Pav       Hilltop345       54       54         V1-1,2,8       M345       Summit120       45       45         V1-1,2,8       RedButte       Hilltop345       475       475         V1-1,2,8       Summit120       Silverpeak55       10       10         V1-1,2,8       M345       Summit120       110       110         V1-1,2,8       Mead230       Summit120       792       792         V1-1,2,8       RedButte       Summit120       818       818         V1-1,2,8       Mead230       M345       115       115         V1-1,2,8       Gon.Pav       Northsys       75       75         V1-1A       Various       Various       Various         V1       M345       Barrick       488       303,922       348,339	V1-1,2,8	M345	Northsys		4	4	22
V1-1,2,8       M345       Summit120       45       45         V1-1,2,8       RedButte       Hilltop345       475       475         V1-1,2,8       Summit120       Silverpeak55       10       10         V1-1,2,8       M345       Summit120       110       110         V1-1,2,8       Mead230       Summit120       792       792         V1-1,2,8       RedButte       Summit120       818       818         V1-1,2,8       Mead230       M345       115       115         V1-1,2,8       Gon.Pav       Northsys       75       75         V1-1A       Various       Various       Various         V1       M345       Barrick       488       303,922       348,339	V1-1,2,8	Summit120	Marble60		203	203	23
V1-1,2,8       RedButte       Hilltop345       475       475         V1-1,2,8       Summit120       10       10         V1-1,2,8       M345       Summit120       110       110         V1-1,2,8       Mead230       Summit120       792       792         V1-1,2,8       RedButte       Summit120       818       818         V1-1,2,8       Mead230       M345       115       115         V1-1,2,8       Gon.Pav       Northsys       75       75         V1-1A       Various       Various       Various         V1       M345       Barrick       488       303,922       348,339	V1-1,2,8	Gon.Pav	Hilltop345		54	54	24
V1-1,2,8         Summit120         Silverpeak55         10         10           V1-1,2,8         M345         Summit120         110         110           V1-1,2,8         Mead230         Summit120         792         792           V1-1,2,8         RedButte         Summit120         818         818           V1-1,2,8         Mead230         M345         115         115           V1-1,2,8         Gon.Pav         Northsys         75         75           V1-1A         Various         Various         488         303,922         348,339           V1         M345         Barrick         488         303,922         348,339	V1-1,2,8	M345	Summit120		45	45	25
V1-1,2,8       M345       Summit120       110       110         V1-1,2,8       Mead230       Summit120       792       792         V1-1,2,8       RedButte       Summit120       818       818         V1-1,2,8       Mead230       M345       115       115         V1-1,2,8       Gon.Pav       Northsys       75       75         V1-1A       Various       Various       Various         V1       M345       Barrick       488       303,922       348,339	V1-1,2,8	RedButte	Hilltop345		475	475	26
V1-1,2,8         Mead230         Summit120         792         792           V1-1,2,8         RedButte         Summit120         818         818           V1-1,2,8         Mead230         M345         115         115           V1-1,2,8         Gon.Pav         Northsys         75         75           V1-1A         Various         Various         Various           V1         M345         Barrick         488         303,922         348,339	V1-1,2,8	Summit120	Silverpeak55		10	10	27
V1-1,2,8         RedButte         Summit120         818         818           V1-1,2,8         Mead230         M345         115         115           V1-1,2,8         Gon.Pav         Northsys         75         75           V1-1A         Various         Various         Various           V1         M345         Barrick         488         303,922         348,339	V1-1,2,8	M345	Summit120		110	110	28
V1-1,2,8         Mead230         M345         115         115           V1-1,2,8         Gon.Pav         Northsys         75         75           V1-1A         Various         Various         Various         303,922         348,339	V1-1,2,8	Mead230	Summit120		792	792	29
V1-1,2,8         Gon.Pav         Northsys         75         75           V1-1A         Various         Various         Various         V1           V1         M345         Barrick         488         303,922         348,339	V1-1,2,8	RedButte	Summit120		818	818	30
V1-1A         Various         Various           V1         M345         Barrick         488         303,922         348,339	V1-1,2,8	Mead230	M345		115	115	31
V1 M345 Barrick 488 303,922 348,339	V1-1,2,8	Gon.Pav	Northsys		75	75	32
	V1-1A	Various	Various				33
-591 867.660 911.983	V1	M345	Barrick	488	303,922	348,339	34
				-591	867,660	911,983	

Name of Respondent	This Report Is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report	
Sierra Pacific Power Company d/b/a	NV Energy (2) A Resubmiss		End of	
	TRANSMISSION OF ELECTRICITY FO (Including transactions reffe	R OTHERS (Account 456) (Continue ered to as 'wheeling')	id)	
charges related to the billing der amount of energy transferred. In out of period adjustments. Expla charge shown on bills rendered (n). Provide a footnote explainin	ort the revenue amounts as shown on nand reported in column (h). In column n column (m), provide the total revenue ain in a footnote all components of the to the entity Listed in column (a). If no g the nature of the non-monetary settl	bills or vouchers. In column (k) in (I), provide revenues from ene es from all other charges on bills amount shown in column (m). Fo monetary settlement was made	, provide revenues from dem rgy charges related to the or vouchers rendered, include Report in column (n) the total , enter zero (11011) in colum	ding
purposes only on Page 401, Line	ns (i) and (j) must be reported as Trans es 16 and 17, respectively. e explanations following all required da		sion Delivered for annual rep	oort
	REVENUE FROM TRANSMISSION	N OF ELECTRICITY FOR OTHERS	<del></del>	
Demand Charges	Energy Charges	(Other Charges)	Total Revenues (\$)	Line
(\$) (k)	(\$) (I)	(\$) (m)	(k+l+m) (n)	No.
	163	22	184	1
	75	11	86	2
	248	35	282	3
	3,288	442	3,730	4
	1,375	185	1,560	5
	56	8	1,500	6
	92,750	13,475	106,225	7
	54,570	7,799	62,369	8
	975	131	1,106	9
	913	123	1,035	10
	3,138	423	3,561	11
	1,500	202	1,702	12
	360,190	49,854	410,044	13
	600	86	686	14
·	324	44	368	15
	135,092	22,742	157,834	16
<u> </u>	476,400	84,150	560,550	17
	4,163	564	4,727	18
		6,300		
	55,650		61,950	19
	7,950	2,940	10,890	20
	788	107	895	21
	23	3	26	22
	911	126	1,037	23
	313	42	355	24
	169	24	193	25
·	2,751	372	3,123	26
	43	6	48	27
-	570	92	662	28
	5,511	665	6,176	29
	4,294	641	4,935	30
	494	69	562	31
	281	40	321	32
	201	1,835		33
	4 000 000		1,835	
4 040 000	1,266,863	337,445	1,604,308	34
1,018,893	2,966,006	738,225	4,723,119	

Nam	ne of Respondent	This Report Is:	Date of Report	Year/Period of	Report
Sier	ra Pacific Power Company d/b/a NV Energy	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) / /	End of 20	17/Q1
$\vdash$	TRANS	MISSION OF ELECTRICITY FOR OTHE Including transactions referred to as 'whe			
1 F	Report all transmission of electricity, i.e., where the state of the s				6
	lifying facilities, non-traditional utility supplie			ir public authoritie	8,
	Jse a separate line of data for each distinct			olumn (a), (b) and	(c).
3. F	Report in column (a) the company or public	authority that paid for the transmission	on service. Report in co	olumn (b) the comp	pany or
	lic authority that the energy was received fr				
	vide the full name of each company or publ			nyms. Explain in	a footnote
	ownership interest in or affiliation the responsorum (d) enter a Statistical Classification			is of the service a	follows
	) - Firm Network Service for Others, FNS -				
Tran	nsmission Service, OLF - Other Long-Term	Firm Transmission Service, SFP - S	hort-Term Firm Point to	Point Transmissio	n
	ervation, NF - non-firm transmission service				
	any accounting adjustments or "true-ups" fo		periods. Provide an expl	anation in a footno	ote for
eaci	n adjustment. See General Instruction for d	etinitions of codes.			
Lina	Payment By	Energy Received From	Energy De	livered To	Statistical
Line No.	(Company of Public Authority)	(Company of Public Authority)	(Company of Pi	ublic Authority)	Classifi-
1.00	(Footnote Affiliation) (a)	(Footnote Affiliation) (b)	(Footnote		cation
1	City of Fallon	Utah Associated Municipal Power	City of Fallon	<del>,</del>	(d)
_	Truckee Donner Public Utility Distric	Northern California Power Agency	Truckee Donner PUD		FNO
	Mt. Wheeler Power NITS	Deseret Generation & Transmission		<u>,                                    </u>	
			Mt. Wheeler Power		FNO
_	Bonneville - Harney	Bonneville Power Admin	Harney Electric		OLF
_	Bonneville - Wells Rural Electric	Bonneville Power Admin	Wells Rural Electric		OLF
7					
⊢ i					
8		<del>-</del>	_		
9					
10					
11					-
12			-		
13					
14		<u> </u>			
15					
16					_
17			_		
18					
19					
20					
21					
22					
23			_		
24					
25					
26			_		
27					
28					
29					
30					
31					
32					
33			_		
34					
	TOTAL				

Name of Responsible I	Power Company d/b/a NV Energ	(2)   A Resubmiss	sion	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2017/Q1					
	TRANS	MISSION OF ELECTRICITY FO (Including transactions reff	R OTHERS (Accou ered to as 'wheeling	int 456)(Continued)						
5. In column (e), identify the FERC Rate Schedule or Tariff Number, On separate lines, list all FERC rate schedules or contract designations under which service, as identified in column (d), is provided.  6. Report receipt and delivery locations for all single contract path, "point to point" transmission service. In column (f), report the designation for the substation, or other appropriate identification for where energy was received as specified in the contract. In column (g) report the designation for the substation, or other appropriate identification for where energy was delivered as specified in the contract.  7. Report in column (h) the number of megawatts of billing demand that is specified in the firm transmission service contract. Demand reported in column (h) must be in megawatts. Footnote any demand not stated on a megawatts basis and explain.  8. Report in column (i) and (j) the total megawatthours received and delivered.										
FERC Rate Schedule of Tariff Number	Point of Receipt (Subsatation or Other Designation)	Point of Delivery (Substation or Other Designation)	Billing Demand (MW)	TRANSFER MegaWatt Hours Received	OF ENERGY  MegaWatt Hours  Delivered	Line No.				
(e)	(f)	(g)	(h) ´	(i)	(j)					
V1	Gonder.Pav	Fallon	3	21,568	21,242	-				
V1	Gon.IPP	Truckee Donner	78	47,610	46,873					
V1	Gonder.Pav	Mt. Wheeler	28	136,94	139,142	3				
RS 15	Hilltop345	SPPC		8,999	9,000	oxdot				
RS 27	Hilltop345	SPPC	-1,22	156,682	155,459					
						6				
						7				
						8				
	•					9				
						10				
						11				
					_	12				
						13				
						14 15				
						16				
						16				
						18				
						10				

911,983

-591

867,660

Name of Respondent	-	This Report Is:	•	Date of Report	Year/Period of Repor	t
Sierra Pacific Power Company d/b/a	<b>~</b> .	(1) X An Original (2) A Resubmi	ssion	(Mo, Da, Yr) / /	End of 2017/Q1	
	TRANSMISSION (Inc	OF ELECTRICITY Following transactions re	OR OTHERS (A	ccount 456) (Continueling')	ied)	
<ol> <li>In column (k) through (n), report charges related to the billing demander amount of energy transferred. In out of period adjustments. Explay charge shown on bills rendered to (n). Provide a footnote explaining rendered.</li> <li>The total amounts in column purposes only on Page 401, Line 11. Footnote entries and provided.</li> </ol>	nand reported in a column (m), pro ain in a footnote a to the entity Liste g the nature of the as (i) and (j) must as 16 and 17, res	column (h). In columy (h). In columy (h). In columy (h) components of the din column (a). If renon-monetary seems be reported as Transpectively.	mn (I), provide ues from all ot the amount shown on monetary settlement, include nsmission Recomment.	revenues from en her charges on bill wn in column (m). ettlement was mad ding the amount ar	lergy charges related to the is or vouchers rendered, incluin Report in column (n) the totale, enter zero (11011) in column type of energy or service	iding I mn
						_
		FROM TRANSMISSI				11.5
Demand Charges (\$)	Energ	y Charges (\$)	(Othe	r Charges) (\$)	Total Revenues (\$) (k+l+m)	Line No.
(k)		(I)		(m)	(n)	L.,
		100,255	5	42,596	142,851	1
	ĺ	223,464	1	39,418	262,882	2 2
		159,856	3	125,208	285,064	1 3
165,930			` · · · · · · · · · · · · · · · · · · ·		165,930	) 4
852,963					852,963	-
						6
			1			7
				_		8
						5
						10
						11
		· · · · · · · · · · · · · · · · · · ·				12
						13
						14
						15
						16
						17
						18
			<u> </u>			19
						20
						21
						22
						23
					-	24
						25
-						26
						27
						28
						29
						30
					<del></del>	31
			<u> </u>			32
					<del></del>	33
<del></del>						34
1,018,893		2,966,006		738,225	4.723.119	

Name of Respondent	This Report is:	Date of Report	Year/Period of Report					
	(1) X An Original	(Mo, Da, Yr)	·					
Sierra Pacific Power Company d/b/a NV Energy	(2) _ A Resubmission	11	2017/Q1					
FOOTNOTE DATA								

Schedule Page: 328	Line No.: 1	Column: b
This footnote app	lies to all	occurances of "CAISO" on pages 328-330. Complete name is
		m Operator Corporation.
Schedule Page: 328		Column: m
Ancillary service		
Schedule Page: 328		Column: m
Ancillary service	provided	
Schedule Page: 328	Line No.: 3	Column: m
Ancillary service	provided	
Schedule Page: 328	Line No.: 4	Column: m
Ancillary service	provided	
Schedule Page: 328		Column: m
Ancillary service		
Schedule Page: 328		Column: b
		occurrences of PacifiCorp on Page 328-330. PacifiCorp is an
indirect subsidia	rv of Berks	hire Hathaway Energy Company, Sierra Pacific Power Company's
indirect parent co	ompany.	
Schedule Page: 328		Column: m
Ancillary service		
Schedule Page: 328		Column: m
Ancillary service		
Schedule Page: 328		Column: m
Ancillary service		Columni. III
Schedule Page: 328		Column: m
Ancillary service		Column. III
Schedule Page: 328		Column: m
Ancillary service		Column. III
		Columnum
Ancillary service		Column: m
		0-1
Schedule Page: 328		Column: m
Ancillary service		0-1
Schedule Page: 328		
Pursuant to the Pi	TOTIC Ofili	ties Commission of Nevada, an allocator is used to allocate
		mpany. The Allocator is based on ON Line usage.
Schedule Page: 328		Column: m
Ancillary service		
Schedule Page: 328		Column: m
Ancillary service		
Schedule Page: 328		
Pursuant to the Pu	ublic Utili	ties Commission of Nevada, an allocator is used to allocate
		mpany. The Allocator is based on ON Line usage.
	Line No.: 17	Column: m
Ancillary service		
		Column: m
Ancillary service		
Schedule Page: 328	Line No.: 19	Column: m
Ancillary service	provided	
	Line No.: 20	Column: m
Ancillary service		
Schedule Page: 328		Column: c
		occurrences of "NV Energy" on page 328. NV Energy is Sierra
Pacific Power Comp		
Schedule Page: 328		Column: m
Ancillary service		
FERC FORM NO. 1 (EI	D. 12-87)	Page 450.1

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
	(1) X An Original	(Mo, Da, Yr)	
Sierra Pacific Power Company d/b/a NV Energy	(2) A Resubmission		2017/Q1
	FOOTNOTE DATA		
	TOOTHOTE BATTA		
Schedule Page: 328 Line No.: 22 Column:			
Schedule Page: 328 Line No.: 22 Column: Loss payback energy	· m		
Schedule Page: 328 Line No.: 23 Column: Loss payback energy	: m		
Schedule Page: 328 Line No.: 24 Column: Ancillary service provided	· mi		
Schedule Page: 328 Line No.: 25 Column: Ancillary service provided	· m	<del></del>	
			***
Schedule Page: 328 Line No.: 26 Column: Ancillary service provided	· m		
Schedule Page: 328 Line No.: 27 Column: Ancillary service provided	m		
	m		
Ancillary service provided			
Schedule Page: 328 Line No.: 29 Column:	m .		
Ancillary service provided  Schedule Page: 328 Line No.: 30 Column:		_	
	<u> </u>		
Ancillary service provided			
Schedule Page: 328 Line No.: 31 Column:	<u> </u>		
Ancillary service provided			
Schedule Page: 328 Line No.: 32 Column:	<u></u>	<del>_</del>	
Ancillary service provided			<del>-</del>
Schedule Page: 328 Line No.: 33 Column:			
Schedule 1A transactions due to part.		y imbalance i	магкет.
Schedule Page: 328 Line No.: 34 Column:		10/20/2000	
Barrick Goldstrike Transmission cont		10/30/2050.	
Schedule Page: 328 Line No.: 34 Column:	m		
Ancillary service provided			
Schedule Page: 328.1 Line No.: 1 Column			
City of Fallon-transmission contract		5.	
Schedule Page: 328.1 Line No.: 1 Column	: m		
Ancillary service provided			
Schedule Page: 328.1 Line No.: 2 Column			
Truckee Donner PUD-Transmission cont		2027.	
Schedule Page: 328.1 Line No.: 2 Column	: m		
Ancillary service provided			
Schedule Page: 328.1 Line No.: 3 Column			
Mt Wheeler Network transmission seri		t 1, 2012.	
Schedule Page: 328.1 Line No.: 3 Column	: m		
Ancillary service provided			
Schedule Page: 328.1 Line No.: 4 Column		4 /4 = 5-	
Bonneville Power Harney pre order 888	8 contract terminated 3/	1/17. Harney	became Network
transmission customer on 3/1/17.			
Schedule Page: 328.1 Line No.: 5 Column			
Bonneville-Wells transmission contract	ct termination is 2018:		

Name of Respondent This Report Is: Date of (1) X An Original (Mo, Da								riod of Report 2017/Q1			
Sier	ra Pacific Power Company d/b/a I		(2)	A Resubmission	n	11	End of _	2017/Q1			
		TRANS (	MISSION OF Including tran	ELECTRICITY sactions referre	BY OTHERS (ed to as "wheeling	Account 565) g")					
	eport all transmission, i.e. whe			ed by other el	ectric utilities,	cooperatives, mur	nicipalities, ot	her public			
	orities, qualifying facilities, an						E.II EAI				
	I. In column (a) report each company or public authority that provided transmission service. Provide the full name of the company, abbreviate if necessary, but do not truncate name or use acronyms. Explain in a footnote any ownership interest in or affiliation with the										
	ansmission service provider. Use additional columns as necessary to report all companies or public authorities that provided										
	ansmission service provider. Use additional columns as necessary to report all companies or public authorities that provided										
3. In	ansmission service for the quarter reported.  In column (b) enter a Statistical Classification code based on the original contractual terms and conditions of the service as follows:										
	- Firm Network Transmission										
	y-Term Firm Transmission Se							rm Transmission			
	ice, and OS - Other Transmis							- 4			
	eport in column (c) and (d) the eport in column (e), (f) and (g)										
	and charges and in column (f										
	r charges on bills or vouchers										
	ponents of the amount shown										
	etary settlement was made, e				ote explaining	the nature of the r	non-monetary	settlement,			
	ding the amount and type of		rice rendere	d.							
	nter "TOTAL" in column (a) as potnote entries and provide ex		lowing all re	auired data							
	- Traines and provide ca	CPIANALIONS TO		<u>.</u>							
ine No.			TRANSFEI Magawatt-	R OF ENERGY		FOR TRANSMISSION	ON OF ELECT				
VO.	Name of Company or Public Authority (Footnote Affiliations)	Statistical Classification	hours Received	l hours	Demand Charges	Energy Charges	Charges	Total Cost of Transmission			
	(a)	(b)	(c)	Delivered (d)	(Φ)	(f)	(\$) (g)	(\$) (h)			
1	Bonneville Power Admirn						4,212	4,212			
	Nevada Power Company					18	43,835	43,835			
_	Wells Rural Electric Co				2,581			2,581			
4											
5											
7						<del>                                     </del>					
8											
9						-					
10											
11											
12											
13											
14											
15											
16											
	TOTAL			ı		ı I					
	TOTAL				2,581		48,047	50,628			

Name of Respondent	This Report is:	Date of Report	Year/Period of Report					
	(1) X An Original	(Mo, Da, Yr)	'					
Sierra Pacific Power Company d/b/a NV Energy	(2) _ A Resubmission	11	2017/Q1					
FOOTNOTE DATA								

Schedule Page: 332 Line No.: 1 Column: g

O&M Charges

Schedule Page: 332 Line No.: 2 Column: a

Nevada Power Company is a wholly owned subsidiary of NV Energy, Inc., which is Sierra

Pacific Power Company's parent company.

Schedule Page: 332 Line No.: 2 Column: g
Allocated participant share of the California Independent System Operator Corporation's energy imbalance market grid management fees.

Name of Respondent		This Report Is:		Date of Report (Mo, Da, Yr)	Year/Per	Year/Period of Report					
Sierra Pacific Power Company d/b/a NV Energy		(1) X An Original (2) A Resubmission		(INIO, Da, TF)	End of	2017/Q1					
	Depreciation, Depletion and Amortization of Electric Plant (Accts 403, 403.1, 404, and 405) (Except Amortization of Acquisition Adjustments)										
	. Report the year to date amounts of depreciation expense, asset retirement cost depreciation, depletion and amortization, except mortization of acquisition adjustments for the accounts indicated and classified according to the plant functional groups described.										
Line		Depreciation	Depreciation Expens	l I	Amortization of						
No.	Functional Classification	Expense (Account 403)	for Asset Retirement Costs (Account 403.1)	Other Limited-Term Electric Plant (Account 404)	Other Electric Plant (Account 405)	Total					
	(a)	(b)	(c)	(e)	(e)	(f)					
1	Intangible Plant			604,017		604,017					
	Steam Production Plant	6,439,080				6,439,080					
	Nuclear Production Plant	.,,				3,133,133					
4	Hydraulic Production Plant Conv										
5	Hydraulic Production Plant - Pumped Storage		-								
6	Other Production Plant	5,124,371	-			5,124,371					
7	Transmission Plant	2,982,723				2,982,723					
8	Distribution Plant	5,765,293			-	5,765,293					
9	General Plant	1,589,379				1,589,379					
10	Common Plant	1,606,701		1,444,533		3,051,234					
11	TOTAL ELECTRIC (lines 2 through 10)	23,507,547		2,048,550		25,556,097					

Name of Respondent Sierra Pacific Power Company d/b/a NV Energy			This Report Is: (1) X An Original (2) A Resubmission MONTHLY PEAKS AN	Date of Report (Mo, Da, Yr) / / D OUTPUT	Year/Period End of	of Report 2017/Q1					
requionly: (2) F (3) F (4) F (5) F	(1) (1) Report the monthly peak load and energy output. If the respondent has two or more power systems which are not physically integrated, furnish the required information for each non- integrated system. In quarter 1 report January, February, and March only. In quarter 2 report April, May, and June only. In quarter 3 report July, August, and September only.  (2) Report on column (b) by month the system's output in Megawatt hours for each month.  (3) Report on column (c) by month the non-requirements sales for resale. Include in the monthly amounts any energy losses associated with the sales.  (4) Report on column (d) by month the system's monthly maximum megawatt load (60 minute integration) associated with the system.  (5) Report on columns (e) and (f) the specified information for each monthly peak load reported on column (d).  (6) Report Monthly Peak Hours in military time; 0100 for 1:00 AM, 1200 for 12 AM, and 1830 for 6:30 PM, etc.										
NAM	IE OF SYSTEM:					-					
Line		Total Monthly Energy	Monthly Non-Requirements Sales for Resale &	MC	ONTHLY PEAK						
No.	Month	(MWH)	Associated Losses	Megawatts (See Instr. 4)	Day of Month	Hour					
	(a)	(b)	(c)	(d)	(e)	(f)					
	January	910,451	11,803	1,370	. 5	1900					
2	February	744,074	4,515	1,315	23	1900					
3	March	739,687	5,642	1,304	6	2000					
4	Total	2,394,212	21,960	3,989							
5	April	-			0	0					
6	May				0	0					
7	June				0	0					
8	Total					1-4-1-1					
9	July				0	0					
10	August				0	0					
11	September				0	0					
12	Total										

Nan	ne of Responde	ent			This Report Is:			of Report	Year/Period of Report			
Sier	та Pacific Pow	er Company d/b/a	NV Ener	gy	(1) X An Original (Mo, Da, Yr) (2) A Resubmission / /			Ja, fr)	End of			
	MONTHLY TRANSMISSION SYSTEM PEAK LOAD											
inte( (2) F (3) F (4) F	1) Report the monthly peak load on the respondent's transmission system. If the respondent has two or more power systems which are not physically integrated, furnish the required information for each non-integrated system.  2) Report on Column (b) by month the transmission system's peak load.  3) Report on Columns (c) and (d) the specified information for each monthly transmission - system peak load reported on Column (b).  4) Report on Columns (e) through (j) by month the system' monthly maximum megawatt load by statistical classifications. See General Instruction for he definition of each statistical classification.											
NAN	E OF SYSTEM	<b>/</b> 1:								<del></del>		
_ine No.	Month	Monthly Peak MW - Total	Day of Monthly Peak	Hour of Monthly Peak	Firm Network Service for Self	Firm Network Service for Others	Long-Term Firm Point-to-point Reservations	Other Long- Term Firm Service	Short-Term Firm Point-to-point Reservation	Other Service		
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)		
	January	1,760	5	19	1,370	201	189					
	February	1,732	23	19	1,315	227	190					
3	March	1,684	6	20	1,304	206	174					
	Total for Quarter 1				3,989	634	553					
	April											
6	May											
7	June			_								
	Total for Quarter 2											
9	July											
10	August											
11	September											
12	Total for Quarter 3											
13	October					_						
14	November											
15	December								_			
16	Total for Quarter 4											
17	Total Year to Date/Year				3,989	634	553					