#### MICHIGAN PUBLIC SERVICE COMMISSION

#### ANNUAL REPORT OF NATURAL GAS UTILITIES (MAJOR AND NON-MAJOR)

This form is authorized by <u>1919 PA 419</u>, as amended, being <u>MCL 460.55</u> et seq.; and <u>1969 PA 306</u>, as amended, being <u>MCL 24.201</u> et seq. Filing of this form is mandatory. Failure to complete and submit this form will place you in <u>violation of state law</u>.

R	Report submitted for year ending:								
20	2015								
Р	Present name of respondent:								
N	Northern States Power Company (Wisconsin)								
A	ddress o	of principal	l place of	business:					
14	414 W. H	amilton Ave	enue, P.O	. Box 8, Eau Cla	aire, WI 54	4702-00	800		
U	tility rep	resentative	e to whom	n inquires regar	rding this	s repor	t may b	e directed	
	Name: Karen Everson Title: Director, Utility Accounting								
		Address:	1414 W.	Hamilton Avenu	ue, P.O. B	Box 8			
		City:	Eau Clai	re	S	State:	WI	Zip:	54702-0008
		Telephon	e, Includi	ng Area Code:	7	15-737	-2417		
lf	the utilit	y name ha	is been cl	nanged during t	the past y	year:			
		Prior Nam	ne:						
		Date of Cl	hange:			<u> </u>			
T	wo copie	s of the p	ublished a	annual report to	o stockho	olders:			
	[	х	1	were forward	led to the	Comm	nission		
	[ ] will be forwared to the Commission								
				on or about					
Δ	nnual rei	ports to st	ockholde	re '		in.			
	r initialitie		1		4				
	[ X ] are published [ ] are not published								

#### FOR ASSISTANCE IN COMPLETION OF THIS FORM:

Contact the Michigan Public Service Commission (Heather Cantin) at (517) 284-8266 or cantinh@michigan.gov OR forward correspondence to:

Michigan Public Service Commission Financial Analysis & Audit Division (Heather Cantin) 7109 W Saginaw Hwy PO Box 30221 Lansing, MI 48909

### INSTRUCTIONS FOR THE FILING OF THE ANNUAL REPORT OF NATURAL GAS UTILITIES (MAJOR AND NONMAJOR)

#### **GENERAL INFORMATION**

### I. Purpose: By authority conferred upon the Michigan Public Service Commission by 1919 PA 419, as amended, being MCL 460.55 et seg. and 1969 PA 306, as amended, being MCL 24.201 et seg., this form is a regulatory support requirement. It is designed to collect financial and operational information from public utilities, licensees and others subject to the jurisdiction of the Michigan Public Service Commission. This report is a nonconfidential public use form. Н. Who Must Submit: Each major and nonmajor gas company, as classified by the Commission's Uniform System of Accounts must submit this form. NOTE: Major - A gas company having annual natural gas sales over 50 million Dth in each of the 3 previous calendar vears Nonmajor - A gas company having annual natural gas sales at or below 50 million Dth in each of the 3 previous calendar years. The class to which any utility belongs shall originally be determined by the average of its annual gas sales for the last three consecutive years. Subsequent changes in classification shall be made when the annual gas sales for each of the three years immediately preceding the years exceeds the upper limit, or is less than the lower limit of the classification previously applicable to the utility. Ш. What and Where to Submit: (a) Submit an original copy of this form to: Michigan Public Service Commission (Financial Analysis & Audit Division) **Revenue Requirements Section** 7109 W Saginaw Hwy, PO Box 30221 Lansing, MI 48909 Retain one copy of this report for your files. Also submit the electronic version of this record to Heather Cantin at the address below or to cantinh@michigan.gov (b) Submit immediately upon publication, one (1) copy of the latest annual report to stockholders and any annual financial or statistical report regularly prepared and distributed to bondholders, security analyst, or industry association. (Do not include monthly and quarterly reports. If reports to stockholders are not prepared, enter "NA" in column (c) on Page 5, the List of Schedules.) Mail these reports to: Michigan Public Service Commission (Financial Analysis & Audit Division) **Revenue Requirements** 7109 W. Saginaw Hwy, PO Box 30221 Lansing, MI 48909 (c) For the CPA certification, submit with the original submission of the form, a letter or report prepared in conformity with current standards of reporting which will: Contain a paragraph attesting to the conformity, in all material aspects, of (i) the schedules and pages listed below with the Commission's applicable Uniform Systems of Accounts (including applicable notes relating thereto and the Chief Accountant's published accounting releases), and

		(ii)	Signed by independent certified public accountants or an independent licensed public accountant, certified or licensed by a regulatory authority or a state or other political subdivision of the U.S. (See 18 CFR 41.10-41.12 for specific qualifications).				
			<u>Schedules</u>	Reference Page			
			Comparative Balance Sheet	110 - 113			
			Statement of Income	114 - 117			
			Statement of Retained Earnings	118 - 119			
			Statement of Cash Flows	120 - 121			
			Notes to Financial Statements	122 - 123			
		cover shee circumstar	ompanying this form, insert the letter or report et. Use the following form for the letter or repo nces or conditions, explained in the letter or re enthetical phrases only when exceptions are re	ort unless unusual port, demand that it be varied.			
			In connection with our regular examination o for the year ended on which we have date of we have also reviewed schedu P-522 for the year filed with the Michigan Pu forth in its applicable Uniform System of Acc releases. Our review for this purpose include records and such other auditing procedures a the circumstances.	reported separately under the ules of Form blic Service Commission as set ounts and published accounting ed such tests of accounting			
			Based on our review, in our opinion the accompanying schedules identified in the preceding paragraph (except as noted below) conform in all material respects with the accounting requirements of the Michigan Public Service Commission as set forth in its applicable Uniform System of Accounts and published accounting releases.				
			e letter or report which, if any, of the pages ab on's requirements. Describe the discrepancie				
	(d)		ate, and local governments and other authorizes to meet their requirements for a charge from				
		Michigan Public Service Commission (Financial Analysis & Audit Division) Revenue Requirements Section 7109 W Saginaw Hwy, PO Box 30221 Lansing, MI 48909					
IV.	When to Subm						
	Submit this repo	ort form on o	or before April 30 of the year following the yea	r covered by this report.			
	Dren 41 '		GENERAL INSTRUCTIONS				
Ι.			rmity with the Uniform System of Accounts (U rdance with the USOA.	SOA). Interpret all accounting			
11.	and figures per basic financial s must agree with	unit where o statements w the amoun	lars or Dth) only, except where otherwise note cents are important. The truncating of cents is where rounding is required). The amounts sho ts entered on the statements that they suppor eporting purposes, use for balance sheet acc	s allowed except on the four own on all supporting pages t. When applying thresholds to			

at the end of the current reporting year, and use for statement of income accounts the current year's amounts.

- III. Complete each question fully and accurately, even if it has been answered in a previous annual report. Enter the word "NONE" where it truly and completely states the fact.
- **IV.** For any page(s) that is not applicable to respondent, either
  - (a) Enter the words "NOT APPLICABLE" on the particular page(s), OR
  - (b) Omit the page(s) and enter "NA", "NONE", or "NOT APPLICABLE" in column (c) on the List of Schedules, pages 2, 3, 4.
- V. Complete this report by means which result in a permanent record. Complete the original copy in permanent black ink or typewriter print, if practical. The copies, however, may be carbon copies or other similar means or reproduction provided the impressions are clear and readable.
- VI. Enter the month, day, and year for all dates. Use customary abbreviations. The "Date of Report" at the top of each page is applicable only to resubmissions (See VIII, below).
- VII. Indicate negative amounts (such as decreases) by enclosing the figures in parentheses ().
- VIII. When making revisions, resubmit only those pages that have been changed from the original submission. Submit the same number of copies as required for filing the form. Include with the resubmission the identification and Attestation page, page 1. Mail dated resubmissions to:

Michigan Public Service Commission (Financial Analysis & Audit Division) Revenue Requirements Section 7109 W Saginaw Hwy, PO Box 30221 Lansing, MI 48909

- **IX.** Provide a supplemental statement further explaining accounts or pages as necessary. Attach the supplemental statement (8 1/2 x 11 inch size) to the page being supplemented. Provide the appropriate identification information, including the title(s) of the page and page number supplemented.
- X. Do not make references to reports of previous years or to other reports in lieu of required entries, except as specifically authorized.
- XI. Wherever (schedule) pages refer to figures from a previous year, the figures reported must be based upon those shown by the annual report of the previous year, or an appropriate explanation given as to why the different figures were used.
- XII. Report all gas volumes on a pressure base of 14.65 psia and a temperature base of 60° F.
- XIII. Respondents may submit computer printed schedules (reduced to 8 1/2 x 11 inch size) instead of preprinted scheudules if they are in substantially the same format.

#### DEFINITIONS

I. <u>BTU per cubic foot</u> - The total heating value, expressed in Btu, produced by the combustion, at constant pressure, of the amount of the gas which would occupy a volume of 1 cubic foot at a temperature of 60° F if saturated with water vapor and under a pressure equivalent to that of 30 inches of mercury at 32° F, and under standard gravitational force (980.65 cm. Per sec. <sup>2</sup>) with air of the same temperature and pressure as the gas, when the products of combustion are cooled to the initial temperature of gas and air when the water formed by combustion is condensed to the liquid state. (Sometimes called gross heating value or total heating value.)

- I. <u>Commission Authorization (Comm. Auth.</u>) The authorization of the Michigan Public Service Commission, or any other Commission. Name the Commission whose authorization was obtained and give the date of the authorization.
- **II.** <u>Respondent</u> The person, corporation, licensee, agency, authority, or other legal entity or instrumentality in whose behalf the report is made.

### MPSC FORM P-522

## ANNUAL REPORT OF NATURAL GAS COMPANIES (Major and Nonmajor)

IDENTIFICATION								
01 Exact Legal Name of Respondent	02	Year of Report						
Northern States Power Company (W	/isconsin)		2015					
03 Previous Name and Date of Change	03 Previous Name and Date of Change (if name changed during year)							
04 Address of Principal Business Office	at End of Year (Stree	t, City, St., Zip)						
1414 W. Hamilton Avenue, P.O. Box	⟨ 8, Eau Claire, WI 54	702-0008						
05 Name of Contact Person		06 Title of Contact Pe	rson					
Karen Everson		Director, Utility Acc	counting					
07 Address of Contact Person (Street, 0	City, St., Zip)	<b></b>						
1414 W. Hamilton Avenue, P.O. Box	8, Eau Claire, WI 54	702-0008						
08 Telephone of Contact Person, Incluc	ling Area Code:	09 This Report is:	10 Date of Report					
715-737-2417		(1) [ X ] An Original (2) [  ] A Resubmissi	(Mo, Da,Yr) on April 29, 2016					
	ATTESTATIO	N						
The undersigned officer certifies that he/she has examined the accompanying report; that to the best of his/her knowledge, information, and belief, all statements of fact contained in the accompanying report are true and the accompanying report is a correct statement of the business and affairs of the above named respondent in respect to each and every matter set forth therein during the period from and including January 1 and including December 31 of the year of the report.								
01 Name	03 Signature		04 Date Signed					
Jeffrey S. Savage	A	S	(Mo, Da, Yr) 4 25 16					
Senior Vice President and Controller								

Name of Respondent This Report is:		Date of R	eport		Year of Report
Northern States Power (1) 🖾 An Original	(Mo, Date, Yr) 04/29/2016				
Company (Wisconsin) (2) 🗌 A Resubmission		2015			
LIST OF SCHEDU	•				
or "NA," as appropriate, where no information or amounts have been reported for certain pages. Omit pages where	reques	ted by the N	MPSC	C differs fro	nose page where the information m that requested by FERC. s the "M" designation on the page
	1	Reference			
Title of Schedule		Page No.			Remarks
(a)		(b)			(c)
.,					. ,
GENERAL CORPORATE INFORMATION AND FINANCIAL STATEMENTS General Information		101		See MPS	SC Form P-521, Page 101
Control Over Respondent & Other Associated Companies	M	102	**		C Form P-521, Page 102
Corporations Controlled by Respondent		103		See MPS	SC Form P-521, Page 103
Officers and Employees	M	104			SC Form P-521, Page 104
Directors		105			SC Form P-521, Page 105
Security Holders and Voting Powers	M	106-107	**		C Form P-521, Pages 106-107
Important Changes During the Year	1	108-109			C Form P-521, Pages 108-109
Comparative Balance Sheet		110-113	**		C Form P-521, Pages 110-113
Statement of Income for the Year		114-117	**		SC Form P-521, Pages 114-117
Statement of Retained Earnings for the Year	M	118-119	**		C Form P-521, Pages 118-119
Statement of Cash Flows		120-121			SC Form P-521, Pages 120-121
Notes to Financial Statements		122-123			SC Form P-521, Pages 122-123
Statement of Accum Comp Income, Comp Income, and Hedging Activities		122(a)(b)		See MPS	SC Form P-521, Pages 122(a)(b)
BALANCE SHEET REPORTING SCHEDULES (Assets and Other Debits)					
Summary of Utility Plant and Accumulated Provisions for Depreciation, Amortization, and Depletion		200-201		See MPS	C Form P-521, Pages 200-201
Gas Plant in Service	M	204-212B			
Gas Plant Leased to Others		213		None	
Gas Plant Held for Future Use		214		None	
Production Properties Held for Future Use		215		None	
Construction Work in Progress – Gas		216			
Construction Overheads – Gas		217		See MDS	C Form D F21 Dago 219
General Description of Construction Overhead Procedure	M	218 219		See MPS	SC Form P-521, Page 218
Accumulated Provision for Depreciation of Gas Utility Plant Gas Stored	111	219			
Nonutility Property		220		See MPS	C Form P-521, Page 221
Accumulated Provision for Depreciation and Amortization of		<u> </u>			0 1 0mm -021, 1 aye 221
Nonutility Property	1	221		See MPS	C Form P-521, Page 221A
Investments		222-223			SC Form P-521, Pages 222-223
Investment in Subsidiary Companies	1	224-225			SC Form P-521, Pages 224-225
Gas Prepayments Under Purchase Agreements		226-227		None	
Advances for Gas Prior to Initial Deliveries or Commission Certification		229		None	
Prepayments		230			
Extraordinary Property Losses	1	230		None	
		230		None	
Unrecovered Plant and Regulatory Study Costs	1				

Name of Respondent	This Report is:		Date of R	Ponort		Year of Report	
Northern States Power (1) 🛛 An Original					rear of Report		
Company (Wisconsin) $(2) \square$ A Resubmission			(Mo, Date, Yr) 04/29/2016		2015		
	LIST OF SCHEDULES (N				tinued)		
Title of	Schedule		Reference		,	Remarks	
			Page No.			r tomanto	
	(a)		(b)			(c)	
	PORTING SCHEDULES						
	Debits) (Continued)		000				
Other Regulatory Assets Miscellaneous Deferred Debr	ic		232 233			SC Form P-521, Page 232	
Accumulated Deferred Incom			233			SC Form P-521, Page 233 SC Form P-521, Page 234	
Accumulated Deletted Incom	e Taxes (Account 190)		204-200			501 0m1 -521,1 age 234	
BALANCE SHEET SUF	PORTING SCHEDULES						
	d Other Credits)						
Capital Stock			250-251		See MPS	SC Form P-521, Pages 250-251	
Capital Stock Subscribed, Ca							
Conversion, Premium on (			050				
Installments Received on (	Japital Stock	[	252			SC Form P-521, Page 252	
Other Paid-in Capital Discount on Capital Stock			253 254		None	SC Form P-521, Page 253	
Capital Stock Expense		1	254 254		None		
Securities Issued or Assumed	I and Securities Refunded or	1					
Retired During the Year			255		See MPS	SC Form P-521, Page 255	
Long-Term Debt			256-257			SC Form P-521, Pages 256-257	
Unamortized Debt Expense, I	Premium and Discount on						
Long-Term Debt			258-259				
Unamortized Loss and Gain of Departed No.			260		See MPS	SC Form P-521, Pages 237 A-B	
Reconciliation of Reported Ne Income for Federal Income		м	261A-B	**	See MDS	6C Form P-521, Page 261	
Calculation of Federal Income		M	261C-D	**	See MPS	SC Form P-521, Page 261	
Taxes Accrued, Prepaid and			262-263			SC Form P-521, Pages 262-263	
Investment Tax Credits Gene	rated and Utilized		264-265			C Form P-521, Pages 264-265	
Accumulated Deferred Investi	ment Tax Credits	M	266-267	**		C Form P-521, Pages 266-267	
Miscellaneous Current and Ac	ccrued Liabilities		268			SC Form P-521, Page 268	
Other Deferred Credits			269		See MPS	SC Form P-521, Page 269	
Accumulated Deferred Incom	e Taxes – Accelerated		070 070			C Form D 501 Degree 070 072	
Amortization Property Accumulated Deferred Incom	a Taxes Other Proporty		272-273 274-275			C Form P-521, Pages 272-273 C Form P-521, Pages 274-275	
Accumulated Deferred Incom		м	276A-B	**		SC Form P-521, Pages 276-277	
Other Regulatory Liabilities			278			SC Form P-521, Page 278	
						,	
	PPORTING SCHEDULES						
Gas Operating Revenues			300-301				
Customer Choice Gas Operat	ing Revenues		302-303		None		
Rates and Sales Section	hy Pate Schodulas	M	305A-E 306C		None		
Customer Choice Sales Data Off-System Sales – Natural G		М	306C 310A-B		None		
Revenue from Transportation			0107-0		NUILE		
Gathering Facilities – Natu		1	312-313		None		
Revenue from Transportation							
Transmission or Distribution	Transmission or Distribution Facilities – Natural Gas			1			
Revenues from Storing Gas of Others – Natural Gas			314-314.1		None		
Sales of Products Extracted from Natural Gas			315		None		
Revenues from Natural Gas F			315		None		
Gas Operation and Maintenar			320-325 325				
Number of Gas Department E Exploration and Development			325 326		None		
Abandoned Leases			326		None		
	·····	1	020				

	n Original	Date of Report (Mo, Date, Yr) 04/29/2016	Year of Report 2015		
	OF SCHEDULES (Nat				
Title of Schedule	· · · · · · · · · · · · · · · · · · ·	Reference	Remarks		
(a)		Page No. (b)	(c)		
INCOME ACCOUNT SUPPORTIN (Continued)	G SCHEDULES				
Gas Purchases		M 327-327A-B	See Note 1		
Exchange Gas Transactions Gas Used in Utility Operations – Credit		328-330 331	None None		
Transmission and Compression of Gas b	v Others	332-333	None		
Other Gas Supply Expenses		334			
Miscellaneous General Expenses – Gas		M 335			
Depreciation, Depletion and Amortization Income from Utility Plant Leased to Othe		336-338 339	None		
Particulars Concerning Certain Income D		000			
Interest Charges		340	See MPSC Form P-521, Page 340		
COMMON SECTIO	N				
Regulatory Commission Expenses		350-351	See MPSC Form P-521, Pages 350-351		
Research, Development and Demonstrat Distribution of Salaries and Wages	tion Activities	352-353 354-355	See MPSC Form P-521, Pages 352-353 See MPSC Form P-521, Pages 354-355		
Charges for Outside Professional and		304-300	See MF30 Form F-521, Fages 354-555		
Other Consultative Services		357	See MPSC Form P-521, Page 357		
GAS PLANT STATISTICA					
Natural Gas Reserves and Land Acreage Changes in Estimated Hydrocarbon Rese		500-501	None		
And Net Realizable Value		504-505	None		
Compressor Stations Gas and Oil Wells		508-509 510	None None		
Gas Storage Projects		M 512-513			
Distribution and Transmission Lines		M 514			
Liquefied Petroleum Gas Operations		516-517			
Distribution System Peak Deliveries Auxiliary Peaking Facilities		M 518 519			
System Map		522			
Footnote Data		551	See MPSC Form P-521, Pages 101-429		
Stockholder's Report					
MPSC SCHEDULES					
Reconciliation of Deferred Income Tax E Operating Loss Carryforward	xpense	117A-B 117C	See MPSC Form P-521, Pages 117 A-B		
Notes & Accounts Receivable Summary	for Balance Sheet	228A	See MPSC Form P-521, Page 228A		
Accumulated Provision for Uncollectible	Accounts – Credit	228A	See MPSC Form P-521, Page 228A		
Receivables From Associated Companie	S	228B	See MPSC Form P-521, Page 228B		
Materials and Supplies Notes Payable		228C 260A	See MPSC Form P-521, Page 227 See MPSC Form P-521, Page 260A		
		2007			

Name of RespondentThis Report is:Northern States Power(1) ⊠ An Original	Date of Report (Mo, Date, Yr)	Year of Report
Company (Wisconsin) (2) 🗌 A Resubmission	04/29/2016	2015
LIST OF SCHEDULES (Nat		
Title of Schedule	Reference Page No.	Remarks
(a)	(b)	(c)
MPSC SCHEDULES (Continued) Payables to Associated Companies Customer Advances for Construction Accumulated Deferred Income Taxes – Temporary Gas Operation and Maintenance Expenses (Nonmajor) Lease Rentals Charged Depreciation, Depletion and Amortization of Gas Plant Nonmajor) Particulars Concerning Certain Other Income Accounts Gain or Loss on Disposition of Property Expenditures for Certain Civic, Political and Related Activities Common Utility Plant and Expenses Summary of Costs Billed to Associated Companies Summary of Costs Billed from Associated Companies	260B 268 277 320N-324N 333A-333D 336N 341 342A-B 343 356 358-359 360-361	See MPSC Form P-521, Page 260B See MPSC Form P-521, Page 268 None None None – Pages 333 C-D None See MPSC Form P-521, Page 282 See MPSC Form P-521, Page 280A-B See MPSC Form P-521, Page 341 See MPSC Form P-521, Page 356 See MPSC Form P-521, Pages 358- 359 See MPSC Form P-521, Pages 360- 361
SELECTED SCHEDULES FOR MICHIGAN ONLY (DOES NOT INCLUDE WISCONSIN OPERATIONS) Statement of Income for the Year Summary of Utility Plant and Accumulated Provisions for Depreciation, Amortization and Depletion Gas Plant in Service Gas Plant Leased to Others Gas Plant Held for Future Use Construction Work in Progress – Gas Accumulated Provision for Depreciation of Gas Utility Plant Gas Operating Revenues Gas Operation and Maintenance Expenses	MICHIGAN 114- 117 MICHIGAN 200- 201 MICHIGAN 204- 212B MICHIGAN 213 MICHIGAN 214 MICHIGAN 216 MICHIGAN 300- 301 MICHIGAN 320- 325	None None

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			· · · · · · · · · · · · · · · · · · ·		
Name of Respondent		pondent	This Report Is:	Date of Report	Year of Report
Northern States Power Company (Wisconsin)		es Power Company (Wisconsin)	(1) [X] An Original	(Mo, Da, Yr)	2015
		· · · ·	(2) [ ] A Resubmission	4/29/2016	
			ANT IN SERVICE (Accour		
		ow the original cost of gas plant in	service	include the entries in column	
		he prescribed accounts.		column (c) are entries for rev	
		to Account 101, Gas Plant in Service		distributions of prior year rep	
		his schedule includes Account 102 Sold; Account 103, Experimental		Likewise, if the respondent h plant retirements which have	
		and Account 106, Completed Con			of the year, include in column
	classified	· · ·	011001011	(d) a tentative distribution of	
		column (c) or (d), as appropriate, o	corrections	estimated basis, with approp	
		nd retirements for the current or p			preciation provision. Included
year.				also in column (d) reversals	
		parentheses credit adjustments o		prior year of unclassified reti	
		idicate the negative effect of such		Attach supplemental stateme	
		ccount 106 according to prescribed	d accounts,	distributions of these tentative	
lon an	estimat	ed basis if necessary, and		(c) and (d), including the reve tentative account distribution	
				teritative account distribution	s of these
		Accour	nt	Balance at	Additions
Line	Acct.	7,66641	it.	Beginning of Year	Additions
No.	No.	(a)		(b)	(c)
1		1. Intangible	e Plant	a er ar Sea-Feiger	
2	301	Organization			
3	302	Franchises and Consents			
4	303	Miscellaneous Intangible Plant		1,326,032	73,016
5		TOTAL Intangible Plant		1,326,032	73,016
6		2. Productio			
7		Manufactured Gas Production	Plant		
8	304.1	Land	A. C. 1999		
9	304.2	Land Rights			
10	305	Structures and Improvements			
11	306	Boiler Plant Equipment			
12	307	Other Power Equipment			
13	308	Coke Ovens			
14	309	Producer Gas Equipment			
15	310	Water Gas Generating Equipmer			
16	311	Liquefied Petroleum Gas Equipm	ent		
17	312	Oil Gas Generating Equipment	·····		
18	313	Generating Equipment - Other Pr			
	19 314 Coal, Coke and Ash Handling Equipment				
20	315	Catalytic Cracking Equipment			
21					
22	317	Purification Equipment			
23	318	Residual Refining Equipment			
24	319	Gas Mixing Equipment			
25	320	Other Equipment			
26		TOTAL Manufactured Gas Pro	duction Plant	0	0

Name of Respondent	This Report Is:		Date of Report	Year of Report	
Northern States Power Company (Wisconsin)	(1) [ X ] An Origina (2) [ ] A Resubmi		(Mo, Da, Yr) 4/29/2016	2015	
GAS PLANT	<u></u>		02, 103 106) (Continued)	l	
amounts. Careful observance of the above inst		unis ioi, i	7. For Account 399, state the	nature and use of	nlant
and the text of Accounts 101 and 106 will avoid			included in this account and if		
omission of the reported amount of respondent			submit a supplementary state		
actually in service at the end of year.	•		classification of such plant co		
6. Show is column (f) reclassification or transfe			requirements of these pages.		
utility plant accounts. Include also in column (f)			8. For each amount comprisi		
additions or reductions of primary account class arising from distribution of amounts initially reco			changes in Account 102, state sold, name of vendor or purch		lased of
Account 102. In showing the clearance of Acco			transaction. If proposed journ		en filed
include in column (e) the amounts with respect			with the Commission as requi		
accumulated provision for depreciation, acquisi	tion		of Accounts, give also date of		•
adjustments, etc., and show in column (f) only t					
to the debits or credits distributed in column (f)	to				
primary account classifications.					
Retirements	Adjustments	Transfers	Balance at		
			End of Year	Acct.	Line
(d)	(e)	(f)	(g)	No.	No.
					1
				301	2
				302	3
			1,399,048	303	4
0	0	0	1,399,048		5
					6
					7
				304.1	8
				304.2	9
				305	10
				306	11
				307	12
				308	13
				309	14
				310	15
				311	16
				312	17
				313	18
				314	19
				315	20
				316	21
				317	22
				318	23
				319	24
				320	25
			· · · ·		26

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Name of Re		Date of Report	Year of Report
	tes Power (1) [ X ] An Original	(Mo, Da, Yr)	2015
Company (V	/isconsin) (2) [ ] A Resubmission	4/29/2016	
	GAS PLANT IN SERVICE (Accounts 101, 102, 103, 1	06 (Continued)	
		Balance at	
	Account	Beginning of	Additions
Line Acct.		Year	
No. No.	(a)	(b)	(c)
27	Natural Gas Production & Gathering Plant Producing Lands		
28 325.1 29 325.2			
30 325.3			
31 325.4			
32 325.5			
33 325.6	Other Land Rights Gas Well Structures		
34 326			
35 327	Field Compressor Station Structures		
36 328	Field Measuring and Regulating Station Structures Other Structures		
37 329	Producing Gas Wells-Well Construction		
38 330	5		
39 331	Producing Gas Wells-Well Equipment		
40 332			
41 333	Field Compressor Station Equipment		
42 334	Field Measuring and Regulating Station Equipment		
43 335	Drilling and Cleaning Equipment		
44 336	Purification Equipment		
45 337	Other Equipment		
46 338	Unsuccessful Exploration & Development Costs	_	
47	TOTAL Production and Gathering Plant		
48	Products Extraction Plant		
49 340.1			
50 340.2	_	_	
51 341	Structures and Improvements		
52 342	Extraction and Refining Equipment	_	
53 343	Pipe Lines		
54 344	Extracted Products Storage Equipment		
55 345	Compressor Equipment		
56 346	Gas Measuring and Regulating Equipment		
57 347	Other Equipment	_	
58	TOTAL Products Extraction Plant		
59	TOTAL Natural Gas Production Plant		
60	SNG Production Plant (Submit Supplemental Statement)		
61	TOTAL Production Plant		
62	3. Natural Gas Storage and Processing Plant	_	
63	Underground Storage Plant		
64 350.1	Land RM P-522 (Rev. 1-01) Page 206		

Name of Respondent Northern States Power Company (Wisconsin)	This Report Is: (1) [ X ] An Original (2) [ ] A Resubmis	sion	Date of Report (Mo, Da, Yr) 4/29/2016	Year of Repo	ort )15				
G	GAS PLANT IN SERVICE (Accounts 101, 102, 103 106) (Continued)								
Retirements (d)	Adjustments (e)	Transfers (f)	Balance at End of Year (g)	Acct. No.	Line No.				
					27				
				325.1	28				
······································				325.2	29				
				325.3	30				
	· · · · · · · · · · · · · · · · · · ·			325.4	31				
				325.5	32				
				325.6	33				
				326	34				
				327 328	35 36				
				328	3037				
				330	38				
				331	39				
				332	40				
				333	41				
				334	42				
				335	43				
				336	44				
			··	337	45				
				338	46				
					47				
					48				
				340.1	49				
				340.2	50				
				341	51				
				342	52				
				343	53				
				344.0	54				
			-	345.0	55				
				346	56				
				347	57				
					58 59				
					<u>59</u> 60				
					61				
					62				
					63				
				350.1	64				
				000.1	νī				

Name	e of Res		his Report Is:	Date of Report	Year of Report
Northern States Power Company (Wisconsin)			1) [ X ] An Original 2) [  ] A Resubmission	(Mo, Da, Yr) 4/29/2016	2015
		GAS PLANT IN SERVICE		1	
				T	Additions
Line	Acct.	Account		Balance at Beginning of Year	Additions
No.	No.	(a)		(b)	(c)
65	350.2	Rights-of-Way			
66	351.0	Structures and Improvements			
67	352	Wells			
68	352.1	Storage Leaseholds and Rights			
69	352.2	Reservoirs			
70	352.3	Non-Recoverable Natural Gas			
71	353	Lines			
72	354	Compressor Station Equipment			
73	355	Measuring and Regulating Equipmen	t		
74	356	Purification Equipment			
75	357	Other Equipment			
76	358	Gas in Underground Storage-Noncur	rent		
77		TOTAL Underground Storage I	Plant	0	0
78		Other Storage Plant			
79	360.1	Land		150,136	
80	360.2	Land Rights		0	
81	361	Structures and Improvements		1,488,022	(839)
82	362	Gas Holders	Υμιταμαίζιτας. γ <sup>2</sup> τηνου	1,192,323	
83	363	Purification Equipment		284,581	
84	363.1	Liquefaction Equipment		137,507	• • • • • • • • • • • • • • • • • • •
85	363.2	Vaporizing Equipment	No	942,959	
86	363.3	Compressor Equipment	dan carda contate a c	289,837	
87	363.4	Measuring and Regulating Equipmen	t	1,504	
88	363.5	Other Equipment		1,304,253	
89		TOTAL Other Storage Plant		5,791,122	(839)
90		Base Load Liquefied NG Terminat	ting and Processing Plant		
91	364.1	Land			
92	364.1a	Land Rights			
93	364.2	Structures and Improvements			
94	364.3	LNG Processing Terminal Equipment			
95	364.4	LNG Transportation Equipment			
96	364.5	Measuring and Regulating Equipmen	t	L	
97	364.6	Compressor Station Equipment			
98	364.7	Communication Equipment			
99	364.8	Other Equipment			
100		TOTAL Base Load LNG Termina	ating and Processing Plant	0	0
101					
102		TOTAL Natural Gas Storage and	d Processing Plant	5,791,122	(839)

Name of Respondent Northern States Power	This Report Is: (1) [ X ] An Original	99999999999999999999999999999999999999	Date of Report (Mo, Da, Yr)	Year of Rep	
Company (Wisconsin)	(2) [ ] A Resubmissio	n	4/29/2016	201	5
GA	S PLANT IN SERVICE (A	Accounts 101, 1	02, 103 106) (Continue	d)	
Retirements	Adjustments	Transfers	Balance at End of Year	Acct.	Line
(d)	(e)	(f)	(g)	No.	No.
				350.2	65
				351	66
				352	67
				352.1	68
				352.2	69
				352.3	70
				353	71
				354	72
1000,				355	73
				356	74
				357	75
				358	76
(	0 0	0	0		77
					78
			150,136	360.1	79
			0	360.2	80
			1,487,183	361	81
			1,192,323		82
			284,581	363	83
		9 MAA	137,507	363.1	84
			942,959	363.2	85
			289,837	363.3	86
			1,504	363.4	87
********			1,304,253		88
(	0 0	0			89
					90
				364.1	91
				364.1a	92
				364.2	93
				364.3	94
				364.4	95
				364.5	96
				364.6	97
				364.7	98
				364.8	99
(	0 0	0	0		100
					101
)	0 0	0	5,790,283		102

		pondent This Report Is:	Date of Report	Year of Report
		es Power (1) [ X ] An Original	(Mo, Da, Yr)	2015
Comp	any (vvi	sconsin) (2) [ ] A Resubmission	4/29/2016	
		GAS PLANT IN SERVICE (Accounts 101, 102, 103	, 106 (Continued)	
		Account	Balance at	Additions
Line	Acct.		Beginning of Year	
No.	No.	(a)	(b)	(C)
103		4. Transmission Plant		
104	365.1	Land		
105	365.2	Land Rights		
106	365.3	Rights-of-Way		
107	366	Structures and Improvements		
108	367	Mains		
109	368	Compressor Station Equipment		
110	369	Measuring and Regulating Station Equipment		
111	370	Communication Equipment		
112	371	Other Equipment		
113		TOTAL Transmission Plant	0	0
114		5. Distribution Plant		
115	374.1	Land	5,688	202,799
116	374.2	Land Rights		
117	375	Structures and Improvements		
118	376	Mains	105,827,763	12,106,443
119	377	Compressor Station Equipment		
120	378	Measuring and Regulating Station Equipment - General	3,226,566	359,380
121	379	Measuring and Regulating Station Equipment - City Gate	4,892,970	68,231
122	380	Services	78,091,930	4,676,007
123	381	Meters	34,300,413	1,917,056
124	382	Meter Installations		
125	383	House Regulators	1	
126	384	House Regulator Installations		
127	385	Industrial Measuring and Regulating Station Equipment		
128	386	Other Property on Customer's Premises		
129	388	ARC Gas	5,893,295	
130		TOTAL Distribution Plant	232,238,625	19,329,916
131		6. General Plant		
132	389.1	Land	23,856	
133	389.2	Land Rights		
134	390	Structures and Improvements	219,060	
135	391	Office Furniture and Equipment		
136	391.1	Computers and Computer Related Equipment		
137	392	Transportation Equipment	4,138,984	1,347,618
138	393	Stores Equipment		
139	394	Tools, Shop and Garage Equipment	1,822,421	174,473
140	395	Laboratory Equipment	242,204	0

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Name of Respondent	This Report Is:		Date of Report	Year of Re	eport
Northern States Power Company (Wisconsin)	(1) [ X ] An Original (2) [ ] A Resubmis	sion	(Mo, Da, Yr) 4/29/2016	20	015
			, 102, 103 106) (Continued	1 i)	
Retirements	Adjustments	Transfers	Balance at	T	1.1
			End of Year	Acct. No.	Line No.
(d)	(e)	(f)	(g)	110.	
					103
				365.1	104
				365.2	105
				365.3	106
				366	107
				367	108
				368	109
				369	110
				370	111
			······································	371	112
0	0	0	0		113
					114
			208,487	374.1	115
			0	374.2	116
			0	375	117
600,634			117,333,572	376	118
			0	377	119
12,299	0	0	3,573,647	378	120
34,147			4,927,054	379	121
280,889			82,487,048	380	122
118,852			36,098,617	381	123
			0	382	124
5			0	383	125
			0	384	126
			0	385	127
			0	386	128
			5,893,295	388	129
1,046,821	0	0	250,521,720		130
					131
			23,856	389.1	132
			0	389.2	133
			219,060	390	134
		ang kang kana kana	0	391	135
			0	391.1	136
167,944			5,318,658	392	137
· · · · ·			0	393	138
52,977			1,943,917	394	139
33,985			208,219	395	140

Name	of Res	pondent This Report Is:	Date of Report	Year of Report
North	ern Stat	es Power (1) [ X ] An Original	(Mo, Da, Yr)	
Comp	oany (W	isconsin) (2) [ ] A Resubmission	4/29/2016	2015
		GAS PLANT IN SERVICE (Accounts 101,	102, 103, 106 (Continued)	
		Account	Balance at	Additions
Line	Acct.		Beginning of Year	
No.	No.	(a)	(b)	(C)
141	396	Power Operated Equipment	1,259,028	76,137
142	397	Communication Equipment	8,403,769	212,033
143	398	Miscellaneous Equipment		
144		SUBTOTAL (lines 132 thru 143)		
145	399	Other Tangible Property		
146		TOTAL General Plant	16,109,322	1,810,261
147		TOTAL (Accounts 101 and 106)		
148	101.1	Property Under Capital Leases		
149	102	Gas Plant Purchased (See Instruction 8)		
150	(Less) 102	Gas Plant Sold (See Instruction 8)		
151	103	Experimental Gas Plant Unclassified		
152		TOTAL GAS PLANT IN SERVICE	255,465,101	21,212,354

Name of Respondent Northern States Power Company (Wisconsin)	This Report Is: (1) [ X ] An Original (2) [ _ ] A Resubmission	)	Date of Report (Mo, Da, Yr) 4/29/2016	Year of Re 20	
GA	S PLANT IN SERVICE (	(Accounts 101, 10	2, 103 106) (Continued)		
Retirements	Adjustments	Transfers	Balance at End of Year	Acct. No.	Line No.
(d)	(e)	(f)	(g)		
			1,335,165	396	141
			8,615,802	397 398	142 143
			0	390	143
	· · · · · · · · · · · · · · · · · · ·			399	
07/000			(= 00 ( 0)	399	145
254,906	0	0	17,664,677		146
				404.4	147
				101.1	148
				102	149
		and a second		(102)	150
				103	151
1,301,727	0	0	275,375,728		152

Name	of Respondent	This Report Is:	Date of Report	Year of Report
Northe	rn States Power Company (Wisconsin)	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr) 4/29/2016	2015
	CONSTRUCTION WORK IN PRO NOT CLASSIFIED	GRESS AND COMPLETED - GAS (Accounts 107 and 10		· · · · · · · · · · · · · · · · · · ·
of proje constru For any classifie circums such ar service 2. The	ort below descriptions and balances at end of year ects in process of construction and completed action not classified for projects actually in service. y substantial amounts of completed construction not ed for plant actually in service explain the stances which have prevented final classification of mounts to prescribed primary accounts for plant in information specified by this schedule for Account ompleted Construction	this account is Service, page classification 3. Show item projects last ι (See Account	I-Gas, shall be furnishe s included in the sched s 204-212, according t by primary accounts. s relating to "research inder a caption Resear 107, Uniform System acts may be grouped.	ule, Gas Plant in o a tentative and development" ch and Developmer
Line	Description of Project	in Progress-Gas (Account 107)	struction Not Classified-Gas (Account 106)	Additional Cost of Project
No. 1 2 3 4 5 6 7 8 9 10 11 22 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 9 20 21 22 24 25 26 27 28 9 30 31 22 23 24 25 26 27 28 20 31 22 23 24 25 26 27 28 20 31 22 23 24 25 26 27 28 20 21 22 23 24 25 26 27 28 20 31 22 23 24 25 26 27 28 20 31 22 23 24 25 26 27 28 20 31 22 23 24 25 26 27 28 20 31 22 23 24 25 26 27 28 20 31 22 23 24 25 26 27 28 20 31 22 23 24 25 26 27 28 20 31 22 33 34 33 34	(a) Wisc Urban-Gas Tools/Equip Replace Black Avenue Turbo Exp NSPW/PIPES Valve Data Project Minor projects Completed Construction Not Classified Gas	(b) 1,346,131 110,073 100,045 366,242	(c) 16,576,722	(d)
34 35	TOTAL	1,922,491	16,576,722	0

	e of Respondent	This Report Is:	Date of Report	Year of Report
	nern States Power pany (Wisconsin)	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr) 4/29/2016	2015
			OVERHEADGAS	
used engir shou 2. O 3. A	by the respondent. Oneering fees and man ld be shown as separ n Page 218 furnish in respondent should no	nds of overheads according to the titles Charges for outside professional services for agement or supervision fees capitalized	<ul> <li>218 the accounting procedures emengineering, supervision and admit directly charged to construction.</li> <li>4. Enter on this page engineering, allowance for funds used during coassigned to a blanket work order a jobs.</li> </ul>	nistrative costs, etc., which are supervision, administrative, and instruction, etc., which are first
loau		hade, but rather should explain on page		Total Cost of Construction
Line No.		Description of Overhead	Total Amount Charged for the Year	to Which Overheads Were Charged (Exclusive of Overhead Charges
1		(a)	(b)	(c)
	ADMINISTRATIVE A	NGINEERING /SUPERVISION ND GENERAL EXPENSE FUNDS USED DURING CONSTRUCTION	2,672,389 10,992 159,009	
18 19 20 21 22 23 24 25 26 27 28 29				
30 31 32 33 34 35 36				
37 38 39 40 41 42 43				
44				
45				
6	TOTAL		2,842,390	19,765,98

Northern Statiss Power Company (Visconsin)         (1) [ X ] An Original [ 2) [ ] A Resubmission         (Mo. Qa. Yr) 4/29/2016         2015           ACCUMULATED PROVISION FOR DEPRECIATION OF GAS UTLITY PLANT (Account 108 & 110)         I         Image: Company (Company (Compa	Name o	of Respondent	This Report Is:	Date of Report		Year of Report	
(1) [2] [2] [2] [2] [2] [2] [2] [2] [2] [2]	Norther	n States Power Company	(1) [ X ] An Original	(Mo, Da, Yr)			16
1. Explain in a footnote any important adjustments during year.       If the respondent has a significant amount of plant retired any difference between the amount for book cost of plant retired, in 1, column (c) and that reported for gas plant in service, gas 204-211, column (d), excluding retirements of non-depreciable property.       If the respondent has not been recorded and/or classified to the variable service include all constrained. In addition, include all costs included in retirement work in progress at year end in the agroprinate functional classifications. make south the plant retirement work in progress at year end in the agroprinate functional classifications.         3. Accounts 108 and 110 in the Uniform System of Accounts require that retirements of depreciable plant be recorded when such plant is removed from service.       Section A. Balances and Changes During Year         Item (c+c+e)       Gas Plant       Gas Plant       Leased to 0         Item (c+c+e)       Gas Plant       Leased to 0         Item (c+c+e)       Gas Plant       Held for Future use (e)         Item (c+c+e)       Gas Plant       Leased to 0         Item (c+c+e)       Gas Plant       Leased to 0         Item (c+c+e)       Gas Plant       Leased to 0<	(Wisco	nsin)	(2) [ ] A Resubmission	4/29/	2016	20	10
year. Explain in a foothote any difference between the amount for book cost of plant retired, line 11, column (c) and that reported for gas plant in service, pages 204-211, column (d), excluding retirements of non-depreciable property. 3. Accounts 108 and 110 in the Uniform System of 3. Accounts 108 and 110 in the Uniform System of 3. Accounts 108 and 110 in the Uniform System of 3. Accounts require that retired in depreciable plant be recorded when such plant is removed from service. Section A. Balances and Changes During Year Section A. Balances and Changes During Year 1. Balance Beginning of Year 2. Depreciation Frow. for Year (Charged to 3. (do3) Depreciation Expense 4. (do3. 1) Deprec. and Deplet Expense 5. (dd3) Depreciation Expense 4. (dd3. 1) Deprec. Charged to 3. (dd3) Deprece. Prov. for Year (Charged to 4. (dd3. 1) Deprece. Prov. for Year (Charged to 3. (dd3) Deprece. Prov. for Year (Enter 1. TotAL Deprec. Prov. for Year (Enter 1. TotAL Of Imes 3 thru 9) 3. Balance End of Year (Enter 1. TotAL Of Imes 4 thru 16) 3. TotAl of Imes 4 thru 16) 4. Solvage (Credit) 4. TotAL Charges for Plant Retired: 4. TotAl of Imes 4 thru 16) 4. TotAl of Imes 4 thru 16) 4. TotAl of Imes 4 thru 16) 4. TotAl of Imes 4 thru 16) 5. Ad5,043 5. Ad5,043 5		ACCUMULATED PROVIS	ION FOR DEPRECIATION	OF GAS UTILI	TY PLANT (Acc	ount 108 & 110	)
2. Explain in a footnote any difference between the mount for book cost of plant therefield.       to the various reserve functional classifications, make preliminary dosing entries to tentatively functional izes the plant retires.         and that reported for gas plant in service, pages 204-211, column (d), excluding retirements of non-depreciable blant be recorded when such plant is removed from service.       book cost of the plant retires.       motion of the plant retires.       motion of the plant retires.       motion of the plant retires.         Section A. Balances and Changes During Year       Section A. Balances and Changes During Year       Gas Plant.       Gas Plant.       Gas Plant.       Lead for plant be recorded for generative in the plant retires.       Gas Plant.       Lead for plant be recorded for gas plant be recorded when such plant is removed from service.       Gas Plant.       Gas Plant.       Lead for plant be recorded for gas plant.       Gas Plant.       Lead for plant be recorded for gas plant.       Gas Plant.       Lead for plant be recorded for gas plant.       Gas Plant.       Lead for plant be recorded for gas plant.       Lead for plant be recorded for gas plant.       Gas Plant.       Lead for plant be recorded for gas plant.       Lead for plant be recorded for gas plant.       Gas Plant.       Lead for plant be recorded for gas plant.       Lead for plant for gas plant.       Lead for plant for gas plant.	1. Expl	ain in a footnote any important adj	ustments during				
amount for book cost of plant retired, line 11, column (c) and hat reported for gas plant in service, pages 204-211, column (d), excluding retirements of non-depreciable property. A cocurts 108 and 110 in the Uniform System of Accounts require that retirements of depreciable plant be recorded when such plant is removed from service. Section A. Balances and Changes During Year Section A. Balances and Changes During Year (b) Section A. Balances and Changes During Year Section A. Balances and Sage 928 Section B. Balance Section S Section B. Balances at End of Year Section B. Balances at End of Year Sage Section B. Balances at End of Year Sage Section B. Balances at End of Year Sage Sage Sage Sage Sage Sage Sage Sage	-						
and that reported for gas plant in service, pages 204-211, book cost of the plant retired. In addition, include all costs included in retirement work in progress at year and in the appropriate functional classifications. 4. Show separately interest credits under a sinking fund or similar method of depreciation accounting. Total Line Line Litem (c+d+e) Gas Plant Line Line (c+d+e) Gas Plant Mol. (a) (b) 1 Balance Beginning of Year 2 Depreciation Frox. for Year, Charged to 3 (403) Depreciation Expense 4 (403, Depreciation Expense 4 (403, Depreciation Expense 5 (413) Exp. of Gas Plit, Leas. to Others 5 (413) Exp. of Gas Plit, Leas. to Others 6 Transportation Expenses - Clearing 1 TOTAL Deprec. Prov. for Year (Enter 1 TOTAL Charges for Plant Retired: 1 TOTAL Charges for Plant Retired: 2 Deprecement Work in Progress 7,763 7							
column (d), excluding retirements of non-depreciable property.       costs included in retirement work in progress at year end in the appropriate functional classifications.         3. Accounts 108 and 110 in the Uniform System of Accounts require that retirements of depreciable plant be recorded when such plant is removed from service.       A. Show separately interest credits under a sinking fund or similar method of depreciation accounting.         Section A. Balances and Changes During Year         Gas Plant Item (c+4+e)         Line       Item (c+4+e)       Gas Plant Heid for (bereciable plant be recorded when such plant is removed from service.       Gas Plant Heid for (bereciable plant be recorded when such plant is removed from service.       Gas Plant Heid for (bereciable plant be recorded when such plant be recorded when such plant is removed from service.       Gas Plant Heid for (bereciable plant be recorded when such plant be recorded when such plant is removed from service.       Gas Plant Heid for (bereciable plant be recorded when such plant is removed from service.       Gas Plant Heid for (bereciable plant be recorded when such plant be recorded when such plant be recorded by receive sectored be recorded when such plant be recorded by receive sectored be recorded by receive sectored be recorded by receive sectored by receiver							
property.       In the appropriate functional classifications.         3. Accounts 108 and 110 in the Uniform System of Accounts require that retirements of depreciable plant be recorded when such plant is removed from service.       4. Show separately interest credits under a sinking fund or similar method of depreciation accounting.         Section A. Balances and Changes During Year         Gas Plant (c+d+e)         Line       Item       Total (c+d+e)       Gas Plant in Service       Gas Plant Held for Future use       Gas Plant (Leased to Others         1       Balance Beginning of Year       138,566,388       138,566,388       138,566,388       (a)         2       Depreciation Prov. for Year, Charged to 3       6,339,928       8,339,928       8,339,928       (a)         3       (403) Depreciation Expense       52,205       58,205       (a)       (b)       (c)         4       (403,1) Deprec. and Deplet. Expense       52,405       58,205       (c)       (c)         7       Other Accounts (Specify):       -       -       -       -         8       Other Accounts (Specify):       -       -       -       -         9       Expense       5,942,188       8,942,188       -       -         10       TOTAL Deprec. Prov. for Year (Enter Total of lines 3 thru 9)							
3. Accounts 108 and 110 in the Uniform System of Accounts require that retirements of depreciable plants be recorded when such plant is removed from service.       4. Show separately interest cells under a sinking fund or similar method of depreciation accounting.         Section A. Balances and Changes During Year         Section A. Balances and Changes During Year         Line       Item       Total       Gas Plant       Gas Plant       Lessed to Others         1       Balance Beginning of Year       138,566,368       138,566,368       138,566,368       (d)       (e)       (e)         2       Depreciation Prov. for Year, Charged to (a)       138,566,368       138,566,368       138,566,368       (d)       (e)       (e)         3       (403) Depreciation Expense       65,205       58,205       58,205       58,205       54,056			depreciable				year end
Accounts require that retirements of depreciable plant be recorded when such plant is removed from service.     similar method of depreciation accounting.       Section A. Balances and Changes During Year       Line     Item     Total (c+4+e)     Gas Plant in Service     Gas Plant Held for Future use     Gas Plant (e)     Gas Plant Held for Future use       1     Balance Beginning of Year     138,566,388     138,566,388     138,566,388     (d)     (e)       2     Depreciation Prov. for Year, Charged to (403) Depreciation Expense     8,339,928     8,339,928     (d)     (e)       3     (403) Depreciation Expense     8,339,928     8,339,928     (d)     (e)       4     (403.1) Deprec. on Deplet. Expense     58,205     -     -     -       6     Transportation Expenses     7,405     544,056     544,056       7     Other Clearing Accounts     -     -     -       9     0     -     -     -       11     TOTAL Deprec. Prov. for Year (Enter     1,301,727     1,301,727       12     Total of lines 3 timu 9)     8,942,188     8,942,188       13     Salvage (Credit)     (52)     (52)       14     Book Cost of Plant Retired:     1,301,727     1,301,727       15     Cost of Removal     488,308     488,308			Sustan of				ing fund or
recorded when such plant is removed from service.           Section A. Balances and Changes During Year           Section A. Balances and Changes During Year           Line         Item         Total (c+d+e)         Gas Plant in Service         Gas Plant Held for Future use (d)         Gas Plant Leased to Others           1         Balance Beginning of Year         138,566,388         148,565,388         138,566,388         148,566,388         148,566,388         148,566,388         148,566,388         148,566,388         148,526,336         148,568,388         14	1		-				ing lund of
Section A. Balances and Changes During Year           Line         Item         Total         Gas Plant         Gas Plant         Gas Plant           No.         (c)         (c)         (c)         (c)         Gas Plant         Held for Future use         Gas Plant           1         Balance Beginning of Year         138,566,388         138,566,388         138,566,388         (d)         (e)           2         Depreciation Prov. for Year, Charged to         8,339,928         8,339,928         8,339,928         (d)         (e)           3         (403) Deprec. and Deplet. Expense         58,205         542,056         544,056         546,052         552         552         552         552         552         <				Similar method (	n depresiation e	loounning.	
Line         Item         Total         Gas Plant (c+d+e)         Gas Plant (c+d+e)         Gas Plant (b)         Gas Plant Held for Future use (d)         Gas Plant Leased to Others           1         Balance Beginning of Year (403) Depreciation Expense         138,566,368         138,566,368         (d)         (e)         (e)           2         Depreciation Expense         8,339,928         8,339,928         8,339,928         (d)         (e)         (e)           3         (403) Depreciation Expense         58,205         58,205         58,205         (d)         (d	1000100			Changes During	Year		
Line         Item         Total (c+d+e)         Gas Plant in Service         Held for Future use (d)         Leased to Others           1         Balance Beginning of Year (403) Depreciation Expense         138,566,368         138,566,368         (e)         (e)           2         Depreciation Expense         8,339,928         8,339,928         8,339,928         (d)         (e)           3         (403, 1) Deprec, and Deplet. Expense         58,205         58,205         58,205         58,205           5         (413) Exp. of Gas Plt Leas, to Others         -         -         -         -           6         Transportation Expenses         Clearing         544,056         544,056         -           7         Other Accounts (Specify):         -         -         -         -           9         0         -         -         -         -           10         1         TOTAL Deprec. Prov. for Year (Enter         1,301,727         1,301,727         1,301,727           11         TOTAL Net Chrgs. for Plant Retired         1,301,727         1,301,727         1,301,727         1,789,983         1,789,983         1,789,983         -           13         Net Charge for Plant Retired         1,789,983         1,789,983         1,78							
Line         Item         (c+d+e)         in Service         Future use         Others           1         Balance Beginning of Year         138,566,368         138,566,368         138,566,368         (d)         (e)           2         Depreciation Prov. for Year, Charged to         138,566,368         138,566,368         (d)         (e)         (e)           3         (403) Depreciation Expense         8,339,928         8,339,928         (d)         (e)         (e)           4         (403.1) Deprec. and Depide. Expense         58,205         58,205         (e)         (e)         (e)           6         Transportation Expenses - Clearing         544,056         544,056         544,056         (e)         (f)							
No.         (a)         (b)         (c)         (d)         (e)           1         Balance Beginning of Year         138,566,368         138,566,368         138,566,368         (d)         (e)           2         Depreciation Expense         8,339,928         8,339,928         8,339,928         8,339,928         6,340,926         6,348,9308							
1       Balance Beginning of Year       138,566,368       138,566,368         2       Depreciation Prov. for Year, Charged to       8,339,928       8,339,928         3       (403) Depreciation Expense       8,339,928       8,339,928         4       (403.1) Deprec. and Deplet. Expense       58,205       58,205         5       (413) Exp. of Gas Pit. Leas. to Others       -       -         6       Transportation Expenses - Clearing       544,056       544,056         7       Other Clearing Accounts       -       -       -         8       Other Accounts (Specify):       -       -       -         9       0       8,942,188       8,942,188       8,942,188         13       Net Charges for Plant Retired:       1,301,727       1,301,727       1,301,727         14       Book Cost of Plant Retired:       1,301,727       1,301,727       1,301,71         15       Cost of Removal       488,308       488,308       488,308         16       Salvage (Credit)       (52)       (52)       (52)         17       TOTAL Net Chrgs. for Plant Ret. (Enter       1,789,983       1,789,983       1,789,983         19       Other Debit or Credit Items (Describe):       1,789,983       145,				· · · ·			
2         Depreciation Prov. for Year, Charged to (403) Depreciation Expenses         8,339,928         8,339,928         8,339,928           3         (403) Depreciation Expenses         58,205         58,205         58,205           5         (413) Exp. of Gas Plt. Leas. to Others         -         -           6         Transportation Expenses - Clearing         544,056         544,056           7         Other Clearing Accounts         -         -           8         Other Accounts (Specify):         -         -           9         0         -         -           10         1         TOTAL Deprec. Prov. for Year (Enter         -         -           12         Total of lines 3 thru 9         8,942,188         8,942,188         8,942,188           13         Net Charges for Plant Retired:         1,301,727         1,301,727           14         Book Cost of Plant Retired:         (52)         (52)           15         Cost of Removal         488,308         488,308           16         Salvage (Credit)         (52)         (52)           17         TOTAL Net Chrgs. for Plant Ret. (Enter         1,769,983         1,789,983           19         Other Debit or Credit Items (Describe):         1 <t< td=""><td></td><td></td><td></td><td></td><td><u> </u></td><td>(a)</td><td>(e)</td></t<>					<u> </u>	(a)	(e)
3       (403) Depreciation Expense       8,339,928       8,339,928       8,339,928         4       (403,1) Deprec, and Deplet, Expense       58,205       58,205         5       (413) Exp. of Gas Plt, Leas, to Others       -       -         6       Transportation Expenses - Clearing       544,056       544,056         7       Other Clearing Accounts       -       -         8       Other Accounts (Specify):       -       -         9       -       -       -         10       -       -       -         11       TOTAL Deprec. Prov. for Year (Enter       -       -         12       Total of lines 3 thru 9)       8,942,188       8,942,188         13       Net Charges for Plant Retired:       1,301,727       1,301,727         14       Book Cost of Plant Retired       1,301,727       1,301,727         15       Cost of Removal       488,308       488,308         16       Salvage (Credit)       (52)       (52)         17       Total of lines 14 thru 16)       1,789,983       1,789,983         19       Other Debit or Credit Items (Describe):       -       -         21       Charge in Retirement Work in Progress       7,763 <td< td=""><td></td><td></td><td>rand to</td><td>138,500,308</td><td>138,500,308</td><td></td><td></td></td<>			rand to	138,500,308	138,500,308		
4       (403.1) Deprec. and Deplet. Expense       58,205       58,205         5       (413) Exp. of Gas Pit. Leas. to Others       -       -         6       Transportation Expenses - Clearing       544,056       544,056         7       Other Clearing Accounts       -       -         8       Other Accounts (Specify):       -       -         9       0       -       -         10       1       TOTAL Deprec. Prov. for Year (Enter       -       -         12       Total of lines 3 thru 9)       8,942,188       8,942,188         13       Net Charges for Plant Retired:       1,301,727       1,301,727         14       Book Cost of Plant Retired:       (52)       (52)         14       Book Cost of Plant Retired:       (52)       (52)         17       TOTAL Net Chrgs. for Plant Ret. (Enter       1,789,983       1,789,983         18       Total of lines 14 thru 16)       1,789,983       1,789,983         19       Other Debit or Credit Items (Describe):       1       145,726,336         21       Change in Retirement Work in Progress       7,763       7,763         23       12, 20, 21, less 18)       145,726,336       145,726,336         24 <td< td=""><td></td><td></td><td>geu lo</td><td>8 330 028</td><td>8 330 038</td><td></td><td></td></td<>			geu lo	8 330 028	8 330 038		
5       (413) Exp. of Gas Pit. Leas. to Others       -       -         6       Transportation Expenses - Clearing       544,056       544,056         7       Other Clearing Accounts       -       -         8       Other Accounts (Specify):       -       -         9       -       -       -         10       TOTAL Deprec. Prov. for Year (Enter       8,942,188       8,942,188         13       Net Charges for Plant Retired:       1,301,727       1,301,727         14       Book Cost of Plant Retired       1,301,727       1,301,727         15       Cost of Removal       488,308       488,308         16       Salvage (Credit)       (52)       (52)         17       TOTAL Net Chrgs. for Plant Ret. (Enter       -       -         18       Total of lines 14 thru 16)       1,789,983       1,789,983         19       Other Debit or Credit Items (Describe):       -       -         20       Transfers       -       -         21       Change in Retirement Work in Progress       7,763       7,763         22       Balance End of Year (Enter Total of lines 1,       145,726,336       145,726,336         23       12, 0, 21, less 18)       145,726,336			nansa				
6       Transportation Expenses - Clearing       544,056       544,056         7       Other Clearing Accounts       -       -         8       Other Accounts (Specify):       -       -         9       -       -       -         10       TOTAL Deprec. Prov. for Year (Enter       -       -         12       Total of lines 3 thru 9)       8,942,188       8,942,188         13       Net Charges for Plant Retired:       1,301,727       1,301,727         14       Book Cost of Plant Retired       1,301,727       1,301,727         15       Cost of Removal       488,308       488,308         16       Salvage (Credit)       (52)       (52)         17       TOTAL Net Chrgs, for Plant Ret. (Enter       -       -         18       Total of lines 14 thru 16)       1,789,983       1,789,983         19       Other Debit or Credit Items (Describe):       -       -         20       Transfers       -       -       -         21       Change in Retirement Work in Progress       7,763       7,763       -         22       Balance End of Year (Enter Total of lines 1,       -       -       -         23       12, 20, 21, less 18 <td< td=""><td></td><td></td><td></td><td></td><td>- 50,200</td><td></td><td></td></td<>					- 50,200		
7       Other Clearing Accounts       -       -         8       Other Accounts (Specify):       -       -         9       10       -       -         10       TOTAL Deprec. Prov. for Year (Enter       -       -         11       TOTAL Dilines 3 thru 9)       8,942,188       8,942,188         13       Net Charges for Plant Retired:       1,301,727       1,301,727         14       Book Cost of Plant Retired       1,301,727       1,301,727         15       Cost of Removal       488,308       488,308         16       Salvage (Credit)       (52)       (52)         17       TOTAL Net Chrgs. for Plant Ret. (Enter       1,789,983       1,789,983         18       Total of lines 14 thru 16)       1,789,983       1,789,983         19       Other Debit or Credit Items (Describe):       Transfers       7,763       7,763         21       Change in Retirement Work in Progress       7,763       145,726,336       145,726,336         22       Balance End of Year (Enter Total of lines 1,       145,726,336       145,726,336       145,726,336         23       12, 20, 21, less 18)       145,726,336       145,726,336       145,726,336         24       Production - Manufactured Gas<				544,056	544 056		
8       Other Accounts (Specify):       -       -         9       -       -       -         10       TOTAL Deprec. Prov. for Year (Enter       -       -         11       TOTAL of lines 3 thru 9)       8,942,188       8,942,188         13       Net Charges for Plant Retired:       1,301,727       1,301,727         14       Book Cost of Plant Retired       1,301,727       1,301,727         15       Cost of Removal       488,308       488,308         16       Salvage (Credit)       (52)       (52)         17       TOTAL Net Chrgs. for Plant Ret. (Enter       -       -         18       Total of lines 14 thru 16)       1,789,983       1,789,983         19       Other Debit or Credit Items (Describe):       -       -         21       Change in Retirement Work in Progress       7,763       7,763         22       Balance End of Year (Enter Total of lines 1,       145,726,336       145,726,336         23       12, 20, 21, less 18)       145,726,336       145,726,336         Section B. Balances at End of Year According to Functional Classifications         24       Production - Manufactured Gas       -       -         27       Underground Gas Storage <td< td=""><td></td><td></td><td></td><td></td><td>-</td><td></td><td></td></td<>					-		
9       10       TOTAL Deprec. Prov. for Year (Enter         11       TOTAL Of lines 3 thru 9)       8,942,188       8,942,188         13       Net Charges for Plant Retired:       1,301,727       1,301,727         14       Book Cost of Plant Retired       1,301,727       1,301,727         15       Cost of Removal       488,308       488,308         16       Salvage (Credit)       (52)       (52)         17       TOTAL Net Chrgs. for Plant Ret. (Enter       1,789,983       1,789,983         18 <i>Other Debit or Credit Items</i> (Describe):       1,789,983       1,789,983         19       Other Debit or Credit Items (Describe):       7,763       7,763         20       Transfers       7,763       7,763       7,763         21       Change in Retirement Work in Progress       7,763       7,763       145,726,336         22       Balance End of Year (Enter Total of lines 1, 12, 20, 21, less 18)       145,726,336       145,726,336         Section B. Balances at End of Year According to Functional Classifications         Vinduetion - Manufactured Gas         Section P. Atural Gas         24       Production and Gathering - Natural Gas       5,345,043       5,345,043         27 <td< td=""><td></td><td></td><td></td><td>-</td><td>-</td><td></td><td></td></td<>				-	-		
10       TOTAL Deprec. Prov. for Year (Enter         12       Total of lines 3 thru 9)       8,942,188         13       Net Charges for Plant Retired:       1,301,727         14       Book Cost of Plant Retired       1,301,727         15       Cost of Removal       488,308         16       Salvage (Credit)       (52)         17       TOTAL Net Chrgs. for Plant Ret. (Enter       (52)         17       TOTAL Net Chrgs. for Plant Ret. (Enter       (52)         18       Total of lines 14 thru 16)       1,789,983         19       Other Debit or Credit Items (Describe):       1         20       Transfers       7,763         21       Change in Retirement Work in Progress       7,763         23       12, 20, 21, less 18)       145,726,336         Section B. Balances at End of Year According to Functional Classifications         Section B. Balances at End of Year According to Functional Classifications         24         Production - Manufactured Gas       5,345,043         25       Production - Natural Gas       5         26       Production - Natural Gas       1         27       Underground Gas Storage       5,345,043       5,345,043         28							
12       Total of lines 3 thru 9)       8,942,188       8,942,188         13       Net Charges for Plant Retired:       1,301,727       1,301,727         14       Book Cost of Plant Retired       1,301,727       1,301,727         15       Cost of Removal       488,308       488,308         16       Salvage (Credit)       (52)       (52)         17       TOTAL Net Chrgs. for Plant Ret. (Enter       (52)       (52)         18       Total of lines 14 thru 16)       1,789,983       1,789,983         19       Other Debit or Credit Items (Describe):       7       7         20       Transfers       7,763       7,763         21       Change in Retirement Work in Progress       7,763       145,726,336         22       Balance End of Year (Enter Total of lines 1,       145,726,336       145,726,336         23       12, 20, 21, less 18)       145,726,336       145,726,336         Section B. Balances at End of Year According to Functional Classifications         24         Production - Manufactured Gas       7         25       Production and Gathering - Natural Gas       7         26       Products Extraction - Natural Gas       7         27       Underground Gas S							
13       Net Charges for Plant Retired:       1,301,727       1,301,727         14       Book Cost of Plant Retired       1,301,727       1,301,727         15       Cost of Removal       488,308       488,308         16       Salvage (Credit)       (52)       (52)         17       TOTAL Net Chrgs. for Plant Ret. <i>(Enter</i> 1,789,983       1,789,983         18       Total of lines 14 thru 16)       1,789,983       1,789,983         19       Other Debit or Credit Items (Describe):       1       1         20       Transfers       7,763       7,763         21       Change in Retirement Work in Progress       7,763       7,763         22       Balance End of Year (Enter Total of lines 1,       145,726,336       145,726,336         23       12, 20, 21, less 18)       145,726,336       145,726,336         Section B. Balances at End of Year According to Functional Classifications         Section P Manufactured Gas         25       Production - Manufactured Gas       5,345,043       5,345,043         26       Productos Extraction - Natural Gas       5       132,850,907       132,850,907         29       Base Load LNG Terminating & Proc. Plt.       132,850,907       132,850,907       132,850,	11	TOTAL Deprec. Prov. for Ye	ar <i>(Enter</i>				
14       Book Cost of Plant Retired       1,301,727       1,301,727         15       Cost of Removal       488,308       488,308         16       Salvage (Credit)       (52)       (52)         17       TOTAL Net Chrgs. for Plant Ret. (Enter       1,789,983       1,789,983         18       Total of lines 14 thru 16)       1,789,983       1,789,983         19       Other Debit or Credit Items (Describe):       1         20       Transfers       7,763       7,763         21       Change in Retirement Work in Progress       7,763       7,763         22       Balance End of Year (Enter Total of lines 1,       145,726,336       145,726,336         23       12, 20, 21, less 18)       145,726,336       145,726,336         Section B. Balances at End of Year According to Functional Classifications         24       Production - Manufactured Gas         25       Production and Gathering - Natural Gas       5,345,043       5,345,043         26       Products Extraction - Natural Gas       132,850,907       132,850,907         27       Underground Gas Storage       7,530,386       7,530,386         28       Other Storage Plant       5,345,043       5,345,043         30       Transmis	12	Total of lines 3 thru 9)		8,942,188	8,942,188		
15       Cost of Removal       488,308       488,308         16       Salvage (Credit)       (52)       (52)         17       TOTAL Net Chrgs. for Plant Ret. (Enter       (52)       (52)         18       Total of lines 14 thru 16)       1,789,983       1,789,983         19       Other Debit or Credit Items (Describe):       1       1         20       Transfers       7,763       7,763         21       Change in Retirement Work in Progress       7,763       7,763         22       Balance End of Year (Enter Total of lines 1,       145,726,336       145,726,336         23       12, 20, 21, less 18)       145,726,336       145,726,336         Section B. Balances at End of Year According to Functional Classifications         24       Production - Manufactured Gas         25       Products Extraction - Natural Gas       145,726,336       145,726,336         26       Products Extraction - Natural Gas       2       5,345,043       5,345,043         29       Base Load LNG Terminating & Proc. Plt.       3       132,850,907       132,850,907         31       Distribution       132,850,907       7,530,386       7,530,386       7,530,386		Net Charges for Plant Retired:					
16Salvage (Credit)(52)(52)17TOTAL Net Chrgs. for Plant Ret. (Enter Total of lines 14 thru 16)1,789,9831,789,98319Other Debit or Credit Items (Describe): Transfers1,789,9831,776320Transfers7,7637,76321Change in Retirement Work in Progress7,7637,76322Balance End of Year (Enter Total of lines 1, 23145,726,336145,726,3362312, 20, 21, less 18)145,726,336145,726,336Section B. Balances at End of Year According to Functional Classifications24Production - Manufactured Gas24Production - Manufactured Gas25Products Extraction - Natural Gas26Products Extraction - Natural Gas27Underground Gas Storage28Other Storage Plant30Transmission31Distribution31Distribution31Distribution32General(100 construction of the traction of the tra							
17TOTAL Net Chrgs. for Plant Ret. (Enter Total of lines 14 thru 16)1,789,9831,789,98319Other Debit or Credit Items (Describe): Transfers1,789,9831,789,98320Transfers7,7637,76321Change in Retirement Work in Progress Balance End of Year (Enter Total of lines 1, 23145,726,336145,726,33622Balance End of Year (Enter Total of lines 1, 23145,726,336145,726,3362312, 20, 21, less 18)145,726,336145,726,336Section B. Balances at End of Year According to Functional Classifications24Production - Manufactured Gas Production and Gathering - Natural Gas5,345,0435,345,04325Production - Natural Gas132,850,907132,850,90728Other Storage Plant5,345,0435,345,04330Transmission132,850,907132,850,90731Distribution132,850,907132,850,90732General7,530,3867,530,386				1 1			
18Total of lines 14 thru 16)1,789,9831,789,98319Other Debit or Credit Items (Describe):120Transfers7,76321Change in Retirement Work in Progress7,76322Balance End of Year (Enter Total of lines 1, 23145,726,3362312, 20, 21, less 18)145,726,336Section B. Balances at End of Year According to Functional Classifications24Production - Manufactured Gas25Production and Gathering - Natural Gas26Products Extraction - Natural Gas27Underground Gas Storage28Other Storage Plant30Transmission31Distribution31Distribution32General337,530,386347,530,386347,530,386357,530,386367,530,386	ł – –			(52)	(52)		
19Other Debit or Credit Items (Describe): Transfers7,76320Transfers7,76321Change in Retirement Work in Progress7,76322Balance End of Year (Enter Total of lines 1, 23145,726,3362312, 20, 21, less 18)145,726,336Section B. Balances at End of Year According to Functional Classifications24Production - Manufactured Gas25Production - Natural Gas26Products Extraction - Natural Gas27Underground Gas Storage28Other Storage Plant30Transmission31Distribution31Distribution31Distribution32General7,530,3867,530,386			Ret. (Enter	4 700 000	4 700 000		
20Transfers7,7637,76321Change in Retirement Work in Progress7,7637,76322Balance End of Year (Enter Total of lines 1, 12, 20, 21, less 18)145,726,336145,726,336Section B. Balances at End of Year According to Functional Classifications24Production - Manufactured Gas24Production - Manufactured Gas25Production and Gathering - Natural Gas26Products Extraction - Natural Gas27Underground Gas Storage28Other Storage Plant30Transmission31Distribution31Distribution32General4Transmission31Classification32Transmission33132,850,90734132,850,907357,530,386367,530,386		•	ulle e Vi	1,789,983	1,789,983		
21Change in Retirement Work in Progress Balance End of Year (Enter Total of lines 1, 12, 20, 21, less 18)7,7637,7632312, 20, 21, less 18)145,726,336145,726,336Section B. Balances at End of Year According to Functional Classifications24Production - Manufactured Gas Production and Gathering - Natural Gas24Production - Manufactured Gas Products Extraction - Natural Gas145,726,33626Products Extraction - Natural Gas5,345,04327Underground Gas Storage5,345,04328Other Storage Plant5,345,04330Transmission132,850,90731Distribution132,850,90732General7,530,3867,530,386			inde):				
22Balance End of Year (Enter Total of lines 1, 12, 20, 21, less 18)145,726,336145,726,336Section B. Balances at End of Year According to Functional Classifications24Production - Manufactured Gas24Production and Gathering - Natural Gas25Production and Gathering - Natural Gas26Products Extraction - Natural Gas27Underground Gas Storage28Other Storage Plant5,345,04329Base Load LNG Terminating & Proc. Plt.30Transmission31Distribution132,850,90732General7,530,3864457,530,386			Progress	7 763	7 763		
2312, 20, 21, less 18)145,726,336145,726,336Section B. Balances at End of Year According to Functional Classifications24Production - Manufactured Gas2425Production and Gathering - Natural Gas2626Products Extraction - Natural Gas2727Underground Gas Storage5,345,04328Other Storage Plant5,345,04329Base Load LNG Terminating & Proc. Plt.30Transmission31Distribution132,850,90732General7,530,3864145,726,336		-	-	7,700	7,700		
Section B. Balances at End of Year According to Functional Classifications         24       Production - Manufactured Gas         25       Production and Gathering - Natural Gas         26       Products Extraction - Natural Gas         27       Underground Gas Storage         28       Other Storage Plant         29       Base Load LNG Terminating & Proc. Plt.         30       Transmission         31       Distribution         32       General				145.726.336	145.726.336		
24Production - Manufactured Gas25Production and Gathering - Natural Gas26Products Extraction - Natural Gas27Underground Gas Storage28Other Storage Plant29Base Load LNG Terminating & Proc. Plt.30Transmission31Distribution32General347,530,38635447,7530,285			olonoop of End of Voor Ao				
25Production and Gathering - Natural Gas26Products Extraction - Natural Gas27Underground Gas Storage28Other Storage Plant29Base Load LNG Terminating & Proc. Plt.30Transmission31Distribution32General77,530,3867147,730,907	24		alances at End of Year Acc	Coraing to Punctic	onal Classificatio		
26Products Extraction - Natural Gas27Underground Gas Storage28Other Storage Plant29Base Load LNG Terminating & Proc. Plt.30Transmission31Distribution32General337,530,386347,530,386			al Gas				
27Underground Gas Storage28Other Storage Plant5,345,04329Base Load LNG Terminating & Proc. Plt.30Transmission31Distribution132,850,90732General7,530,3864157530,386		•					
28       Other Storage Plant       5,345,043       5,345,043         29       Base Load LNG Terminating & Proc. Plt.       7       7         30       Transmission       132,850,907       132,850,907         31       Distribution       132,850,907       7,530,386         32       General       7,530,386       7,530,386							
29       Base Load LNG Terminating & Proc. Plt.         30       Transmission         31       Distribution         32       General				5,345,043	5,345,043		
30     Transmission       31     Distribution       32     General       7,530,386			roc. Plt.				
32 General 7,530,386 7,530,386		Transmission					
33         TOTAL (Enter total of lines 21 thru 28)         145,726,336         145,726,336	32	General	· · · · · · · · · · · · · · · · · · ·	7,530,386	7,530,386		
	33	TOTAL (Enter total of lines 21 thr	u 28)	145,726,336	145,726,336		

Name c	of Respondent	This Report Is:		Date of Report	Year of Report	
Norther	n States Power Company (Wisconsin)	(1) [ X ] An Orig		(Mo, Da, Yr)	20	015
	· · · · · · · · · · · · · · · · · · ·	(2) [ ] A Resu		4/29/2016		
			17, 164.1, 164.2	•		
	ring the year adjustment was made to th			upon "base stoc		
	ry (such as to correct cumulative inaccur	•		including brief p	particulars of an	y such
	ements), furnish in a footnote an explan for adjustment, the Mcf and dollar amou		accounting duri	ing the year. Iny has provided	l accumulated r	provision for
	nent, and account charged or credited.			ch may not even		
	in a footnote a concise statement of the	facts and		oject, furnish a s		
the acc	ounting performed with respect to any er	ncroachment		ithorization of su		
	rawals during the year, or restoration of			of circumstance		
	chment, upon native gas constituting the	"gas	• •	vision and factor		/
	" of any storage reservoir. e company uses a "base stock" in conne	ction with		ulated provision ing balance of a		
	ntory accounting, give a concise stateme		entries during y		countriated pro	vision and
	lishing such "base stock" and the invent			sure base of gas	s volumes as 14	.65 psia at
	ounting performed with respect to any er		60° F.	3		
			Current	LNG	LNG	
Line	Description	Noncurrent	(Account	(Account	(Account	Total
No.		(Account 117)	164.1)	164.2)	164.3)	
	(a)	(b)	(c)	(d)	(e)	(f)
1	Balance at Beginning of Year		10,784,649	744,848		11,529,497
	Gas Delivered to		0.010.520	0.44,000		40.454.004
2	Storage (contra Account)		9,910,539	241,262		10,151,801
3	Gas Withdrawn from		(13,255,252)	(188,820)		(13,444,072)
	Storage (contra Account)		(,200,202)	(100,020)		(,
4	Other Debits or Credits (Net)		-	-		-
			7 400 000	707.000		0.007.000
5	Balance at End of Year		7,439,936	797,290		8,237,226
6	Therms		27,297,710	2,223,990		29,521,700
7	Amount per Therm		0.27	0.36		0.28

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Name	of Respondent	This Report Is:		Date of F	?eport	Year of Report
		(1) [ X ] An Origina	1	(Mo, Da,		
Northei	rn States Power Company (Wisconsin)	(2) [ ] A Resubmi			4/29/2016	2015
		PREPAYMENT	rs (Account 10			·
1. Rep	ort below the particulars (details) on eac		· · · · · · · · · · · · · · · · · · ·		227 showing parti	culars (details) for
	ort all payments for undelivered gas on l		gas prepaym			oulare (actaine) for
						Balance at End of
Line		Nature of Paymer	nt			Year (In Dollars)
No.		(a)				(b)
1	Prepaid Insurance					985,971
2	Gross Receipts Tax					22,974,719
3	Federal Income Tax Prepayment					709,730
4	Interest Prepaid					618,110
5	Wisconsin Remainder Assessment					473,449
6	Auto Licensing					128,897
7	Gas Imbalances					54,018
8	Miscellaneous					5,685
9						05 050 570
10	TOTAL			<u></u>	(00.1)	25,950,579
			RTY LOSSES	<u> </u>	/	
	Description of Extraordinary Loss			WRITTE	IN OFF DURING	
	[Include in the description the date of loss, the date of Commission	Total	Losses		YEAR	Balance at
Line	authorization to use Account 182.1	Amount	Recognized			End of
No.	and period of amortization (mo, yr to	of Loss	During Year	Account	Amount	Year
	mo, yr.)]	01 2000	During rour	Charged	7 anount	1 Cui
	(a)	(b)	(c)	(d)	(e)	(f)
1						
2	NONE					
3						
4		-				
5						
6						
7						
8						
9	TOTAL					
		D PLANT AND RE	GULATORY S	TUDY CC	OSTS (182.2)	
	Description of Unrecovered Plant and				N OFF DURING	
	Regulatory Study Costs	Total	Conto		YEAR	Balance of
	[Included in the description of costs, the date of Commission authorization	Total Amount	Costs Recognized	Account		Balance at End of
Line	to use Account 182.2, and period of	of Charges	During Year	Charged	Amount	Year
No.	amortization (mo, yr, to mo, yr).]	on onlargeo	During real	onargou	7 who and	1001
	(a)	(b)	(c)	(d)	(e)	(f)
10						
11	NONE					
12 13						
14						
15						
16						
17						
18 19						
20	TOTAL					l

Name o	of Respondent	This Repo		Date of Report	Year of Repo	ort
Northern States Power Company (Wisconsin) (2) [ ] A		n Original (Mo, Da, Yr) Resubmission 4/29/2016		2015		
	IAMORTIZED DEBT EXPENSE, PREMIUM					
•	ort under separate subheadings for Unamor xpense, Unamortized Premium on Long-Ter		•	) show the principa rm debt originally i		onas
	amortized Discount on Long-Term Debt, par		-	) show the expens		<b>,</b>
	) of expense, premium or discount applicabl		•	spect to the amou	-	
•	nd series of long-term debt.			debt originally iss		
	w premium amounts by enclosing the figure	s in	-	0		
parenth	neses.					
			Principal	Total Expenses,	Amortizat	ion Period
Line	Designation of		Amount of	Premium or		
No.	Long-Term Debt		Debt Issued	Discount	Date from	Date to
	(a)		(b)	(c)	(d)	(e)
1	First Mortgage Bonds:		(~)	(3)		(0)
2						
3	Series due-					
4	Oct 1, 2018, 5 1/4%		150,000,000	2,283,420	10/2/2003	10/1/2018
5 6	Sept 1, 2038, 6 3/8%		200,000,000	3,628,945	9/10/2008	9/1/2038
7 8	Oct 1, 2042, 3.70%		100,000,000	2,142,371	10/10/2012	10/1/2042
9 10	June 15, 2024, 3.30% (2014 issue)		100,000,000	1,700,622	6/23/2014	6/15/2024
11 12	June 15, 2024, 3.30% (2015 issue)		100,000,000	1,913,545	6/29/2015	6/15/2024
13 14						
15	Other Long-Term Debt:					
16	Descurse Descurry Dende La Crosse 6%		18,600,000	102 920	11/1/1996	11/1/2021
17 18	Resource Recovery Bonds - La Crosse 6%		18,000,000	192,829	11/1/1990	11/1/2021
19						
20					[	
21						
22 23						
23 24						
25						
26						
27						
28 29						
29 30	Total		668,600,000	11,861,732	1	

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Name of Respondent	This Report Is:	Date of Report	Year of Report	
Northern States Power	(1) [ X ] An Original		2015	
Company (Wisconsin)	(2) [ ] A Resubmission (PENSE, PREMIUM AND DISC	4/29/2016		00
5. Furnish in a footnote partic treatment of unamortized debt discount associated with issue Also give in a footnote the dat authorization of treatment othe Uniform System of Accounts.	ulars (details) regarding the expense, premium or es redeemed during the year. e of the Commission's	<ol> <li>Identify separately undis issues which were redeeme 7. Explain any debits and c debited to Account 428, Am</li> </ol>	posed amounts applicable to	o n
Balance at Beginning of Year	Debits During Year	Credit During Year	Balance At End of Year	Line
(f)	(g)	(h)	(i)	<u> </u>
570,441		152,089	418,352	1 2 3 4
2,866,316		121,033	2,745,283	5 6 7
1,984,472		71,469	1,913,003	
1,395,283	117,375	158,516	1,354,142	10
0	1,913,545	101,851	1,811,694	1: 1: 14 14 19
37,369		5,466	31,903	17 18 19 20 21
				22 24 24 29 29
				27 28 29
6,853,881	2,030,920	610,424	8,274,377	30

Name o	f Respondent	This Report Is:	Date of Report	Year of Report
Northern States Power Co. (1) [ X ] An Original		(Mo, Da, Yr)	2015	
(Wiscon	sin)	(2) [ ] A Resubmission	4/29/2016	2015
		GAS OPERATING REVEN	NUES (ACCOUNT 400)	
1. Repo	ort below natural gas operating r	evenues for each	for each group of meters add	ded. The average number of
prescrib	ed account, and manufactured	gas revenues in total.	customers means the average	ge of twelve figures at the close
	ral gas means either natural gas		of each month.	
	of natural and manufactured ga		4. Report quantities of natur	al gas sold in Mcf (14.65 psia
3. Repo	ort number of customers, colum	ns (f) and (g), on		on a therm basis, give the Btu
	s of meters, in addition to the nu		contents of the gas sold and	
	; except that where separate me		5. If increases or decreases	
	or billing purposes, one custome			e not derived from previously
			OPERATIN	NG REVENUES
Line	Title of A	ccount		
No.			Amount for Year	Amount for Previous Year
	(a)		(b)	(c)
1	GAS SERVICE	REVENUES		
2	480 Residential Sales		61,277,655	82,851,287
3	481 Commercial & Industrial S	ales		
4	Small (or Comm.) (See Inst	r. 6)	47,633,283	69,644,348
5	Large (or Ind.) (See Instr. 6	)	8,043,485	12,536,748
6	482 Other Sales to Public Auth	norities	-	-
7	484 Interdepartmental Sales		497,536	4,574,085
8	TOTAL Sales to Ultimate C	onsumers	117,451,959	169,606,468
9	483 Sales for Resale		-	-
10	TOTAL Nat. Gas Service R	evenues	117,451,959	169,606,468
11	Revenues from Manufactur		-	-
12	TOTAL Gas Service Reven		117,451,959	169,606,468
13	OTHER OPERATING R	EVENUES		
14	485 Intracompany Transfers		-	-
15	487 Forfeited Discounts		253,532	258,454
16	488 Misc. Service Revenues		186,954	184,142
17	489 Rev. from Trans. of Gas o		2,630,746	2,855,964
18	490 Sales of Prod. Ext. from N		-	-
19	491 Rev. from Nat. Gas Proc.			
20	492 Incidental Gasoline and O	l Sales	-	-
21	493 Rent from Gas Property			
22	494 Interdepartmental Rents		-	-
23	495 Other Gas Revenues		8,500	1,027
24	TOTAL Other Operating Re		3,079,732	3,299,587
25	TOTAL Gas Operating Rev		120,531,691	172,906,055
26	(Less) 496 Provision for Rate F			
27	TOTAL Gas Operating Rev	enues net or	120,531,691	
	Provision for Refunds Dist. Type Sales by States (Inc	I Main Line		
28	Sales to Resid. and Comm.		108,910,938	
	Main Line Industrial Sales (Inc			
29	Line Sales to Pub. Authoritie		8,043,485	
30	Sales for Resale	0)		
31	Other Sales to Pub. Auth. (Loc	al Dist Only)		
32	Interdepartmental Sales		497,536	
33	TOTAL (Same as Line 10, Col	imns (b) and (d)	117,451,959	
33	TOTAL (Same as Line TO, CO	anno (u) anu (u)	117,451,959	

Name of Respondent	This Report Is:	Date of Report	Year of Report	
Northern States Power Co. (Wisconsin)	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr) 4/29/2016	2015	
	GAS OPERATING REVENUE	S (ACCOUNT 400) (Continued)	SIGNA SANGANGA MUKUPUNA SILAY MUKUPUNA MUKUPUNA SULAYA SULAYA S	
<ol> <li>Commercial and Industrial classified according to the ba Commercial, and Large or ind respondent if such basis of cl</li> </ol>	inconsistencies in a footnote. <i>I Sales,</i> Account 481, may be sis of classification (Small or dustrial) regularly used by the assification is not generally year or approximately 800 Mcf	per day of normal requirements. (S Uniform System of Accounts. Exp in a footnote.) 7. See pages 108-109, Important for important new territory added a or decreases.	lain basis of classificati Changes During Year,	ion
THERMS OF NA	ATURAL GAS SOLD	AVG. NO. OF NAT. GAS CUS	TOMERS PER MO.	
Quantity for Year (d)	Quantity for Previous Year (e)	Number for Year (f)	Number for Previous Year (g)	Line No.
65,836,143	80,980,420	98,73	97,471	2
				3
73,428,228 17,736,544	87,461,820 18,795,920	12,77 2	21 12,690 20 19	4 5 6
3,844,863	7,572,483	1	5 14	7
160,845,778	194,810,643	111,54	3 110,194	9
		NOTES * Detail of Account 484 C&I Interdepartmental C&I Interdepartmental Transport * Detail of Account 489 C&I Firm C&I Interruptible	\$ 393,269 104,267 \$ 497,536 \$ 571,200 2,059,546 \$ 2,630,746	11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27
139,264,371				28
17,736,544				29 30
3,844,863 160,845,778				30 31 32 33

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Name of Respondent	This Report Is:	Date of Report	Year of Report
Northern States Power Co.	(1) [ X ] An Original	(Mo, Da, Yr)	-
(Wisconsin)	(2) [ ] A Resubmission	4/29/2016	2015
		ALES SECTION	
DEFINI	TIONS OF CLASSES OF SERVIC	E AND INSTRUCTIONS PERTAINING TO	
		ON SALES DATA	
		uish the main classes from the subclasses. under the main classes, drawing a dash thi	
		n one class of service as here defined, as for the class having the principal use.	or example,
number of flat-rate accounts, e	except that where separate meter r p of meters so added. The average	e reported on the basis of number of meters eadings are added for billing purposes, one ge number of customers means the average	customer
Thousands of Cubic Feet or The figures, exclusive of responder	· · · ·	crossing out the one that does not apply).	Give net
(b) Other Gas Revenues, such		Gas (exclusive of forfeited discounts and per partmental rents, customers' forfeited disco s gas revenues.	
		ses such as cooking, refrigeration, water heating, spac	e
heating and other domestic			
	is class includes all gas for residential use		
		space heating including gas for other residential uses	only when
measured through the same			hately state
	-	rily to commercial establishments such as restaurants, s (but not individual tenants therein), garages, churche	
C. <u>Commercial Service</u> . T	his class includes all sales of gas for comm	ercial use except space heating.	
D. <u>Commercial Space Hea</u> measured through the same		r space heating including gas for other commercial use	s only when
	class includes service rendered primarily to neating and metallurgical purposes.	o manufacturing establishments where gas is used	
		unicipalities or other governmental units for the purpos	e of lighting
streets, highways, parks an G. Other Sales to Public Au		icipalities or other governmental units for lighting, hea	ting
cooking, water heating and		no pantos of other governmental units for lighting, nea	ing,
H. <u>Interdepartmental Sales</u> therefor are at tariff or other		as department to other departments of the utility when	the charges
	•	not included in the foregoing described classifications.	
	e Consumers. This is the total of the foreg		
ultimate consumers.	les for Kesale. This class includes all sales	s of gas to other gas utilities or to public authorities for	resale to
K. Other Gas Revenues. F	Revenues derived from operations of the re	spondent other than sales of gas. They include rent fr	om gas
	•	enalties, services of customers' installations and misc	•
		connecting service, profit on sales of materials and sup	•
••		f others' gas (sold under rates filed by such others), ma	-
	am (except where the respondent furnishe	s steam-heating service) and rentals from leased prop	erty on
customers' premises. * A-K. <u>Total Gas Operating</u>	<u>Revenues</u> . The total of all the foregoing ac	counts.	
Separate Schedules for Each s respondent operates.	State. Separate schedules in this	section should be filed for each state in whic	ch the
	e not available for the schedules in ne estimates, using supplementary	this section, give estimates. Explain the mo sheets, if necessary.	ƏTNOOS

Name of Respondent Northern States Power Co. (Wisconsin)		This Report Is: (1) [ X ] An Original (2) [ ] A Resubmission		Date of Report (Mo, Da, Yr) 4/29/2016		Year of Report 2015	
	6	25-A. SALES D		E YEAR	2010		
Line No.	Class of Service	Average Number of Customers per Month	Gas Sold Therms*	Revenue (Show to nearest dollar)	Therms* per Customer	AVERAGES Revenue per Customer	Revenue per Therm*
1	(a) AB. Residential Service	(b)	(c)	(d)\$	(e)	(f) \$	<u>(g)</u>
2	A. Residential Service	5,047	4,439,678	 3,646,400	879.67	φ 722.49	0.8213
3	B. Residential space heating service		**				
4	CD. Commercial Service						
5	C. Commercial service, except space heating	654	2,813,154	2,025,951	4,301.46	3,097.78	0.7202
6	D. Commercial space heating						
7	E. Industrial service	2	1,113,512	361,642	556,756.00	180,821.00	0.3248
8	F. Public street & highway lighting						
9	G. Other sales to public authorities						
10	H. Interdepartmental sales	2	6,659	5,115	3,329.50	2,557.50	0.7681
11	I. Other sales						
12	A-I. Total sales to ultimate customers	5,705	8,373,003	6,039,108	1,467.66	1,058.56	0.7213
13	J. Sales to other gas utilities for resale						
14	A-J. TOTAL SALES OF GAS	5,705	8,373,003	6,039,108	1,467.66	1,058.56	0.7213
15	K. Other gas revenues			24,179			
16	A-K. TOTAL GAS OPERATING REVENUE	5,705	8,373,003	6,063,287	1,467.66	1,062.80	0.7241

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Northe	of Respondent ern States Power	This Report Is: (1) [ X ] An Original	Date of Report (Mo, Da, Yr)	Year of Report 2015		
Co. (v	Visconsin)	(2) [ ] A Resubmission		4/29/2		
		625-B. SALES DATA B	Y RATE SCH	IEDULES FOR THE	YEAR	
revenu definit 2. Co numbe desigr cities of which 3. Col sched comm 4. Col 625-A custon	ue for the year by ind ions on first page of lumn (a) - List all the er or symbol. Where nation applies to diffe or districts, list separ the schedule is avai lumn (b) - Give the t ule is applicable, i.e. ercial heating, comn umn (c) - Using the column (a), indicate	e rate schedules by identification e the same rate schedule erent rates in different zones, rately data for each such area in ilable. ype of service to which the rate cooking, space heating, nercial cooking, etc. classification shown in Schedule e the class or classes of ach rate schedule, e.g., (A) for		<ol> <li>Column (d) - Give billed under each rat of this column will ap ultimate customers,</li> <li>Columns (e) and enter the total numb received from custor The totals of these of on line 12, Schedule ultimate customers u such sales should b to make the totals of entered on line 12, S</li> <li>When a rate sche year, indicate in a fo effective.</li> </ol>	te schedule during the pproximate the total line 12, Schedule 62 (f) - For each rate so er of Mcf sold to, and mers billed under that columns should equate e 625-A. If the utility under special contra- e entered on a line of columns (e) and (f) Schedule 625-A. edule was not in effet	ne year. The total number of 25-A. chedule listed, d revenues at rate schedule. at the totals shown sells gas to cts, the totals for on this page in order check with those
Line No.	Rate Schedule Designation (a)	Type of Service to which Schedule is applicable (b)	Class of Service (c)	Average Number of Customers per Month (d)	Therms sold (e)	Revenue (Show to nearest dollar (f)
1	301	Residential	A	5,047	4,439,678	3,646,400
2	301	Residential	B	i		
3	302	Commercial	С	649	2,549,882	1,850,517
4	302	Commercial	D			····
5	304	Commercial	С	1	151,464	45,523
6	304	Industrial	Е	1	962,048	316,119
7	303	Interruptible	C-D-E	5	263,272	175,434
8		Interdepartmental	Н	2	6,659	5,115
9						
10	TOTAL			5,705	8,373,003	6,039,108

\* All gas information is reported in therms.

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Name of Respondent Northern States Power Co. (Wisconsin)		This Report Is: (1) [ X ] An Original (2) [ ] A Resubmission		Date of Report (Mo, Da, Yr) 4/29/2016		Year of Report 2015				
										625-A. SALES
			ate of Wiscons							
	Average         Revenue         AVERAGES									
Line No.	Class of Service (a)	Number of Customers per Month (b)	Gas Sold Therms* (c)	(Show to nearest dollar) (d)	Therms* per Customer (e)	Revenue per Customer (f)	Revenue per Therm* (g)			
1	AB. Residential Service			\$		\$	ç			
2	A. Residential Service	93,690	61,396,465	57,631,255	655.32	615.13	0.9387			
3	B. Residential space heating service									
4	CD. Commercial Service									
5	C. Commercial service, except space heating	12,117	70,615,074	45,607,332	5,827.77	3,763.91	0.6459			
6	D. Commercial space heating									
7	E. Industrial service	18	16,623,032	7,681,843	923,501.78	426,769.06	0.4621			
8	F. Public street & highway lighting									
9	G. Other sales to public authorities									
10	H. Interdepartmental sales	13	3,838,204	492,421	295,246.46	37,878.54	0.1283			
11	I. Other sales						·			
12	A-I. Total sales to ultimate customers	105,838	152,472,775	111,412,851	1,440.62	1,052.67	0.7307			
13	J. Sales to other gas utilities for resale									
14	A-J. TOTAL SALES OF GAS	105,838	152,472,775	111,412,851	1,440.62	1,052.67	0.7307			
15	K. Other gas revenues			3,055,553						
16	A-K. TOTAL GAS OPERATING REVENUE	105,838	152,472,775	114,468,404	1,440.62	1,081.54	0.7507			

\* All gas information is reported in therms.

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	of Respondent	This Report Is:		Date of Report		Year of Report
	ern States Power	(1) [ X ] An Original		(Mo, Da, Yr)		2015
Co. (V	Visconsin)	(2) [ ] A Resubmission		4/29/	2016	
		625-B. SALES DATA B	Y RATE SCH	EDULES FOR THE	YEAR	
revenu definit 2. Co numbe desigr cities o which 3. Co sched comm 4. Co 625-A custor	ue for the year by ind ions on first page of lumn (a) - List all the er or symbol. Where nation applies to diffe or districts, list separ the schedule is avai lumn (b) - Give the t ule is applicable, i.e. ercial heating, comm lumn (c) - Using the , column (a), indicate	e rate schedules by identification e the same rate schedule erent rates in different zones, ately data for each such area in lable. ype of service to which the rate cooking, space heating, nercial cooking, etc. classification shown in Schedule e the class or classes of ach rate schedule, e.g., (A) for		<ol> <li>Column (d) - Give billed under each ra of this column will a ultimate customers,</li> <li>Columns (e) and enter the total numb received from custor The totals of these of on line 12, Schedule ultimate customers of such sales should b to make the totals of entered on line 12, \$ 7. When a rate scho year, indicate in a for</li> </ol>	te schedule during t oproximate the total line 12, Schedule 62 (f) - For each rate s er of Mcf sold to, an mers billed under the columns should equa e 625-A. If the utility under special contra e entered on a line of f columns (e) and (f) Schedule 625-A. edule was not in effe	he year. The total number of 25-A. chedule listed, id revenues at rate schedule. al the totals shown sells gas to icts, the totals for on this page in order check with those ect during the entire
Line No.	Rate Schedule Designation (a)	Type of Service to which Schedule is applicable (b)	Class of Service (c)	effective. Average Number of Customers per Month (d)	Therms sold (e)	Revenue (Show to nearest dollar (f)
1	201-231-299	Residential	A	93,690	61,396,465	57,631,255
2	201-231	Residential	В			
3	202-222-232	Commercial	С	11,929	62,221,897	41,272,122
4	202-222-232	Commercial	D			
5	203-204	Commercial	E			
6	203-204	Industrial	E	0	0	643,560
7	206-207	Interruptible	C-D-E	206	25,016,209	11,373,493
8		Interdepartmental	Н	13	3,838,204	492,421
9						
10	TOTAL			105,838	152,472,775	111,412,851

\* All gas information is reported in therms.

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Name of	fRespondent	This Report Is:		Date of Report	Year of Report
Northern States Power Co.       (1) [X] An Original         (Wisconsin)       (2) [ ] A Resubmission			(Mo, Da, Yr)	2015	
(Wiscon		(2) [ ] A Resubmission	- <u></u>	4/29/2016	
		TRANSPORTATION OF GAS O BUTION FACILITIES NATURA			DN
	rt below particulars (details) cor			clude the names of	
		ondent) of natural gas for others. ion or compression for interstate		re derived, points or s of companies from	
	companies and others.			ich delivered. Spec	
	ral gas means either natural gas			authorizing such tra	
	and manufactured gas. Designation transported or compressed is o		individual rate sche	tomers, volumes an edules	d revenues by
	the average number of custom				
rate sch	edule.				
<u> </u>			Number of	Average	
Line	Name of Company		Transportation	Number of	Distance
No.	(Designate associated compar	nes with an asterisk)	Customers	Customers per Month	Transported (in miles)
	(a)		(b)	(c)	(d)
1					
2	Transportation of natural gas o	-			
3 4	through NSP-Wisconsin's distr pages 300-301.	ibution facilities is reported of			
5					
6					
7					
8					
9 10					
11					
12					
13					
14					
15 16					
17					
18					
19					
20					
21 22					
23					
24					
25					
26 27					
27 28					
29			]		
30					
TOTAL					

Name of Respondent	This Report Is:		Date of Report	Year of Report				
Northern States Power Co.	(1) [ X ] An Original		(Mo, Da, Yr)					
(Wisconsin)	(2) [ ] A Resubmiss		4/29/2016	2015				
	REVENUES FROM TRANSPORTION OF GAS OF OTHERS THROUGH TRANSMISSION							
OR 4. Designate points of rece			RAL GAS (Account 489.2, 4		10 -4			
identified on map of the res			"Note: For transportation pro the Code of Federal Regulat					
5. Enter Mcf at 14.65 psia			transportation in columns (b)					
6. Minor items (less than 1,		grouped.	regulation sections to be list	ed in column (a): 284.102, 2	84.122,			
			284.222, 284.223(a), 284.23					
			transportation are reported in under Part 284 of the Comm		quired			
			under Fan 204 of the Comm	ission's regulations.				
			Average Revenue	FERC				
Mcf of Gas	Mcf of Gas		per Mcf of Gas	Tariff Rate	Line			
Received	Delivered	Revenue	Delivered	Schedule	No.			
(e)	(f)	(7)	(in cents)	Designation				
(e)	()	(g)	(h)	(i)	1			
					2			
					3			
					4			
					5			
					6			
					7			
					8			
					9			
					10			
					11			
					12			
					13			
					14			
					15			
					16			
					17			
					18			
					19			
					20			
					21			
					22			
					23			
					24			
					25			
					26			
					27			
					28			
					29			
					30			
			J					

MPSC FORM P-522 (Rev. 02-14)

Name c	of Respondent This Report Is: (1) [ X ] An Original	Date of Report (Mo, Da, Yr)	Year of Repor
Vorther	n States Power Co. (Wisconsin)	4/29/2016	2015
	GAS OPERATION AND MAINTENANCE EXPENSE		······································
If the	e amount for previous year is not derived from previously reported figures, explain in	footnotes.	<b>.</b>
1.5		Amount for	Amount for
Line No.	Account	Current Year	Previous Yea
NO.		(b)	
1	(a) 1. PRODUCTION EXPENSES	(b)	(c)
2	A. Manufactured Gas Production		
3	Manufactured Gas Production (Submit Supplemental Statement)	SEE PAGE 320A	
4	B. Natural Gas Production		
5	B1. Natural Gas Production and Gathering		
6	Operation		
7	750 Operation Supervision and Engineering		_
8	751 Production Maps and Records		_
9 10	752 Gas Wells Expenses		
10	753     Field Lines Expenses       754     Field Compressor Station Expenses		
12	755 Field Compressor Station Fuel and Power		
13	756 Field Measuring and Regulating Station Expenses		
14	757 Purification Expenses		
15	758 Gas Well Royalties		
16	759 Other Expenses		
17	760 Rents		
18	TOTAL Operation (Enter Total of lines 7 thru 17)		-
19	Maintenance		
20	761 Maintenance Supervision and Engineering		
<u>21</u> 22	762 Maintenance of Structures and Improvements 763 Maintenance of Producing Gas Wells		
22	764 Maintenance of Field Lines		
24	765 Maintenance of Field Compressor Station Equipment		
25	766 Maintenance of Field Meas. and Reg. Sta. Equipment		
26	767 Maintenance of Purification Equipment		
27	768 Maintenance of Drilling and Cleaning Equipment		
28	769 Maintenance of Other Equipment		
29	TOTAL Maintenance (Enter Total of lines 20 thru 28)	-	-
30	TOTAL Natural Gas Production and Gathering (Total of Lines 18 and 29)	-	-
31 32	B2. Products Extraction		
33	770 Operation Supervision and Engineering		
34	771 Operation Labor		
35	772 Gas Shrinkage		
36	773 Fuel		
37	774 Power		
38	775 Materials		
39	776 Operation Supplies and Expenses		
40	777 Gas Processed by Others		
41 42	778 Royalties on Products Extracted 779 Marketing Expenses		
42	780 Products Purchased for Resale		-
43	781 Variation in Products Inventory		
45	(Less) 782 Extracted Products Used by the UtilityCredit		
46	783 Rents		
47	TOTAL Operation (Enter Total of lines 33 thru 46)	-	-

Name o	fRespondent	This Report Is:	Date of Report	Year of Report
Northon	a States Dower Co. (Missonsin)	(1) [ X ] An Original	(Mo, Da, Yr)	2015
INORTHER	n States Power Co. (Wisconsin)	(2) [ ] A Resubmission	4/29/2016	2015
	GA	S OPERATION AND MAINTENANCE EXPENS	SES	
If the	amount for previous year is not d	erived from previously reported figures, explain	in footnotes.	
			Amount for	Amount for
Line		Account	Current Year	Previous Year
No.				
		(a)	(b)	(c)
1				
	1. PRODUCTION EXPENSES			
2	A. Manut	actured Gas Production		
3				
4	Operation			
5	710 Operation Supervision ar			
6	717 Liquefied Petrolem Gas I	Expense		······································
7	728 Liquefied Petrolem Gas			
8	735 Miscellaneous Productio	n Expenses	4,578,608	5,018,777
9	736 Rents		13,813	10,866
10	TOTAL Operation (Enter Tot	al of lines 5 thru 8)	4,592,421	5,029,643
11	Maintenance		Sectors Sectors P	
12	740 Maintenance Supervisio	n and Engineering		
13	741 Maintenance of Structure	es		
14	742 Maintenance of Equipme	ent		
15	TOTAL Maintenance (Enter	Fotal of lines 11 thru 13)	-	-
16				
17	TOTAL Manufactured Gas P	oduction (Total of Lines 9 and 14)	4,592,421	5,029,643

	f Respondent n States Power Co. (Wisconsin)	This Report Is: (1) [ X ] An Original	Date of Report (Mo, Da, Yr)	Year of Report 2015
Johnen		(2) [ ] A Resubmission	4/29/2016	2013
	GAS O	PERATION AND MAINTENANCE EXPENSES (C	Continued)	·····
			Amount for	Amount for
Line		Account	Current Year	Previous Year
No.		Account	ounent rear	Trevious real
		(a)	(b)	(c)
	B2 Proc	ducts Extraction (Continued)	(0)	
48	Maintenance			
49	784 Maintenance and Supe	rvision and Engineering		
50	785 Maintenance of Structu			
51	786 Maintenance of Extract	on and Refining Equipment		
52	787 Maintenance of Pipe Li			
53		ed Products Storage Equipment		
54	789 Maintenance of Compre			
55		easuring and Reg. Equipment		
56	791 Maintenance of Other E			
57	TOTAL Maintenance (Enter		-	-
58		(Enter Total of lines 47 and 57)	-	-
59 60	Operation	loration and Development		
61	795 Delay Rentals			
62	796 Nonproductive Well Dri	lling		
63	797 Abandoned Leases			
64	798 Other Exploration			
65	TOTAL Exploration and Dev	velopment (Enter Total of lines 61 thru 64)		
66	D. Off	her Gas Supply Expenses		
67	Operation			
68	800 Natural Gas Well Head	Purchases		
69		Purchases, Intracompany Transfers		
70	801 Natural Gas Field Line			
71	802 Natural Gas Gasoline P			
72	803 Natural Gas Transmissi	on Line Purchases		
73	804 Natural Gas City Gate F		65,753,921	126,791,88
74	804.1 Liquefied Natural Gas	Purchases		
75	805 Other Gas Purchases			
76	(Less) 805.1 Purchased Ga	s Cost Adjustments	5,585,233	(9,448,22
77				
78	TOTAL Purchased Gas (En	iter Total of lines 67 to 75)	71,339,154	117,343,66
79	806 Exchange Gas			
	Purchased Gas Expenses			
81	807.1 Well Expenses Pure			
82	807.2 Operation of Purchase			
83 84		ased Gas Measuring Stations		
84 85	807.4 Purchased Gas Calcu 807.5 Other Purchased Gas			
86		enses (Enter Total of lines 80 thru 84)	-	
87	808.1 Gas Withdrawn from S			-
88	(Less) 808.2 Gas Delivered t			
89		ied Natural Gas for ProcessingDebt		
90	(Less) 809.2 Deliveries of N	atural Gas for ProcessingCredit		1
	Gas Used in Utility Operations0			
92	810 Gas Used for Compress			
93	811 Gas Used for Products			
94	812 Gas Used for Other Util			
95		OperationsCredit (Total of lines 91 thru 93)	-	-
96	813 Other Gas Supply Expe		77,701	162,40
97	TOTAL Other Gas Supply E	xp (Total of lines 77, 78, 85, 86 thru 89, 94, 95)	71,416,855	117,506,06
98	TOTAL Production Exponen	es (Enter Total of lines 3, 30, 58, 65 and 96)	76,009,276	

Name c	of Respondent This Report Is:	Date of Report	Year of Report
Vorther	n States Power Co. (Wisconsin) (1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)	2015
		4/29/2016	
	GAS OPERATION AND MAINTENANCE EXPENS	ES (Continued)	
		Amount for	Amount for
Line	Account	Current Year	Previous Year
No.	, loodint		
	(a)	(b)	(c)
	2. NATURAL GAS STORAGE, TERMINALING AND		
98	PROCESSING EXPENSES		
99	A. Underground Storage Expenses		
100	Operation		
101	814 Operation Supervision and Engineering		
102	815 Maps and Records		
103	816 Wells Expenses		
104	817 Lines Expense		
105	818 Compressor Station Expenses		
106	819 Compressor Station Fuel and Power	······································	
107	820 Measuring and Regulating Station Expenses		
108	821 Purification Expenses		
109	822 Exploration and Development		
110	823 Gas Losses		
111	824 Other Expenses		
112	825 Storage Well Royalties		
113	826 Rents		
114	TOTAL Operation (Enter Total of lines 101 thru 113)	_	-
115	Maintenance		
116	830 Maintenance Supervision and Engineering		
117	831 Maintenance of Structures and Improvements		
118	832 Maintenance of Reservoirs and Wells		
119	833 Maintenance of Lines		
120	834 Maintenance of Compressor Station Equipment		
121	835 Maintenance of Measuring and Regulating Station Equipment		
122	836 Maintenance of Purification Equipment		
123	837 Maintenance of Other Equipment		
124	TOTAL Maintenance (Enter Total of lines 116 thru 123)		-
125	TOTAL Underground Storage Expenses (Total of lines 114 and 124)		-
126	B. Other Storage Expenses		
127	Operation		4.04
128	840 Operation Supervision and Engineering 841 Operation Labor and Expenses	837	
129 130		<u>313,094</u> 16,129	
130	842 Rents 842.1 Fuels	10,129	17,00
131	842.2 Power		
132	842.3 Gas Losses		
134	TOTAL Operation (Enter Total of lines 128 thru 133)	330,060	331,12
135	Maintenance		
136	843.1 Maintenance Supervision and Engineering		
137	843.2 Maintenance of Structure and Improvements		
138	843.3 Maintenance of Gas Holders		2,23
139	843.4 Maintenance of Purification Equipment	(22,155)	
140	843.5 Maintenance of Liquefaction Equipment	24,580	24,32
141	843.6 Maintenance of Vaporizing Equipment	661	1,67
142	843.7 Maintenance of Compressor Equipment	20,803	
143	843.8 Maintenance of Measuring and Regulating Equipment	554	
144	843.9 Maintenance of Other Equipment	63,434	
145	TOTAL Maintenance (Enter Total of lines 136 thru 144)	87,877	
146	TOTAL Other Storage Expenses (Enter Total of lines 134 and 145)	417,937	524,99

	f Respondent n States Power Co. (Wisconsin) (2) L L A Desubmission	Date of Report (Mo, Da, Yr)	Year of Report 2015
vormen	(2) [ ] A Resubmission	4/29/2016	2015
	GAS OPERATION AND MAINTENANCE EXPENSES (Con	tinued)	
		Amount for	Amount for
Line	Account	Current Year	Previous Year
No.		Guirent real	
	(a)	(b)	(c)
147	C. Liquefied Natural Gas Terminating and Processing Expenses		1
148	Operation		
149	844.1 Operation Supervision and Engineering		
150	844.2 LNG Processing Terminal Labor and Expenses		
151	844.3 Liguefaction Processing Labor and Expenses		
152	844.4 Liquefaction Transportation Labor and Expenses		
153	844.5 Measuring and Regulating Labor and Expenses		
154	844.6 Compressor Station Labor and Expenses		
155	844.7 Communication System Expenses		
156	844.8 System Control and Load Dispatching		
157	845.1 Fuel		
158	845.2 Power		
159	845.3 Rents		
160	845.4 Demurrage Charges		
161	(Less) 845.5 Wharfage ReceiptsCredit		
162	845.6 Processing Liquefied or Vaporized Gas by Others		
163	846.1 Gas Losses		
164	846.2 Other Expenses		
165	TOTAL Operating (Enter Total of lines 149 thru 164)		
166	Maintenance		
167	847.1 Maintenance Supervision and Engineering		
168	847.2 Maintenance of Structures and Improvements		
169	847.3 Maintenance of LNG Processing Terminal Equipment		
170	847.4 Maintenance of LNG Transportation Equipment		
171	847.5 Maintenance of Measuring and Regulating Equipment		·
172	847.6 Maintenance of Compressor Station Equipment		
173	847.7 Maintenance of Communication Equipment		
174	847.8 Maintenance of Other Equipment		
175	TOTAL Maintenance ( <i>Enter Total of lines 167 thru 174</i> )		
176	TOTAL Liquefied Nat Gas Terminating and Processing Exp (Lines 165 & 175)		
177	TOTAL Liquened Nat Gas Terminating and Processing Exp (Enter Total of lines 125, 146 and 176)	417,937	524,99
178	3. TRANSMISSION EXPENSES	417,937	1 524,99
179	Operation		
180	850 Operation Supervision and Engineering		
181	851 System Control and Load Dispatching		
182	852 Communication System Expenses		
183	853 Compressor Station Labor and Expenses		
184	854 Gas for Compressor Station Fuel		
185	855 Other Fuel and Power for Compressor Stations		<u> </u>
186	856 Mains Expenses		<u> </u>
187	857 Measuring and Regulating Station Expenses		
101	858 Transmission and Compression of Gas by Other		
188	1 000 manamaalon and outpreasion of Gas by Other	1	1
	859 Other Expenses		
188 189 190	859 Other Expenses 860 Rents		

Name of	Respondent This Report		Date of Report	Year of Report
Northerr	States Power Co. (Wisconsin)	Original esubmission	(Mo, Da, Yr)	2015
			4/29/2016	
	GAS OPERATION AND	MAINTENANCE EXPENSES (Con	tinued)	
			Amount for	Amount for
Line	Account	F	Current Year	Previous Yea
No.	Accoun	L	Current rear	Previous rea
	(a)		(b)	(c)
D	ره) 3. TRANSMISSION EXPE	NSES (Continued)	(0)	
192	Maintenance			
193	861 Maintenance Supervision and Engine	erina		
194	862 Maintenance of Structures and Impro			
195	863 Maintenance of Mains			
196	864 Maintenance of Compressor Station	Equipment		
197	865 Maintenance of Measuring and Reg.			
198	866 Maintenance of Communicating Equi			
199	867 Maintenance of Other Equipment	•		
200	TOTAL Maintenance (Enter Total lines 1	93 thru 199)	-	-
201	TOTAL Transmission Expenses (Enter T	otal of lines 191 and 200)	·	-
202	4. DISTRIBUTION			
203	Operation			
204	870 Operation Supervision and Engineerir	ng	1,217,477	1,355,87
205	871 Distribution Load Dispatching		128,063	180,75
206	872 Compressor Station Labor and Expen	nses	-	-
207	873 Compressor Station Fuel and Power		-	-
208	874 Mains and Services Expenses		1,930,248	1,732,81
209	875 Measuring and Regulating Station Ex		355,210	343,19
210	876 Measuring and Regulating Station Ex		1,017	-
211	877 Measuring and Regulating Station Ex		69,144	52,06
212	878 Meter and House Regulator Expense	S	(124,931)	(205,81
213	879 Customer Installations Expenses		485,585	492,26
214	880 Other Expenses		2,725,134	2,600,41
215	881 Rents		613,409	617,97
216	TOTAL Operation (Enter Total of lines 20	04 thru 215	7,400,356	7,169,54
217	Maintenance			
218	885 Maintenance Supervision and Engine		61,749	71,95
219	886 Maintenance of Structures and Impro	vements	-	-
220	887 Maintenance of Mains	The state of the second s	658,301	756,96
221	888 Maintenance of Compressor Station 889 Maintenance of Meas. and Reg. Sta.			-
222			152,200	119,99
223 224	890 Maintenance of Meas. and Reg. Sta. 891 Maintenance of Meas. and Reg. Sta.		<u> </u>	2,03 53,94
224	891 Maintenance of Meas. and Reg. Sta. 892 Maintenance of Services	EquipCity Gate Check Station	291,882	350,66
226	893 Maintenance of Meters and House R	egulators	625,120	638,32
220	894 Maintenance of Other Equipment		020,120	030,32
228	TOTAL Maintenance (Enter Total lines 2	18 thru 227)	1,834,866	1,993,88
229	TOTAL Distribution Expenses (Enter Total		9,235,222	9,163,43
230	5. CUSTOMER ACCOU			0,100,40
231	Operation			
232	901 Supervision		8,452	10,65
233	902 Meter Reading Expenses		785,001	695,34
234	903 Customer Records and Collection Ex	penses	1,788,654	1,854,35
235	904 Uncollectible Accounts	<u> </u>	685,155	815,42
236	905 Miscellaneous Customer Accounts E	xpenses	174,752	176,08
237	TOTAL Customer Accounts Expenses (E		3,442,014	3,551,86

Name o	f Respondent	This Report Is:	Date of Report	Year of Report
Marthan	n States Power Co. (Wisconsin)	(1) [ X ] An Original	(Mo, Da, Yr)	2015
Northeri	T States Power Co. (Wisconsin)	(2) [ ] A Resubmission	4/29/2016	2015
	GAS OPEI	RATION AND MAINTENANCE EXPENSES (Continu	ued)	
			Amount for	Amount for
Line		Account	Current Year	Previous Year
No.				
		(a)	(b)	(c)
238		VICE AND INFORMATIONAL EXPENSES		
239	Operation			
240	907 Supervision			-
241	908 Customer Assistance Ex		2,167,961	2,032,277
242	909 Informational and Instruc		178,280	169,491
243		r Service and Informational Expenses		+
244	TOTAL Customer Service a	nd Information Expenses (Lines 240 thru 243)	2,346,241	2,201,768
245		7. SALES EXPENSES		
246	Operation			
247	911 Supervision			-
248	912 Demonstrating and Selli	ng Expenses	31,174	34,242
249	913 Advertising Expenses			-
250	916 Miscellaneous Sales Exp	penses		-
251	TOTAL Sales Expenses (En	ter Total of lines 247 thru 250)	31,174	34,242
252		ATAIVE AND GENERAL EXPENSES		
253	Operation			
254	920 Administrative and Gene		1,813,735	1,750,046
255	921 Office Supplies and Exp		989,574	996,468
256	(Less) (922) Administrative E		454,537	396,303
257	923 Outside Services Emplo	yed	395,896	301,748
258	924 Property Insurance		182,393	195,950
259 260	925 Injuries and Damages 926 Employee Pensions and	Deposite	983,882	638,467
260	927 Franchise Requirements		2,964,920	3,109,042
261	927 Planchise Requirements 928 Regulatory Commission		234,193	223,558
263	(Less) (929) Duplicate Charge		202,673	537,742
263	930.1 General Advertising Ex		73,864	<u>537,742</u> 87,097
265	930.2 Miscellaneous General		68,227	65,976
265	930.2 Miscellaneous General 931 Rents	пурсияся	899,115	789,836
267	TOTAL Operation (Enter To	tal of lines 254 thru 266)	7,948,589	7,224,143
268	Maintenance		1,340,009	1,224,140
269	935 Maintenance of General	Plant	30,271	28,925
270		General Exp (Total of lines 267 and 269)	7,978,860	7,253,068
270		(Lines 97, 177, 201, 229, 237, 244, 251, and 270)	99,460,724	145,265,074

#### NUMBER OF GAS DEPARTMENT EMPLOYEES

 The data on number of employees should be reported for the payroll period ending nearest to October 31, or any payroll period ending 60 days before or after October 31.
 If the respondent's payroll for the reporting period

includes any special construction personnel, include such employees on line 3, and show the number of such special construction employees in a footnote.

3. The number of employees assignable to the gas department from joint functions of combination utilities may be determined by estimate, on the basis of employee equivalents. Show the estimated number of equivalent employees attributed to the gas department from joint functions.

1. Payroll Period Ended (Date)	12/31/2015	12/31/2014
2. Total Regular Full-Time Employees	97	95
3. Total Part-Time and Temporary Employees	0	1
4. Total Employees	97	96

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Name of	fRespondent	This Report Is:	Date of Report	Year of Report		
Northerr	n States Power Co. (Wisconsin)	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr) 4/29/2016	2015		
	TRANSMISSION AND COMPRESSION OF GAS BY OTHERS (Account 858)					
1,000,00	1. Report below particulars (details) concerning gas transported or compressed for respondent by others equaling more than 1,000,000 Mcf (Bcf) and amounts of payments for such services during the year. Minor items (less than 1,000,000 Mcf) must be grouped.					
compani	lumn (a) give name of companies ies to which gas was delivered and be identified readily on map of rea	from which received. Points				
		lame of Company and		Distance		
Line		iption of Service Performed		Transported		
No.	(Designate ass	ociated companies with an ast (a)	'erisk)	(In miles) (b)		
1	Transportation Service	(d)		(6)		
2	ANR Pipeline Company			Not Available		
3	Great Lakes Transmission Comp	any		Not Available		
4	Northern Natural Gas Company	-		Not Available		
5	Viking Gas Transmission Compar	лу		Not Available		
6	WE Energies			Not Available		
7						
8	Underground Storage Service					
9	Northern Natural Gas Company					
10	ANR Storage					
11						
12	<u>Other</u>					
13	Gas Used for Transmission Pump					
14	Gas Transmission & Fuel Expens	e Transferred to Storage				
15						
16		40 stills a surplayer by using the soft	L			
17	Total 2015 sendout was 20,821,2		IOWS:			
18 19	Northern Natural Gas Great Lakes	9,875,851 1,107,672				
20	Viking Gas	9,837,717				
20	Viking Cas	9,037,717				
22						
23						
24						
25						
26						
27						
28						
29						
30	TOTAL					

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Name of Respondent Northern States Power	This Report Is: (1) [ X ] An Original	Date of Report (Mo, Da, Yr)	Year of Report 2015	
Co. (Wisconsin)	(2) [ ] A Resubmission	4/29/2016		
TRANSMISSION	N AND COMPRESSION OF	GAS BY OTHERS (Acc	ount 858) (Continued)	
3. If the Mcf of gas receive uncompleted deliveries, all			the reason for difference, i.	e.
Mcf of	Mcf of	Amount of	Amount per Mcf	T
Gas Delivered	Gas Received	Payment	of Gas Received	Line
(14.73 psia at 60°F) (c)	(14.73 psia at 60°F) (d)	(In dollars) (e)	(In cents) (f)	No.
(0)	(u)	(6)	()	1
		556,598		2 3
		1,543,499		3
		7,598,112		4
		168,300		6
				7
		1,796,972		4 5 6 7 8 9
		370,819		10
				11
		252.000		12
		352,239 (262,708)		13 14
				15
				16
				17 18
				19
				20
				21
				22 23
				23
				25
				26
				27 28
				29
		13,891,745		30

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Name of Respondent	This Report Is:	Date of Re		Year of Report
Northern States Power Company (Wisconsin)	(1) [ X ] An Origir (2) [ ] A Resubn		<sup>-</sup> ) 9/2016	2015
	(2) [ ] A Resubn		9/2016	L
<ol> <li>For purposes of this schedule a "lease" is decontract or other agreement by which one party conveys an intangible right or land or other tang property and equipment to another (lessee) for period of one year or more for rent.</li> <li>Report below, for leases with annual charge \$25,000 or more, but less than \$250,000 the da for in columns a, b (description only), f, g and j.</li> <li>For leases having annual charges of \$250,0 report the data called for in all the columns below.</li> <li>The annual charges referred to in Instruction include the basic lease payment and other payron behalf of the lessor such as taxes, depreciat assumed interest or dividends on the lessor's s cost of replacements** and other expenditures to leased property. The expenses paid by lesse be itemized in column (e) below.</li> </ol>	<ul> <li>(lessor)</li> <li>gible</li> <li>a specified</li> <li>as of</li> <li>at a called</li> <li>000 or more,</li> <li>000 or more</li></ul>	5. Leases of constr with construction we be reported herein. leases for EDP or or and other equipmen under terms of the leases report only the data (description only), f, option to purchase t 6. In column (a) rep lessors which are as assocation) first, foll 7. In column (b) for in order, classified b line, distribution syst operating unit or syst arrangements not co- classifications.	ork in progress Continuous, m ffice equipment t that is short-lease or for the called for in co g and j, unless he property. Fort the name of ssociated compowed by non-a each leasing a y generating s tem, large sub- stem, followed	are not required to laster or open-end t, automobile fleets ived and replace pole rentals shall lumns a, b the lessee has the f the lessor. List panies* (describing issociated lessors. rrangement, report tation, transmission station, or other py any other leasing
Name of Lessor		c Details of ease		rminal Dates of Lease, P) or Renewal ( R)
(a)		(b)		(c)
Insurance Building Assoc. LTD	10 East Doty	state Lease Street, 5th floor I, Wisconsin	11-	30-2019 (R)
Does not include real-estate and corporate aircraft leases by Xcel Energy Services Inc. for which a portion of the lease costs will be assigned to NSP-Wisconsin.				

Name of Respo	ndent		This Report I		Date of Rep		Year of Report
Northern States	Power Company	(Wisconsin)	(1) [X] An (		(Mo, Da, Yr)	/2016	2015
		LEASE F	(2) [ ] A Res	ARGED (Con		2016	<u> </u>
easeback, whe conditions of pu- party and reatment used bayments (level reatment), the l he lessor and lo espondent for eplacement of eported with ini- changed or eve 8. Report in col ease term, the estimated if not f greater than o	roperty, whether I ther lessee has of irchase, whether I the cancellation of the accounting tre- ized charges to e pasis of any charge essee, and the re- operation and mai property. The ab- itiation of the leas ry five years, which umn (d), as of the original cost of the known, or the fair riginal cost and in is part of a large	ease is a slae ption to purcha ease is cancel conditions, the eatment of the xpense or othe ges apportione sponsibility of intenance exp ove informatio e and thereatt ch ever occurs e date of the cu property lease market of the ndicate as show	and ase and lable by tax lease er d between the enses and n is to be er when first. urrent sed, property wn. If	9. Report in annual charg not apply a p	column (k) be es under the resent value f eases will not g charges.	current term to the estimat be cancelled	nated remaining of the lease. Do e. Assume that when estimating
	e without associat						
	A. LEASE	RENTALS CH	ARGED TO	ELECTRIC OF	PERATING E	XPENSES	
				- CURRENT			
		Currer			ted to Date	]	
Original Cost (O) or Fair Market Value (F) of Property	Expenses to be Paid by Lessee Itemize	Lessor	Other	Lessor	Other	Account Charged	Remaining Annual Charges Under Lease Est. if Not Known
(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)
		9,251				921	38,043

	f Respondent	This Report Is:	Date of Report	Year of Report
	n States Power Co.	(1) [ X ] An Original	(Mo, Da, Yr)	2015
(Wiscon	isin)	(2) [ ] A Resubmission	4/29/2016	
			XPENSES (Account 813)	
		enses by descriptive titles which	expenses separately. Indicate th	
	ndicate the nature of	such expenses. Show maintenance	purpose of property to which any	expenses relate. Amount
Line		Description		(In dollars)
No.		(a)		(h) (b)
1	Labor			56,019
2	Legal			5,588
3		s and other miscellaneous expenses		1,661
4 5	Facility charge-back	κ.		14,433
6				
7				
8				
9				
10				
11 12				
12				
14				
15				
16				
17 19				
18 19				
20				1
21				
22				
23				
24 25				
25 26				
27				
28				
29				
30				
31 32				
33				
34				
35				
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37 38				
39				
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41				
42				
43				
44 45				
45 46				
47				
48				
49				
50	TOTAL			77,701

Nam	e of Respondent	This Report Is:	Date of Report	Year of Report
	hern States Power	(1) [ X ] An Original	(Mo, Da, Yr)	2015
Co.	(Wisconsin)	(2) [ ] A Resubmission	4/29/2016	
		MISCELLANEOUS GENE	RAL EXPENSES (Account 930.2) (Gas)	
1	Industry association	dues		39,356
2		eneral research expenses		
3	Publishing and distr	ibuting information and reports	s to stockholders; trustee, registrar, and transfer servicing outstanding securities of the respondent	6,143
	Other expenses (Ite	ms of \$5,000 or more must be	e listed separately in this column showing the (1)	
4		ent and (3) amount of such iter mber of items so grouped is sh	ms. Amounts of less than \$5,000 may be grouped hown)	890
5	Directors Fees and	Expense		20,795
6	SEC Filing Expense	28		1,043
7 8				
9				
10				
11				
12				
13 14				
15				
16				
17				
18				
19 20				
21				
22				
23				
24				
25 26				
20				
28				
29				
30				
31				
32 33				
34				
35				
36				
37				
38 39				
40				
41				
42				
43				
44 45				
45 46				
47				
48				
49				
50	TOTAL			68,227

Name of	f Respondent	This Report Is:	Date of Report	Year of Report				
Northerr	n States Power Co. (Wisconsin)	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr) 4/29/2016	2015				
	DEPRECIATION, DEPLETION, AND AMORTIZATION OF GAS PLANT (Account 403, 404.1, 404.2, 404.3, 405) (Except Amortization of Acquisition Adjustments)							
<ol> <li>Report expense indicated groups s</li> <li>Report for the re thereafted</li> </ol>	rt years (1971, 1974 and (b) all depreciable plant b oplied and show a compo eport by plant account, su cations other than those p ate at the bottom of Secti	palances to site total. (If baccount or pre-printed in						
	Section A. Summary of Dep	preciation, Depletion, and A	mortization Charges					
Line No.	Functional Classification (a)	Depreciation Expense (Account 403) (b)	Depreciation Expense (Account 403.1) (.c)	Amortization of Underground Storage Land and Land Rights (Account 404.2) (d)				
1	Intangible plant							
2	Production plan, manufactured gas							
3	Production and gathering plant, natural gas Products extraction plant			······································				
5	Underground gas storage plant							
6	Other storage plant	137,967						
7	Base load LNG terminating and processing plant							
8	Transmission plant							
9	Distribution plant	7,508,119	58,205					
10	General plant	693,840						
11	Common plant-gas	433,098	531					
12 13 14 15 16 17 18 19 20 21 22 23 24 25	TOTAL	8,773,024	58,736					

······································		·····	······································						
Name of Respondent	This Report Is:	Date of Report	Year of Report						
Northern States Power Co.	(1) [ X ] An Original	(Mo, Da, Yr)	2015						
(Wisconsin)	(2) [ ] A Resubmission	4/29/2016	2010						
DEPRECIATION, DEP	LETION, AND AMORTIZATION	OF GAS PLANT	(Accounts 403, 404.1, 402.2, 404.3, 405)	)					
	(Except Amortization of Acq	uisition Adjustme	nts) (Continued)						
manner in which column (b) b	alances are obtained. If	depreciation charg	es, show at the bottom of Section B						
	average balances, state the method of averaging used. any revisions made to estimated gas reserves.								
For column (c) report available			depreciation provided by application						
functional classification listed i			state at the bottom of Section B the						
depreciation accounting is use			e of the provisions and the plant items						
mation called for in columns (I	· •	to which related.							
Where the unit-of-production r									
	ction A. Summary of Depreciat	ion, Depletion, and	Amortization Charges						
Amortization of									
Other Limited-term	Amortization of	Total							
Gas Plant	Other Gas Plant			Line					
		(b to f)	Functional Classification	No.					
(Account 404.3)	(Account 405)	(-)							
(e)	(f)	(g)	(a)						
256,706	20,949	277,655	Intangible plant Production plant, manufactured gas	1					
<u> </u>				<u> </u>					
			Production and gathering plant, natural	3					
			gas						
			Products extraction plant	4					
	1,976	120.042	Underground gas storage plant	5					
	1,970	139,943	Other storage plant	0					
			Base load LNG terminating and	7					
			processing plant						
	40.540	7 500 040	Transmission plant	8					
	<u> </u>		Distribution plant General plant	10					
447,029	19,828		Common plant-gas	11					
				12					
				13					
				14					
				15					
				16					
				17 18					
				10					
				20					
				21					
				22					
				21 22 23					
				24 25					
703,735	62,875	9,598,370		25					

Name	of Respondent	This Report Is:	Date of Report	Year of Report
Northe	rn States Power Company (Wisconsin)	(1) [X] An Original	(Mo, Da, Yr)	2015
		(2) [ ] A Resubmission GAS STORAGE PR	4/29/2016	
1	Report particulars (details) for total gas sto		OJECTS	
	Total storage plant (column b) should agree		the respondent in Acct's 350.1 to 36	64.8
inclusi	ve (pages 206-207).			
	Give particulars (details) of any gas stored			
	ement or on basis of purchase and resale ociated company.	to other company. Designa	te with an astensk if other company	IS
		Item		Total
Line No.		(a)		Amount (b)
		Natural Gas Storage Plant		
1 2	Land and Land Rights	Natural Gas Storage Flam		150,136
3	Structures and Improvements			1,487,183
4	Storage Wells and Holders			1,192,323
5	Storage Lines			1,656,388
6	Other Storage Equipment			1,304,253
7	TOTAL (Enter Total of Lines 2 Thr	u 6)		5,790,283
8		Storage Expenses		
9	Operation	<u></u>		330,060
10	Maintenance			87,877
11	Rents		······································	
12	TOTAL (Enter Total of Lines 9 Thr	(11)		417,937
13		Storage Operations ( <i>In Mcf</i> )	· · · · · · · · · · · · · · · · · · ·	
14	Gas Delivered to Storage	otorage operations (in mor)		
15	January			
16	February			-
17	March			-
18	April	and a second		184,827
19	Мау			208,589
20	June			622,170
21	July			673,427
22	August			637,205
23	September			633,678
24	October			646,271
25	November			87,043
26	December			55,349
_27	TOTAL (Enter Total of Lines 15 Th	ru 26)		3,748,559
28	Gas Withdrawn from Storage			
29	January			(999,133)
30	February			(929,852)
31	March			(476,519)
32	April			(105,602)
33	Мау			(64,313)
34	June			(4,289)
35	July			(6,085)
36	August			(11,725)
37	September			(15,678)
38	October			
39	November	en		(394,419)
40	December			(474,861)
41	TOTAL (Enter Total of Lines 29 Th	ru 40)		(3,482,476)

Name	of Respondent	This Report Is:	Date of Report	Year of Report
Northe	rn States Power Company (Wisconsin)	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr) 4/29/2016	2015
		GAS STORAGE PROJECTS (Con		
		ltem		Total
Line No.		(a)		Amount (b)
	5	Storage Operations (In Mcf)		
42	Top or Working Gas End of Year	Y		
43	Cushion Gas (Including Native Gas)			
44	Total Gas in Resevoir (Enter Total of Lin	e 42 and Line 43)		-
45	Certified Storage Capacity			
46	Number of Injection Withdrawl Wells			
47	Number of Observation Wells			
48	Maximum Day's Withdrawl from Storage			
49	Date of Maximum Day's Withdrawl			
50	LNG Terminal Companies (In Mcf)			
51	Number of Tanks			1
52	Capacity of Tanks			270,000
53	LNG Volumes			
54	a) Received at "Ship Rail"			
55	b) Transferred to Tanks			97,961
56	c) Withdrawn from Tanks			(42,256
57	d) "Boil Off" Vaporization Loss			
58	e) Converted to Mcf at Tailgate of Term	inal		

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Name	of Respondent This Report Is:	Date of Report	Year of Report	
	rn States Power Company (1) [ X ] An Original	(Mo, Da, Yr) 4/29/2016	2015	
(******		D TRANSMISSION LINES	L	
operate 2. Rep full own in a foc of resp owned	<ol> <li>Report below by States the total miles of pipe lines operated by respondent at end of year.</li> <li>Report separately any lines held under a title other than full ownership. Designate such lines with an asterisk and in a footnote state the name of owner, or co-owner, nature of respondent's title, and percent ownership if jointly owned.</li> <li>Report separately any line that way the past year. Enter in a footnote the and state whether the book cost of su portion thereof, has been retired in the or what disposition of the lines and it contemplated.</li> <li>Report separately any line that way the past year. Enter in a footnote the and state whether the book cost of su portion thereof, has been retired in the or what disposition of the lines and it contemplated.</li> <li>Report the number of miles of pip point.</li> </ol>			
Line No.	Designation (Identificati	•	Total Miles	
	or Group of Lin (a)	es	of Pipe (to 0.1) (b)	
1				
2	Wisconsin			
3				
4	Distribution Lines		2,204.6	
5	No Transmission Lines			
6				
7	Michigan			
8				
9	Distribution Lines		137.8	
10	No Transmission Lines			
11 12				
12				
14				
15				
16				
17				
18				
19				
20	TOTAL		2,342.4	

Wilsconsin)     (2) [ ] A Resubmission     4/22/2016     2019       LIQUEFIED PETROLEUM GAS OPERATIONS     maintenance expanses of any liquefied petroleum gas installation which produce gas from liquefied petroleum gas (LPC).     maintenance expanses of any liquefied petroleum gas installation which is only adjunct of a manfactured gas plant, may include or exclude (as appropriate) the plant cost and exponses of any plant used jointly with the manufactured gas plant, may include or exclude (as appropriate) the plant cost and exponses for the liquefied petroleum plant described above are reported.       Location of Plant and Year installed Line     Cost of Plant (Lind struct. equip.)     (b)     (c)     Used       1     Location of Plant and Year installed (City, state, etc).     (b)     (c)     (c)     (c)       2     New Richmond, Wi - installed 1979     98,875     0     (d)       3     G     (d)     (d)     (d)     (d)       12     New Richmond, Wi - installed 1979     98,875     0     (d)       13     (d)     (d)     (d)     (d)     (d)       14     (d)     (d)     (d)     (d)     (d)       15     (d)     (d)     (d)     (d)     (d)       20     (d)     (d)     (d)     (d)     (d)       12     (d)     (d)     (d)     (d)     (d)       13     (d)     (d) <th></th> <th>of Respondent</th> <th>This Report Is:</th> <th>Date of Report</th> <th>2007-2007-</th> <th>Year of Report</th>		of Respondent	This Report Is:	Date of Report	2007-2007-	Year of Report
LIQUEFIED PETROLEUM GAS OPERATIONS LIQUEFIED PETROLEUM GAS OPERATIONS LIQUEFIED PETROLEUM GAS OPERATIONS L. Report the information called for below concerning plants R. For column (a), give oily and State or such other respondent's system. For column (b) and (c), the plant cost and operation and For column (b) and (c), the plant cost and operation and For column (b) and (c), the plant cost and operation and Cost and expenses for the liquefied petroleum plant cost and expenses For heliquefied petroleum plant cost and For cost of theliquefie			(1) [X] An Original	(Mo, Da, Yr)	2016	2015
I. Report the information called for below concerning plants which produce gas from liquified patholeum gas (LPG).     maintenance expenses of any liquified patholeum gas installation which is only adjunct of a manfactured gas plant, may include or exclude (as appropriate) the plant cost and expenses of any plant used jointly with the manufactured gas facilities on the basis of protominant use, indicate in a footnote how the plant cost and expenses for the liquefied petrioleum gas used above are reported.       Location of Plant and Year installed Line     Cost of Plant (City), state, etc).     Cost of Plant (Land struct. equip.)     Cost of Plant (Land struct. equip.)     Cost of Plant (Land struct. equip.)     Cost of (Qity), state, etc).       1     New Richmond, WI - Installed 10     Server an expenses of any plant used jointly with the manufacture gas plant (Land struct. equip.)     Oper: Maintenance, Rents     Description (Qity)       2     New Richmond, WI - Installed 1979     98,875     0     I       3     G     0     Cost of (Qity)     0     0       11     12     13     14     15     14       12     13     14     15     14     15       13     14     15     14     14       14     15     14     14       15     14     14     14       16     14     14     14       17     18     14     14       18     19     14	(11300					
Location of Plant and Year installed (City, state, etc).         Cost of Plant (Land struct. equip.)         Oper. Maintenance. Rents         Cost of IPS           1         (a)         (b)         (c)         (d)           2         New Richmond, WI - installed 1979         98,875         0         (d)           3         (b)         (c)         (c)         (d)         (d)           4         (c)         (c)         (c)         (d)         (c)         (d)           5         (c)         (c)         (c)         (c)         (c)         (c)         (c)           6         (c)         (c)         (c)         (c)         (c)         (c)         (c)         (c)           9         (c)	which p 2. For design respon	produce gas from liquefied po column (a), give city and Sta ation necessary to locate pla dent's system.	etroleum gas (LPG). Ite or such other nt on a map of the	which is only adjunct o include or exclude (as of any plant used jointh the basis of predomina cost and expenses for	f a manfactured gas pla appropriate) the plant of y with the manufacture int use, indicate in a foo the liquefied petroleum	ant, may cost and expenses d gas facilities on otnote how the plant plant described
Location of Plant and Year Installed (City, state, etc).         (Land struct. equip.)         Rents etc.         LPG Used           1         (a)         (b)         (c)         (d)           2         New Richmond, WI - installed 1979         98,875         0         (d)           3				Cast of Direct		
1       New Richmond, WI - installed 1979       98,875       0         4       98,875       0         5       1       1         5       1       1         6       1       1         7       1       1         10       1       1         11       1       1         12       1       1         13       1       1         14       1       1         15       1       1         16       1       1         17       1       1         18       1       1         19       1       1         22       1       1         23       1       1         24       1       1         25       1       1         26       1       1         27       1       1         28       1       1         31       1       1         32       1       1         33       1       1         34       1       1         35       1       1		(City, st	ate, etc).	(Land struct. equip.)	Rents etc.	LPG Used
4         5         6         7         8         9         10         11         12         13         14         15         16         17         18         19         20         21         22         23         24         25         26         27         28         29         30         31         32         33         34         35         36         37         38         39	1 2					
7       8         9       10         10       11         11       12         13       14         14       15         16       11         17       11         18       11         19       11         22       11         23       11         24       11         25       11         26       11         27       11         28       11         30       11         31       11         32       11         33       11         34       11         35       11         36       11         37       11         38       11	4					
9       10         10       10         11       11         12       13         13       14         14       15         15       16         16       11         17       11         18       11         19       11         20       11         21       11         22       11         23       11         24       11         25       11         26       11         27       11         28       11         29       11         30       11         31       11         32       11         33       11         34       11         35       11         36       11         37       11         38       11         39       11	7					
12         13         14         15         16         17         18         19         20         21         22         23         24         25         26         27         28         29         30         31         32         33         34         35         36         37         38	9 10					
15         16         17         18         19         20         21         22         23         24         25         26         27         28         29         30         31         32         33         34         35         36         37         38         39	12 13					
18         19         20         20         21         22         23         24         25         26         27         28         29         30         31         32         33         34         35         36         37         38         39	15					
20       21         21       22         23       23         24       24         25       26         26       27         28       29         30       31         31       32         33       34         34       35         36       37         38       39	18					
23       24         24       25         25       26         26       27         28       29         30       31         31       32         33       34         34       35         36       37         38       39	20 21					
26	23 24					
29         30         31         32         33         34         35         36         37         38         39	26					
31         32         33         34         35         36         37         38         39	29					
34	31 32					
37       38       39	34 35					
	37 38					
		TOTAL		98,875	0	0

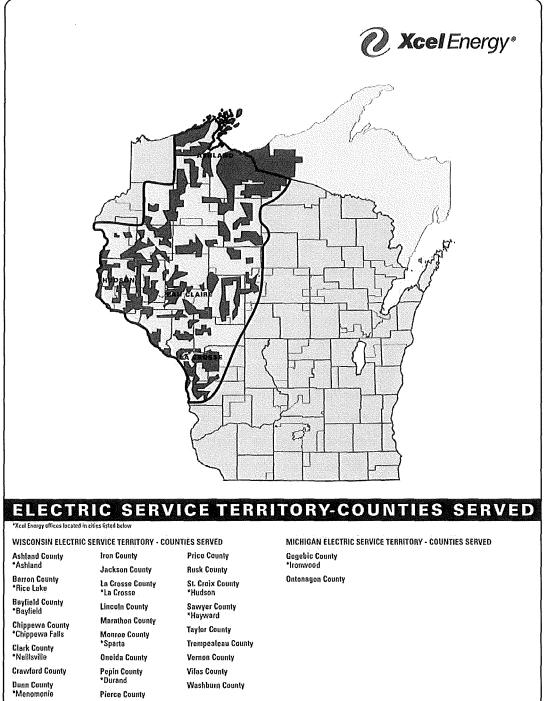
Name of Respondent	This Report Is:		Date of Report	Year of Report	
Northern States Power Company	(1) [X] An Original		(Mo, Da, Yr)	2015	
(Wisconsin)	(2) [ ] A Resubmi		4/29/2016		
			RATIONS (Continued)		
Designate any plant held unde			5. If any plant was not o		-
ship and in a footnote state name of respondent's title, and percent			give particulars (details)		
4. For column (g) report the Mcf t	• • •		whether the book cost o thereof, has been retired		
or which is substituted for delivering			what disposition of the p		
gas. Natural gas means either na	•		contemplated.		
mixture of natural and manufactur	-	-	6. Report pressure base	e of gas at 14.73 psia at	ł
and gasified LPG.	U U	Ū	60 °F. Indicate the Btu c		
	Gas Pr	oduced			
		Amount of		Function	
Gallons		Mcf	LPG	of Plant	
of	Amount of	Mixed with	Storage Cap.	(Base load,	
LPG Used (e)	Mcf (f)	Natural Gas (g)	Gallons (h)	peaking, etc.) (i)	Line No.
(6)			(11)		1
0 *	0	0 *	25,500	Peaking	2
					3
					4
					5
		,			6
					7
					8
	Į				9
					10
					12
					13
					14
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	ł				31
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					39
0	0	C	25,500		40

\* The New Richmond LNG plant is used for peak design day and emergencies, neither existed during 2015.

	of Respondent	This Report Is:	Date of Report		Year of Report
		<ul><li>(1) [ X ] An Original</li><li>(2) [ ] A Resubmission</li></ul>	(Mo, Da, Yr)	2016	2015
		DISTRIBUTION SYSTEM F		2010	
1. Rep	port below the total distributi			press base of 14.73	3 psia at 60°F.
	cluding deliveries to storag peak deliveries indicated b				
year.	r peak deliveries indicated L				
					Curtailments
Line No.				Amount of	on Day/Month
		Item (a)	Day/Month (b)	Mcf (c)	Indicated (d)
	Section A. Three Highest	Days of System Peak Deliveries			
1	Date of Highest Day's Deli	veries	Jan. 7, 2015		
2	Deliveries to Customers	Subject to MPSC Rate Schedules			
3	Deliveries to Others		a da anga anga anga anga anga anga anga	· · · · · · · · · · · · · · · · · · ·	
4	TOTAL			158,719	
5	Date of Second Highest Da	ay's Deliveries	Jan. 5, 2015		
6	Deliveries to Customers	s Subject to MPSC Rate Schedules			
7	Deliveries to Others	····			
8	TOTAL			154,940	
9	Date of Third Highest Day	s Deliveries	Feb.18, 2015		
10	Deliveries to Customer	Subject to MPSC Rate Schedules	and the second		
11	Deliveries to Others				
12	TOTAL			154,516	
	Section B. Highest Conse Deliveries (and Supplies)	cutive 3-Day System Peak			
13			Jan. 7, 2015		
	Dates of Three Consecutiv Deliveries	e Days Highest System Peak	Jan. 8, 2015		
			Jan. 9, 2015		
14	Deliveries to Customer	Subject to MPSC Rate Schedules			
15	Deliveries to Others				
16	TOTAL			449,751	
17	Supplies from Line Pac	K			
18	Supplies from Undergro	ound Storage			
19	Supplies from Other Pe	aking Facilities			
	Section C. Highest Month's	s System Deliveries			
20	Month of Highest Month's	System Deliveries	Jan-15		
21	Deliveries to Customer	Subject to MPSC Rate Schedules			
22	Deliveries to Others				
23	TOTAL			3,427,957	

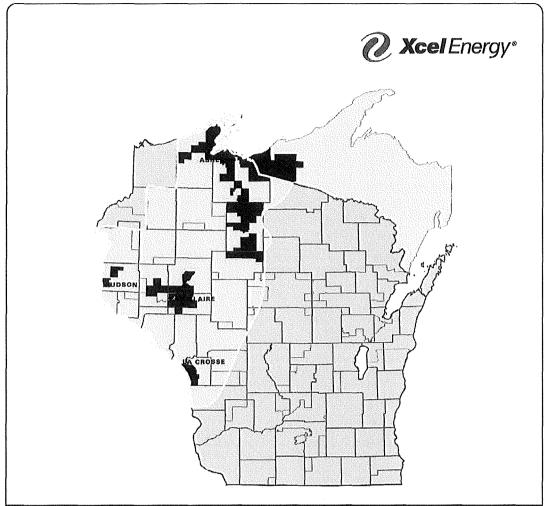
\* column c amounts reported in Dth

Namo	of Respondent	This Report Is:	· · · · · · · · · · · · · · · · · · ·	Date of Report		Year of Report		
	(1) [X] An Original (Mo Da Yr)							
Northe	rn States Power Company (Wisconsin)	(2) [ ] A Resubm		4/29/	2016	2015		
<u> </u>		AUXILIARY PE	AKING FACILITY	·	<u> </u>			
1. 1	Report below auxiliary facilities of the resp	ondent for	submitted. For c	other facilities, rep	ort the rated max	kimum daily		
	meeting seasonal peak demands on the respondent's delivery capacities. system, such as underground storage projects, liquefied 3. For column (d), include or exclude (as appropriate) the							
	, such as underground storage projects,							
1.	um gas installations, gas liquefaction plar	nts, oll gas		used jointly with a use, unless the au				
sets, e	For column (c), for underground storage p	projects.		as contemplated		*		
	the delivery capacity on February 1 of the			ystem of Accounts				
	overlapping the year-end for which this r							
			Maximum Daily		Was Facili	ty Operated		
ľ			Delivery Capacity	Cost		of Highest		
			of Facility,	of		sion Peak		
	Location of		Mcf at	Facility	Deli	very?		
	Facility	Type of Facility	14.73 psia	(in dollars)		• ···		
]			at 60°		Yes	No		
	(a)	(b)	(c)	(d)	(e)	(f)		
1 2 3	Eau Claire, WI	Liquefied Natural Gas	18,000	5,691,408				
4 5	New Richmond, WI	Propane Air	408	98,875				
6				,				
7 8								
9								
10								
11								
12 13								
14								
15				1				
16 17								
18								
19								
20			ļ					
21 22								
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24		[		(				
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40 41								
42			(					



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Eau Claire County \*Eau Claire Polk County \*St. Croix Falls



### NATURAL GAS TERRITORY-COMMUNITIES SERVED

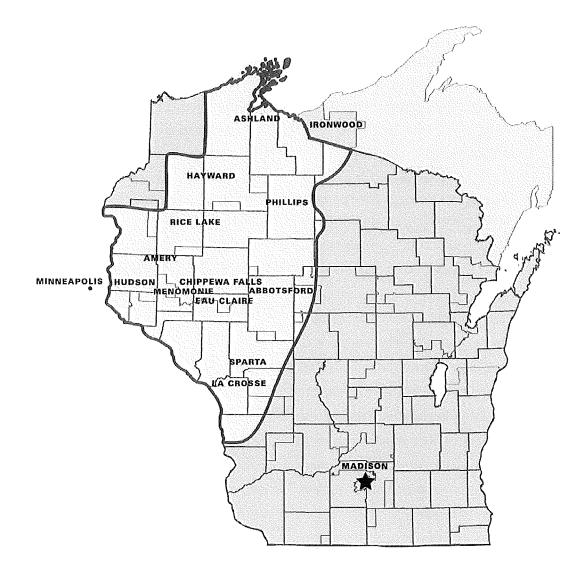
WISCONSIN NATURAL GAS SERVICE TERRITORY

**Ashland County** Ashland, Butternut, Gingles, Jacobs, Mellen, Morse, Sanborn Bayfield County Barksdate, Baylield, Bayview, Eiteen, Hughes, Iron River, Russell, Washburn Chippewa County Chippewa Falls, Eagle Point, Eau Claire, Hallie, Lafayetto, Wheaton Dunn County Elk Mound, Menomonie, Red Cedar, Tainter Eau Claire County Altoona, Brunswick, Eau Claire, Fall Creek, Lincoln, Pleasant Vallay, Seymour, Union, Washington Iron County Carey, Hurley, Kimbell, Montreal, Pence, Saxon

La Crosse County Campbell, Greenfield, Holland, Holman, Medary, La Crosse, Onalaska, Shelby

Monroe County Fort McCoy Price County Eisenstein, Elk, Fifield, Hill, Lake, Ogema, Park Falls, Phillips, Prentice, Worcester St. Croix County Hudson, New Richmond, North Hudson, Richmond, Stanton, Star Prairie, Troy Taylor County Rib Lake, Westboro MICHIGAN NATURAL GAS SERVICE TERRITORY **Gogebic County** Bessemer, Ironwood, Wakefield Ontonagon County Bergland, McMillan

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## THE FOLLOWING PAGES REFLECT NSP-WISCONSIN'S OPERATIONS IN THE STATE OF MICHIGAN.

Name of Respondent	This Report Is:	Date of Report	Year of Report
Northern States Power Company (Wisconsin)	(1) [ X ] An Original (2) [ 1 A Resubmission	(Mo, Da, Yr) 4/29/2016	2015

### STATEMENT OF INCOME FOR THE YEAR

1. Report amounts for accounts 412 and 413, Revenue and Expenses for Utility Plant Leased to Others, in another utility column (I,k,m,o) in a similar manner to a utility department. Spread the amount(s) over lines 02 thru 24 as appropriate. Include these amounts in columns (c) and (d) totals.

2. Report amounts in account 414, Other Utility Operating Income, in the dame manner as accounts 412 and 413 above.

3. Report data for lines 7,9, and 10 for Natural Gas companies using accounts 404.1,404.2, 404.3 407.1, and 407.2

4. Use pages 122-123 for important notes regarding the statement of income or any account thereof.

5. Give concise explanations concerning unsettled rate proceedings where a contingency exists such that refunds of a material amoutn may need to be made to the utility's customers or which may result in a material refund to the utility with respect to power or gas purchases. State for each year affected the gross revenues or costs to which the contingency relates and the tax effects together with an explanation of the major factors which affect the rights of the utility to....

		Def Dege	TOTAL		
Line	Title of Account (a)	Ref. Page No. (b)	Current Year (c)	Previous Year (d)	
1	UTILITY OPERATING INCOME				
2	Operating Revenues (400)	300-301	24,077,284	25,867,229	
3	Operating Expenses				
4	Operation Expenses (401)	320-323	17,606,862	20,093,042	
5	Maintenance Expenses (402)	320-323	768,236	815,103	
6	Depreciation Expenses (403)	336-337	2,234,052	1,953,127	
7	Depreciation Exp. for Asset Retirement Costs (403.1)		0	0	
8	Amortization and Depl. of Utility Plant (404-405)	336-337	144,780	108,756	
9	Amortization of Utility Plant Acq. Adj (406)	336-337	0	0	
10	Amort. Of Property Losses, Unrecovered Plant and Regulatory Study Costs (407)		0	0	
11	Amort. Of Coversion Expenses (407)		0	0	
12	Regulatory Debits (407.3)		5,424	5,401	
13	(Less) Regulatory Credits (407.4)		0	1	
14	Taxes Other Than Income Taxes (408.1)	262-263	695,890	665,415	
15	Income Taxes-Federal (409.1)	262-263	(295,698)	134,653	
16	-Other (409.1)	262-263	13,673	91,899	
17	Provision for Deferred Inc.Taxes (410.1), (411.1)	234,272-276	1,023,100	439,167	
18			0	0	
19	Investment Tax Credit Adj Net (411.4)	266-267	(11,810)	(11,919)	
20	(Less) Gain from Disposition of Utility Plant (411.6)		0	0	
21	Losses from Disposition of Utility Plant (411.7)		0	0	
22	(Less) Gains from Disposition of Allowances (411.8)		0	28,490	
23	Losses from Disposition of Allowances (411.9)		0	0	
24	Accretion Expense (411.10)		0	0	
25	TOTAL Utility Operating Expenses (Enter Total of lines 4 thru 24)		22,184,509	24,266,153	
26	Net Utility Operating Income Enter Total of line 2 less 25 (Carry forward to page 117, line 27		1,892,775	1,601,076	

Name of Respondent	This Report Is:	Date of Report	Year of Report
Northern States Power Company (Wisconsin)	(1) [ X ] An Original	(Mo, Da, Yr)	
	(2) [ ] A Resubmission	4/29/2016	2015

### STATEMENT OF INCOME FOR THE YEAR (Continued)

...retain such revenues or recover amounts paid with respect to power and gas purchases.

6. Give concise explanations concerning significant amounts of any refunds made or received during the year resulting from settlement of any rate proceeding affecting revenues received or costs incurred for power or gas purchases, and a summary of 7. If any notes appearing in the report to stockholders are applicable to this Statement of Income, such notes may be included on pages 122-123.

8. Enter on pages 122-123 a concise explanatio of only those changes in accounting methods made during the year which had
 9. Explain in a footnote if the previous year's figures are different from that reported in prior years.
 10.

If the columns are insufficient for reporting additional utility departmentss, supply the appropriate account titles, lines 2 to 23, and report the information in the blan space on pages 122-123 or in a footnote.

ELECTIC	UTILITY	GAS UTILITY		OTHER	UTILITY	
Current Year (e)	Previous Year (f)	Current Year (g)	Year Previous Year (h)		Previous Year (j)	Line
						1
18,013,997	18,505,717	6,063,287	7,361,512			2
				and the		3
12,209,381	13,466,507	5,397,481	6,626,535			4
681,508	722,778	86,728	92,325			5
1,831,712	1,568,151	402,340	384,976		· · · · · · · · · · · · · · · · · · ·	6
			· · · · · · · · · · · · · · · · · · ·			7
109,622	78,842	35,158	29,914			8
						9
						10
						11
		5,424	5,401			12
		0	1			13
572,017	570,141	123,873	95,274		· · · · · · · · · · · · · · · · · · ·	14
(151,410)	264,115	(144,288)	(129,462)			15
42,612	106,790	(28,939)	(14,891)			16
888,624	272,117	134,476	167,050			17
						18
(10,935)	(11,111)	(875)	(808)			19
			·····			20
	00,400	········	<u> </u>			21
0	28,490					22
					·	23
						_24
16,173,131	17,009,840	6,011,378	7,256,313	0	0	25
1,840,866	1,495,877	51,909	105,199	0	0	26

Line 27 28	ern States Power Company (Wisconsin) (1) [ X ] An Origina (2) [ ] A Resubmi STATEMENT OF INCOME FOR Account (a)	ssion THE YEAR	(Mo, Da, Yr) 4/29/2016	2015
27 28 29	STATEMENT OF INCOME FOR	THE YEAR		2015
27 28 29	Account			
27 28 29				<u> </u>
27 28 29		(Ref.)		otal
27 28 29	(8)	Page No.	Current Year	Previous Year
28 29		(b)	(c)	(d)
28 29	Net Utility Operating Income (Carried forward from page 114)		1,892,775	1,601,076
29	OTHER INCOME AND DEDUCTIONS	<u></u>	1,092,773	1,001,070
			<u> </u>	
30 1	Other Income			
31	Nonutility Operating Income Revenues From Merchandising, Jobbing and Contract	282		L
32	(Less) Costs and Exp. Of Merchandising, Jobbing and Contract	282	_ INOTE: Expenses whi	ch couldn't be charged
	Revenues From Nonutility Operations ( 417)	282		ct were apportioned
	(Less) Expenses of Nonutility Operations (417.1)	282		ies and districts by
35	Nonoperating Rental Income (418)	282	]methods deemed equ	itable by the company
	Equity in Earnings of Subsidiary Companies (418.1)	119,282		
	Interest and Dividend Income (419)	282		
38	Allowance for Other Funds Used During Construction	282	ļ	
39	Miscellaneous Nonoperating Income (421) Gain on Disposition of Property (421.1)	282 280		
40			<u> </u>	· · · · · · · · · · · · · · · · · · ·
41 42	TOTAL Other Income (enter Total of lines 31 thru 40) Other Income Deductions			
42 43	Loss on Disposition of Property (421.2)	280		
44	Miscellaneous Amortization (425)	340	<u> </u>	
45	Donations (426.1)			
46	Life Insurance (426.2)			
47	Penalties (426.3)			
48	Exp. For Certain Civic, Political & Related Activities			
49	Other Deductions (426.5)			
50	<u>49)</u>			
	Taxes Applicable to Other Income and Deductions			
52	Taxes Other Than Income Taxes (408.2)	262-263	<u></u>	
53	Income Taxes - Federal (409.2)	262-263		
54	Income Taxes - Other (409.2)	262-263		
55	Provision for Deferred Income Taxes (410.2)	276		
56	(Less) Provision for Deffered Income Taxes - Cr. (411.2)	276		
57	Investment Tax Credit Adjustment - Net (411.5)	264-265		
58	(Less) Investment Tax Credits (420)	264-265		
59	52 thru 58)			
60	59)	<u>_</u>		
61	INTEREST CHARGES		<u> </u>	
	Interest on Long-Term Debt (427)	257	<u> </u>	
	Amort. Of Debt Disc. And Expense (428)	256-257		
	Amortizaiton of Loss on Reacquired Debt (428.1)		<u> </u>	
	(Less) Amort. Of Premium on Debt-Credit (429)	256-257	ļ	
	(Less) Amort. of Gain on Reacquired Debt-Credit (429.1)		<b></b>	
	Interest on Debt to Associated Companies (430)	257-340	ļ	
	Other Interest Expense (431)	340	<u> </u>	· · · · · · · · · · · · · · · · · · ·
	Construction-Cr. (432)			
70	Net Interest Charges (total of lines 62 thru 69)		<u> </u>	
	Income Before Extraordinary Items (total lines 27,60,70)			
72	EXTRAORDINARY ITEMS			
	Extraordinary Income (434)	342	<u> </u>	
	(Less) Extraordinary Deductions (435)	342		
75	Net Extraordinary Items (total line 73 less line 74)	000 500		
	Income Taxes-Federal and Other (409.3)	262-263	<u> </u>	
	Extraordinary Items After Taxes (Enter Total of lines 75 less Net Income (Enter Total of lines 71 and 77)			

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	of Respondent	This Report Is:	Date of Report	Year of Report
Norther	n States Power Company (Wisconsin)	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr) 4/29/2016	2015
	SUMMARY OF UTILITY PLANT AND A	COMULATED PROVIS	SION FOR DEPREC	
Line	AMORTIZA	TION AND DEPLATION	Total	Electric
No.			, otar	LIOUTIO
	(a)		(b)	(c)
1	UTILITY PLANT			
2	In Service			
3	Plant in Service (Classified)		71,253,795	58,438,77
4	Property Under Capital Leases			
5	Plant Purchased or Sold			
6	Completed Construction not Classified		2,623,718	2,182,74
7	Experimental Plant Unclassified			
8	TOTAL (Enter Total of lines 3 thru 7)		73,877,513	60,621,51
9	Leased to Others		· · · · · · · · · · · · · · · · · · ·	
10	Held for Future Use			
11	Construction Work in Progress		1,121,210	138,05
12	Acquisition Adjustments			
13	TOTAL Utility Plant (Enter Total of lines	s 8 thru 12)	74,998,723	60,759,57
14	Accum. Prov. For Depr., Amort., & Depl.		29,375,410	21,206,07
15	Net Utility Plant (Enter Total of line 13 less	s 14)	44,565,635	39,474,57
16	DETAIL OF ACCUMULATED PRO DEPRECIATION, AMORTIZATION A			
17	In Service:			
18	Depreciation		29,375,410	21,206,07
19	Amort, & Depl. Of Producing Natural Gas L	and & Land Rights		lef orfantrije in search i
20	Amort. Of Underground Storage Land & La	nd Rights		hardhet e se e cach and ge part.
21	Amort. Of Other Utility Plant			
22	TOTAL In Service (Enter Total of lines 1	8 thru 21)	29,375,410	21,206,07
23	Leased to Others	-		
24	Depreciation			
25	Amortization & Depletion			
26	TOTAL Leased to Others (Enter Total of li	nes 24 and 25)	0	
27	Held for Future Use			
28	Depreciation			
29	Amortization			
30	TOTAL held for Future Use (Enter Total o	f Lines 28 and 29)	0	
31	Abandonment of leases (Natural Gas)			
32	Amortization of Plant Acquisition Adjustmer	nt		
33	TOTAL Accumulated Provisions (Should a above) (Enter Total of lines 22, 26, 30, 31 &	gree with line 14	29,375,410	21,206,070

Assets reported are those located in the State of Michigan.

1

Name of Responde			This Report Is: (1) [ X ] An Original	Date of Report Year of I (Mo, Da, Yr)	Report
Iorthern States Po	wer Company (Wisco	onsin)	(2) [] A Resubmission		)15
SUM			ULATED PROVISION FO EPLATION (Continued)	OR DEPRECIATION,	
Gas	Other (Specify)	Other (Specify)	Other (Specify)	Common	Line
(d)	(e)	(f)	(g)	(h)	No.
					1
					2
11,741,343				1,073,678	3
					4
					5
405,597	· · · · · ·			35,378	6
					7
12,146,940	0	0	0	1,109,056	8
					9
					10
2,028				981,129	11
					12
12,148,968	0	0	0	2,090,185	13
7,500,786		-		668,554	14
4,644, <u>60</u> 6	0	0	0	446,451	15
					16
	n on den en de la fan	n in de la construction de la const La construction de la construction d	Storigation in a fair in a complete application		17
7,500,786	0	0	0	668,554	18
			an a	t hiterit del anne e del anne e del anne del anne del del del del del del del del del de	19
	and the second second second	and and a state of the second	an a	and the state of the second	20
					21
7,500,786	0	0	0	668,554	22
					23
					24
					25
0	0	0	0	0	26
1					27
					28
					29
0	0	0	0	0	30
					31
					32
7,500,786	0	0	0	668,554	33

	(5							
	e of Resp		Date of Report	Year of Report				
		es Power (1) [ X ] An Original sconsin) (2) [ ] A Resubmission	(Mo, Da, Yr) 4/29/2016	2015				
Four								
<u> </u>	GAS PLANT IN SERVICE (Accounts 101, 102, 103, 106)							
		ow the original cost of gas plant in service	include the entries in column (					
		he prescribed accounts. to Account 101, Gas Plant in Service	column (c) are entries for reve distributions of prior year repo					
		his schedule includes Account 102, Gas Plant	Likewise, if the respondent ha					
		Sold; Account 103, Experimental Gas Plant	plant retirements which have r					
Uncla	issified; a	and Account 106, Completed Construction	primary accounts at the end of	f the year, include in column				
Not C	lassified	- Gas.	(d) a tentative distribution of s					
		column (c) or (d), as appropriate, corrections	estimated basis, with appropri					
of add	ations at	nd retirements for the current or preceding	account for accumulated depraise of also in column (d) reversals of					
	Iclose in	parentheses credit adjustments of plant	prior year of unclassified retire					
		dicate the negative effect of such amounts.	Attach supplemental statemer					
5. Cl	assify Ac	ccount 106 according to prescribed accounts,	distributions of these tentative	classifications in columns				
		ed basis if necessary, and	(c) and (d), including the rever					
			tentative account distributions	of these				
				ALPO				
	Acct.	Account	Balance at Beginning of Year	Additions				
Line No.	Acct. No.	(a)	Beginning of Year (b)	(c)				
1		1. Intangible Plant		, <u>\~</u> /-				
2	301	Organization						
3	302	Franchises and Consents						
4	303	Miscellaneous Intangible Plant						
5		TOTAL Intangible Plant						
6		2. Production Plant						
7		Manufactured Gas Production Plant						
8	304.1	Land						
9	304.2	Land Rights						
10	305	Structures and Improvements						
11	306	Boiler Plant Equipment						
12	307	Other Power Equipment						
13	308	Coke Ovens						
14	309	Producer Gas Equipment						
15	310	Water Gas Generating Equipment						
16	311	Liquefied Petroleum Gas Equipment						
17	312	Oil Gas Generating Equipment						
18	313	Generating Equipment - Other Processes						
19	314	Coal, Coke and Ash Handling Equipment	ļ	L				
20	315	Catalytic Cracking Equipment	ļ					
21	316	Other Reforming Equipment						
22	317	Purification Equipment	ļ	·······				
23	318	Residual Refining Equipment		ļ				
24	319	Gas Mixing Equipment	ļ					
25	320	Other Equipment	ļ					
26		TOTAL Manufactured Gas Production Plant	-					

Name of Respondent	This Report Is:		Date of Report	Year of Rep	ort
Northern States Power	(1) [X] An Original		(Mo, Da, Yr)		
Company (Wisconsin) (2) [ ] A Resubmission			4/29/2016 2015		
0	GAS PLANT IN SER	VICE (Accour	nts 101, 102, 103 106) (Continue	ed)	
amounts. Careful observa and the text of Accounts 1 omission of the reported a actually in service at the e 6. Show is column (f) rec utility plant accounts. Incl additions or reductions of arising from distribution of Account 102. In showing include in column (e) the a accumulated provision for adjustments, etc., and sho to the debits or credits dis primary account classifica	ance of the above ins 101 and 106 will avoi amount of responden end of year. lassification or transf ude also in column ( primary account clas f amounts initially rec the clearance of Acc amounts with respec depreciation, acquis ow in column (f) only tributed in column (f)	structions d serious d serious t's plant ers within f) the ssifications corded in count 102, t to sition the offset	<ol> <li>For Account 399, state the n included in this account and if s submit a supplementary statem classification of such plant confi requirements of these pages.</li> <li>For each amount comprising changes in Account 102, state t sold, name of vendor or purcha transaction. If proposed journal with the Commission as require of Accounts, give also date of s</li> </ol>	ature and use ubstantial in a ent showing s orming to the the reported he property p ser, and date entries have d by the Unife	amount subaccount balance and ourchased or of been filed
Retirements	Adjustments	Transfers	Balance at	Acct.	Line
(d)	(e)	(f)	End of Year (g)	No.	No.
					1
	·			301	2
				302	3
				303	4
					5
		<u>ennen s</u> eren en sere han sere			6
					7
				304.1	8
				304.2	9
				305	10
				306	11
				307	12
				308	13
				309	14
				310	15
				311	16
				312	17
			l	313	18
				314	19
				315	20
				316	21
				317	22
				318	23
				319	24
				320	25
-	-	-	-	1	26

	of Resp		Date of Report	Year of Report
		es Power (1) [ X ] An Original sconsin) (2) [ ] A Resubmission	(Mo, Da, Yr) 4/29/2016	2015
		GAS PLANT IN SERVICE (Accounts 101, 102, 103, 1	U6 (Continued)	
		Account	Balance at Beginning of	Additions
	Acct. No.		Year (b)	(c)
No. 27	110.	(a) Natural Gas Production & Gathering Plant		, <u>(</u> )
28	325.1	Producing Lands		
29	325.2	Producing Leaseholds		
30	325.3	Gas Rights		
31	325.4	Rights-of-Way		
32	325.5	Other Land		
33	325.6	Other Land Rights		
34	326	Gas Well Structures		
35	327	Field Compressor Station Structures		
36	328	Field Measuring and Regulating Station Structures		- <u></u>
37	329	Other Structures		
38	330	Producing Gas Wells-Well Construction		
39	331	Producing Gas Wells-Well Equipment		
40	332	Field Lines		
41	333	Field Compressor Station Equipment		
42	334	Field Measuring and Regulating Station Equipment		
43	335	Drilling and Cleaning Equipment		
44	336	Purification Equipment		
45	337	Other Equipment		
46	338	Unsuccessful Exploration & Development Costs		
47		TOTAL Production and Gathering Plant	-	_
48		Products Extraction Plant		
49	340.1	Land		
50	340.2	Land Rights		
51	341	Structures and Improvements		
52	342	Extraction and Refining Equipment		
53	343	Pipe Lines		
54	344	Extracted Products Storage Equipment		
55	345	Compressor Equipment		
56	346	Gas Measuring and Regulating Equipment		
57	347	Other Equipment		
58		TOTAL Products Extraction Plant	-	-
59		TOTAL Natural Gas Production Plant	-	-
60		SNG Production Plant (Submit Supplemental Statement)		
61		TOTAL Production Plant	-	-
62		<ol><li>Natural Gas Storage and Processing Plant</li></ol>		
63		Underground Storage Plant		
64	350.1	Land		

Name of Respondent	This Report Is:	<b>.</b>	Date of Report	Year of Rep	ort
Northern States Power Company (Wisconsin)	(1) [ X ] An Original (2) [ ] A Resubmiss	sion	(Mo, Da, Yr) 4/29/2016	20	15
GA	S PLANT IN SERVICE	E (Accounts 10 <sup>,</sup>	1, 102, 103 106) (Contii	nued)	·
Retirements (d)	Adjustments (e)	Transfers (f)	Balance at End of Year (g)	Acct. No.	Line No.
(d)		(I)	<u> </u>		27
				325.1	28
				325.2	29
				325.3	30
				325.4	31
<u> </u>				325.5	32
<u></u>		<u> </u>		325.6	33
				326	34
		<u> </u>		327	35
				328	36
		· · · · · · · · · · · · · · · · · · ·		329	37
		<u></u>		330	38
an a				331	39
				332	40
				333	41
		<u> </u>		334	42
				335	43
				336	44
				337	45
				338	46
-	-	_	-		47
					48
				340.1	49
				340.2	50
				341	51
				342	52
				343	53
				344.0	54
				345.0	55
				346	56
				347	57
<u> </u>			-		58
	-		-		59
					60
-	-	-	-		61
					62
				050.4	63
			<u> </u>	350.1	64

	of Resp		Date of Report	Year of Report
		es Power (1) [ X ] An Original sconsin) (2) [ ] A Resubmission	(Mo, Da, Yr) 4/29/2016	2015
Comp		GAS PLANT IN SERVICE (Accounts 101, 102, 103, 1		
			1	]
Line	Acat	Account	Balance at Beginning of Year	Additions
Line No.	Acct. No.	(a)	(b)	(c)
65		Rights-of-Way	<u>~</u>	
66	351.0	Structures and Improvements		
67	352	Wells		
68	352.1	Storage Leaseholds and Rights		
69	352.2	Reservoirs		
70	352.3	Non-Recoverable Natural Gas	-	
71	353	Lines		
72	354	Compressor Station Equipment		
73	355	Measuring and Regulating Equipment		
74	356	Purification Equipment		
75	357	Other Equipment		
76	358	Gas in Underground Storage-Noncurrent		
77		TOTAL Underground Storage Plant	-	_
78		Other Storage Plant		
79	360.1	Land		
80	360.2	Land Rights		
81	361	Structures and Improvements		
82	362	Gas Holders		
83	363	Purification Equipment		
84	363.1	Liquefaction Equipment		
85	363.2	Vaporizing Equipment		
86	363.3	Compressor Equipment		
87	363.4	Measuring and Regulating Equipment		
88	363.5	Other Equipment		
89		TOTAL Other Storage Plant	-	-
90		Base Load Liquefied NG Terminating and Processing Plant		
91	364.1	Land		
92	364.1a	Land Rights		
93	364.2	Structures and Improvements		
94		LNG Processing Terminal Equipment		
95		LNG Transportation Equipment		
96		Measuring and Regulating Equipment		
97	364.6	Compressor Station Equipment		
98	364.7	Communication Equipment		
99	364.8	Other Equipment		
100		TOTAL Base Load LNG Terminating and Processing Plant	-	-
101				
102		TOTAL Natural Gas Storage and Processing Plant	-	-

Name of Respondent	This Report Is:		Date of Report	Year of Rep	ort
Northern States Power Company (Wisconsin)	(1) [ X ] An Original (2) [ ] A Resubmissio	n	(Mo, Da, Yr) 4/29/2016	201	5
	S PLANT IN SERVICE				
	Adjustments	Transfers	Balance at		
Retirements	Aujustinents	Transiers	End of Year	Acct.	Line
(d)	(e)	(f)	(g)	No.	No.
				350.2	65
	······································			351	66
				352	67
				352.1	68
				352.2	69
and the second			and a second	352.3	70
				353	71
No de construir de la construir				354	72
				355	73
				356	74
				357	75
	ini ya mana mana na sa kata na sa			358	76
······································	_	-	-		77
					78
				360.1	79
	· · · · · · · · · · · · · · · · · · ·			360.2	80
				361	81
				362	82
				363	83
· · · · · · · · · · · · · · · · · · ·				363.1	84
				363.2	85
				363.3	86
				363.4	87
				363.5	88
-	-	-	-		89
					90
				364.1	91
	_			364.1a	92
				364.2	93
				364.3	94
				364.4	95
				364.5	96
				364.6	97
				364.7	98
				364.8	99
		-	-		100
					101
-	-	-	-		102

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	of Resp		Date of Report	Year of Report
		es Power (1) [ X ] An Original	(Mo, Da, Yr)	2015
Comp	any (Wi	sconsin) (2) [ ] A Resubmission	4/29/2016	
		GAS PLANT IN SERVICE (Accounts 101, 102, 103	, 106 (Continued)	
	r	Account	Balance at	Additions
Line No.	Acct. No.	(a)	Beginning of Year (b)	(c)
103		4. Transmission Plant		
104	365.1	Land		
105	365.2	Land Rights		
106	365.3	Rights-of-Way		
107	366	Structures and Improvements		
108	367	Mains		
109	368	Compressor Station Equipment		
110	369	Measuring and Regulating Station Equipment		
111	370	Communication Equipment		
112	371	Other Equipment		
113		TOTAL Transmission Plant	-	_
114		5. Distribution Plant		
115	374.1	Land		
116	374.2	Land Rights	1,206	-
117	375	Structures and Improvements		
118	376	Mains	5,420,733	161,696
119	377	Compressor Station Equipment	-	
120	378	Measuring and Regulating Station Equipment - General	112,600	-
121	379	Measuring and Regulating Station Equipment - City Gate	763,946	9,457
122	380	Services	3,563,585	373,868
123	381	Meters	1,292,129	98,105
124	382	Meter Installations	-	-
125	383	House Regulators	-	-
126	384	House Regulator Installations	-	-
127	385	Industrial Measuring and Regulating Station Equipment	-	-
128	386	Other Property on Customer's Premises	-	-
129	387	Other Equipment	-	
130		TOTAL Distribution Plant	11,154,199	643,126
131		6. General Plant		
132	389.1	Land		
133	389.2	Land Rights		
134	390	Structures and Improvements		
135	391	Office Furniture and Equipment		
136	391.1	Computers and Computer Related Equipment		
137	392	Transportation Equipment	170,114	
138	393	Stores Equipment		
139	394	Tools, Shop and Garage Equipment	94,301	-
140	395	Laboratory Equipment	6,636	

		Date of Report	Year of Report		
Northern States Power (1) [ X ] An Original			(Mo, Da, Yr)	2015	
Company (Wisconsin)	(2) [ ] A Resubmission		4/29/2016		
GA	S PLANT IN SERVIC	CE (Accounts 10 <sup>-</sup>	I, 102, 103 106) (Continued	d)	
Retirements	Adjustments	Transfers	Balance at	Anat	I i
			End of Year	Acct. No.	Line No.
(d)	(e)	(f)	(g)	INO.	INO.
					103
		·		365.1	104
				365.2	105
				365.3	106
				366	107
				367	108
		and the second		368	109
				369	110
				370	111
				371	112
	-		-	[	113
					114
				374.1	115
	-	-	1,206	374.2	116
			<u></u>	375	117
(9,889)	-	-	5,572,540	376	118
`````				377	119
	-		112,600	378	120
-			773,403	379	121
(27,770)	-	<u></u>	3,909,683	380	122
(12,143)			1,378,091	381	123
			-	382	124
		·····		383	125
<u> </u>		, <u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>		384	126
				385	127
			-	386	128
				387	129
(49,802)			11,747,523		130
(,)					131
				389.1	132
			<u> </u>	389.2	133
				390	134
				391	135
			<u> </u>	391.1	136
			170,114	392	137
				393	138
(2,821)	-		91,480	394	139
(1,437)			5,199	395	140

		pondent This Report Is:	Date of Report	Year of Report		
		es Power (1) [ X ] An Original	(Mo, Da, Yr)	2015		
Comp	company (Wisconsin) (2) [ ] A Resubmission 4/29/2016					
		GAS PLANT IN SERVICE (Accounts 101, 102, 1	03, 106 (Continued)			
		Account	Balance at	Additions		
Line	Acct.		Beginning of Year			
No.	No.	(a)	(b)	(C)		
141	396	Power Operated Equipment	-	-		
142	397	Communication Equipment	132,624	-		
143	398	Miscellaneous Equipment				
144		SUBTOTAL (lines 132 thru 143)	403,675	-		
145	399	Other Tangible Property				
146		TOTAL General Plant	403,675			
147		TOTAL (Accounts 101 and 106)	11,557,874	643,126		
148	101.1	Property Under Capital Leases	····			
149	102	Gas Plant Purchased (See Instruction 8)				
150	(Less) 102	Gas Plant Sold (See Instruction 8)				
151	103	Experimental Gas Plant Unclassified				
152		TOTAL GAS PLANT IN SERVICE	11,557,874	643,126		

Name of Respondent	This Report Is:	<u></u>	Date of Report	Year of Re	port
	(1) [ X ] An Original		(Mo, Da, Yr)	20	15
Company (Wisconsin)	Company (Wisconsin) (2) [ ] A Resubmission 4/29/2016				
GA	S PLANT IN SERVICE	E (Accounts 101, 10)	2, 103 106) (Continued)		
Retirements	Adjustments	Transfers	Balance at End of Year	Acct. No.	Line No.
(d)	(e)	(f)	(g)		
				396	141
-	-	-	132,624	397	142
				398	143
(4,258)	-	-	399,417		144
				399	145
(4,258)	_	-	399,417		146
(54,060)	_	-	12,146,940		147
				101.1	148
				102	149
				(102)	150
				103	151
(54,060)			12,146,940		152

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Name o	of Respondent	This Report Is:	Date of Report	Year of Report
Norther	rn States Power Company (Wisconsin)	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr) 4/29/2016	2015
	CONSTRUCTION WORK IN PRO NOT CLASSIFIED			
of proje constru For any classifie circums such ar service. 2. The	ort below descriptions and balances at end of year ects in process of construction and completed action not classified for projects actually in service. y substantial amounts of completed construction not ed for plant actually in service explain the stances which have prevented final classification of mounts to prescribed primary accounts for plant in information specified by this schedule for Account pompleted Construction	this account is incl Service, pages 20- classification by pr 3. Show items rela projects last under (See Account 107, 4. Minor projects r	ating to "research and a caption Research a , Uniform System of Ac may be grouped.	Gas Plant in entative development" nd Development counts).
Line	Description of Project	Construction Work in Progress-Electric (Account 107)	Completed Con- struction Not Classified-Electric (Account 106)	Estimated Additional Cost of Project
No. 1	(a) Minor Projects	(b) 2,028	(c)	(d)
2 3 4 5 6 7 8 9 10 11 23 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 9 20 21 22 32 4 25 26 27 28 29 30 31 32 33	Completed Construction Not Classified Gas		405,597	
34 35	ΤΟΤΑ	AL 2,028	405,597	0

Name o	of Respondent This Report Is:	Date of Report		Year of Report	
	n States Power (1) [ X ] An Original	(Mo, Da, Yr)		2015	
Compa	ny (Wisconsin) (2) [ ] A Resubmission	4/29/	2016	20	
	ACCUMULATED PROVISION FOR DEPREC	IATION OF GAS U	JTILITY PLANT (	Account 108 & 1	10)
1. Expl	ain in a footnote any important adjustments during		has a significant a		
year.			has not been rec		
	ain in a footnote any difference between the		erve functional cla		
	for book cost of plant retired, line 11, column (c)		g entries to tentat		the
	t reported for gas plant in service, pages 204-211, (d), excluding retirements of non-depreciable		plant retired. In ac retirement work in		and
propert	• • •		functional classif		
	ounts 108 and 110 in the Uniform System of		ely interest credits		und or
	ts require that retirements of depreciable plant be		depreciation acco		
	d when such plant is removed from service.		•		
	Section A. Balance	es and Changes D	uring Year		
				Gas Plant	Gas Plant
		Total	Gas Plant	Held for	Leased to
Line	ltem	(c+d+e)	in Service	Future use	Others
No.	(a)	(b)	(c)	(d)	(e)
1	Balance Beginning of Year	7,202,193	7,202,193		
2	Depreciation Prov. for Year, Charged to				
3	(403) Depreciation Expense	363,081	363,081		
4	(403.1) Deprec. and Deplet. Expense				
5	(413) Exp. of Gas Plt. Leas. to Others	0	0		
6	Transportation Expenses - Clearing	17,036	17,036		
7 8	Other Clearing Accounts Other Accounts (Specify):	0	0		
9	Other Accounts (Specify).	0	0		
10	TOTAL Deprec. Prov. for Year (Enter				
	Total of lines 3 thru 9)	380,117	380,117		
11	Net Charges for Plant Retired:				
12	Book Cost of Plant Retired	54,060	54,060		
13	Cost of Removal	16,557	16,557		
14	Salvage (Credit)				
15	TOTAL Net Chrgs. for Plant Ret. <i>(Enter</i> Total of lines 12 thru 14)	70,617	70,617		
16	Other Debit or Credit Items (Describe):	70,017	70,017		
17	Transfers	0	0		
18	Change in Retirement Work in Progress	(10,907)	(10,907)		
19	Balance End of Year (Enter Total of lines 1,		( · · )		
	10, 15, & 16)	7,500,786	7,500,786		
	Section B. Balances at End of Y	ear According to F	unctional Classifi	cations	
20	Production - Manufactured Gas				
21	Production and Gathering - Natural Gas				
22	Products Extraction - Natural Gas				
23	Underground Gas Storage				
24	Other Storage Plant				
25	Base Load LNG Terminating & Proc. Plt.				
26 27	Transmission Distribution	7,280,838	7,280,838		
27	General	219,948	219,948		
		7,500,786	7,500,786		
29	TOTAL (Enter total of lines 20 thru 28)	1,000,700	7,000,700		

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	f Respondent	This Report Is:	Date of Report	Year of Report
	n States Power Company	(1) [ X ] An Original	(Mo, Da, Yr)	2015
(Wiscor	nsin)	(2) [ ] A Resubmission	4/29/2016	2013
		GAS OPERATING REVE	NUES (ACCOUNT 400)	
1. Repo	ort below natural gas operating	revenues for each	for each group of meters ad	ded. The average number of
	ed account, and manufactured			ge of twelve figures at the close
	ral gas means either natural ga		of each month.	0
	of natural and manufactured g			ral gas sold in Mcf (14.65 psia
	3. Report number of customers, columns (f) and (g), on			on a therm basis, give the Btu
	is of meters, in addition to the r			the sales converted to Mcf.
	; except that where separate m		5. If increases or decreases	
	or billing purposes, one custom			e not derived from previously
				NG REVENUES
Line	Title of A	Account		
No.			Amount for Year	Amount for Previous Year
	3) (8	)	(b)	(c)
1	GAS SERVICE	REVENUES		
2	480 Residential Sales		3,646,400	4,325,682
3	481 Commercial & Industrial	Sales		
4	Small (or Comm.) (See Ins	tr. 6)	2,025,951	2,370,783
5	Large (or Ind.) (See Instr.	6)	361,642	638,101
6	482 Other Sales to Public Aut	horities		
7	484 Interdepartmental Sales		5,115	4,644
8	TOTAL Sales to Ultimate (	Consumers	6,039,108	7,339,210
9	483 Sales for Resale			
10	TOTAL Nat. Gas Service F	Revenues	6,039,108	7,339,210
11	Revenues from Manufactu	red Gas		
12	TOTAL Gas Service Reve		6,039,108	7,339,210
13	OTHER OPERATING F	REVENUES		
14	485 Intracompany Transfers			
15	487 Forfeited Discounts		14,498	14,925
16	488 Misc. Service Revenues		7,635	7,037
17	489 Rev. from Trans. of Gas			
18	490 Sales of Prod. Ext. from I			
19	491 Rev. from Nat. Gas Proc.			
20	492 Incidental Gasoline and C	Dil Sales		
21	493 Rent from Gas Property			
22	494 Interdepartmental Rents			
23	495 Other Gas Revenues		2,046	340
24	TOTAL Other Operating R		24,179	22,302
25	TOTAL Gas Operating Rev		6,063,287	7,361,512
26	(Less) 496 Provision for Rate			
27	TOTAL Gas Operating Rev	venues inet of	6,063,287	
	Provision for Refunds	ol Moin Lino		
28	Dist. Type Sales by States (In Select to Basid, and Comm		5,672,351	
	Sales to Resid. and Comm.			
29	Main Line Industrial Sales (Ind		361,642	
30	Line Sales to Pub. Authoritie			
31	Other Sales to Pub. Auth. (Lo	cal Dist. Only)		
32	Interdepartmental Sales		5,115	
33	TOTAL (Same as Line 10, Co	lumns (b) and (d)	6,039,108	
	FOR COMPANY COMPANY COMPANY		0,039,108	

Name of Respondent Northern States Power Company (Wisconsin)	This Report Is: (1) [ X ] An Original (2) [ _] A Resubmission	Date of Report (Mo, Da, Yr) 4/29/2016	Year of Report 2015	
		S (ACCOUNT 400) (Continue	[	
reported figures, explain any inco 6. <i>Commercial and Industrial Sal</i> classified according to the basis of Commercial, and Large or industr respondent if such basis of classi greater than 200,000 Mcf per yea	onsistencies in a footnote. <i>les,</i> Account 481, may be of classification (Small or rial) regularly used by the ification is not generally	per day of normal requiremen Uniform System of Accounts. in a footnote.) 7. See pages 108-109, Impo	ts. (See Account 481 of the Explain basis of classification	
THERMS OF NATU	RAL GAS SOLD	AVG. NO. OF NAT. GAS	CUSTOMERS PER MO.	
Quantity for Year (d)	Quantity for Previous Year (e)	Number for Year (f)	Number for Previous Year (g)	Line No.
4,439,678	5,528,160	5,047	5,014	1
2,813,154 1,113,512	3,379,590 1,141,630	654 2	654 2	3 4 5
6,659 8,373,003	6,840 10,056,220	2 5,705	2 5,672	6 7 8 9
8,373,003	10,056,220	5,705	5,672	10
		NOTES		11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28
7,252,832				29
6,659				30 31 32
8,373,003				33

\* All gas information reported in therms.

	f Respondent This Report Is:	Date of Report	Year of Report
	n States Power Company (1) [ X ] An Original	(Mo, Da, Yr)	2015
Niscor	nsin) (2) [ ] A Resubmission	4/29/2016	
	GAS OPERATION AND MAINTENANCE E	XPENSES	
If the	e amount for previous year is not derived from previously reported figures, e	explain in footnotes.	
	A	Amount for	Amount for
Line No.	Account	Current Year	Previous Year
NO.	(a)	(b)	(c)
		(~)	1 (6)
1	1. PRODUCTION EXPENSES		
2	A. Manufactured Gas Production		
3	Manufactured Gas Production (Submit Supplemental Statement)	SEE PAGE 320	A
4	B. Natural Gas Production		
5	B1. Natural Gas Production and Gathering		
6 7	Operation		
_/ 8	750 Operation Supervision and Engineering 751 Production Maps and Records		
9	752 Gas Wells Expenses		
10	753 Field Lines Expenses		
11	754 Field Compressor Station Expenses		
12	755 Field Compressor Station Fuel and Power		
13	756 Field Measuring and Regulating Station Expenses		
14	757 Purification Expenses		
15	758 Gas Well Royalties		
16	759 Other Expenses		
17	760 Rents		
18	TOTAL Operation (Enter Total of lines 7 thru 17)		
19 20	Maintenance 761 Maintenance Supervision and Engineering		
20	762 Maintenance of Structures and Improvements		
22	763 Maintenance of Producing Gas Wells		
23	764 Maintenance of Field Lines		
24	765 Maintenance of Field Compressor Station Equipment		
25	766 Maintenance of Field Meas. and Req. Sta. Equipment		
26	767 Maintenance of Purification Equipment		
27	768 Maintenance of Drilling and Cleaning Equipment		
28	769 Maintenance of Other Equipment		
29	TOTAL Maintenance (Enter Total of lines 20 thru 28)		
30 31	TOTAL Natural Gas Production and Gathering ( <i>Total of Lines 18 and</i> B2. Products Extraction	29)	
32	Operation		
33	770 Operation Supervision and Engineering		
34	771 Operation Labor		
35	772 Gas Shrinkage		
36	773 Fuel		
37	774 Power		
38	775 Materials		
39	776 Operation Supplies and Expenses		
40	777 Gas Processed by Others		
41	778 Royalties on Products Extracted		
42	779 Marketing Expenses		
43 44	780 Products Purchased for Resale 781 Variation in Products Inventory		
44	(Less) 782 Extracted Products Used by the UtilityCredit		
45	783 Rents		
47	TOTAL Operation (Enter Total of lines 33 thru 46)		

	of Respondent This Report Is:	Date of Report	Year of Report
	rn States Power Company (1) [X] An Original	(Mo, Da, Yr)	2015
Wisco		4/29/2016	
	GAS OPERATION AND MAINTENA		
If the	e amount for previous year is not derived from previously reported figu	res, explain in footnotes.	
		Amount for	Amount for
Line	Account	Current Year	Previous Year
No.			
	(a)	(b)	(c)
1	1. PRODUCTION EXPENSES		
2	A. Manufactured Gas Production		an an an an an an an Anna Anna Anna Anna Anna A An an Anna Anna
3	Operation		
4	710 Operation Supervision and Engineering		
5	717 Liquefied Petrolem Gas Expenses		
6	735 Miscellaneous Production Expenses		
7	736 Rents	82	3 65
8	TOTAL Operation (Enter Total of lines 4 thru 7)	82	3 6
9	Maintenance		
10	761 Maintenance Supervision and Engineering		
11	762 Maintenance of Structures and Improvements		
12	763 Maintenance of Producing Gas Wells		
13	TOTAL Maintenance (Enter Total of lines 10 thru 13)		0
14	TOTAL Manufactured Gas Production (Total of Lines 8 and 13)	82	3 6!
15			
16			
17			
18			
19			
20			
21			
22			
23			
24			
25 26			
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	f Respondent This Report Is:	Date of Report	Year of Report
	n States Power Company (1) [ X ] An Original	(Mo, Da, Yr)	2015
Wiscon		4/29/2016	
	GAS OPERATION AND MAINTENANCE EXPENSES (C	ontinued)	
		A manual fam	A
Line	Assessed	Amount for	Amount for
No.	Account	Current Year	Previous Yea
			<i>(</i> )
	(a) B2. Products Extraction (Continued)	(b)	(c)
48	Maintenance		
49	784 Maintenance and Supervision and Engineering		
50	785 Maintenance of Structures and Improvements		
51	786 Maintenance of Extraction and Refining Equipment		
52	787 Maintenance of Pipe Lines		
53	788 Maintenance of Extracted Products Storage Equipment		
54	789 Maintenance of Compressor Equipment		
55	790 Maintenance of Gas Measuring and Reg. Equipment		
56	791 Maintenance of Other Equipment		
57	TOTAL Maintenance (Enter Total of lines 49 thru 56)		
58	TOTAL Products Extraction (Enter Total of lines 47 and 57)		
59	C. Exploration and Development		
60	Operation		
61	795 Delay Rentals		
62 63	796 Nonproductive Well Drilling 797 Abandoned Leases		
64	798 Other Exploration		
65	TOTAL Exploration and Development (Enter Total of lines 61 thru 64)		
	D. Other Gas Supply Expenses		
66	Operation		
67	800 Natural Gas Well Head Purchases		
68	800.1 Natural Gas Well Head Purchases, Intracompany Transfers		
69	801 Natural Gas Field Line Purchases		
70	802 Natural Gas Gasoline Plant Outlet Purchases		
71	803 Natural Gas Transmission Line Purchases		
72	804 Natural Gas City Gate Purchases	3,543,924	6,628,
73	804.1 Liquefied Natural Gas Purchases		
74	805 Other Gas Purchases		
75	(Less) 805.1 Purchased Gas Cost Adjustments	898,649	(910,2
76 77	TOTAL Purchased Gas (Enter Total of lines 67 to 75)	4 440 570	E 747
78	806 Exchange Gas	4,442,573	5,717,
<u>70</u> 79	Purchased Gas Expenses		
80	807.1 Well Expenses Purchased Gas		
81	807.2 Operation of Purchased Gas Measuring Stations		
82	807.3 Maintenance of Purchased Gas Measuring Stations		
83	807.4 Purchased Gas Calculations Expenses		
84	807.5 Other Purchased Gas Expenses	4,588	2,
85	TOTAL Purchased Gas Expenses (Enter Total of lines 80 thru 84)	4,588	2,
86	808.1 Gas Withdrawn from StorageDebit		
87	(Less) 808.2 Gas Delivered to StorageCredit		
88	809.1 Withdrawals of Liquefied Natural Gas for ProcessingDebt		
89	(Less) 809.2 Deliveries of Natural Gas for ProcessingCredit		
90	Gas Used in Utility OperationsCredit		
91	810 Gas Used for Compressor Station FuelCredit		
92	811 Gas Used for Products ExtractionCredit		
93	812 Gas Used for Other Utility OperationsCredit		
94	TOTAL Gas Used in Utility OperationsCredit (Total of lines 91 thru 93)	0	
95 96	813 Other Gas Supply Expenses	3,908	8,
90	TOTAL Other Gas Supply Exp (Total of lines 77, 78, 85, 86 thru 89, 94, 95) TOTAL Production Expenses ( <i>Enter Total of lines 3, 14, 30, 58, 65 and 96</i> )	4,451,069 4,451,892	5,728,9 5,729,9

	f Respondent This Report Is:	Date of Report	Year of Report
Wiscor	n States Power Company (1) [ X ] An Original nsin) (2) [ ] A Resubmission	(Mo, Da, Yr)	2015
VISCO		4/29/2016	
	GAS OPERATION AND MAINTENANCE EXPENSES	(Continued)	
		Amount for	Amount for
Line	Account	Current Year	Previous Year
No.			
	(a)	(b)	(c)
0.0	2. NATURAL GAS STORAGE, TERMINALING AND		
98	PROCESSING EXPENSES		
99	A. Underground Storage Expenses		
100	Operation		
101	814 Operation Supervision and Engineering		
102	815 Maps and Records		
103	816 Wells Expenses		
104	817 Lines Expense		
105	818 Compressor Station Expenses		
106	819 Compressor Station Fuel and Power		
107	820 Measuring and Regulating Station Expenses		
108	821 Purification Expenses		
109	822 Exploration and Development		
110	823 Gas Losses		
111	824 Other Expenses		
112	825 Storage Well Royalties		
113	826 Rents		
114	TOTAL Operation (Enter Total of lines 101 thru 113)		
115	Maintenance		
116	830 Maintenance Supervision and Engineering		
117	831 Maintenance of Structures and Improvements		
<u>118</u> 119	832 Maintenance of Reservoirs and Wells 833 Maintenance of Lines		
120	834 Maintenance of Compressor Station Equipment		
120	835 Maintenance of Measuring and Regulating Station Equipment		
122	836 Maintenance of Purification Equipment		
123	837 Maintenance of Other Equipment		
124	TOTAL Maintenance ( <i>Enter Total of lines 116 thru 123</i> )		
125	TOTAL Underground Storage Expenses (Total of lines 114 and 124)		
126	B. Other Storage Expenses		
127	Operation		
128	840 Operation Supervision and Engineering	50	)
129	841 Operation Labor and Expenses	18,655	18,94
130	842 Rents	961	1,0
131	842.1 Fuels		
132	842.2 Power		
133	842.3 Gas Losses		
134	TOTAL Operation (Enter Total of lines 128 thru 133)	19,666	20,00
135	Maintenance		
136	843.1 Maintenance Supervision and Engineering		
137	843.2 Maintenance of Structure and Improvements		
138	843.3 Maintenance of Gas Holders		1
139	843.4 Maintenance of Purification Equipment	(1,320)	
140	843.5 Maintenance of Liquefaction Equipment	1,465	
141	843.6 Maintenance of Vaporizing Equipment	39	
142	843.7 Maintenance of Compressor Equipment	1,239	
143	843.8 Maintenance of Measuring and Regulating Equipment	33	
144 145	843.9 Maintenance of Other Equipment	3,780	
3/15	TOTAL Maintenance (Enter Total of lines 136 thru 144)	5,236	3 11,7

	f Respondent This Report Is:	Date of Report	Year of Report
	n States Power Company (1) [ X ] An Original	(Mo, Da, Yr)	2015
Niscor		4/29/2016	
	GAS OPERATION AND MAINTENANCE EXPENSES (Con	tinued)	1
		Amount for	Amount for
Line	Account	Current Year	Previous Year
No.			
4 4 7	(a)	(b)	(c)
147 148	C. Liquefied Natural Gas Terminating and Processing Expenses Operation		
140	844.1 Operation Supervision and Engineering		
149	844.2 LNG Processing Terminal Labor and Expenses		
150	844.3 Liquefaction Processing Labor and Expenses		
152	844.4 Liquefaction Transportation Labor and Expenses		
153	844.5 Measuring and Regulating Labor and Expenses		
154	844.6 Compressor Station Labor and Expenses		
155	844.7 Communication System Expenses		
156	844.8 System Control and Load Dispatching	-	
157	845.1 Fuel		
158	845.2 Power		
159	845.3 Rents	_	
160	845.4 Demurrage Charges		
161	(Less) 845.5 Wharfage ReceiptsCredit		
162	845.6 Processing Liquefied or Vaporized Gas by Others		
163	846.1 Gas Losses		
164	846.2 Other Expenses		
165	TOTAL Operating (Enter Total of lines 149 thru 164)		
166	Maintenance		
167	847.1 Maintenance Supervision and Engineering		
168	847.2 Maintenance of Structures and Improvements		
169	847.3 Maintenance of LNG Processing Terminal Equipment		
170	847.4 Maintenance of LNG Transportation Equipment		
171	847.5 Maintenance of Measuring and Regulating Equipment		
172	847.6 Maintenance of Compressor Station Equipment		
173	847.7 Maintenance of Communication Equipment		
174	847.8 Maintenance of Other Equipment		
175	TOTAL Maintenance (Enter Total of lines 167 thru 174)		
176	TOTAL Liquefied Nat Gas Terminating and Processing Exp (Lines 165 & 175)		
177	TOTAL Natural Gas Storage (Enter Total of lines 125, 146 and 176)	24,902	31,8
178	3. TRANSMISSION EXPENSES		
179	Operation		
180	850 Operation Supervision and Engineering		
181	851 System Control and Load Dispatching		
182	852 Communication System Expenses		
183	853 Compressor Station Labor and Expenses		
184	854 Gas for Compressor Station Fuel		
185	855 Other Fuel and Power for Compressor Stations		
186	856 Mains Expenses		
187	857 Measuring and Regulating Station Expenses		
188	858 Transmission and Compression of Gas by Other		
189	859 Other Expenses		
190	860 Rents		1
191	TOTAL Operation (Enter Total of lines 180 thru 190)		

	Respondent This Report Is:	Date of Report	Year of Repor
	States Power Company (1) [X] An Original	(Mo, Da, Yr)	2015
Viscon		4/29/2016	L
	GAS OPERATION AND MAINTENANCE EXPENSES (Cont	inued)	
		Amount for	Amount for
Line	Account	Current Year	Previous Yea
No.			i ionouo io
	(a)	(b)	(c)
	3. TRANSMISSION EXPENSES (Continued)		
192	Maintenance		
193	861 Maintenance Supervision and Engineering		
194	862 Maintenance of Structures and Improvements		
195	863 Maintenance of Mains		
196	864 Maintenance of Compressor Station Equipment		
197	865 Maintenance of Measuring and Reg. Station Equipment		
198	866 Maintenance of Communicating Equipment		
199	867 Maintenance of Other Equipment		
200	TOTAL Maintenance (Enter Total lines 193 thru 199)		
201	TOTAL Transmission Expenses (Enter Total of lines 191 and 200)		
202	4. DISTRIBUTION EXPENSES		
	Operation		
204	870 Operation Supervision and Engineering	55,535	59,68
205	871 Distribution Load Dispatching	6,569	9,39
206	872 Compressor Station Labor and Expenses		
207	873 Compressor Station Fuel and Power	00.075	
208	874 Mains and Services Expenses	88,975	78,24
209 210	<ul> <li>875 Measuring and Regulating Station ExpensesGeneral</li> <li>876 Measuring and Regulating Station ExpensesIndustrial</li> </ul>	8,068	7,98
210 (	877 Measuring and Regulating Station ExpensesCity Gate Check Station	9,206	7,01
212	878 Meter and House Regulator Expenses	(4,774)	(5,08
212	879 Customer Installations Expenses	24,827	25,33
214	880 Other Expenses	126,412	113,63
215	881 Rents	28,455	27,00
216	TOTAL Operation (Enter Total of lines 204 thru 215	343,273	323,20
	Maintenance	010,210	020,20
218	885 Maintenance Supervision and Engineering	2,817	3,16
219	886 Maintenance of Structures and Improvements	2,017	0, re
220	887 Maintenance of Mains	30,582	34,74
221	888 Maintenance of Compressor Station Equipment		
222	889 Maintenance of Meas. and Reg. Sta. EquipGeneral	3,457	2,79
223	890 Maintenance of Meas. and Reg. Sta. Equip Industrial	16	
224	891 Maintenance of Meas. and Reg. Sta. Equip City Gate Check Station	6,026	7,27
225	892 Maintenance of Services	13,311	15,47
226	893 Maintenance of Meters and House Regulators	23,889	15,78
227	894 Maintenance of Other Equipment		
228	TOTAL Maintenance (Enter Total lines 218 thru 227)	80,098	79,32
229	TOTAL Distribution Expenses (Enter Total lines 216 and 228)	423,371	402,52
230	5. CUSTOMER ACCOUNTS EXPENSES		
	Operation		
232	901 Supervision	431	52
233	902 Meter Reading Expenses	40,135	35,78
234	903 Customer Records and Collection Expenses	91,449	95,42
235	904 Uncollectible Accounts	34,457	34,70
236	905 Miscellaneous Customer Accounts Expenses	8,935	9,06
237	TOTAL Customer Accounts Expenses (Enter Total of lines 232 thru 236)	175,407	175,49

Name of	f Respondent This Report Is:	Date of Report	Year of Report
Northerr	n States Power Company (1) [ X ] An Original	(Mo, Da, Yr)	2015
(Wiscon	sin) (2) [ ] A Resubmission	4/29/2016	2015
	GAS OPERATION AND MAINTENANCE EXPENSES (Cont	inued)	1
		Amount for	Amount for
Line	Account	Current Year	Previous Year
No.			
	(a)	(b)	(c)
238	6. CUSTOMER SERVICE AND INFORMATIONAL EXPENSES		
239	Operation		
240	907 Supervision		
241	908 Customer Assistance Expenses	22,434	15,598
242	909 Informational and Instructional Expenses	9,115	8,722
243	910 Miscellaneous Customer Service and Informational Expenses		
244	TOTAL Customer Service and Information Expenses (Lines 240 thru 243)	31,549	24,320
245	7. SALES EXPENSES		
246	Operation		
247	911 Supervision		
248	912 Demonstrating and Selling Expenses	1,593	1,762
249	913 Advertising Expenses		
250	916 Miscellaneous Sales Expenses		
251	TOTAL Sales Expenses (Enter Total of lines 247 thru 250)	1,593	1,762
252	8. ADMINISTRATAIVE AND GENERAL EXPENSES		
253	Operation		
254	920 Administrative and General Salaries	83,500	75,089
255	921 Office Supplies and Expenses	45,558	42,755
256	(Less) (922) Administrative Expenses TransferredCr.	(20,926)	(17,004
257	923 Outside Services Employed	18,226	12,947
258	924 Property Insurance	6,143	5,467
259	925 Injuries and Damages	45,296	27,395
260 261	926 Employee Pensions and Benefits 927 Franchise Requirements	136,498	133,400
261		21,202	54 664
262	928 Regulatory Commission Expenses (Less) (929) Duplicate ChargesCr.	(9,331)	54,664 (23,073
263	930.1 General Advertising Expenses	3,401	3,737
265	930.2 Miscellaneous General Expenses	3,141	2,831
265	930.2 Miscellaneous General Expenses	41,393	33,889
267	TOTAL Operation (Enter Total of lines 254 thru 266)	374,101	352,097
268	Maintenance	<u> </u>	1 332,087
269	935 Maintenance of General Plant	1,394	1,242
209	TOTAL Administrative and General Exp (Total of lines 267 and 269)	375,495	353,339
270	TOTAL Gas O. and M. Exp ( <i>Lines 97, 177, 201, 229, 237, 244, 251, and 270</i> )	5,484,209	6,718,860

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