Nam	ne of Respondent	This R	leport ls:	Date of	Report Ye	ar/Period of Report	Name of Respondent		his Report Is:	Data of Board	Veneto-ded of Dec			
Nort	thWestern Corporation	(1)	X An Original A Resubmission	(Mo, Da, 12/31/20		d of 2010/Q4	i	J (1) XAn Original	Date of Report (Mo, Da, Yr)	Year/Period of Repo			
_			ES FOR RESALE (A				NorthWestern Corporation	(2) A Resubmission	12/31/2010		=	1	
Report all sales for resale (i.e., sales to purchasers other than ultimate consumers) transacted on a settlement basis other than							SALES FOR RESALE (Account 447) (Continued)							
power exchanges during the year. Do not report exchanges of electricity (i.e., transactions involving a balancing of debits and credits							OS - for other service. use this category only for those services which cannot be placed in the above-defined categories, such as all						:	
for e	for energy, capacity, etc.) and any settlements for imbalanced exchanges on this schedule. Power exchanges must be reported on the							non-firm service regardless of the Length of the contract and service from designated units of Less than one year. Describe the nature						
Purc	Purchased Power schedule (Page 326-327).							of the service in a footnote.						
2. E	12. Enter the manne of the parentees in column (a). Do note approvide of futicate the name of use actionymis. Explain in a localistic any							AD - for Out-of-period adjustment. Use this code for any accounting adjustments or "true-ups" for service provided in prior reporting years. Provide an explanation in a footnote for each adjustment.						
	Townstall by interest of chilication the respondent that with the publication.							years. Provide an explanation in a fourfitte for each adjustment. 4. Group requirements RQ sales together and report them starting at line number one. After listing all RQ sales, enter "Subtotal - RQ"						
3. Jn	3. In column (b), enter a Statistical Classification Code based on the original contractual terms and conditions of the service as follows:							in column (a). The remaining sales may then be listed in any order. Enter "Subtotal-Non-RQ" in column (a) after this Listing. Enter						
							"Total" in column (a) as the Last Line of the schedule. Report subtotals and total for columns (9) through (k) 5. In Column (c), identify the FERC Rate Schedule or Tariff Number. On separate Lines, List all FERC rate schedules or tariffs under							
													Į.	
I F - for tong-term service. "I ang-term" means five years or I anger and "firm" means that service cannot be interrupted for economic.							which service, as identified in column (b), is provided.							
reaso	ons and is intended to remain reliable ev	en under ac	iverse conditions ((e.g., the supplier mu	ist attempt to buy e	mergency energy	6. For requirements RQ sales and any type of-service involving demand charges imposed on a monthly (or Longer) basis, enter the							
from	third parties to maintain deliveries of LF	service). T	his category shoul	d not be used for Lo	ng-term firm service	which meets the	average monthly billing demand in column (d), the average monthly non-coincident peak (NCP) demand in column (e), and the average monthly coincident peak (CP)							
	nition of RQ service. For all transactions				on date of the contr	ract defined as the			enter NA in columns (d), (e)	and (f) Monthly NCP d	emand is the maximum			
eanie	est date that either buyer or setter can ur for intermediate-term firm service. The s	nilaterally ge	et out of the contra	Ct. 4 lintomondisto to!		· .	metered hourly (60-minute	e integration) demand in a	month. Monthly CP demand	is the metered demand	during the hour (60-min)	ute	1	
than	five years.	Baine as Lr	service except tila	t memediate-term	means longer than	one year but Less	integration) in which the supplier's system reaches its monthly peak. Demand reported in columns (e) and (f) must be in megawatts.							
	for short-term firm service. Use this cate	ecory for all	firm services wher	e the duration of eac	h period of commit	ment for service is	Footnote any demand not stated on a megawatt basis and explain.							
	year or less.	, gu, , , , , , u.,		- 11.0 aa,ap. 0.000	portou or continu		7. Report in column (g) the megawatt hours shown on bills rendered to the purchaser.							
LU - f	for Long-term service from a designated	generating	unit. "Long-term"	means five years or	Longer. The availa	bility and reliability of	8. Report demand charges in column (h), energy charges in column (i), and the total of any other types of charges, including but-of-period adjustments, in column (j). Explain in a footnote all components of the amount shown in column (j). Report in column (k)							
servic	ce, aside from transmission constraints,	must match	the availability and	d reliability of design	ated unit.	•								
IU - fo	for intermediate-term service from a design	gnated gene	erating unit. The s	ame as LU service e	xcept that "interme:	diate-term" means		he total charge shown on bills rendered to the purchaser. The data in column (g) through (k) must be subtotaled based on the RQ/Non-RQ grouping (see instruction 4), and then totaled on						
Longe	er than one year but Less than five years	S.					the data in column (g) inrough (k) must be subtotaled based on the Romon-Ro grouping (see instruction 4), and then totaled on the Last -line of the schedule. The "Subtotal - RQ" amount in column (g) must be reported as Requirements Sales For Resale on Page							
1		•				•			umn (g) must be reported as					
401,iine 24.								-	_					
 							Footnote entries as required and provide explanations following all required data.							
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Line	Name of Company or Public Authority	Statistical Classifi-	FERC Rate	Average Monthly Billing		emand (MW)	MegaWatt Hours	REVENUE				Line		
No.	(Footnote Affiliations)	cation	Schedule or Tariff Number	Demand (MW)	Monthly NCP Demar	Average Monthly CP Demand	Sold	Demand Charges	Energy Charges	Other Charges	- Total (\$) (h+i+j)	No.		
	(a)	(b)_	(c)	(d)	(e)	(f)		(\$) (h)	(\$)	(\$)	l			
1 E	Black Hills Power & Light	SF	Rate Sch #1				(g) 2,060	(1)	74,800		(k) 74,800	╂┈┰╢		
2 1	Morgan Stanley	SF	Rate Sch #1											
3 5	Snohomish	SF	Rate Sch #1	<u> </u>			23,467		786,494		786,494			
4 F	Rainbow Energy	SF	Rate Sch #1		·		38		1,388		1,388		·	
	Tiber Dam	SF	Rate Sch #1	<u> </u>			9,893		318,395		318,395	4		
	Transalta Energy	SF SF	Rate Sch #1			 	28,823		1,156,637		1,156,637	5		
	Tanadia Energy		· Rate Still#1				487		13,155		13,155	6		
7											i	7		
	Colstrip Unit 4:		·									8		
9 P	Puget Sound Energy	LU	177	NA NA	(0	788,313		46,484,488		46,484,488			
10	,						100,010		טטדורטדיןטי.			10		
11 S	SOUTH DAKOTA						4	-						
12 V	/arious	RQ	1	NA NA	NA	NA.						11		
13 V		os	29	NA NA		<u> </u>						12		
14					14/1	147	220,080		4,503,355		4,503,355	13		
						:	",					14		
ĺ	·	[]				 								
											ĺ	ĺ		
5	Subtotal RQ			0	0	0	1					ŀ		
2	Subtotal non-RQ			٨			0	0	0	0	0			
											91,021,282			
T	Total	1		ام	n	الما	2,446,738	01	91,021,282	01	D1 (171 797)	I		
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				<u> </u>			2,446,738	0	91,021,282	0	91,021,282		<u>_</u>	

EXHIBIT OT