

Northern States Power, a Minnesota corporation  
Transmission Revenue From Others  
NSP Revenue Credits for FERC Account 456  
2010 Forecast

JDE Account	Description	Total 2010	Not Included in Gross Revenue Requirement	Included in Gross Revenue Requirement	Sch 26
801699	517210.1010	PTP Firm - Tsmn RTO	8,546,755.00	8,546,755.00	
801699	517220.1000	Grandfathered TM1	4,259,077.00	4,259,077.00	
801699	517220.1010	PTP Non-Firm - Tsmn R	1,557,507.00	1,557,507.00	
801699	517230.1000	Network - Tsmn - OATT	25,565,024.00	25,565,024.00	
801699	517230.1010	Network - Tsmn RTO	11,420,810.00	11,420,810.00	
881100	517250.1130	Contracts-SD State Pen	78,478.00	78,478.00	
801699	517250.1160	Contracts-WPPI Meter S	37,440.00	37,440.00	
801699	517250.1170	Contracts-UPA	8,040,000.00	8,040,000.00	
801699	517250.1190	Contracts-UND	53,896.00	53,896.00	
801699	517250.1210	Contracts-Granite Fall	14,063.00	14,063.00	
801699	517250.1220	Contracts-E Grand Fork	44,472.00	44,472.00	
881100	517250.1500	Contracts - Miscellane	0.00	0.00	
801699	517270.1000	Sch 1 - Tsmn OATT	207,412.00	207,412.00	
801699	517270.1010	Sch 1. - Tsmn RTO	1,001,387.00	1,001,387.00	
200107	517280.1000	Sch 2 - Tsmn-OATT	126,806.00	126,806.00	
200107	517280.1010	Sch 2 - Tsmn-RTO	9,160,657.00	9,160,657.00	
200107	517280.1240	Sch 2-PTP	52,910.00	52,910.00	
200107	517290.1000	Sch 3 - Tsmn-OATT	(1,883.00)	(1,883.00)	
200107	517310.1000	Sch 5 - Tsmn-OATT	0.00	0.00	
200107	517320.1000	Sch 6 - Tsmn-OATT	0.00	0.00	
801699	517322.0000	Sch 24 - Bal Auth	1,693,096.00	1,693,096.00	
801699	517323.1010	Sch 14 Reg Thru & Out-	0.00	0.00	
801699	517324.1010	Sch 26 Sub-Reg Rate Ad	4,406,224.00		4,406,224.00
801699	517328.0000	FERC Assmt Passthrough	0.00		
801699	517329.1000	RTO-Passthrough Rev -	182,154.00	182,154.00	
Totals (Ties to FERC Form 1, Page 330)		76,446,285.00	12,422,539.00	59,617,522.00	4,406,224.00
<b>Includable Transmission Revenues</b>				59,617,522.00	
<b>2010 Total OATT (Attachment O) Tran Rev Req</b>				293,598,269.00	
<b>OATT Adjustment Factor</b>				<b>20.31%</b>	