

O&M (thousands of \$)

Financial Operations	Year End Deviation
C Management initiative reductions	(859)
C Transfer of electric rates consulting to General Counsel	(54)
C Company labor due to timing of PTO, open positions and operating company shifts	(663)
C Consulting operating company shifts and year-end reductions	(141)
C Property insurance reductions due to improvement in loss experience excluding management initiatives for year-end	(608)
C General liability insurance - updated OpCo splits based on 3 year loss history, shift of coverage from	1,203
excess to general liability with adjusted YE escalations - excluding management initiatives for year-end	
C Excess liability insurance - shift of coverage to general liability insurance	(541)
C Auto liability insurance - excellent loss experience with reductions more than offsetting increased coverage	(141)
E Nuclear property insurance	284
E Nuclear liability insurance including returned premiums for 2013 plant shutdown periods	(265)
E Nuclear liability insurance Industry Credit Rating Plan (ICRP) reserve premium refund including 2013 true-up	(131)
E Nuclear Electric Insurance Limited distribution excluding management initiatives for year end	(1,749)
E Indirect regulatory fees due to shift of costs from rider recovery to base rates (State Energy Policy-SEP)	161
E Regulatory fees & rate case expense write-offs, excluding NSPM shifts from rider recovery for year end	3,827
E North Dakota regulatory fees including payments & refunds for advance determination projects	(194)
G Indirect regulatory fees	181
C Reduction to rating agency fees	(174)
Other	(124)
Total Financial Operations	10
D	*
Revenue Group	200
C Labor forecast driven by position updates, timing of PTO usage & hiring plans	220
C Lower Donations and Sponsorships	(198)
C Reduction and timing of Minneapolis Municipalization costs	(1,225)
E Consulting/Professional Services for Resource planning	440
E NSPM Regulatory staffing plan update	607
C Management Initiatives	(514)
C Homesmart Licensing Fee	70
Other	90
Total Revenue Group	(509)
General Counsel	
E Monticello Prudence review outside legal costs	2,161
C Management Initiatives	(111)
E Labor due to updating staffing plans and timing of PTO usage	(789)
C Various outstanding matters with small individual variances	(484)
Other	81
Total General Counsel	858
1 Out Official Country	898



Attachment E

O&M (thousands of \$)

External Affairs C Management initiative reductions to consulting C Xcel Foundation 2014 funding company shifts from subsidiaries with total funding reductions of \$1M to fund additional community sponsorships	Year End Deviation (20) 274
O Community sponsorships	(300)
O Civic and Political contributions	(195)
C Xcel Foundation 2015 pre-funding per executive directives Other	3,045 23
Total External Affairs	2,827
Chief Executive Officer	
C Management initiative reductions to consulting	(11)
C Reduced activity for the CEO discretionary expenses/Chairman's Fund Other	(205) 116
Total Chief Executive Officer	(99)
Corporate Other	
C Net A/P BMO accrual for employee credit card	(512)
E Transmission Interchange	(2,470)
E Company Use Credits	(645)
E CAPX 2020 A&G: Xcel crews are working the Brookings project due to safety concerns	(795)
C Permanent Tax Difference	6
C Transfer of First Set Credits to Dist. Operations Other	7,439
Total Corporate Other	(29) 2,994



O&M (thousands of \$)

Benefits Year End	Deviation
C Higher pension costs overall mainly due to unfavorable demographics, offset by favorability in the discount rate and asset returns.	1,770
C Lower nonqualified pension costs	(240)
C Prior year NMC employer retirement contribution true-up	(60)
C Higher NMC employer retirement contribution costs based on updated calculation	115
C Higher 401K match based on updated calculations	755
C Prior year 401K match true-up	30
E Increase in MN qualified pension expense due to a recent decision by the ALJ	158
E Decrease in qualified pension expense due to the normalization accounting change approved by the Commission in 2014 for ND electric. Both 2013 and 2014 deferrals are recorded in	(892)
C Lower retirement related consulting costs and receiving pension reimbursement from the unions	(185)
C Changes in active healthcare costs mainly due to higher health care claims.	1,285
C Adjustment to the 2013 IBNR accrual	340
C Higher retiree medical costs.	1,060
C Lower FAS 112 long-term disability costs overall mainly due to an increase in the discount rate assumption offset by unfavorable demographics.	(340)
C Higher workers compensation costs overall mainly due to unfavorable demographics experience.	925
C Annual incentive true-up recorded due to payment of the 2013 plan and the reversal of a portion of the 2013 plan reserve	(1,200)
C Higher annual incentive costs due to updating to the final results	8,100
C Higher restricted stock units	1,897
C Lower performance share plan costs for the year due to rankings	(451)
C Changes in Spot On Award costs	(13)
C Higher performance recognition and Years of Contribution costs	228
C Unrecoverable recognition costs	107
Due to changes in splits to O&M and other costs, but mainly driven by a decrease in labor charged to O&M	(3,702)
Other	o'
Total Benefits	9,687



Supplemental Reports

2010 - 2014 NSPM Company Electric Utility Operating and Maintenance Expenses

This section contains summaries of the most recent five years of historical operating and maintenance expenses for the NSPM Company electric utility. Five annual schedules provide the actual and budget expenditures, including the variance and percent variance for the periods of 2010 through 2014. The expenses are summarized by FERC functional class and listed by FERC account. The expenses summarized in these schedules reflect the departmental expenses incurred by the Company's business areas as well as the NSP transmission interchange agreement charges from NSPW to NSPM. These summaries do not include non-utility below the line FERC accounts. The purpose of these schedules is to enable comparison of the NSPM Company's annual actual and budget electric utility operating and maintenance expenses by FERC account over the most recent five historical years.

The schedules in this section are consistent with those shown in Table 2 – NSPM Company Electric Utility Actual vs. Budget O&M within Company witness Gregory J. Robinson's direct testimony discussion regarding the accuracy of the Company's budgets to its actual costs.

NSP Minnesota Company Electric Operating and Maintenance Expenses By Functional Class and FERC Account

Functional Class	Sub-Functional Class	CFR FERC Account	Budget	Actual	Variance	% Variance
Production	Steam	500 - Stm Prod Op & Supr	8,444,471	5,732,131	(2,712,340)	-32.1%
		501 - Stm Gen Fuel	168,527	236,276	67,749	40.2%
		502 - Steam Expenses Major	30,662,490	23,931,559	(6,730,931)	-22.0%
		505 - Stm Gen Elec Exp. Major	3,126,123	4,456,619	1,330,496	42.6%
		506 - Misc Steam Pwr Exp	23,405,283	19,046,552	(4,358,731)	-18.6%
		507 - Stm Pow Gen Rents	4,316,064	4,442,075	126,011	2.9%
		510 - Stm Maint Super&Eng	1,547,151	1,652,425	105,274	6.8%
		511 - Stm Maint of Structures	3,097,276	6,660,075	3,562,799	115.0%
		512 - Stm Maint of Boiler Plt	35,261,251	37,741,687	2,480,436	7.0%
		513 - Stm Maint of Elec Plant	5,452,479	8,704,378	3,251,899	59.6%
		514 - Stm Maint of Misc Stm Plt	13,306,518	13,810,170	503,652	3.8%
	Steam Total		128,787,633	126,413,948	(2,373,685)	-1.8%
	Nuclear	517 Nua Oper Super & Eng	62 556 054	72,470,778	0.012.922	15.8%
	Nuclear	517 - Nuc Oper Super & Eng	62,556,954		9,913,823	
		519 - Nuclear coolants & Wtr	6,967,123	6,928,264	(38,858)	-0.6%
		520 - Nuclear Steam Expense	34,837,218	36,157,756	1,320,538	3.8%
		523 - Nuclear Electric Expense	1,453,627	2,534,898	1,081,270	74.4%
		524 - Nuclear Power Misc Exp	118,290,868	113,813,489	(4,477,379)	-3.8%
		525 - Nuclear Gen Rents	4,829,032	5,205,609	376,577	7.8%
		528 - Nuc Maint Super & Eng	10,939,120	10,634,078	(305,042)	-2.8%
		529 - Nuc Maint of Structures	17,712	633,616	615,904	3477.3%
		530 - Nuc Mtc of React Plt Equip	38,348,049	19,499,095	(18,848,954)	-49.2%
		531 - Nuc Maint of Elect Plant	8,486,728	25,963,285	17,476,557	205.9%
	N	532 - Nuc Mtc of Misc Nuc Plant	21,622,881	24,543,774	2,920,892	13.5%
	Nuclear Total		308,349,313	318,384,642	10,035,328	3.3%
	Hydro	535 - Hyd Oper Super & Eng	40,726	127	(40,598)	-99.7%
		536 - Hyd Oper Water for Pwr	0	(66)	(66)	NA
		537 - Hydro Oper Hydraulic Exp	0	3,769	3,769	NA
		538 - Hyd Oper Electric Exp	0	230,985	230,985	NA
		539 - Hydro Oper Misc Gen Exp	322,163	148,942	(173,221)	-53.8%
		540 - Hyd Oper Rents	7,535	10,162	2,627	34.9%
		541 - Hydro Mtc Super& Eng	28,473	1,273	(27,200)	-95.5%
		542 - Hyd Maint of Structures	0	51,501	51,501	NA
		543 - Hydro Mtc Resv, Dams	42,000	70,970	28,970	69.0%
		544 - Hyd Maint of Elec Plant	95,000	113,349	18,349	19.3%
		545 - Hyd Mt Misc Hyd Plnt Mjr	51,968	6,617	(45,351)	-87.3%
	Hydro Total		587,864	637,629	49,765	8.5%
	Other	546 - Oth Oper Super&Eng	1,436,595	1,986,289	549,695	38.3%
	Culci	547 - Oth Oper Fuel	0	4,489	4,489	NA
		548 - Oth Oper Gen Exp	9,628,724	6,245,768	(3,382,956)	-35.1%
		549 - Oth Oper Misc Gen Exp	11,801,128	5,889,435	(5,911,694)	-50.1%
		550 - Oth Oper Rents	1,315,381	1,443,178	127,797	9.7%
		551 - Oth Maint Super & Eng	1,313,301	308,256	308,256	NA
		552 - Oth Maint Super & Ling	1,606,102	5,930,883	4,324,780	269.3%
		553 - Oth Mtc of Gen & Ele Plant 554 - Oth Mtc Misc Gen Plt Mjr	12,694,960 755,600	12,600,456 463,164	(94,504) (292,436)	-0.7% -38.7%
	Other Total	334 - Ott Mite Mise Gen Fit Miji	39,238,490	34,871,919	(4,366,571)	-11.1%
	Bullion 18	SEC Availe: 41		F00	207 :	400.00
	Purchased Demand	556 - Load Dispatch	211,475	598,960	387,485	183.2%
		557 - Other Power Oth Exp	4,000,444	3,695,112	(305,332)	-7.6%
	Purchased Demand Total		4,211,919	4,294,071	82,152	2.0%
	Energy Markets	575.1 - Operation Supervision	342,432	247,664	(94,768)	-27.7%
		575.2 - DA & RT Mkt Admin	. 0	253,603	253,603	NA
	•	575.3 - Trans Rights Mkt Admin	0	5,378	5,378	NA
		575.5 - Ancillary Serv Mkt Admin	32,096	250,572	218,475	680.7%
		575.6 - Mkt Monitoring/Compliance	26,746	62,893	36,147	135.2%
		575.8 - Regional Market Rents	15,981	269,312	253,331	1585.2%
	Energy Markets Total		417,256	1,089,422	672,166	161.1%
Production Total			481 502 47e	485 604 622	4 000 150	0.00/
Production Total			481,592,476	485,691,632	4,099,156	0.9%

Functional Class	Sub-Functional Class	CFR FERC Account	Budget	Actual	Variance	% Variance
Transmission		560 - Trans Oper Super & Eng	6,640,972	7,475,863	834,891	12.6%
		561 - Trans Oper Load Dispatch	0	13,065	13,065	NA
		561.1 - Load Disp-Reliability	503,742	97,751	(405,991)	-80.6%
		561.2 - Load Disp-Monitor/Operate	6,538,983	5,349,003	(1,189,980)	-18.2%
		561.3 - Load Disp-Trans Serv/Sch	40,421	48,163	7,742	19.2%
		561.5 - Rel/Plan/Standards Dev	1,331,194	261,291	(1,069,903)	-80.4%
		561.6 - Trans Service Studies	11,562	0	(11,562)	-100.0%
		561.7 - Gen Interconn Studies	34,344	8,686	(25,658)	-74.7%
		562 - Trans Oper Station Exp	958,705	1,142,244	183,539	19.1%
		563 - Trans Oper OH Lines	1,246,132	1,847,559	601,427	48.3%
		564 - UG Line Exp	1,240,132			
		·	0	15,134	15,134	NA NA
		565 - Trans of Elec By Others		167	167	NA 0.50/
		566 - Trans Oper Misc Exp	50,672,232	50,948,481	276,249	0.5%
		567 - Trans Rents	2,941,926	2,870,283	(71,643)	-2.4%
		568 - Trans Mtce Super & Eng	183,596	165,713	(17,883)	-9.7%
		569 - Trans Maint of Structures	0	31,445	31,445	NA
		570 - Tran Mnt of Station Equip	5,006,024	6,882,253	1,876,229	37.5%
		571 - Trans Mt of Overhead Line	7,544,593	7,140,988	(403,605)	-5.3%
		572 - Trans Maint of UG lines	0	14	14	NA
		573 - Trans Mtc of Misc Plt Mjr	100,000	496,183	396,183	396.2%
Transmission Total		·	83,754,426	84,794,287	1,039,861	1.2%
Distribution		580 - Dist Oper Sup & Eng	9,165,435	9,025,753	(139,681)	-1.5%
		581 - Dist Load Dispatching	5,558,354	6,014,056	455,702	8.2%
		582 - Dist Op Station Exp	2,313,524	2,687,868	374,344	16.2%
		583 - Dist Oper Overhead Lines	2,126,944	1,190,281	(936,663)	-44.0%
		584 - Dist Op UG Elec lines	5,501,888	6,631,148	1,129,261	20.5%
		585 - Dist Oper Streetlight				4.7%
			1,894,490	1,983,297	88,807	
		586 - Dist Oper Meter Exp	3,114,545	2,834,576	(279,969)	-9.0%
		587 - Dist Oper Cust Install	4,067,332	3,218,825	(848,508)	-20.9%
		588 - Dist Oper Misc Exp	15,519,113	15,545,738	26,625	0.2%
*		589 - Dist Rents	2,732,420	2,841,843	109,423	4.0%
		590 - Dist Mtc Super & Eng	593,344	666,543	73,199	12.3%
		592 - Dist Mt of Station Equip	6,179,917	9,095,161	2,915,244	47.2%
		593 - Dist Mtc of Overhead Lines	37,219,905	35,898,976	(1,320,930)	- 3.5%
		594 - Dist Mt of Undergrnd Line	10,212,483	10,273,527	61,043	0.6%
		595 - Dist Mt of Line Transform	2,125,880	1,697,601	(428,280)	-20.1%
		596 - Dist Mtc of Streetlights	1,464,579	1,499,809	35,230	2.4%
		597 - Dist Mtc of Meters	183,255	50,730	(132,525)	-72.3%
		598 - Dist Maint of Dist Plant	0	3,104	3,104	NA
Distribution Total			109,973,408	111,158,836	1,185,428	1.1%
Customer Accounting		901 - Cust Acct Supervise	563,507	150,875	(412,632)	-73.2%
		902 - Cust Acct Meter Read	20,827,435	21,007,124	179,689	0.9%
		903 - Cust Acct Recrds &Coll	27,316,448	25,907,683	(1,408,764)	-5.2%
		904 - Cust Acct Uncollect				
			17,221,258 42,370	11,575,400 80,793	(5,645,858)	-32.8% 90.7%
Customer Accounting T	otal	905 - Cust Acct Misc			38,423	
Customer Accounting 1	Olai		65,971,018	58,721,876	(7,249,143)	-11.0%
Customer Service & Info	0	908 - Customer Asst Expense	2,792,001	3,097,776	305,774	11.0%
		909 - Cust Serv Instruct Adver	2,541,077	2,024,152	(516,925)	-20.3%
Customer Service & Info	o Total		5,333,079	5,121,928	(211,151)	-4.0%
Sales		912 - Sales Demo & Sales	131,448	92,646	(38,803)	-29.5%
Sales Total		2.2 20.00 20.110 0 00.00	131,448	92,646	(38,803)	-29.5%
00.00 1000			101,440	02,040	(00,000)	20.070

Functional Class	Sub-Functional Class	CFR FERC Account	Budget	Actual	Variance	% Variance
Administrative & Gener	al	920 - A&G Salaries	51,692,851	57,272,641	5,579,790	10.8%
		921 - A&G Office & Supplies	41,316,537	40,301,620	(1,014,917)	-2.5%
		922 - A&G Admn Transfer Crdt	(15,109,071)	(15,675,198)	(566,127)	3.7%
		923 - A&G Outside Services	12,401,203	13,802,293	1,401,090	11.3%
		924 - A&G Property Insurance	7,700,433	8,256,262	555,830	7.2%
		925 - A&G Injuries & Damages	12,636,370	15,245,201	2,608,832	20.6%
		926 - A&G Pen & Ben	63,038,622	68,014,336	4,975,715	7.9%
		928 - A&G Regulatory Comm Exp	4,968,891	5.847.941	879,050	17.7%
		929 - A&G Duplicate Chrg Crdt	(3,589,000)	(3,710,325)	(121,325)	3.4%
		930.1 - A&G General Advertising	2,869,526	2,493,788	(375,737)	-13.1%
		930.2 - A&G Misc General Exp	3,638,637	2,850,658	(787,979)	-21.7%
		931 - A&G Rents	15,260,303	14,574,746	(685,557)	-4.5%
		935 - A&G Maint of Gen PLT	483,061	481,409	(1,653)	-0.3%
Administrative & Gener	al Total		197,308,361	209,755,372	12,447,011	6.3%
Total O&M FERC Acco	nunte		944.064.216	955,336,575	11,272,359	1.2%

NSP Minnesota Company Electric Operating and Maintenance Expenses By Functional Class and FERC Account

Functional Class	Sub-Functional Class	CFR FERC Account	Budget	Actual	Variance	% Variance
Production	Steam	500 - Stm Prod Op & Supr	6,683,836	5,658,524	(1,025,311)	-15.3%
1 100000011	Steam	501 - Stm Gen Fuel	6,000	169,410	163,410	2723.5%
		502 - Steam Expenses Major	31,634,669	22,880,234	(8,754,435)	-27.7%
		505 - Stm Gen Elec Exp. Major	3,303,637	5,128,470	1,824,834	55.2%
		506 - Misc Steam Pwr Exp	25,051,741	20,590,521	(4,461,220)	-17.8%
		507 - Stm Pow Gen Rents	5,077,717	3,070,669	(2,007,048)	-39.5%
		509 - SO2 Allowances	0	. , 0	` ′ ′ ′ ′ ′ ′ ′ ′ ′ ′ ′ ′ ′ ′ ′ ′ ′ ′ ′	NA
		510 - Stm Maint Super&Eng	1,162,369	1,556,747	394,378	33.9%
		511 - Stm Maint of Structures	3,413,370	11,141,483	7,728,113	226.4%
		512 - Stm Maint of Boiler Plt	37,621,132	38,553,625	932,493	2.5%
		513 - Stm Maint of Elec Plant	8,397,015	7,251,207	(1,145,808)	-13.6%
		514 - Stm Maint of Misc Stm Plt	13,760,015	14,860,639	1,100,625	8.0%
	Steam Total		136,111,500	130,861,530	(5,249,970)	-3.9%
		547 N - O O O F	05 505 000	00.754.400	4 005 700	4.00/
	Nuclear	517 - Nuc Oper Super & Eng	65,525,399	66,751,182	1,225,782	1.9%
		519 - Nuclear coolants & Wtr	7,720,145	6,876,604	(843,540)	-10.9%
		520 - Nuclear Steam Expense	37,790,217	43,337,565	5,547,347	14.7%
		523 - Nuclear Electric Expense	1,620,365	1,958,149	337,784	20.8%
		524 - Nuclear Power Misc Exp	123,907,797	121,906,205	(2,001,592)	-1.6%
		525 - Nuclear Gen Rents	5,726,048	10,191,626	4,465,578	78.0%
		528 - Nuc Maint Super & Eng	12,196,417	11,499,633	(696,784)	-5.7%
		529 - Nuc Maint of Structures	16,580	604,460	587,880	3545.7%
		530 - Nuc Mtc of React Plt Equip	33,575,933	32,843,382	(732,551)	-2.2%
		531 - Nuc Maint of Elect Plant	10,225,575	13,095,812	2,870,238	28.1%
		532 - Nuc Mtc of Misc Nuc Plant	23,149,194	27,926,343	4,777,150	20.6%
	Nuclear Total		321,453,671	336,990,963	15,537,293	4.8%
	Hydro	535 - Hyd Oper Super & Eng	41,147	(649)	(41,796)	-101.6%
	•	536 - Hyd Oper Water for Pwr	0	(227)	(227)	NA
		537 - Hydro Oper Hydraulic Exp	0	1,183	1,183	NA
		538 - Hyd Oper Electric Exp	1,000	194,750	193,750	19375.8%
		539 - Hydro Oper Misc Gen Exp	362,556	188,561	(173,996)	-48.0%
		540 - Hyd Oper Rents	11,821	17,785	5,964	50.5%
		541 - Hydro Mtc Super& Eng	18,251	528	(17,724)	-97.1%
		542 - Hyd Maint of Structures	0	60,288	60,288	NA
		543 - Hydro Mtc Resv, Dams	42,000	42,788	788	1.9%
		544 - Hyd Maint of Elec Plant	105,000	12,091	(92,909)	-88.5%
		545 - Hyd Mt Misc Hyd Plnt Mjr	50,491	3,279	(47,211)	-93.5%
	Hydro Total		632,266	520,376	(111,890)	-17.7%
	Other	546 - Oth Oper Super&Eng	2,181,799	1,628,735	(553,064)	-25.3%
		547 - Oth Oper Fuel	2,701,700	10,289	10,289	NA
		548 - Oth Oper Gen Exp	9,318,895	5,858,115	(3,460,780)	-37.1%
		549 - Oth Oper Misc Gen Exp	12,013,800	6,085,673	(5,928,127)	-49.3%
		550 - Oth Oper Rents	1,381,644	1,328,924	(52,721)	-3.8%
		551 - Oth Maint Super & Eng	376,642	317,889	(58,753)	-15.6%
		552 - Oth Maint of Structures	2,494,817	4,219,686	1,724,869	69.1%
		553 - Oth Mtc of Gen & Ele Plant	8,961,763	13,963,358	5,001,595	55.8%
		554 - Oth Mtc Misc Gen Plt Mjr	1,866,011	1,190,457	(675,553)	-36.2%
	Other Total		38,595,372	34,603,125	(3,992,246)	-10.3%
	Durchasad Damasad	FFR Load Diagotah	E27 970	604.054	450.004	20.20/
	Purchased Demand	556 - Load Dispatch	537,870 3 759 208	694,854 3 674 734	156,984	29.2% -2.2%
	Purchased Demand Total	557 - Other Power Oth Exp	3,759,208 4,297,078	3,674,734 4,369,588	(84,474) 72,510	-2.2% 1.7%
	Fulchased Demand Total		4,231,010	4,509,500	12,010	1.1 70
	Energy Markets	575.1 - Operation Supervision	281,019	183,915	(97,103)	-34.6%
		575.2 - DA & RT Mkt Admin	259,361	254,618	(4,744)	-1.8%
		575.3 - Trans Rights Mkt Admin	0	5,086	5,086	NA
		575.5 - Ancillary Serv Mkt Admin	332,482	196,059	(136,423)	-41.0%
		575.6 - Mkt Monitoring/Compliance	138,234	42,407	(95,827)	-69.3%
		575.8 - Regional Market Rents	195,527	54,193	(141,334)	-72.3%
	Energy Markets Total		1,206,624	736,279	(470,345)	-39.0%
Production Total			502,296,510	508,081,861	5,785,351	1.2%
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Functional Class	Sub-Functional Class	CFR FERC Account	Budget	Actual	Variance	% Variance
Transmission		560 - Trans Oper Super & Eng	8,949,850	8,029,712	(920,138)	-10.3%
		561.1 - Load Disp-Reliability	140,177	78,784	(61,393)	-43.8%
		561.2 - Load Disp-Monitor/Operate	6,079,470	5,514,210	(565,260)	-9.3%
		561.3 - Load Disp-Trans Serv/Sch	43,187	50,061	6,874	15.9%
		561.5 - Rel/Plan/Standards Dev	998,944	363,749	(635,195)	-63.6%
		561.6 - Trans Service Studies	7,387	42,913	35,526	481.0%
		561.7 - Gen Interconn Studies	36,933	872	(36,061)	-97.6%
		561.8 - Rel/Plan/Standards Dev Serv	00,550	1,851,119	1,851,119	-97.078 NA
		562 - Trans Oper Station Exp	851,468	1,502,430	650,962	76.5%
		563 - Trans Oper OH Lines	1,273,901	2,037,753	763,852	60.0%
		564 - UG Line Exp	1,273,901	11,634		NA
		565 - Trans of Elec By Others	0	110	11,634 110	NA NA
		•	_			
		566 - Trans Oper Misc Exp 567 - Trans Rents	55,651,053	58,972,031	3,320,978	6.0%
			3,227,868	1,948,679	(1,279,189)	-39.6%
		568 - Trans Mtce Super & Eng	206,045	243,782	37,738	18.3%
		569 - Trans Maint of Structures	0 5 612 201	16,048	16,048	NA 4.39/
		570 - Tran Mnt of Station Equip	5,612,201	5,856,108	243,907	4.3%
		571 - Trans Mt of Overhead Line	7,017,058	7,452,206	435,148	6.2%
		572 - Trans Maint of UG lines	0	12,891	12,891	NA
		573 - Trans Mtc of Misc Plt Mjr	223,634	281,940	58,306	26.1%
Transmission Total			90,319,176	94,267,032	3,947,856	4.4%
Distribution		580 - Dist Oper Sup & Eng	9,264,755	9,493,502	228,746	2.5%
		581 - Dist Load Dispatching	6,083,988	6,159,860	75,872	1.2%
		582 - Dist Op Station Exp	2,797,685	2,806,385	8,700	0.3%
		583 - Dist Oper Overhead Lines	1,977,919	664,023	(1,313,896)	-66.4%
		584 - Dist Op UG Elec lines	6,728,867	6,456,323	(272,545)	-4.1%
		585 - Dist Oper Streetlight	1,720,198	1,976,282	256,084	14.9%
		586 - Dist Oper Meter Exp	3,310,338	2,708,147	(602,190)	-18.2%
		587 - Dist Oper Cust Install	3,636,074	3,171,146	(464,928)	-12.8%
		588 - Dist Oper Misc Exp	15,054,745	15,960,632	905,887	6.0%
		589 - Dist Rents	2,837,225	4,191,089	1,353,864	47.7%
		590 - Dist Mtc Super & Eng	886,874	764,186	(122,688)	-13.8%
		592 - Dist Mt of Station Equip	5,371,601	7,390,298	2,018,697	37.6%
		593 - Dist Mtc of Overhead Lines		38,284,703		
			33,030,115 10,396,633		5,254,589	15.9%
		594 - Dist Mt of Line Transform		11,216,029	819,396	7.9%
		595 - Dist Mt of Line Transform	1,900,990	2,021,796	120,805	6.4%
		596 - Dist Mtc of Streetlights	1,355,858	1,554,258	198,400	14.6%
		597 - Dist Mtc of Meters	26,905	57,685 2.186	30,779	114.4%
Distribution Total		598 - Dist Maint of Dist Plant	0 106,380,772	2,186 114,878,530	2,186	NA 8.0%
Distribution Total			100,300,772	114,070,530	8,497,759	8.0%
Customer Accounting		901 - Cust Acct Supervise	255,688	124,540	(131,148)	-51.3%
		902 - Cust Acct Meter Read	21,154,896	19,855,491	(1,299,405)	-6.1%
		903 - Cust Acct Recrds &Coll	25,641,237	26,550,847	909,611	3.5%
		904 - Cust Acct Uncollect	15,099,519	12,650,805	(2,448,713)	-16.2%
		905 - Cust Acct Misc	42,233	65,894	23,661	56.0%
Customer Accounting	Total		62,193,573	59,247,578	(2,945,995)	-4.7%
Customer Service & In	fo	908 - Customer Asst Expense	2,611,749	2,788,201	176,452	6.8%
Customer Service & III	10	909 - Cust Serv Instruct Adver	2,513,159	1,679,756		
Customer Service & In	fo Total	509 - Gust Gerv Instruct Adver	5,124,908	4,467,957	(833,403) (656,951)	-33.2% -12.8%
					,	
Sales		912 - Sales Demo & Sales	126,051	54,873	(71,179)	-56.5%
Sales Total			126,051	54,873	(71,179)	-56.5%

Functional Class	Sub-Functional Class	CFR FERC Account	Budget	Actual	Variance	% Variance
Administrative & General		920 - A&G Salaries	51,832,056	60,133,519	8,301,462	16.0%
		921 - A&G Office & Supplies	38,857,417	38,380,039	(477,378)	-1.2%
		922 - A&G Admn Transfer Crdt	(16,279,392)	(35,017,467)	(18,738,075)	115.1%
		923 - A&G Outside Services	13,029,492	9,615,402	(3,414,090)	-26.2%
		924 - A&G Property Insurance	11,632,026	9,980,344	(1,651,682)	-14.2%
		925 - A&G Injuries & Damages	13,292,213	15,599,164	2,306,951	17.4%
		926 - A&G Pen & Ben	77,160,512	68,305,380	(8,855,132)	-11.5%
		928 - A&G Regulatory Comm Exp	5,115,100	4,256,965	(858, 135)	-16.8%
		929 - A&G Duplicate Chrg Crdt	(3,437,000)	(3,720,301)	(283,301)	8.2%
		930.1 - A&G General Advertising	2,504,066	2,558,784	54,717	2.2%
		930.2 - A&G Misc General Exp	3,362,677	3,263,695	(98,982)	-2.9%
		931 - A&G Rents	15,954,049	25,628,826	9,674,777	60.6%
		935 - A&G Maint of Gen PLT	369,782	705,020	335,238	90.7%
Administrative & General	Total		213,392,999	199,689,370	(13,703,629)	-6.4%
Total O&M FERC Accoun	nts		979,833,989	980,687,201	853,212	0.1%

NSP Minnesota Company Electric Operating and Maintenance Expenses By Functional Class and FERC Account

Functional Class	Sub-Functional Class	CFR FERC Account	Budget	Actual	Variance	% Variano
			_			
oduction	Steam	500 - Stm Prod Op & Supr 501 - Stm Gen Fuel	5,846,037 7,580	5,453,032 44,479	(393,005) 36,899	-6.7% 486.8%
		502 - Steam Expenses Major	30,393,021	19,925,969	(10,467,052)	-34.4%
		505 - Stm Gen Elec Exp. Major	3,330,722	5,005,153	1,674,431	50.3%
		506 - Misc Steam Pwr Exp	22,791,881	19,043,542	(3,748,339)	-16.4%
		507 - Stm Pow Gen Rents	3,165,168	3,168,250	3,082	0.1%
					·	21.3%
		510 - Stm Maint Super&Eng	1,590,667	1,928,815	338,148	
		511 - Stm Maint of Structures	3,888,166	8,138,555	4,250,389	109.3%
		512 - Stm Maint of Boiler Plt	40,564,068	37,649,807	(2,914,260)	-7.2%
		513 - Stm Maint of Elec Plant	8,393,438	11,249,139	2,855,701	34.0%
	O(+ + + + T + 1 + 1	514 - Stm Maint of Misc Stm Plt	13,833,191	14,754,301	921,110	6.7%
	Steam Total		133,803,938	126,361,041	(7,442,897)	-5.6%
	Nuclear	517 - Nuc Oper Super & Eng	65,192,246	67,658,799	2,466,553	3.8%
		519 - Nuclear coolants & Wtr	7,876,096	7,350,896	(525,200)	-6.7%
		520 - Nuclear Steam Expense	41,254,025	43,760,607	2,506,582	6.1%
		523 - Nuclear Electric Expense	1,487,605	2,291,390	803,785	54.0%
		524 - Nuclear Power Misc Exp	127,523,225	125,268,580	(2,254,645)	-1.8%
		525 - Nuclear Gen Rents	10,538,898	9,735,275	(803,623)	-7.6%
		528 - Nuc Maint Super & Eng	14,801,175	12,674,357	(2,126,818)	-14.4%
		529 - Nuc Maint of Structures	122,440	693,060	570,620	466.0%
		530 - Nuc Mtc of React Plt Equip	34,772,705	32,093,358	(2,679,348)	-7.7%
		531 - Nuc Maint of Elect Plant	8,917,036	12,197,466	3,280,430	36.8%
		532 - Nuc Mtc of Misc Nuc Plant	22,632,965	25,782,147	3,149,182	13.9%
	Nuclear Total		335,118,416	339,505,934	4,387,519	1.3%
	Hydro	535 - Hyd Oper Super & Eng	40,992	901	(40,091)	-97.8%
		536 - Hyd Oper Water for Pwr	0	(17)	(17)	NA
		537 - Hydro Oper Hydraulic Exp	0	255	255	NA
		538 - Hyd Oper Electric Exp	1,000	189,795	188,795	18880.29
		539 - Hydro Oper Misc Gen Exp	324,780	169,646	(155,134)	-47.8%
		540 - Hyd Oper Rents	18,184	20,377	2,193	12.1%
		541 - Hydro Mtc Super& Eng	26,179	3,988	(22,191)	-84.8%
		542 - Hyd Maint of Structures	6,135	74,353	68,218	1111.9%
		543 - Hydro Mtc Resv, Dams	63,000	160,806	97,806	155.2%
			·			-81.1%
		544 - Hyd Maint of Elec Plant	147,492	27,819	(119,673)	
	Hydro Total	545 - Hyd Mt Misc Hyd Plnt Mjr	49,583 677,346	6,017 653,940	(43,566) (23,406)	-87.9% -3.5%
	011	540 04 0 0 0 0 0 0 0	4 054 000	4 004 444	(700.070)	07.00/
	Other	546 - Oth Oper Super&Eng	1,951,083	1,224,414	(726,670)	-37.2%
		547 - Oth Oper Fuel	0	2,583	2,583	NA 20.7%
		548 - Oth Oper Gen Exp	6,916,626	5,481,498	(1,435,128)	-20.7%
		549 - Oth Oper Misc Gen Exp	9,067,648	6,257,884	(2,809,764)	-31.0%
		550 - Oth Oper Rents	1,268,296	1,243,863	(24,433)	-1.9%
		551 - Oth Maint Super & Eng	399,962	516,311	116,349	29.1%
		552 - Oth Maint of Structures	2,944,976	4,224,938	1,279,962	43.5%
		553 - Oth Mtc of Gen & Ele Plant	11,863,880	12,937,935	1,074,056	9.1%
		554 - Oth Mtc Misc Gen Plt Mjr	1,753,154	1,485,501	(267,653)	-15.3%
	Other Total		36,165,624	33,374,927	(2,790,697)	-7.7%
	Purchased Demand	556 - Load Dispatch	566,505	1,023,282	456,777	80.6%
		557 - Other Power Oth Exp	3,134,717	3,957,854	823,137	26.3%
	Purchased Demand Total	•	3,701,222	4,981,136	1,279,914	34.6%
	Energy Markets	575.1 - Operation Supervision	198,070	220,965	22,894	11.6%
		575.2 - DA & RT Mkt Admin	263,028	65,202	(197,826)	-75.2%
		575.3 - Trans Rights Mkt Admin	200,020	4,988	4,988	NA
		575.5 - Ancillary Serv Mkt Admin	263,028	33,518	(229,510)	-87.3%
		· · · · · · · · · · · · · · · · · · ·	79,886	24,991	(54,894)	-68.7%
		575.6 - Mkt Monitoring/Compliance				
	Energy Markets Total	575.8 - Regional Market Rents	56,118 860,130	27,064 376,727	(29,054) (483,402)	-51.8% -56.2%
J 4 T-4-1			E40 000 074	E0E 0E0 700	/E 070 000\	4.004
oduction Total			510,326,674	505,253,706	(5,072,968)	-1.0%

S67 - Trans Rents	9,609,110 46,220	4 400 040	
S61.1 - Load Disp-Reliability	46,220	1,126,243	13.3%
S61 2 - Load Disp-Monitor/Operate		(89,108)	-65.8%
S61.5 - Rell/Plan/Standards Dev S61,009	4,664,026	(830,967)	-15.1%
S61 6 - Trans Service Studies	51,638	10,190	24.6%
S61 6 - Trans Service Studies	509,657	(51,352)	-9.2%
S61 7 - Gen Interconn Studies	122,609	(1,605,689)	-92.9%
S61 8 - Rel/Plan/Standards Dev Serv 0 S62 - Trans Oper Station Exp 810,625 S63 - Trans Oper OH Lines 2,454,882 S64 - UG Line Exp 0 S65 - Trans Oper OH Lines 2,454,882 S64 - UG Line Exp 0 S65 - Trans Oper OH Lines 2,454,882 S64 - UG Line Exp 0 S66 - Trans Oper Misc Exp 60,696,222 S67 - Trans Oper Misc Exp 60,696,222 S67 - Trans Oper Misc Exp 60,696,222 S67 - Trans Oper Misc Exp 152,343 S69 - Trans Mit of Super & Eng 152,343 S69 - Trans Mit of Structures 0 S70 - Trans Mit of Overhead Line 7,352,487 S72 - Trans Mit of Overhead Line 7,352,487 S72 - Trans Mit of Overhead Line 7,352,487 S72 - Trans Mit of Overhead Line 98,953,689 11 S882 Transmission Total 98,953,689 11 S882 Transmission Total 98,953,689 11 S882 S84 - Dist Oper Sup & Eng 8,015,406 S81 - Dist Oper Sup & Eng 8,015,406 S81 - Dist Oper Sup & Eng 8,015,406 S81 - Dist Oper Overhead Lines 1,726,280 S84 - Dist Oper Overhead Lines 1,726,280 S84 - Dist Oper Overhead Lines 1,726,280 S84 - Dist Oper Meter Exp 3,305,465 S87 - Dist Oper Meter Exp 3,305,465 S87 - Dist Oper Gust Install 3,110,111 S88 - Dist Oper Meter Exp 3,305,465 S87 - Dist Oper Gust Install 3,110,111 S88 - Dist Oper Meter Exp 3,305,465 S87 - Dist Mit of Super & Eng 798,310 S89 - Dist Mit of Super & Eng 798,310 S99 - Dist Mit of Overhead Lines 4,127,944 S90 - Dist Mit of Overhead Lines 4,127,944 S90 - Dist Mit of Overhead Lines 4,127,944 S90 - Dist Mit of Overhead Lines 4,128,408 S97 - Dist Mit of Streetlight 2,261,700 S91,100 S95 - Dist Mit of Streetlight 1,267,804 S97 - Dist Mi	146,049	129,453	780.0%
Sease	1,950,455	1,950,455	NA
Search S	1,602,206	791,581	97.7%
Section	3,240,016	785,633	32.0%
S65 - Trans of Elec By Others	8,430	8,430	NA
S66 - Trans Oper Misc Exp	58	58	NA
S67 - Trans Rents	63,392,403	2,696,181	4.4%
Sea	2,121,504	62,380	3.0%
S69 - Trans Maint of Structures	157,657	5,314	3.5%
S70 - Tran Mnt of Station Equip	5,225	5,225	NA
S71 - Trans Mt of Overhead Line 7,352,487 572 - Trans Maint of UG lines 0 0 573 - Trans Mtc of Misc Plt Mjr 15,882 115,892 115,8	6,937,212	(2,014,871)	-22.5%
S72 - Trans Maint of UG lines 0 15,882	7,462,976	110,488	1.5%
Transmission Total 98,953,689 11	240,416	240,416	NA
Distribution S80 - Dist Oper Sup & Eng 8,015,406	(107,914)	(123,796)	-779.5%
S81 - Dist Load Dispatching	102,159,954	3,206,266	3.2%
S81 - Dist Load Dispatching	0.504.005	4.570.000	40.70/
582 - Dist Op Station Exp	9,594,295	1,578,889	19.7%
S83 - Dist Oper Overhead Lines	6,122,672	61,590	1.0%
S84 - Dist Op UG Elec lines 6,674,497 585 - Dist Oper Streetlight 2,521,780 586 - Dist Oper Meter Exp 3,305,465 587 - Dist Oper Meter Exp 3,305,465 587 - Dist Oper Cust Install 3,110,111 588 - Dist Oper Misc Exp 16,038,534 589 - Dist Rents 4,127,944 590 - Dist Mtc Super & Eng 798,310 592 - Dist Mt of Station Equip 6,811,560 593 - Dist Mtc of Overhead Lines 34,125,319 594 - Dist Mt of Undergrad Line 10,059,110 595 - Dist Mt of Undergrad Line 10,059,110 595 - Dist Mt of Line Transform 1,876,308 596 - Dist Mtc of Streetlights 1,267,804 597 - Dist Mtc of Meters 24,865 598 - Dist Maint of Dist Plant 0 Distribution Total 108,238,508 1 1 1 1 1 1 1 1 1	2,474,854	780,719	46.1%
585 - Dist Oper Streetlight	1,084,358	(641,922)	-37.2%
S86 - Dist Oper Meter Exp 3,305,465	5,583,439	(1,091,058)	-16.3%
587 - Dist Oper Cust Install 3,110,111 588 - Dist Oper Misc Exp 16,038,534 589 - Dist Rents 4,127,944 590 - Dist Mtc Super & Eng 798,310 592 - Dist Mtc Of Station Equip 6,811,560 593 - Dist Mtc of Overhead Lines 34,125,319 594 - Dist Mt of Undergrand Line 10,059,110 595 - Dist Mt of Line Transform 1,876,308 596 - Dist Mtc of Streetlights 1,267,804 597 - Dist Mtc of Meters 24,865 598 - Dist Maint of Dist Plant 0 Distribution Total 108,238,508 11 Customer Accounting 901 - Cust Acct Supervise 199,129 902 - Cust Acct Meter Read 20,201,055 903 - Cust Acct Recrds & Coll 26,442,625 20,4722 905 - Cust Acct Uncollect 12,422,928 905 - Cust Acct Misc 42,722	1,711,302	(810,478)	-32.1%
588 - Dist Oper Misc Exp 16,038,534 589 - Dist Rents 4,127,944 590 - Dist Mtc Super & Eng 798,310 592 - Dist Mtc Of Station Equip 6,811,560 593 - Dist Mtc of Overhead Lines 34,125,319 594 - Dist Mt of Undergrand Line 10,059,110 595 - Dist Mt of Line Transform 1,876,308 596 - Dist Mtc of Streetlights 1,267,804 597 - Dist Mtc of Meters 24,865 598 - Dist Maint of Dist Plant 0 Distribution Total 108,238,508 11 Customer Accounting 901 - Cust Acct Supervise 199,129 902 - Cust Acct Meter Read 20,201,055 903 - Cust Acct Meter Read 26,442,625 20,442,625 904 - Cust Acct Uncollect 12,422,928 905 - Cust Acct Misc 42,722	2,798,336	(507,129)	-15.3%
589 - Dist Rents	3,320,203	210,093	6.8%
590 - Dist Mtc Super & Eng 798,310	15,205,284	(833,250)	-5.2%
592 - Dist Mt of Station Equip 6,811,560	3,998,917	(129,027)	-3.1%
593 - Dist Mtc of Overhead Lines 34,125,319 594 - Dist Mt of Undergrnd Line 10,059,110 595 - Dist Mt of Line Transform 1,876,308 596 - Dist Mtc of Streetlights 1,267,804 597 - Dist Mtc of Meters 24,865 598 - Dist Maint of Dist Plant 0	745,459	(52,850)	-6.6%
594 - Dist Mt of Undergrnd Line	7,706,537	894,977	13.1%
1,876,308 595 - Dist Mt of Line Transform 1,876,308 596 - Dist Mtc of Streetlights 1,267,804 597 - Dist Mtc of Meters 24,865 598 - Dist Maint of Dist Plant 0	35,796,450	1,671,131	4.9%
Second Streetlights 1,267,804 597 - Dist Mtc of Streetlights 1,267,804 597 - Dist Mtc of Meters 24,865 598 - Dist Maint of Dist Plant 0	12,081,924	2,022,814	20.1%
Section Sect	2,559,916	683,608	36.4%
Systribution Total 108,238,508 1	1,417,573	149,769	11.8%
Distribution Total 108,238,508 1 Customer Accounting 901 - Cust Acct Supervise 199,129 902 - Cust Acct Meter Read 20,201,055 903 - Cust Acct Recrds &Coll 26,442,625 904 - Cust Acct Uncollect 12,422,928 905 - Cust Acct Misc 42,722	145,822	120,957	486.5%
Customer Accounting 901 - Cust Acct Supervise 199,129 902 - Cust Acct Meter Read 20,201,055 903 - Cust Acct Recrds &Coll 26,442,625 904 - Cust Acct Uncollect 12,422,928 905 - Cust Acct Misc 42,722	4,519	4,519	NA
902 - Cust Acct Meter Read 20,201,055 903 - Cust Acct Recrds & Coll 26,442,625 2904 - Cust Acct Uncollect 12,422,928 905 - Cust Acct Misc 42,722	112,351,859	4,113,351	3.8%
902 - Cust Acct Meter Read 20,201,055 903 - Cust Acct Recrds & Coll 26,442,625 2904 - Cust Acct Uncollect 12,422,928 905 - Cust Acct Misc 42,722	138,460	(60,670)	-30.5%
904 - Cust Acct Uncollect 12,422,928 905 - Cust Acct Misc 42,722	18,226,618	(1,974,437)	-9.8%
904 - Cust Acct Uncollect 12,422,928 905 - Cust Acct Misc 42,722	26,358,546	(84,080)	-0.3%
905 - Cust Acct Misc 42,722	8,911,875	(3,511,052)	-28.3%
	59,154	16,432	38.5%
Customer Accounting Total 59,306,459	53,694,652	(5,613,807)	-9.5%
Customer Service & Info 908 - Customer Asst Expense 3,046,479	2,310,979	(735,500)	-24.1%
909 - Cust Serv Instruct Adver 2,168,322	1,781,523	(386,799)	-24.1% -17.8%
Customer Service & Info Total 5,214,801	4,092,502	(1,122,298)	-21.5%
		*	
Sales 912 - Sales Demo & Sales 65,312 Sales Total 65,312	68,401 68,401	3,089 3,089	4.7%

Functional Class	Sub-Functional Class	CFR FERC Account	Budget	Actual	Variance	% Variance
Administrative & General		920 - A&G Salaries	53,613,568	58,049,812	4,436,244	8.3%
		921 - A&G Office & Supplies	38,266,829	39,239,190	972,361	2.5%
		922 - A&G Admn Transfer Crdt	(34,565,374)	(21,485,815)	13,079,560	-37.8%
		923 - A&G Outside Services	13,480,444	15,629,980	2,149,536	15.9%
		924 - A&G Property Insurance	9,650,537	10,698,813	1,048,276	10.9%
		925 - A&G Injuries & Damages	16,384,561	15,598,494	(786,067)	-4.8%
		926 - A&G Pen & Ben	89,971,979	85,183,854	(4,788,126)	-5.3%
		928 - A&G Regulatory Comm Exp	5,665,177	5,888,181	223,004	3.9%
		929 - A&G Duplicate Chrg Crdt	(3,520,000)	(3,151,574)	368,426	-10.5%
		930.1 - A&G General Advertising	2,680,227	2,654,687	(25,540)	-1.0%
		930.2 - A&G Misc General Exp	3,265,020	2,781,949	(483,072)	-14.8%
		931 - A&G Rents	25,004,168	20,334,793	(4,669,375)	-18.7%
		935 - A&G Maint of Gen PLT	405,994	321,470	(84,524)	-20.8%
Administrative & General	Total		220,303,130	231,743,834	11,440,705	5.2%
Total O&M FERC Account	s		1,002,410,573	1,009,364,909	6,954,336	0.7%

NSP Minnesota Company Electric Operating and Maintenance Expenses By Functional Class and FERC Account

Functional Class	Sub-Functional Class	CFR FERC Account	2013 Budget	2013 Actuals	Variance	% Variance
Production	Steam	500 Stm Prod Op & Supr	6,285,692	5,716,842	(568,850)	-9.0%
		501 Stm Gen Fuel	18,081	200,358	182,277	1008.1%
		502 Steam Expenses Major	28,722,856	20,371,384	(8,351,472)	-29.1%
		505 Stm Gen Elec Exp. Major	3,058,949	4,424,353	1,365,404	44.6%
		506 Misc Steam Pwr Exp	22,213,564	18,904,956	(3,308,608)	-14.9%
		507 Stm Pow Gen Rents	3,259,420	2,968,311	(291,109)	-8.9%
		510 Stm Maint Super&Eng	1,523,744	2,235,320	711,576	46.7%
		511 Stm Maint of Structures	4,531,695	7,288,753	2,757,058	60.8%
		512 Stm Maint of Boiler Plt	45,084,015	42,483,648	(2,600,366)	-5.8%
		513 Stm Maint of Elec Plant	6,818,495	16,554,785	9,736,290	142.8%
		514 Stm Maint of Misc Stm Plt	12,836,110	14,762,696	1,926,585	15.0%
	Steam Total		134,352,620	135,911,405	1,558,784	1.2%
	Nuclear	517 Nuc Oper Super & Eng	73,183,704	77,206,977	4,023,274	5.5%
		519 Nuclear coolants & Wtr	8,156,985	7,666,034	(490,951)	-6.0%
		520 Nuclear Steam Expense	45,084,426	46,683,691	1,599,265	3.5%
		523 Nuclear Electric Expense	1,486,590	2,813,977	1,327,387	89.3%
		524 Nuclear Power Misc Exp	131,047,999	131,845,720	797,721	0.6%
		525 Nuclear Gen Rents	9,257,421	10,385,244	1,127,823	12.2%
		528 Nuc Maint Super & Eng	15,480,409	16,040,495	560,085	3.6%
		529 Nuc Maint of Structures	77,010	599,086	522,076	677.9%
		530 Nuc Mtc of React Plt Equip	40,384,702	32,586,412	(7,798,291)	-19.3%
		531 Nuc Maint of Elect Plant	10,599,387	15,377,148	4,777,762	45.1%
		532 Nuc Mtc of Misc Nuc Plant	26,853,515	29,320,834	2,467,319	9.2%
	Nuclear Total		361,612,148	370,525,619	8,913,471	2.5%
	Hydro	535 Hyd Oper Super & Eng	42,905	1,599	(41,306)	-96.3%
	•	536 Hyd Oper Water for Pwr	0	(40)	(40)	NA
	•	537 Hydro Oper Hydraulic Exp	0	7,474	7,474	NA
		538 Hyd Oper Electric Exp	1,000	197,992	196,992	19700.0%
		539 Hydro Oper Misc Gen Exp	340,394	127,461	(212,932)	-62.6%
		540 Hyd Oper Rents	15,146	19,535	4,389	29.0%
		541 Hydro Mtc Super& Eng	25,497	20,110	(5,387)	-21.1%
		542 Hyd Maint of Structures	0	96,526	96,526	NA
		543 Hydro Mtc Resv, Dams	42,000	134,438	92,438	220.1%
		544 Hyd Maint of Elec Plant	98,000	180,259	82,258	83.9%
		545 Hyd Mt Misc Hyd Plnt Mjr	46,561	4,388	(42,173)	-90.6%
	Hydro Total		611,503	789,742	178,239	29.1%
	Other	546 Oth Oper Super&Eng	1,975,694	1,243,408	(732,285)	-37.1%
		547 Oth Oper Fuel	0	1,742	1,742	NA
		548 Oth Oper Gen Exp	6,844,379	5,696,381	(1,147,998)	-16.8%
		549 Oth Oper Misc Gen Exp	8,882,268	6,170,177	(2,712,091)	-30.5%
		550 Oth Oper Rents	1,084,260	1,190,339	106,079	9.8%
		551 Oth Maint Super & Eng	448,925	634,069	185,144	41.2%
		552 Oth Maint of Structures	1,881,109	3,132,599	1,251,490	66.5%
		553 Oth Mtc of Gen & Ele Plant	8,686,704	13,669,920	4,983,217	57.4%
		554 Oth Mtc Misc Gen Plt Mjr	2,284,127	1,409,794	(874,333)	-38.3%
	Other Total		32,087,466	33,148,429	1,060,963	3.3%
	Purchased Demand	556 Load Dispatch	640,093	1,191,888	551,795	86.2%
	Distributed D. LT 11	557 Other Power Oth Exp	3,012,498	3,194,633	182,135	6.0%
	Purchased Demand Total		3,652,590	4,386,521	733,930	20.1%
	Energy Markets	575.1 Operation Supervision	225,155	261,077	35,922	16.0%
		575.2 DA & RT Mkt Admin	241,050	48,300	(192,750)	-80.0%
		575.3 Trans Rights Mkt Admin	5,096	804	(4,292)	-84.2%
		575.5 Ancillary Serv Mkt Admin	205,034	3,626	(201,408)	-98.2%
		575.6 Mkt Monitoring/Compliance	31,692	17,581	(14,111)	-44.5%
	Energy Markets Total	575.8 Regional Market Rents	29,298 737,326	17,402 348,792	(11,895) (388,534)	-40.6% -52.7%
roduction Total			533,053,653	545,110,507	12,056,853	2.3%

NSP Minnesota Company Electric Operating and Maintenance Expenses By Functional Class and FERC Account

Functional Class	Sub-Functional Class	CFR FERC Account	2013 Budget	2013 Actuals	Variance	% Variance
Transmission		560 Trans Oper Super & Eng	9,580,205	11,063,508	1,483,303	15.5%
		561.1 Load Disp-Reliability	99,974	45,004	(54,970)	-55.0%
		561.2 Load Disp-Monitor/Operate	5,499,009	4,734,133	(764,877)	-13.9%
		561.3 Load Disp-Trans Serv/Sch	39,990	48,474	8,484	21.2%
		561.5 Rel/Plan/Standards Dev	497,758	469,114	(28,645)	-5.8%
		561.6 Trans Service Studies	736,274	42,059	(694,215)	-94.3%
		561.7 Gen Interconn Studies	16,548	153,136	136,588	825.4%
		561.8 Rel/Plan/Standards Dev Serv	0	2,134,715	2,134,715	NA
		562 Trans Oper Station Exp	957,880	1,516,407	558,527	58.3%
		563 Trans Oper OH Lines	2,682,964	2,383,492	(299,472)	-11.2%
		564 UG Line Exp	2,002,904	4,001	4,001	-11.2% NA
		565 Trans of Elec By Others	0	13	4,001	NA NA
		566 Trans Oper Misc Exp				
		·	69,538,731	72,450,047	2,911,316	4.2%
		567 Trans Rents	1,919,091	2,219,542	300,452	15.7%
		568 Trans Mtce Super & Eng	129,709	169,705	39,996	30.8%
		569 Trans Maint of Structures	0	0	0	NA
		570 Tran Mnt of Station Equip	10,379,718	7,258,130	(3,121,587)	-30.1%
		571 Trans Mt of Overhead Line	7,960,542	8,449,899	489,357	6.1%
		572 Trans Maint of UG lines	0	7,215	7,215	NA
		573 Trans Mtc of Misc Plt Mjr	1,036,462	(46,650)	(1,083,112)	-104.5%
Transmission Total			111,074,855	113,101,945	2,027,091	1.8%
Distribution		580 Dist Oper Sup & Eng	11,306,377	9,970,450	(1,335,926)	-11.8%
		581 Dist Load Dispatching	5,510,499	5,928,090	417,591	7.6%
		582 Dist Op Station Exp	1,697,170	2,403,961	706,791	41.6%
		583 Dist Oper Overhead Lines	2,505,622	1,399,464	(1,106,158)	-44.1%
		584 Dist Op UG Elec lines	7,994,412	5,647,033	(2,347,379)	-29.4%
		585 Dist Oper Streetlight	2,283,965	2,536,269	252,304	11.0%
		586 Dist Oper Meter Exp	2,045,849	3,053,725	1,007,876	49.3%
		587 Dist Oper Cust Install	5,176,790	4,005,336	(1,171,454)	-22.6%
		588 Dist Oper Misc Exp	11,826,428	15,507,390	3,680,962	31.1%
		589 Dist Rents	3,718,515	3,741,807	23,292	0.6%
		590 Dist Mtc Super & Eng	458,122	354,211	(103,911)	-22.7%
		591 Dist Mt of Structures Mjr	430,122	807	807	-22.7 % NA
		592 Dist Mt of Station Equip	7,746,879	9,330,646		
		593 Dist Mtc of Overhead Lines			1,583,767	20.4%
			35,101,495	43,312,101	8,210,607	23.4%
		594 Dist Mt of Undergrad Line	11,307,694	12,222,746	915,052	8.1%
		595 Dist Mt of Line Transform	2,070,441	2,706,940	636,499	30.7%
		596 Dist Mtc of Streetlights	1,644,327	1,446,981	(197,346)	-12.0%
		597 Dist Mtc of Meters	179,654	141,766	(37,888)	-21.1%
Division Total		598 Dist Maint of Dist Plant	1,833	43,470	41,637	2271.6%
Distribution Total			112,576,071	123,753,193	11,177,123	9.9%
Customer Accounting		901 Cust Acct Supervise	206,776	176,063	(30,713)	-14.9%
		902 Cust Acct Meter Read	19,905,097	18,378,456	(1,526,641)	-7.7%
		903 Cust Acct Recrds &Coll	25,694,156	25,417,105	(277,051)	-1.1%
		904 Cust Acct Uncollect	13,192,747	11,278,562	(1,914,185)	-14.5%
		905 Cust Acct Misc	59,307	20	(59,288)	-100.0%
Customer Accounting To	tal		59,058,083	55,250,206	(3,807,878)	-6.4%
Customer Service & Info		908 Customer Asst Expense	2,638,022	2,321,058	(316,964)	-12.0%
		909 Cust Serv Instruct Adver	1,880,347	1,163,948	(716,399)	-38.1%
Customer Service & Info	Total	The traction of the traction o	4,518,369	3,485,006	(1,033,363)	-22.9%
Color		040 0-1 0 0-0-1			·	
Sales		912 Sales Demo & Sales	54,578	18,459	(36,120)	-66.2%
Sales Total			54,578	18,459	(36,120)	-66.2%

Functional Class	Sub-Functional Class	CFR FERC Account	2013 Budget	2013 Actuals	Variance	% Variance
Administrative & General		920 A&G Salaries	58,783,146	62,253,657	3,470,510	5.9%
		921 A&G Office & Supplies	48,006,221	50,422,318	2,416,097	5.0%
		922 A&G Admn Transfer Crdt	(24,629,029)	(27,075,633)	(2,446,604)	9.9%
		923 A&G Outside Services	15,222,016	19,931,633	4,709,616	30.9%
		924 A&G Property Insurance	11,935,134	9,580,526	(2,354,607)	-19.7%
		925 A&G Injuries & Damages	17,269,255	14,839,281	(2,429,974)	-14.1%
		926 A&G Pen & Ben	91,172,817	80,232,610	(10,940,207)	-12.0%
		928 A&G Regulatory Comm Exp	6,540,382	11,646,293	5,105,911	78.1%
		929 A&G Duplicate Chrg Crdt	(4,152,228)	(3,991,631)	160,597	-3.9%
		930.1 A&G General Advertising	2,433,178	3,525,262	1,092,085	44.9%
		930.2 A&G Misc General Exp	3,225,804	2,934,683	(291,121)	-9.0%
		931 A&G Rents	21,100,322	22,035,229	934,907	4.4%
		935 A&G Maint of Gen PLT	455,911	694,264	238,353	52.3%
Administrative & General	Total		247,362,929	247,028,492	(334,438)	-0.1%
Total O&M FERC Accour	nts		1,067,698,539	1,087,747,807	20,049,268	1.9%

S01 Sm Gaer Fuel S02 Sleam Expenses Major 27,197,282 19,838,198 (8,281,113) 2-93.7% S05 Sm Gen Elec Exp. Major 2,93,342 19,838,198 (8,281,113) 2-93.7% S05 Sm Gen Elec Exp. Major 2,93,342 2,146,275 281,114 3,157,34 3,157	Functional Class	Sub-Functional Class	CFR FERC Account	2014 Budget	2014 Actuals	Variance	% Variance
Sof Shm Gen Fuel 22,151 930,556 173,406 805,497 950,505 950,50	Production	Steam	500 Stm Prod Op & Supr	6,419,945	5,232,228	(1,187,718)	-18.5%
BOS SIM Gen Eline Exp. Major 2.932,342 3.198,0533 67.5% 507.5m Pew Cen Per Exp			501 Stm Gen Fuel	22,151	200,556	178,406	805.4%
S08 Misc Steam Pur Exp 21,124,4892 21,405,795 281,114 13% 13			502 Steam Expenses Major	27,917,252	19,636,138	(8,281,113)	-29.7%
S07 SIM Pow Gen Rents 1,003,033 2,889,343 2,005,800 -8,8%			505 Stm Gen Elec Exp. Major	2,932,342	4,912,845	1,980,503	67.5%
STOS M Maint Super & Eng 1,337,754 2,884,282 468,527 48,87,87			506 Misc Steam Pwr Exp	21,124,682	21,405,795	281,114	1.3%
STI SIM Maint of Shuctures 3,529,076 8,080,786 4,551,691 129,076 128,076 128,076 129,076			507 Stm Pow Gen Rents	3,093,033	2,889,343	(203,690)	-6.6%
S12 Stm Maint of Bioche Pit 43,843,768 41,795,530 (2,048,237) 4,7% 513 Stm Maint of Elice Plant 5,525,998 7,134 2,187,151 38,64% 514 Stm Maint of Misc Stm Pit 15,972,592 15,094,284 (878,298) 5,55% 5,55% 5,55% 5,57% 5			510 Stm Maint Super&Eng	1,937,754	2,884,282	946,527	48.8%
S12 Stm Maint of Bioche Pit 43,843,768 41,795,530 (2,048,237) 4,7% 513 Stm Maint of Elice Plant 5,525,968 7,140 2,167,151 30,67% 50,57% 514 Stm Maint of Misc Stm Pit 19,972,592 15,004,294 (878,298) 5,57%			511 Stm Maint of Structures	3,529,078	8,080,768	4,551,691	129.0%
S13 Stm Maint of Elec Plant 5,525,998 7,713,149 2,187,151 39.5% S14 Stm Maint of Misc Stm Pt 15,972,592 15,094,294 (878,298) 5,5% S14 Stm Maint of Misc Stm Pt 132,318,592 129,844,928 (2,473,865) 1.19% S14 Stm Maint of Misc Stm Pt 132,318,592 129,844,928 (2,473,865) 1.19% S15 Muclear coolants & Wtr 8,550,915 8,334,095 (216,820) 2-25% S24 Nuclear Coolants & Wtr 8,550,915 8,334,095 (216,820) 2-25% S24 Nuclear Electric Expense 2,990,039 51,321,188 (1,688,850) 3-11% S25 Nuclear Gen Rents 10,203,831 10,473,975 270,144 2.95% S25 Nuclear Gen Rents 10,203,831 10,473,975 270,144 2.95% S25 Nuclear Gen Rents 12,203,831 10,473,975 270,144 2.95% S25 Nuclear Gen Rents 12,690,239 12,442,276 S24,144			512 Stm Maint of Boiler Plt				
Steam Total							
Nuclear S17 Nuc Oper Super & Eng 71,039,986 83,284,140 12,244,154 17.2% 520 Nuclear Steam Expense 52,980,036 51,321,186 (1,688,850) -3.1% 520 Nuclear Electric Expense 52,980,036 51,321,186 (1,688,850) -3.1% 520 Nuclear Electric Expense 52,980,036 51,321,186 (1,688,850) -3.1% 520 Nuclear Fleetric Expense 52,980,036 51,321,186 (1,688,850) -3.1% 520 Nuclear Fleetric Expense 52,980,036 10,24% 527 Nuclear Fleetric Expense 52,980,036 10,088,837 50,048 17.2% 528 Nuclear Fleetric Expense 140,187,958 140,188,833 (6,018,075) -4.1% 528 Nuc Maint Of Fleetric Expense 52,880,239 12,742,279 92,041 0.7% 530 Nuc Mit of Read Pit Equip 40,883,289 39,220,988 67,482,289 16,0% 530 Nuc Mit of Read Pit Equip 40,883,289 39,220,988 67,482,289 16,0% 530 Nuc Mit of Bleet Plant 15,748,51 30,383,179,393,277,391 66,88, 378 530 Nuc Mit of Mits Ath CPlant 15,748,51 30,383,219 16,0% 530 Nuc Mit of Mits Ath CPlant 15,748,51 30,383,219 16,0% 530 Nuc Mit of Mits Ath CPlant 15,748,51 30,383,219 16,0% 530 Nuc Mit of Mits Ath CPlant 15,748,51 16,000 (30,081) 95,8% 530 Hyd Oper Water for Pwr 0 0 Nuclear Total 538 Hyd Oper Hedratil Exp 1,000 14,487 13,687 13,							
519 Nuclear Colonis & Wir 8,559,915 8,334,095 (216,820) 2.5% 520 Nuclear Steam Expense 52,990,036 51,321,186 (1688,850) -3.14 524 Nuclear Electric Expense 2,935,279 3,438,776 503,498 17.2% 524 Nuclear Power Misc Exp 146,187,958 110,698,831 10,473,975 270,144 2.6% 528 Nuc Maint Super & Eng 12,650,239 12,742,279 92,041 0.7% 529 Nuc Maint Cof Structures 54,945 646,661 591,716 1076,9% 530 Nuc Mic of React PIL Equip 46,863,366 39,220,988 (7,462,398) 1-16,000 531 Nuc Maint of Elect Plant 11,576,433 19,309,350 7,730,917 66,87% 529 Nuc Mic of Misc Nuc Plant 11,674,643 19,309,350 7,730,917 66,87% 529 Nuc Mic of Misc Nuc Plant 35,343,585 409,893,219 11,674,662 2.9% 10,000 14,687 183,687 1839,68		Steam Total					
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S20 Nuclear Steam Expense S2 99 0.036 51.321,188 (1,688,850) -5.15% 523 Nuclear Flextine Expense 2,935,79 503,498,776 503,498 17.2% 525 Nuclear Generals 10,203,381 10,478,975 270,144 2.6% 525 Nuclear Generals 10,203,381 10,478,975 270,144 2.6% 529 Nuc Maint of Structures 54,946 646,661 591,716 68.8% 530 Nuc Mic of React PII Equip 46,863,386 39,220,988 77,802,998 16,076 531 Nuc Mint of Steuch Plant 35,343,565 40,651,887 5,608,302 15,976 532 Nuc Mit of Misc Nuc Plant 35,343,565 40,651,887 5,608,302 15,976 535 Hyd Oper Super & Eng 37,681 1,600 (36,081) -95.8% 536 Hyd Oper Super & Eng 535 Hyd Oper Super & Eng 536 Hyd Oper Super & Eng 537 Hydro Oper Misc Gen Exp 1,000 194,687 193,687 133,687 133,687 136,687 136,687 136,987 136							
523 Nuclear Floertific Expense 2,935,279 3,438,776 503,498 17.2% 525 Nuclear Fower Misc Exp 146,187,958 10,169,883 17.2% 525 Nuclear Gen Rents 10,203,831 10,479,975 270,144 2,6% 526 Nuc Maint Super & Eng 12,650,239 12,742,279 92,041 0.7% 529 Nuc Maint Of Structures 54,945 646,661 591,716 1076,9% 530 Nuc Moint of Fleer Plant 11,578,433 19,309,550 7,739,917 66,8% 531 Nuc Maint of Elect Plant 11,578,433 19,309,550 7,739,917 66,8% 532 Nuc Mic of Misc Nuc Plant 35,343,565 40,951,887 5,608,302 15,59% Nuclear Total 532 Nuc Mic of Misc Nuc Plant 398,218,591 409,983,219 11,674,628 2.9% Hydro 535 Hyd Oper Water for Pwr 0 0 0 0 0 0 0 0 0							
S24 Nuclear Fower Miss			·				
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S28 Nuc Maint Super & Eng 12,650,239 12,742,279 92,041 0.7% 529 Nuc Maint of Structures 54,945 646,661 591,716 1076,987 530 Nuc Mic of React PIL Equip 46,683,386 39,220,988 (7,462,388) 16,0% 531 Nuc Mic of Misc Nuc Plant 11,578,433 19,309,350 7,730,917 68,8% 532 Nuc Mic of Misc Nuc Plant 35,343,585 40,951,887 5,508,302 15,9% 10,0% 532 Nuc Mic of Misc Nuc Plant 398,216,591 11,674,628 2.9% 10,00%			•			,	
S29 Nuc Maint of Structures 54,945 646,661 591,716 1076,9% 530 Nuc Mic of Read PILE quip 46,683,366 39,220,988 (7,462,389) - 16,0 Windown 1,578,433 13,00,350 7,730,917 66,8% 35,343,585 49,951,887 5,003,302 15,9% 10,000 35,000 10,000						•	
S30 Nuc Micr of React PIL Equip 531 Nuc Maint of Elect Plant 11,578,433 19,309,500 77,301,71 68,8% 532 Nuc Micr of Misc Nuc Plant 35,343,565 40,951,887 5,608,302 15,9% 398,218,591 400,893,219 11,674,628 2,9% 11,674,6							
S31 Nuc Minit of Elect Plant 11,578,433 19,309,5187 568,0302 15,900 16,8				,			
Nuclear Total 532 Nuc Mitc of Misc Nuc Plant 35,343,585 40,951,887 5,608,302 15,9%							
Nuclear Total Hydro 535 Hyd Oper Super & Eng 538 Hyd Oper Water for Pwr 537 Hydro Oper Hydraulic Exp 538 Hyd Oper Hydraulic Exp 538 Hyd Oper Hydraulic Exp 539 Hydro Oper Hydraulic Exp 540 Hydro Mydraulic Exp 541 Hydro Mits Gen Exp 541 Hydro Mits Hydro Hits Syr 541 Hydro Mits Hydro Hits Syr 544 Hydro Mits Hydro Hydro Structures 544 Hydro Mits Hydro Hits Syr 545 Hydro Mydro Hydro Pint Myr 544 Hydro Mits Hydro Hydro Hydro Hydro Total The Sec Syr 545 Hydro Mydro Hydro Hydro Hydro Hydro Total The Sec Syr 546 Oth Oper Super Eng 547 Oth Oper Gen Exp 547 Oth Oper Gen Exp 549 Oth Oper Gen Exp 549 Oth Oper Hydro Structures 550 Oth Oper Hents 550 Oth Oper Hents 550 Oth Oper Hole 560 Hydro Hydro Hydro Hydro 550 Oth Oper Hole 551 Oth Maint Super & Eng 552 Oth Maint of Structures 553 Oth Mitc of Gen & Ele Plant 554 Oth Mitc Misc Gen Pit Myr 555 Oth Maint Super & Eng 555 Oth Mitc of Structures 557 Other Power Oth Exp 575 1 Trans Rights Mit Admin 575 2 DA & RT Mitt Admin 575 5 Ancillary Serv Mitt Admin 575 5 Regional Market Rents 575 8 Regional Market Rents 575 10 Hydro Hydro 575							
S36 Hyd Oper Water for Pwr		Nuclear Total	332 Nuc Wile of Wilse Nuc Flam				
S36 Hyd Oper Water for Pwr		Lludes	505 Ukul Once Curen & Fre	07.004	4 000	(00.004)	05.00/
S37 Hydro Oper Hydraulic Exp		Hydro		•		(36,081)	
S38 Hydro Oper Electric Exp 1,000 194,687 193,687 1936,958 539 Hydro Oper Misc Gen Exp 313,846 144,847 (168,988) -53,896 540 Hydro Oper Misc Gen Exp 5,317 22,674 17,356 326,494 31,276 542 Hydr Mint of Structures 0 122,787 122,787 122,787 14,417 17,356 326,494 14,417 17,356 326,494 14,417 17,356 326,494 14,417 17,356 326,494 14,417 17,356 326,494 14,417 17,356 326,494 14,417 17,356 326,494 14,417 17,411 17,494 14,414 14							
539 Hydro Oper Misc Gen Exp 313,846 144,847 (188,989) -53.8% 540 Hyd Oper Rents 18,950 21,450 2,499 13,2% 541 Hydro Mic Superix Eng 5,317 22,674 17,356 326,4% 542 Hyd Maint of Structures 0 122,787 122,787 NA 543 Hydro Mic Resv, Dams 60,000 107,611 47,611 79,4% 544 Hyd Maint of Elec Plant 92,838 37,579 (55,258) -59,5% 545 Hyd Mit Misc Hyd Plnt Mjr 52,279 1,643 (50,636) -96,9% 1,643 (50,636) -96,9% 1,643 (50,636) -96,9% 1,643 (50,636) -96,9% 1,643 (60,636) -96,9% 1,644 (60,636) -96,9% 1,			, , , ,				
S40 Hyd Oper Rents				· ·	·		
S41 Hydro Mic Super& Eng 5,317 22,674 17,356 326,4% 542 Hyd Maint of Structures 0 122,787 122,787 NA 543 Hydro Mic Resv, Dams 60,000 107,611 47,611 79,4% 544 Hyd Maint of Elec Plant 92,838 37,579 (55,258) 59,5% 59,5% 545 Hyd Mt Misc Hyd Plnt Mjr 52,279 1,843 (50,636) -96,9% 12,7% 1,000				· ·			
S42 Hyd Maint of Structures 0 122,787 122,787 NA 543 Hydro Mic Resv, Dams 60,000 107,611 47,611 79,4% 544 Hyd Maint of Elec Plant 92,838 37,579 (55,258) 59,5% 545 Hyd Mt Misc Hyd Plnt Mjr 52,279 1,843 (50,636) -96,9% 12,7% 12,2% 12,							
S43 Hydro Mic Resv, Dams 60,000 107,611 47,611 79,4% 544 Hyd Maint of Elec Plant 92,838 37,579 (55,258) 5-9,59% 545 Hyd Mt Misc Hyd Plnt Mjr 52,279 1,643 (50,636) 9-6,99% 73,794 12.7% 73,794 12.7% 73,794 12.7% 73,794 12.7% 73,794 12.7% 73,794 73,794 12.7% 73,794 73,7			• • •				
Hydro Total 544 Hyd Maint of Elec Plant 52,279 1,643 (50,636) -96.9%			•				
Hydro Total S45 Hyd Mt Misc Hyd Plnt Mjr S2,279 1,643 (50,636) -96,9%			•	,	·		
Hydro Total 582,333 656,126 73,794 12.7%			544 Hyd Maint of Elec Plant	92,838	37,579	(55,258)	-59.5%
Other 546 Oth Oper Super&Eng 547 Oth Oper Fuel 2,280,225 0 1,152,385 (461) (1,127,840) (461) -49,5% NA 547 Oth Oper Fuel 0 (461) (461) NA 548 Oth Oper Gen Exp 7,226,155 7,034,203 (191,952) -2.7% 549 Oth Oper Misc Gen Exp 7,040,263 6,215,817 (824,446) -11.7% 550 Oth Oper Rents 1,165,667 1,191,121 25,454 2.2% 551 Oth Maint Super & Eng 456,885 633,108 174,424 38.0% 552 Oth Maint of Structures 2,083,508 3,903,252 1,819,744 87.3% 553 Oth Mic of Gen & Ele Plant 10,608,891 11,816,311 1,207,420 111.4% 554 Oth Mic Misc Gen Plt Mjr 3,203,233 2,370,029 (833,204) -26.0% Purchased Demand 556 Load Dispatch 1,063,294 1,339,885 276,591 26.0% 557 Other Power Oth Exp 3,782,499 3,316,304 (466,198) -12.3% Purchased Demand Total 4,845,793 4,656,188 (189,605) -3.9%			545 Hyd Mt Misc Hyd Plnt Mjr		1,643	(50,636)	-96.9%
S47 Oth Oper Fuel		Hydro Total		582,333	656,126	73,794	12.7%
548 Oth Oper Gen Exp		Other		2,280,225	1,152,385	(1,127,840)	-49.5%
S49 Oth Oper Misc Gen Exp			547 Oth Oper Fuel	0	(461)	(461)	NA
550 Oth Oper Rents			548 Oth Oper Gen Exp	7,226,155	7,034,203	(191,952)	-2.7%
S51 Oth Maint Super & Eng				7,040,263	6,215,817	(824,446)	-11.7%
Standard Structures 2,083,508 3,903,252 1,819,744 87.3% 553 Oth Mitc of Gen & Ele Plant 10,608,891 11,816,311 1,207,420 11.4% 554 Oth Mtc Misc Gen Plt Mjr 3,203,233 2,370,029 (833,204) -26.0% 26.0% 249,138 0.78 249,138 0.78 249,138 0.78 249,138 0.78 249,138 0.78 249,138 0.78 249,138 0.78 249,138 0.78 249,138 0.78 249,138 0.78 249,138 0.78 249,138 0.78 249,138 246,656,188 249,039 -13.7% 249,138 249,1			550 Oth Oper Rents	1,165,667	1,191,121	25,454	2.2%
Other Total 553 Oth Mtc of Gen & Ele Plant 554 Oth Mtc Misc Gen Plt Mjr 10,608,891 3,203,233 11,816,311 2,207,420 (833,204) -26.0% 11.4% Purchased Demand 556 Load Dispatch 557 Other Power Oth Exp 1,063,294 1,339,885 276,591 26.0% 249,138 0.7% Purchased Demand Total 557 Other Power Oth Exp 3,782,499 3,316,304 (466,196) -12.3% (466,196) -12.3% Energy Markets 575.1 Operation Supervision 575.2 DA & RT Mkt Admin 58,816 50,292 (8,524) -14.5% 575.3 Trans Rights Mkt Admin 4,258 0 (4,258) -100.0% 575.5 Ancillary Serv Mkt Admin 26,918 6,658 (20,260) -75.3% 575.6 Mkt Monitoring/Compliance 23,390 21,544 (1,846) -7.9% 575.8 Regional Market Rents 20,199 15,022 (5,177) -25.6% 575.8 Regional Market Rents 20,199 15,022 (5,177) -25.6% 69,103) -20.0% Energy Markets Total 344,965 275,862 (69,103) -20.0%			551 Oth Maint Super & Eng	458,685	633,108	174,424	38.0%
Other Total 554 Oth Mtc Misc Gen Plt Mjr 3,203,233 2,370,029 (833,204) -26.0% Purchased Demand 556 Load Dispatch 1,063,294 1,339,885 276,591 26.0% Purchased Demand Total 557 Other Power Oth Exp 3,782,499 3,316,304 (466,196) -12.3% Purchased Demand Total 4,845,793 4,656,188 (189,605) -3.9% Energy Markets 575.1 Operation Supervision 211,384 182,346 (29,039) -13.7% 575.2 DA & RT Mkt Admin 58,816 50,292 (8,524) -14.5% 575.3 Trans Rights Mkt Admin 4,258 0 (4,258) -100.0% 575.5 Ancillary Serv Mkt Admin 26,918 6,658 (20,260) -75.3% 575.6 Mkt Monitoring/Compliance 23,390 21,544 (1,846) -7.9% 575.8 Regional Market Rents 20,199 15,022 (5,177) -25.6% Energy Markets Total 344,965 275,862 (69,103) -20.0%			552 Oth Maint of Structures	2,083,508	3,903,252	1,819,744	87.3%
Other Total 34,066,627 34,315,765 249,138 0.7% Purchased Demand 556 Load Dispatch 557 Other Power Oth Exp 557 Other Power Oth Exp Purchased Demand Total 1,063,294 3,782,499 1,339,885 3,316,304 276,591 466,196) 26.0% -12.3% Energy Markets 575.1 Operation Supervision 575.2 DA & RT Mkt Admin 575.2 DA & RT Mkt Admin 575.3 Trans Rights Mkt Admin 575.5 Ancillary Serv Mkt Admin 575.5 Ancillary Serv Mkt Admin 575.6 Mkt Monitoring/Compliance 575.6 Mkt Monitoring/Compliance 575.8 Regional Market Rents 211,384 26,918 20,999 185,022 21,544 21,544 21,549 21,549 21,544 21,549 21,544 21,549 21,549 21,544 21,549 21,544 21,549 21,544 21,549 21,549 21,544 21,549 21,549 21,549 21,544 21,549 21			553 Oth Mtc of Gen & Ele Plant	10,608,891	11,816,311	1,207,420	11.4%
Other Total 34,066,627 34,315,765 249,138 0.7% Purchased Demand 556 Load Dispatch 557 Other Power Oth Exp 1,063,294 1,339,885 276,591 26.0% Purchased Demand Total 3,782,499 3,316,304 (466,196) -12.3% Energy Markets 575.1 Operation Supervision 575.2 DA & RT Mkt Admin 575.2 DA & RT Mkt Admin 575.3 Trans Rights Mkt Admin 575.3 Trans Rights Mkt Admin 575.5 Ancillary Serv Mkt Admin 575.6 Mkt Monitoring/Compliance 575.6 Mkt Monitoring/Compliance 575.8 Regional Market Rents 211,384 26,918 20,199 15,022 15,022 15,177 (25.6% Energy Markets Total 344,965 275,862 (69,103) -20.0%			554 Oth Mtc Misc Gen Plt Mjr	3,203,233	2,370,029	(833,204)	-26.0%
Purchased Demand Total 557 Other Power Oth Exp 3,782,499 3,318,304 (466,196) -12.3% 4,845,793 4,656,188 (189,605) -3.9% Energy Markets 575.1 Operation Supervision 211,384 182,346 (29,039) -13.7% 575.2 DA & RT Mkt Admin 58,816 50,292 (8,524) -14.5% 575.3 Trans Rights Mkt Admin 4,258 0 (4,258) -100.0% 575.5 Ancillary Serv Mkt Admin 26,918 6,658 (20,260) -75.3% 575.6 Mkt Monitoring/Compliance 23,390 21,544 (1,846) -7.9% 575.8 Regional Market Rents 20,199 15,022 (5,177) -25.6% Energy Markets Total 344,965 275,862 (69,103) -20.0%		Other Total		34,066,627	34,315,765	249,138	0.7%
Purchased Demand Total 557 Other Power Oth Exp 3,782,499 3,318,304 (466,196) -12.3% 4,845,793 4,656,188 (189,605) -3.9% Energy Markets 575.1 Operation Supervision 211,384 182,346 (29,039) -13.7% 575.2 DA & RT Mkt Admin 58,816 50,292 (8,524) -14.5% 575.3 Trans Rights Mkt Admin 4,258 0 (4,258) -100.0% 575.5 Ancillary Serv Mkt Admin 26,918 6,658 (20,260) -75.3% 575.6 Mkt Monitoring/Compliance 23,390 21,544 (1,846) -7.9% 575.8 Regional Market Rents 20,199 15,022 (5,177) -25.6% Energy Markets Total 344,965 275,862 (69,103) -20.0%		Purchased Demand	556 Load Dispatch	1,063,294	1,339,885	276,591	26.0%
Purchased Demand Total 4,845,793 4,656,188 (189,605) -3.9% Energy Markets 575.1 Operation Supervision 211,384 182,346 (29,039) -13.7% 575.2 DA & RT Mkt Admin 58,816 50,292 (8,524) -14.5% 575.3 Trans Rights Mkt Admin 4,258 0 (4,258) -100.0% 575.5 Ancillary Serv Mkt Admin 26,918 6,658 (20,260) -75.3% 575.6 Mkt Monitoring/Compliance 23,390 21,544 (1,846) -7.9% 575.8 Regional Market Rents 20,199 15,022 (5,177) -25.6% Energy Markets Total 344,965 275,862 (69,103) -20.0%			557 Other Power Oth Exp	3,782,499	3,316,304	(466,196)	<u>-</u> 12.3%
575.2 DA & RT Mkt Admin 58,816 50,292 (8,524) -14.5% 575.3 Trans Rights Mkt Admin 4,258 0 (4,258) -100.0% 575.5 Ancillary Serv Mkt Admin 26,918 6,658 (20,260) -75.3% 575.6 Mkt Monitoring/Compliance 23,390 21,544 (1,846) -7.9% 575.8 Regional Market Rents 20,199 15,022 (5,177) -25.6% Energy Markets Total		Purchased Demand Total	·	4,845,793			
575.2 DA & RT Mkt Admin 58,816 50,292 (8,524) -14.5% 575.3 Trans Rights Mkt Admin 4,258 0 (4,258) -100.0% 575.5 Ancillary Serv Mkt Admin 26,918 6,658 (20,260) -75.3% 575.6 Mkt Monitoring/Compliance 23,390 21,544 (1,846) -7.9% 575.8 Regional Market Rents 20,199 15,022 (5,177) -25.6% Energy Markets Total		Energy Markets	575.1 Operation Supervision	211,384	182,346	(29,039)	-13.7%
575.3 Trans Rights Mkt Admin 4,258 0 (4,258) -100.0% 575.5 Ancillary Serv Mkt Admin 26,918 6,658 (20,260) -75.3% 575.6 Mkt Monitoring/Compliance 23,390 21,544 (1,846) -7.9% 575.8 Regional Market Rents 20,199 15,022 (5,177) -25.6% Energy Markets Total 344,965 275,862 (69,103) -20.0%							
575.5 Ancillary Serv Mkt Admin 26,918 6,658 (20,260) -75.3% 575.6 Mkt Monitoring/Compliance 23,390 21,544 (1,846) -7.9% 575.8 Regional Market Rents 20,199 15,022 (5,177) -25.6% Energy Markets Total 344,965 275,862 (69,103) -20.0%				·		• • •	
575.6 Mkt Monitoring/Compliance 23,390 21,544 (1,846) -7.9% 575.8 Regional Market Rents 20,199 15,022 (5,177) -25.6% Energy Markets Total 344,965 275,862 (69,103) -20.0%							
575.8 Regional Market Rents 20,199 15,022 (5,177) -25.6% Energy Markets Total 344,965 275,862 (69,103) -20.0%			•				
Energy Markets Total 344,965 275,862 (69,103) -20.0%			- .				
Production Total 570 376 002 570 642 080 0.255 497 4.59/		Energy Markets Total	2. Sie Hegiens, market Herite				
	Production Total			570,376,902	579,642,089	9,265,187	1.6%

Functional Class	Sub-Functional Class	CFR FERC Account	2014 Budget	2014 Actuals	Variance	% Variance
Transmission		560 Trans Oper Super & Eng	9,791,087	9,454,015	(337,072)	-3.4%
		561.1 Load Disp-Reliability	69,234	52,216	(17,018)	-24.6%
		561.2 Load Disp-Monitor/Operate	5,904,079	6,039,176	135,097	2.3%
		561.3 Load Disp-Trans Serv/Sch	35,278	48,570	13,291	37.7%
		561.5 Rel/Plan/Standards Dev	1,077,909	503,377	(574,532)	-53.3%
		561.6 Trans Service Studies	8,724	120	(8,604)	-98.6%
		561.7 Gen Interconn Studies	267,448	406.950	139,501	52.2%
		561.8 Rel/Plan/Standards Dev Serv	2,178,197	1,974,994	(203,203)	-9.3%
		562 Trans Oper Station Exp	1,360,087	1,370,580	10,492	0.8%
		563 Trans Oper OH Lines	3,375,691	2,902,019	(473,672)	-14.0%
		564 UG Line Exp	0	10,331	10,331	NA
		565 Trans of Elec By Others	Ö	13	13	NA
		566 Trans Oper Misc Exp	82,433,042	81,274,531	(1,158,511)	-1.4%
		567 Trans Rents	2.323.063	2,214,599	(108,465)	-4.7%
		568 Trans Mtce Super & Eng	99,997	128,951	28,953	29.0%
		569 Trans Maint of Structures	99,997	120,931	20,955	NA
		570 Tran Mnt of Station Equip	9,860,453	6,663,585	(3,196,868)	-32.4%
		571 Trans Mt of Overhead Line	7,138,039	8,504,553	1,366,514	19.1%
		572 Trans Maint of UG lines 573 Trans Mtc of Misc Plt Mir	212,108	186,883	(25,225) 36,573	-11.9% 27.9%
Transmission Total		573 Trails Mile of Mise Pit Miji	130,915 126,265,352	167,488 121,902,950	(4,362,403)	-3.5%
Transmission rotal			120,203,332	121,902,930	(4,302,403)	-3.376
Distribution		580 Dist Oper Sup & Eng	8,346,798	10,863,731	2,516,933	30.2%
		581 Dist Load Dispatching	6,732,987	6,591,431	(141,556)	-2.1%
		582 Dist Op Station Exp	1,636,134	2,359,426	723,292	44.2%
		583 Dist Oper Overhead Lines	2,202,191	650,070	(1,552,121)	-70.5%
		584 Dist Op UG Elec lines	7,588,137	5,048,209	(2,539,929)	-33.5%
		585 Dist Oper Streetlight	1,869,683	1,942,074	72,391	3.9%
		586 Dist Oper Meter Exp	3,747,580	2,433,924	(1,313,656)	-35.1%
		587 Dist Oper Cust Install	3,937,538	3,140,227	(797,311)	-20.2%
		588 Dist Oper Misc Exp	15,791,638	15,307,226	(484,412)	-3.1%
		589 Dist Rents	3,667,816	3,788,499	120,683	3.3%
		590 Dist Mtc Super & Eng	576,690	471,625	(105,065)	-18.2%
		591 Dist Mt of Structures Mjr	. 0	. 9	` 9	NA
		592 Dist Mt of Station Equip	8.022.583	8,814,861	792,279	9.9%
		593 Dist Mtc of Overhead Lines	41,474,291	42,460,734	986,443	2.4%
		594 Dist Mt of Undergrnd Line	12,773,474	12,600,803	(172,671)	-1.4%
		595 Dist Mt of Line Transform	2,204,257	3,098,907	894,651	40.6%
		596 Dist Mtc of Streetlights	1,334,286	1,495,473	161,187	12.1%
		597 Dist Mtc of Meters	157,158	84,838	(72,320)	-46.0%
		598 Dist Maint of Dist Plant	767	16,744	15,977	2083.0%
Distribution Total			122,064,009	121,168,813	(895,196)	-0.7%
Customer Asserting		001 Cust Asst Superior	440.007	440 707	E 000	A 40/
Customer Accounting		901 Cust Acct Supervise	142,997	148,797	5,800	4.1%
		902 Cust Acct Meter Read	19,539,948	18,585,668	(954,280)	-4.9%
		903 Cust Acct Recrds &Coll	25,245,575	25,068,497	(177,079)	-0.7%
		904 Cust Acct Uncollect	12,369,054	14,244,378	1,875,324	15.2%
Overtones Assessment Tele		905 Cust Acct Misc	72,127 57,369,701	30 58,047,369	(72,097)	-100.0% 1.2%
Customer Accounting Total	ai		37,808,701	30,047,309	677,668	1.270
Customer Service & Info		908 Customer Asst Expense	2,272,869	2,163,696	(109,172)	-4.8%
		909 Cust Serv Instruct Adver	1,211,491	1,071,761	(139,730)	-11.5%
Customer Service & Info T	Total		3,484,360	3,235,457	(248,903)	-7.1%
Sales		912 Sales Demo & Sales	22,695	9,009	(13,686)	-60.3%
Sales Total		VIZ Jales Defilo & Jales	22,695	9,009	(13,686)	-60.3%
			22,000	0,000	(10,000)	00.070

Functional Class	Sub-Functional Class	CFR FERC Account	2014 Budget	2014 Actuals	Variance	% Variance
Administrative & Genera	ali	920 A&G Salaries	64,803,151	66,302,481	1,499,330	2.3%
		921 A&G Office & Supplies	53,307,843	52,446,695	(861,147)	-1.6%
		922 A&G Admn Transfer Crdt	(36,375,359)	(34,406,201)	1,969,158	-5.4%
		923 A&G Outside Services	20,144,608	23,331,471	3,186,863	15.8%
		924 A&G Property Insurance	12,565,504	9,627,603	(2,937,901)	-23.4%
		925 A&G Injuries & Damages	14,651,550	15,419,073	767,523	5.2%
		926 A&G Pen & Ben	80,657,633	80,239,021	(418,613)	-0.5%
		928 A&G Regulatory Comm Exp	4,691,690	10,366,416	5,674,725	121.0%
		929 A&G Duplicate Chrg Crdt	(4,042,321)	(4,257,282)	(214,961)	5.3%
		930.1 A&G General Advertising	4,489,842	3,518,540	(971,302)	-21.6%
		930.2 A&G Misc General Exp	3,620,489	3,566,735	(53,753)	-1.5%
		931 A&G Rents	26,278,047	24,328,446	(1,949,601)	-7.4%
		935 A&G Maint of Gen PLT	666,293	1,429,551	763,258	114.6%
Administrative & Genera	l Total		245,458,970	251,912,549	6,453,579	2.6%
Total O&M FERC Accou	ınts		1,125,041,989	1,135,918,236	10,876,247	1.0%



Supplemental Reports

2010 - 2014 Financial Performance Team (FPT) Capital Expenditure Reports

This section contains explanations for significant differences between the NSPM Company's year end actual and budget business area departmental capital expenditures for the previous five years. The purpose of these schedules is to provide the reports that were reviewed and used each month by the executives of Xcel Energy Financial Council to govern the companies' capital expenditures. Together, these reports indicate the Company's historical actual versus budget performance and provide explanations for variances.

The FPT schedules provided in Section C are those referenced by Company witness Gregory J. Robinson within his direct testimony discussion regarding the accuracy of the Company's budgets to its actual cost These reports are consistent with the values shown in Table 3 – Total NSPM Company Actual vs. Budget Capital within his testimony.

The total capital expenditure amounts summarized on the FPT reports include NSPM Company electric, gas and common utility expenditures.

YE 2010

YE Budget

Difference

YE Actuals

	_	I L Actuals	IL Duaget	므	<u>III GI GI ICG</u>
Energy Supply - C/H	\$	511,511	\$ 540,997	\$	(29,486)
Nuclear Generation		297,909	292,085		5,823
Talent, Tech & Customers		33,813	32,850		963
Distribution		176,426	172,640		3,786
Transmission		154,473	171,546		(17,073)
Chief Executive Officer		777	800		(23)
Corporate Services		6,728	6,527		202
Total	\$	1,181,636	\$ 1,217,445	\$	(35,808)
			<u>Year E</u>	nd	<u>Deviation</u>
Energy Supply - C/H					
Major Projects					
Black Dog repowering project - moved engineering dollars from O&M to capital due to project approval					464
High Bridge MERP: CM and YE variance due to contingency reduction					(266)
Merricourt Wind: CM & YE adjustment due to increased legal expenditures					244
Nobles Wind: Current month-schedule change from original budget; YE forecast change due to capital spares classification lower than contracted cost & delayed lube system progress; YE budget variance is due to greasing skids moved of 2011 (\$-2.0m) and contingency reduction (\$-4.6m)					(6,599)
Riverside and A. S. King MERP: YE contingency reduction					(1,863)
Target Adjustment: Merricourt Wind					(14,000)
Target Adjustment: Sherco Unit 1 overhaul moved to 2012					(12,000)
Base Projects					
A. S. King - new 2010 projects (NRG boiler removal, yard garage concrete apron, CEMS, CO2 storage, security came	eras))			2,150
A. S. King 3rd layer SCR catalyst install - dollars moved in from 2011		•			1,257
A. S. King AQCS baghouse bags replacement - new 2010 project					1,386
A. S. King HAZOP TH2 Dustless Trans - Project deferred into a later year					(630)
A. S. King lime slaker ball mill wt: Carryover from 2009					554
A. S. King reclamation site project moved from capital to deferred for future use					(2,870)
Black Dog - new 2010 projects (CEMS, transformer, high river road/rail security, paving, precipitator, sixth floor wall)					1,950
Black Dog - new 2010 projects (Sixth floor wall and control room walls/ceilings)				•	
black boy - new 2010 projects (sixtifficor wall and control footh walls/cellings)					1,290

apital (thousands of \$)					
			YE 2010		
	<u> Y</u>	<u>E Actuals</u>	YE Budget	<u>Di</u>	fference
Energy Supply - C/H	\$	511,511	\$ 540,997	\$	(29,486)
Nuclear Generation		297,909	292,085		5,823
Talent, Tech & Customers		33,813	32,850		963
Distribution		176,426	172,640		3,786
Transmission		154,473	171,546		(17,073)
Chief Executive Officer		777	800		(23)
Corporate Services		6,728	6,527		202
Total Total	\$	1,181,636	\$ 1,217,445	\$	(35,808)
	•				
			<u>Year E</u>	nd l	<u>Deviation</u>

	Year End Deviation
Energy Supply - C/H	
Black Dog - received new estimates for RR Xing gate, penthouse insulation, and bridges (316b project)	(656)
Black Dog - Cedar Discharge emergent replacement of a portion of the 316b project	2,271
Black Dog Unit 3 generator repair-emergent project offset by insurance payment in December (\$-800k)	249
Black Dog U5 compressor-excessive blade movement, moved project from 2013	1,886
High Bridge combustion turbine kits moved to inventory	(625)
MN Valley ash pond removal-increased project cost due to removal of 3 ponds vs. 1 pond (project not in budget)	1,660
MN Valley boiler 4 asbestos remediation - new project	840
MN undesignated fund-current month emergent, YE offset at plants	(1,545)
Red Wing - new 2010 projects (walking floor, front loader, truck scale, baghouse bags, screenhouse roof, CO2 monitors)	1,450
Riverside construct new control room - partial work done in 2009	(1,204)
Sherco air heater baskets - emergent project	2,176
Sherco emergent projects (cables replaced, mapper building, CESP stacker truck, slaking wtr heating, scrubber building roof);	880
YE offset by cancelled projects and moves to future years	
Sherco Pond 3S & Vert Ext: Early construction start-work completed in 2009, reduced work needed in 2010	(1,730)
Sherco Programmable Logic Computer-additional funding to support the preliminary project plan and the vendor milestone payments, also ownership change from U3 to Joint	920
Sherco Uprate & U1&2 mercury emissions reduction-delay pending mgmt. instructions-cashflow shift to 2013 to meet compliance date	(7,277)
Sherco U2 boiler arch replacement - contingency reduction	(1,480)
Sherco U2 breeching expansion joint & generator bushing replacement-emergent projects associated with U2 overhaul	716
Wilmarth - new 2010 projects (boiler skin casing, control/ID fan room AC, job trailer & utility vehicle replacement, monitor equip)	789
Other	127
Total Energy Supply - C/H	(29,486)

Capital (thousands of \$)		YE 2010	
	\/P= A		D://
	YE Actuals	YE Budget	<u>Difference</u>
Energy Supply - C/H	\$ 511,511	\$ 540,997	\$ (29,486)
Nuclear Generation	297,909	292,085	5,823
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Distribution	176,426	172,640	3,786
Transmission	154,473	171,546	(17,073)
Chief Executive Officer	777	800	(23)
Corporate Services	6,728	6,527	202
Total	\$ 1,181,636	\$ 1,217,445	\$ (35,808)

	Year End Deviation
Nuclear Gen	
Target Adjustment: Emergent NRC Security Requirements	14,646
Target Adjustment: NFPA fire protection program requirements	6,557
Target Adjustment: Prairie Island facility plan support	900
Target Adjustment: Monticello NFPA 805 Model	(1,100)
Target Adjustment: PI instrument air compressor	(7,715)
Target Adjustment: Nuclear fuel	(3,100)
Prairie Island Extended Power Uprate project - work not completed as forecasted	(9,031)
Prairie Island facility plan delayed until 2011 (offsets target adjustment)	(900)
Prairie Island Foxboro H-line project - delayed to 2011 due to scope changes	(3,541)
Prairie Island emergent security requirements - delayed to 2011	(3,015)
Prairie Island Station Air Compressor Replacement - emergent 2010 project	3,059
Prairie Island TN 40 cask design - legal fees reclassed from License Renewal	1,147
Prairie Island U2 GL0801 Venting System - emergent 2010 project	3,659
Prairie Island Warehouse project cancelled	(1,400)
Monticello - 13.8 KV improvement approved forecast change	3,200
Monticello extended power uprate project: CM is timing; YE-IT equipment moved to Business Systems	(553)
Monticello base capital projects - unfavorable timing of actual costs vs. budget & forecast	1,100
Nuclear Fuel: YE-USEC moved a January 2011 enrichment delivery into December 2010; CM-timing from original budget	1,505
Other	405
Total Nuclear Gen	5,823

					
Capital (thousands of \$)					
			YE 2010		
	· _ <u>y</u>	YE Actuals	YE Budget	D;	<u>ifference</u>
Energy Supply - C/H	\$	511,511	\$ 540,997		(29,486)
Nuclear Generation	•	297,909	292,085		5,823
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Transmission		154,473	171,546		(17,073)
Chief Executive Officer		777	800		(23)
Corporate Services		6,728	6,527		202
Total	\$			\$	(35,808)
			Year E	nd I	Deviation
TT&C					
Original budget uncommitted					(5,955)
PC Refresh use of original budget and higher than forecasted - target transfer for Monticello outage					1,742
OAM use of original budget					1,725
Radio project lower than budgeted - project delayed					(4,354)
CCWO Services use of original budget					1,216
Enterprise Project Mgmt use of original budget					1,205
Upgrade PeopleSoft use of original budget					1,422
eDiscovery project use of original budget					2,210
Server Virtualization use of original budget					1,540
Other					212
Total TT&C					963
Total Tide					963

	YE 2010				
	<u> Y</u>	<u>E Actuals</u>	YE Budget	<u>Di</u>	fference
Energy Supply - C/H	\$	511,511	\$ 540,997	\$	(29,486)
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Corporate Services		6,728	6,527		202
Total	_\$_	1,181,636	\$ 1,217,445	\$	(35,808)
			<u>Year E</u>	nd l	<u>Deviation</u>
Distribution					
CIAC					
CIAC: No significant variances.					502
ELECTRIC NEW CONSTRUCTION					
New Service: New Service programs, (\$5.0M), Projects not included in budget, \$1.2M, and Delayed projects, (\$1.2M).					(4,846)
Capacity: Projects delayed, (\$1.7M), Projects not included in budget, \$2.8M, and Various Feeder Projects, (\$2.6M).					(1,711)
STREET LIGHTS					
Street Lights: Street Light programs higher than forecasted \$1.2M.					1,187
ELECTRIC RECONSTRUCTION					
Asset Health: Asset Health programs, (\$2.5M), Projects not included in budget, \$0.4M, Projects delayed, (\$1.8M),					5,083
Storm Damage, \$8.0M, Replace Vault Top Deck in downtown, (\$0.5M), and Pole replacement projects, \$1.8M.					
Mandates: Projects not included in budget, \$1.7M, Mandate programs, (\$1.2M), Relocate for LRT in St. Paul, \$10.7M, Relocate Rice Street feeders, \$0.6M, and Install Ductline on 2nd Avenue, \$0.4M.					12,104
Reliability: REMS projects, (\$0.4M), and Accelerated URD Cable/Feeder Replacement, \$3.8M.					2,962
DISTRIBUTION SUBSTATIONS					2,002
Capacity: Capacity programs, (\$0.4M), Projects not included in budget, \$0.4M, Sub Cap Reinforcement Projects, (\$3.2	M)	and			(7,563)
Subs Land and ROW Projects, (\$4.0M), and Scope changes, (\$0.6M).	,,				(,,000)
Asset Health: Subs Equipment Replacement projects, \$0.6M.					586
GAS NEW CONSTRUCTION					
New Service: New service programs, (\$1.7M), Projects delayed, (\$0.3M), and NSM Gas service conversion program,	\$0.8	sM.			(1,447)
Capacity: Gas Capacity Programs, (\$0.3M).	,				(305)

0 (4) (4)				
Capital (thousands of \$)			YE 2010	
		/E Actuals		Difference
Energy Supply - C/H	\$	<u>E Actuals</u> 511,511	<u>YE Budget</u> \$ 540,997	<u>Difference</u> \$ (29,486)
Nuclear Generation	Ψ	297,909	292,085	5,823
Talent, Tech & Customers		33,813	32,850	963
Distribution		176,426	172,640	3,786
Transmission		154,473	171,546	(17,073)
Chief Executive Officer		777	800	(23)
Corporate Services		6,728	6,527	202
Total	-\$	1,181,636		
	_	.,,	<u> </u>	(00,000)
			Year E	nd Deviation
Distribution				
GAS RECONSTRUCTION				
Asset Health: Century Pipe/Services, \$1.2M, and Cast Iron replacement programs, \$0.4M.				1,717
Mandates: Mandate programs, \$1.1M, and Main Relocation projects, (\$2.5M).				(1,446)
HIGH PRESSURE GAS				
HP Gas: Amocam, (\$1.1M).				(1,461)
PURCHASES & OTHER				(1,111)
Purchase: Cellnet Meters/Modules, (\$3.4M), Xfmrs, (\$3.5M), and Meters, (\$1.3M).				(8,183)
E&S allocation				(217)
Fleet: New unit purchases, \$2.6M, and Fleet lease buyout, \$2.5M.				5,238
Other				1,586
Total Distribution				3,786
Transmission				
Target Adjustments				
CAPX2020 Brookings MN				(10,437)
Midtown - Hiawatha				(7,172)
Approved Base Capital Funding				(· , · · -)
Chemolite bkr and ½				631
Chisago Co-Series Cap Control				1,691
Eden Prairie Sub #3: Project was distribution driven and not included during the budget create cycle.				1,767

Energy Supply - C/H \$	YE Actuals 511,511	YE 2010 YE Budget	<u>Difference</u>
			<u>Difference</u>
Energy Supply - C/H \$	511,511	0 540 007	
		\$ 540,997	\$ (29,486)
Nuclear Generation	297,909	292,085	5,823
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Distribution	176,426	172,640	3,786
Transmission	154,473	171,546	(17,073)
Chief Executive Officer	777	800	(23)
Corporate Services	6,728	6,527	202
Total \$	1,181,636	\$ 1,217,445	\$ (35,808)

	Year End Deviation
Transmission	
ELR - Obsolete Breaker Replacements NSPM	2,119
Forbes	1,266
G287 enXco Nobles Sub	1,430
HPFF Minneapolis DT	816
Inver Hills - TR9: Transformer failure.	760
MONTI Capbank	1,652
NSPM - Major Line Refurbishment	2,214
Overstressed brk, Parkers Lake Sub	1,613
Overstressed Brk, Split Rock Sub	981
PI Sub Relay Project	754
S&E NSPM Spare Xfmr 115-69, 112	527
S&E NSPM Spare Xfmr 345-115	3,273
SHERCO Capbank	2,785
Tool: Spend for miscellaneous tools and composite mats for Maple Grove Service Center not in the budget.	2,771
Tools COM Substation: Base Capital Approvals for misc tools and test sets	1,472
Transportation - NSPM: Project approved after original budget create; \$2.1M Trencher Plus buy out, \$850K for two bucket trucks and \$1.4M RDO lease buy outs.	8,352
Mallard Sub	791
Underlying - Fargo, Line: Relocation of line was required to support CapX Fargo project.	645

YE 2010

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,				
			<u>Year E</u>	nd Deviation
Transmission				
Project Delays				
Roseau Co - Series Cap Control: This was originally budgeted for completion in 2009.				2,739
Inver Hills 345 kV: work delayed to 2011.				(608)
North Mankato Plan: Because of delay in CapX Helena substation where this				(5,564)
project was needed to be located the project schedule is delayed.				
Contractual Agreements				
NSP Reloc B: Project delays - Contractual Agreements, budget for road relocations unknown				(1,349)
at the start of the year.				, ,
Material Delay				
Spare Wind Collector Xfmer: Transformer arrived in 2010 which was originally forecasted in 2009.				1,316
Regulatory Filing (CON/ Permitting)				·
CAPX La Crosse: permitting delays				(2,388)
Chisago Apple River: permitting delays				(1,476)
GRE Crooked Lake - Enterprise: Customer permitting delays (GRE).				(1,558)
Louise Dist Sub: Construction start delayed due to permitting issues.				(654)
MN 2010 RES: permitting delays and customer contribution was not budgeted for in 2010.				(10,066)
SWTC: Project required Certificate of Need filing. Due to the delay in making the filing the project is delayed.				(17,720)

YE 2010

	<u>Y</u>	E Actuals	YE Budget	<u>Dif</u>	<u>ference</u>
Energy Supply - C/H	\$	511,511	\$ 540,997	\$	(29,486)
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Total	\$	1,181,636	\$ 1,217,445	\$	(35,808)
			<u>Year E</u>	nd D	<u>eviation</u>
Transmission					
Project Advancements					
Chanarambie Re-termination: Project was accelerated to meet reliability standards.					946
Eden Prairie Pole Rplmnt: Political Acceleration of Project. Originally planned for 2011 Forecast Year.					1,319
ELR Line 909 Line Refurbishment: Project Accelerated to correct code violation over a Wolf Lake.					1,292
Fenton 69 kV Tie: Project was accelerated from budget to support customer (GRE) interconnection need.					1,272
Westgate TR1					1,085
Lawrence 115/69 Tx #2: Project was accelerated into 2010.					2,632
Goose Lake-Lexington: NERC Compliance Project - Accelerated from 2011 Budget.					3,022
Colville 3rd Trans: Advanced from 2011, mostly complete and will be finished by year end.					3,036
Line Ph 1 ELR - NSPM: Phase work accelerated due to delays in trussing and lap insulator replacements.					724
Line Ph 2 ELR - NSPM: Phase work accelerated due to delays in trussing and lap insulator replacements.					1,161
Line Ph1 EOL Replacement Line ND: Phase work accelerated due to					573
delays in trussing and lap insulator replacements.					
NSP Laminated Arms: Laminated arms projects accelerated due to arm failures causing outages.					651
PAT 115-69kV Tx					2,053
Sauk River-St Cloud Upgrade: Project was accelerated from 2010 into 2009.					(1,025)
CAPX2020 Fargo MN: Accelerated Monti substation ISD to December 2011,					11,956
plant refueling outage was accelerated from Q3 2011 to Q1 2011					. 1,000
to Q1 2011 accelerating work and materials in 2010 estimated at \$3M. Quarry substations accelerated delivery of					
transformer \$3M and accelerated grading, foundation and other major equipment delivery \$3M.					
1 Tanto of the translation and accelerated grading, foundation and other major equipment delivery \$500.					

YE 2010

Farance 2 marks - 241		/E Actuals	YE Budget		fference
Energy Supply - C/H	\$	511,511		\$	(29,486)
Nuclear Generation		297,909	292,085		5,823
Talent, Tech & Customers		33,813	32,850		963
Distribution		176,426	•		3,786
Transmission Chief Free autim Officer		154,473	171,546		(17,073)
Chief Executive Officer		777	800		(23)
Corporate Services	_	6,728	6,527		202
Total	\$	1,181,636	\$ 1,217,445	_\$_	(35,808)
Transmission			<u>Year E</u>	<u>nd L</u>	<u>Deviation</u>
Customer Driven Project					
West Waconia 2nd Trf: Project was approved out of budget cycle to support customer need (DCP).					730
Routine Blankets					
NSP Major Line Refurbishment					2,108
S&E - NSP Relaying					(576)
Breaker Replace ELR - NSPM					(1,677)
NSP Line Capacity: Blanket Projects from NSP Line Capacity Parent. Charges are for Preliminary survey to determine improvements are warranted and whether lines are in compliance with NERC.	if Ca	apital			(9,176)
IA Tariff Fund: Budget place holder for interconnection agreement projects. Charges hit individual projects.					(12,000)
					•
Progress Payment Made					
S&E NSPM Spare Xfmr 345-161: It was determined that the transformer qualified (substantially complete) for progress per contractual agreement and payment was made.	; pay	yment			(1,715)
Project Changes					
Scope Increase					
New Ulm TSR: Project Complete. Remaining charges and credits are related to damage settlements and West New Ul parcel condemnation award differences which should be determined by January 2011. Project has known overruns due to flooding in Spring and Contract.	lm S	Substation			1,415
r reject has known overruns due to hooding in opining and contract.					

Capital (thousands of \$)					*
		.=	YE 2010		
	_	YE Actuals	YE Budget	<u>D</u>	<u>ifference</u>
Energy Supply - C/H	\$	511,511	\$ 540,997	\$	(29,486)
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Total	\$	1,181,636	\$ 1,217,445	\$	(35,808)
			Year E	nd	Deviation
Transmission					
Scope Decrease					
S&E NSPM Spare Xfmr 161-115: Transformer price lower than originally budgeted.					(1,045)
Lapp Replacements: Engineering over estimated the number of Lapps meeting replacement criterion.					(532)
GRE Yank 2nd Source: Project Complete. Scope was reduced when the need for replacing breakers at Rogers Lake taken out of the work scope. Project Completed ahead of schedule.	was				(1,085)
Project Cancelled/Suspended					
MN 2012 RES: Project cancelled because expected wind generation has not triggered the project's need.					(1,839)
MN 2016 RES: Project was suspended for one-year					(2,210)
Other					,
CAPX2020 Brookings MN					1,530
Midtown - Hiawatha					(717)
Chisago County: Insurance payment that was not budgeted for.					(2,395)
King Rewind Xfmr: Insurance payment that was not budgeted for.					(2,053)
Other					95
Total Transmission					(17,073)

Capital (thousands of \$)		-	YE 2010		
		/E Actuals	YE Budget	Differen	nce
Energy Supply - C/H	* \$	511,511	\$ 540,997	\$ (29,4	
Nuclear Generation		297,909	292,085		823
Talent, Tech & Customers		33,813	·	-	963
Distribution		176,426			786
Transmission		154,473	171,546	(17,0	
Chief Executive Officer		777	800	•	(23)
Corporate Services		6,728	6,527		202
Total	\$	1,181,636			
Chief Executive Officer			<u>Year E</u>	nd Deviat	tion
Other				((23)
Total Chief Executive Officer				((23)
Corporate Services					
Office Furniture & Equipment - primarily completion of the Montrose service center new furniture and 414 N	✓P office furnitu	re projects.		1	159
Other					43
Total Corporate Services				7	202

Capital (thousands of \$)			·	
Capital (mousands of s)			YE 2011	
	YE	<u>Actuals</u>	YE Budget	Difference
Energy Supply	\$	74,990	\$ 476.066	\$ (401,075)
Distribution Utility	Ψ	178,308	172,572	5,736
Transmission and Op Srvcs		200,669	180,718	19,952
Nuclear Generation Bus Area		440,653	381,211	59,442
Corporate Services		44,509	46,023	(1,515)
Financial Operations		119	-	119
Public Policy/External Affairs		42	68	(26)
Total	\$	939,290	\$ 1,256,658	
		·		
			Year E	nd Deviation
Energy Supply - C/H				
Target Adjustment: Merricourt Wind: Project has been cancelled				(396,000)
Approved forecast change (Aug. 17): Border Wind (ND Sequoia)				50,556
Border Wind - cancelled				(50,278)
And the Production				
Major Projects				
Black Dog demo and remediation phase 1, emergent project				4,414
Black Dog repowering project cancellation, capital expenditures reclassed to O&M				(1,898)
Black Dog repowering project cancellation, capital expenditures move to accounts receivable account				(400)
Black Dog repowering project cancellation, capital expenditures move to preliminary survey & investing accourt				(1,492)
Nobles Wind: CM-final payment to Enxco; YE-decrease due to contingency reduction and sales tax less than	expec	ted		(2,152)
Base Projects				
A. S. King third layer SCR catalyst: Year end-partial work was moved into 2010				(1,160)
A. S. King new 2011 projects (SCR catalyst middle layer, gas recirc fan, cooling tower cell replace, CO detection	on inst	all)		2,968
Black Dog 316B Improvements, project will be cancelled/transferring costs to O&M				(911)
Black Dog new 2011 projects (turbine roof, transformer/breaker, discharge gates, trash racks, coal bunker hop	per)			1,595
Energy Supply - C/H	-			
Black Dog river intake replacement project cancelled				(1,971)

Capital (thousands of \$)				
			YE 2011	
	<u>Y</u> I	E Actuals	YE Budget	Difference
Energy Supply	\$	74,990	\$ 476,066 470,570	\$ (401,075)
Distribution Utility Transmission and Op Srvcs		178,308 200,669	172,572 180,718	5,736 19,952
Nuclear Generation Bus Area		440,653	381,211	59,442
Corporate Services		44,509	46,023	(1,515)
Financial Operations		119	-	119
Public Policy/External Affairs		42	68	(26)
Total	\$	939,290	\$ 1,256,658	\$ (317,368)
			·	
			<u>Year E</u>	<u>nd Deviation</u>
Grand Meadow Wind-less gearbox replacements expected & central greasing system-reduction in installation				(958)
Inver Hills Unit 6 turbine rotor disc-schedule change to start project in December 2011, budget in Jan-May 201	2			706
Minnesota Valley ash pond removal project coming to completion, remaining costs are cleanup & closing cost				(1,657)
Riverside boundary property-ash remediation project determined to be O&M				(2,100)
Riverside Unit 9 combustion inspection - CM-timing, YE-lower materials price from different vendor				(1,835)
Sherco - multiple project reallocations approved by Financial Council				3,673
Sherco Unit 3 backpass soot blowing system-lower than anticipated vendor costs				(2,814)
Other				639
Total Energy Supply - C/H				(401,075)

Distribution

CIAC

Projects with no significant variances

ELECTRIC NEW CONSTRUCTION

(670)

Carital (the coords of th)				· · · · · · · · · · · · · · · · · · ·
Capital (thousands of \$)			YE 2011	
	<u> </u>	E Actuals	YE Budget	Difference
Energy Supply	\$	74,990	\$ 476,066	\$ (401,075)
Distribution Utility		178,308	172,572	5,736
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Corporate Services		44,509	46,023	(1,515)
Financial Operations		119	-	119
Public Policy/External Affairs		42	68	(26)
Total	\$	939,290	\$ 1,256,658	\$ (317,368)
			<u>Year E</u>	nd Deviation
Elec New Service-				
Projects with no significant variances				(36)
Programs				(1,186)
Elec Capacity-	,			
New projects not included in budget				1,279
Projects with no significant variances				(2,148)
STREET LIGHTS				
Street Lights-				
Projects with no significant variances				389
ELECTRIC RECONSTRUCTION				
Elec Asset Health-				
Storms				10,884
Projects with no significant variances				454
Distribution				
Elec Mandates-				
LRT				5,783
Projects with no significant variances				162
Req dist move due to phase 1- SWTC				(1,000)
Programs				(2,607)

Capital (thousands of \$)				
			YE 2011	
	YI	E Actuals	YE Budget	Difference
Energy Supply	\$	74,990		•
Distribution Utility		178,308	172,572	5,736
Transmission and Op Srvcs		200,669	180,718	19,952
Nuclear Generation Bus Area		440,653	381,211	59,442
Corporate Services		44,509	46,023	(1,515)
Financial Operations		119	-	119
Public Policy/External Affairs		42	68	(26)
Total	\$	939,290	\$ 1,256,658	\$ (317,368)
			Year F	nd Deviation
Hwy 494/169 Upgrade Ductline			<u> </u>	(3,000)
Reliability-				,
System reliability project changes				(2,208)
DISTRIBUTION SUBSTATIONS				, ,
Sub Capacity-				
FST TR04 Failed Transformer				3,017
New projects not included in budget				1,236
Elliot Park-Reinf TR1-2-3to70M				1,046
Various scope changes				(635)
install Lincoln County TR8, 50 MVA				(1,019)
Projects with no significant variances				(2,244)
Distribution				(=,= · ·)
Sub Asset Health-				
New projects not included in budget				1,967
Programs				1,598
Replace Merriam Park TR2				1,269
Projects with no significant variances				(1,025)
GAS NEW CONSTRUCTION				(.,)
Gas New Service-				

Capital (thousands of \$)				
			YE 2011	
	<u> </u>	E Actuals	YE Budget	<u>Difference</u>
Energy Supply Distribution Utility	\$	74,990 178,308	\$ 476,066 172,572	\$ (401,075) 5,736
Transmission and Op Srvcs		200,669	180,718	19,952
Nuclear Generation Bus Area		440,653	381,211	59,442
Corporate Services		44,509	46,023	(1,515)
Financial Operations		119	-	119
Public Policy/External Affairs		42	68	(26)
Total	\$	939,290	\$ 1,256,658	\$ (317,368)
			<u>Year E</u>	<u>nd Deviation</u>
Projects with no significant variances				305
New projects not included in budget				(1,036)
Gas Capacity-				
Projects with no significant variances				442

Capital (thousands of \$)	
	YE 2011
	YE Actuals YE Budget Difference
Energy Supply	\$ 74,990 \$ 476,066 \$ (401,075)
Distribution Utility	178,308 172,572 5,736
Transmission and Op Srvcs	200,669 180,718 19,952
Nuclear Generation Bus Area	440,653 381,211 59,442
Corporate Services	44,509 46,023 (1,515)
Financial Operations	119 - 119
Public Policy/External Affairs	42 68 (26)
Total	\$ 939,290 \$1,256,658 \$ (317,368)
Distribution	Year End Deviation
Distribution	
GAS RECONSTRUCTION	
Gas Asset Health-	
Projects with no significant variances	991
Gas Mandates-	
LRT	1,449
Projects with no significant variances	(428)
Programs	(1,548)
HIGH PRESSURE GAS	(1,540)
HP Gas-	
Projects with no significant variances	10
PURCHASES & OTHER	10
Equip Purchase-	
Meter and transformer purchase	(173)
E&S allocation-	(173)
Projects with no significant variances	(205)
r rojects with no significant variances	(305)
Distribution	

Capital (thousands of \$)	
	YE 2011
	YE Actuals YE Budget Difference
Energy Supply	\$ 74,990 \$ 476,066 \$ (401,075)
Distribution Utility	178,308 172,572 5,736
Transmission and Op Srvcs	200,669 180,718 19,952
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Corporate Services	44,509 46,023 (1,515)
Financial Operations	119 - 119
Public Policy/External Affairs	42 68 (26)
Total	\$ 939,290 \$1,256,658 \$ (317,368)
	Year End Deviation
Fleet-	
Delay of new fleet purchase - electric	(326)
Other-	(0-0)
Tools	(1,065)
Capitalized-MN-Sales Tax Rfd - Elec	(3,887)
Other	(0)
Total Distribution	5,736

Capital (thousands of \$)			
		YE 2011	
	∕E Actuals	YE Budget	Difference
Energy Supply \$	74,990	\$ 476,066	\$ (401,075)
Distribution Utility	178,308	172,572	5,736
Transmission and Op Srvcs	200,669	180,718	19,952
Nuclear Generation Bus Area	440,653	381,211	59,442
Corporate Services	44,509	46,023	(1,515)
Financial Operations	119	-	119
Public Policy/External Affairs	42	68	(26)
Total \$	939,290	\$ 1,256,658	\$ (317,368)
		<u>Year E</u>	nd Deviation
Transmission			
0825 Storm Rebuild: Buffalo Ridge storm restoration work, not budgeted for in 2011.			25,960
Target adjustment of \$39.8M granted for combined NSPM Storm rebuild costs.			
Buffalo Ridge Wind Feeders: Buffalo Ridge storm restoration work, not budgeted for in 2011.			18,879
Target adjustment of \$39.8M granted for combined NSPM Storm rebuild costs.			
SWTC: Due to delaying in CON permitting the project is not following the original budget schedule.		•	(18,233)
Target adjustment of \$18.1M granted as an offset to the NSPM Storm rebuild costs.			
CAPX2020 Brookings MN: CAPX Brookings Budget Schedule does not match actual work schedule. Working on s	ynchronizing		(3,959)
for 2012 onward. Target adjustment of \$5.3M granted as an offset to the NSPM Storm rebuild costs.	,		, ,
Project delays			
Customer Driven Project (Dist/ ES/ 3rd Party)			
Eden Prairie Pole Rplmnt: Project was completed but was started late because			909
of DCP outage wouldn't allow for TAM to start work. Project spend will not sync with budget.			
Louise Dist Sub: Construction start was delayed by DCP from 2009 and work was pushed into 2011.			581
GRE Crooked Lake - Enterprise: Permit delay by Great River Energy is delaying the project.			(1,407)
GRE Nininger: Project is completed so spend stopped ahead of the budgeted spend.			(618)

Capital (thousands of \$)				
			YE 2011	
	Y	<u> Actuals</u>	YE Budget	<u>Difference</u>
Energy Supply	\$	74,990	\$ 476,066	\$ (401,075)
Distribution Utility	Ψ	178,308	172,572	5,736
Transmission and Op Srvcs		200,669	180,718	19,952
Nuclear Generation Bus Area		440,653	381,211	59,442
Corporate Services		44,509	46,023	(1,515)
Financial Operations		119		119
Public Policy/External Affairs		42	68	(26)
Total	\$	939,290		
Total	Ψ	303,230	ψ 1,200,000	Ψ (017,000)
			Year F	nd Deviation
Transmission			<u> </u>	a Doviation
Lake City 2nd Source: This interconnection to Lake City was delayed by the city from 2009 to now.				1,411
Project was approved out of cycle for 2011.				,,,,,
Regulatory Filing (CON/ Permitting)	-1	4		E00
Chisago Apple River: Permitting and routing delays are causing total project spend to different than the original	_			583
MN 2010 RES: Delayed permitting resulted in late start of construction and CIAC payments were made in 201	1 vers	us 2010		(5,113)
causing spend and budget to be out of sync.	_			()
Hollydale Dist 115kv: Permit was filed six months later than expected resulting in spend and budget mismatch	for			(3,969)
month and year to date spend versus original budget assumptions.				
MN 2016 RES: Start date for CON moved to 2012.				(1,222)
Midtown - Hiawatha: Permitting delays causing spend for Siting and Land rights to be behind budget.				(1,057)
PUC hearing is scheduled for January 2012.				
St Cloud Loop: State permit filed later than originally budgeted, so spend and the budget will not align in 2011				(815)
PUC order was received in December 2011.				
CAPX La Crosse: Permitting is taking longer than anticipated so spend for ROW acquisition and				(4,580)
engineering will be out of sync with the budget.				` ' '
North Mankato Plan: Delay in siting the Helena sub has delayed actual spend versus budget.				(7,803)
				` ' '

Capital (thousands of \$)					
			ΥI	E 2011	
	<u>Y</u>	E Actuals	<u>Y</u>	E Budget	<u>Difference</u>
Energy Supply	\$	74,990	\$	476,066	\$ (401,075)
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Financial Operations		119		_	119
Public Policy/External Affairs		42		68	(26)
Total	\$	939,290	\$	1,256,658	\$ (317,368)
	,				
				<u>Year E</u>	<u>nd Deviation</u>
Transmission					
Engineering Delays					
0837-Structures: Project was delayed due to engineering issues so the project carried over into 2011.					1,278
Outage Constraints					
Underlying - Fargo, Sub: Outage constraint has moved the construction from spring to fall of 2011 but budgets	were	in 2010 for	the		748
projects (\$1.6M). Scope reduction of Sauk River- SCL inland out line to Quarry and cancellation of commur	nicati	ons			
equipment offset the 2011 additional spend by \$900K.					
Fault Recorder Upgrades - ELR: Projects were delayed waiting for NERC requirements to be finalized.					(797)
Project changes					,
Change in Construction Schedule					
Line PH 3 ELR - NSPM: ELR project were started early due to delays in other projects.					635
Forbes Line Restor&Emerg Spare Repl: Project was completed earlier than budgeted and emergency materia	ls we	ere delivered	in 2	2011.	370
NSPM Ledex Replacements: Budgeted for 2010; work delayed interference on the communications circuits.					315
A solution is very close to being completed.					
Meadow Lake Dist: Successfully purchased land under condemnation process. Timing of purchase does not s	vnc	up with the h	udo	ıet	903
CAPX2020 Bemidji MN: Project being constructed slightly later than budgeted which has affected cash flow co	•	•	_	,	1,161
Grove Lake - Lowry: Project was delayed due to system constraints and until the Douglas County project is cor	•	•	••		(1,253)
1 Store Lake Lowly. I roject was delayed add to system constraints and until the Bodgias County project is con	bici	.ou.			(1,200)

Capital (thousands of \$)				
Capital (triousands of \$)			YE 2011	
	Y	E Actuals	YE Budget	Difference
Energy Supply	\$	74,990	\$ 476,066	\$ (401,075)
Distribution Utility	•	178,308	172,572	5,736
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Nuclear Generation Bus Area		440,653	381,211	59,442
Corporate Services		44,509	46,023	(1,515)
Financial Operations		119	- ·	` 119 [′]
Public Policy/External Affairs		42	68	(26)
Total	\$	939,290	\$ 1,256,658	
		·		
			Year E	nd Deviation
Transmission				
Osakis-Sauk Center Upgrade: Project was delayed at the end of 2010 and will be delayed until February 2012				618
due to storm damage in Buffalo Ridge.				504
Pike Lake: Project planned to complete in October 2011. Shakopee Municipal has been slow to complete the p Scope Increase	orojec	[.		504
Colvill 3rd Trans: Additional scope to project adding bylesby switch to project is driver for the variance.				480
Project cancelled				400
MN 2012 RES: Project was cancelled.				(579)
Project advancements				(0,0)
Project Accelerated				
Douglas Cty 115/69 TX#2: Project was accelerated so budget and spend will not align. Project was in serviced	l in Se	entember		694
PAT 115-69kV Tx: Project was accelerated and construction sequence is not aligning with the budget.	00	spiornibor.		460
Fenton 69 kV Tie: Project work plan was accelerated along with the expenditures.				(1,675)
Roseau MOV: Project was advanced to ensure timely completion.				290
11000000 MOV. 1 10jout was advantage to chould liftery completion.				290

0 - 4-1/4L L 6 0\				
Capital (thousands of \$)			YE 2011	
	<u>Y</u>	E Actuals	YE Budget	Difference
Energy Supply	\$	74,990	\$ 476,066	\$ (401,075)
Distribution Utility	,	178,308	172,572	5,736
Transmission and Op Srvcs		200,669	180,718	19,952
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Financial Operations		119	-	` 119 [°]
Public Policy/External Affairs		42	68	(26)
Total	\$	939,290	\$ 1,256,658	
			<u>Year E</u>	nd Deviation
Transmission				
Base Capital				
Transportation: The purchase of OPU trailer(\$550K), Watson mast (\$290K), Kenworth chassis (\$300K) and ford F35 cabs (\$250k) were approved OOC.				1,642
Lawerence 115/69 Tx #2: Project was accelerated into 2010 to utilize available resources resulting in cost of	ff from th	he budget.		(549)
West Waconia 2nd Trf: Project approved out of cycle after the 2011 budget create to provide support to DCF	⊃ _.	_		541
ELR - Obsolete Breaker Replacements NSPM: Blanket work being moved from 2012 to 2011 to replace ove	erstresse	ed breakers.		2,153
Line Ph 1 ELR - NSPM: Reflects journal entry. from ELR to Line 760 parent # 11303181. Projects have bee				(920)
Line Ph1 EOL Replacement Line ND: Project is funded from the NSPM Ph 1 blanket parent.	•			`770 [^]
APT 550 Minnesota: Projects were advanced from 2012 into 2011. Work is being done earlier than budgete	ed to ens	sure complet	tion this year.	2,092
Trussing (Pole): This parent is the placeholder for the entire trussing program. In addition, many of the poles		-	,	(929)
planned to be trussed were in such poor condition that they were replaced with under the ELR Ph 3 paren				()
Overstressed brk, Parkers Lake Sub: Project under budget due to the majority of the work being completed		L		(795)
Overstressed Brk, Split Rock Sub: Underground control cable was found to be damaged by rodents and had				552
Line Ph 2 ELR - NSPM: Projects funded by NSPM Transmission Line End of Life Rplmnts Phase 2. Delays				2,531
allowed for acceleration of work.	01.101	مامورو.م		2,001
1				

Capital (thousands of \$)			YE 2011	
	<u>YI</u>	E Actuals	YE Budget	Difference
Farance Ormate	•	7 4.000		A ((A) A==)
Energy Supply	\$	74,990	\$ 476,066	\$ (401,075)
Distribution Utility Transmission and On Carea		178,308	172,572	5,736
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Financial Operations		119	-	119
Public Policy/External Affairs		42	68	(26)
Total	\$	939,290	\$ 1,256,658	\$ (317,368)
			Voor E	nd Deviation
Transmission			<u>rear</u> ⊑	nu Deviation
Overstressed ELR - NSPM: Not budgeted for in 2011; reprioritized other breaker projects after OOC meeting	to get	funding this	project	1,836
S&E NSPM Spare Xfmr 230-115: Project approved out of cycle after the 2011 budget create.	to get	idilding tills	project.	2,148
NSP Line Capacity: Part of NSP Line Capacity Blanket. The Project Manager decrement costs from the line c	anaoit	, parant		989
			J	
NSPM - Major Line Refurbishment: Variance is due to project carry over costs from prior year that was not but costs due to engineering work beginning on 2012 projects to keep them on schedule for the following year.		in 2011 and	1	1,502
S&E - NSP Line: Blanket is set by using historical averages; 2011 had more activity than normal.				1,239
NSP Reloc B: Spread budget evenly throughout the year, expenditures are inconsistent with monthly budget	amoun	its Blanket s	nread evenly	
throughout the year expenditures inconsistent, also difficult to predict the number of customer/ MNDOT requ			•	(1,272)
Lapp Replacements: All the Lapp insulators that met criteria for replacement were changed in 2010.	uesteu	relocations	each year.	(500)
	a cod			(500)
ELR Line 909 Line Refurbishment: Project was originally budgeted under the Phase 2 ELR blanket but was method to a separate project after the budget.	iovea			1,240
HPFF Minneapolis DT: Majority of budgeted money is later in the year to match the expected outage restriction	ns for	load.		1,965
2011 NSPM Major Line Refurbishment: Refurbishment project for line 825 will be cancelled.				(1,213)
Line was heavily damaged in recent storm and will be rebuilt. Construction scheduled to begin during 3rd q	uarter	but was dela	ayed.	
			-	

Capital (thousands of \$)				
·			YE 2011	
	YE	<u>Actuals</u>	YE Budget	Difference
Energy Supply	\$	74,990	\$ 476,066	\$ (401,075)
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Financial Operations		119	-	119
Public Policy/External Affairs		42	68	(26)
Total	\$	939,290	\$ 1,256,658	\$ (317,368)
			Voor E	nd Deviation
Transmission			<u>rear =</u>	nd Deviation
Approved Base Capital Funding-project approved after original budget create				
Lakefield-Nobles_Split Rock OPGW: Project approved out of cycle after the 2011 budget create				2 240
and split to a separate project after the budget cycle.				2,249
Tool: Purchase of mats were approved out of cycle.				2,208
Tools COM Substation: OOC approval for tools not budgeted for.				672
GIST-II Subs Computer Software: Project did not have an approved budget for 2011 but pre work began this ye	ar.			700
Drayton-Letellier Fiber Optic: Project approved out of cycle after the 2011 budget create.				1,382
GIST-III TLines Computer Software: Project approved out of cycle after the 2011 budget create.				711
Pl Sub Relay Project: Project approved out of cycle in 2011.				404
Prairie Sub Expansion: Project approved out of cycle in 2011.				320
Split Rock Reactor: Project is ahead of schedule also approved out of cycle.				304
Inver Hills - TR9: Failed transformer; not budgeted for in 2011but was approved out of cycle.				485
Hastings Realignment: Out of cycle project with no budget.				
Hastings Nealigninetit. Out of cycle project with no budget.				279

Transmission Other

Capital (thousands of \$)				
			YE 2011	
	<u>Y</u> I	<u> Actuals</u>	YE Budget	Difference
Energy Supply	\$	74,990	\$ 476,066	\$ (401,075)
Distribution Utility		178,308	172,572	5,736
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Nuclear Generation Bus Area		440,653	381,211	59,442
Corporate Services		44,509	46,023	(1,515)
Financial Operations		119	-	119
Public Policy/External Affairs		42	68	(26)
Total	\$	939,290	\$ 1,256,658	\$ (317,368)
			<u>Year E</u>	nd Deviation
CAPX2020 Fargo MN: Reduction in contingency and escalation cost (\$2.8M), and delays in ROW purchases of				(5,082)
(\$1.8M) and the early phase work (1.4M) completed ahead of schedule are offset in increases in engineering	ı, mat	erials and		
pre-construction activities of \$2.4M. The CMA has not been signed accounting for \$456K in cost reductions.	The	Monti-Quary	y line	
is running under budget by \$2.3M YTD.project and scope change has increased the cost of the project.				
IA Tariff Fund: Blanket project as a placeholder in the budget for interconnect agreements.				(4,000)
Specific projects are manually tracked against the blanket.				, , ,
Other				568
Total Transmission				19,952
				•

Capital (thousands of \$)				
			YE 2011	
	YE	E Actuals	YE Budget	<u>Difference</u>
Energy Supply	\$	74,990	\$ 476,066	\$ (401,075)
Distribution Utility	Ψ	178,308	172,572	5,736
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Corporate Services		44,509	46,023	(1,515)
Financial Operations		119	-0,020	119
Public Policy/External Affairs		42	68	(26)
Total	\$	939,290		\$ (317,368)
		, , , , , , , , , , , , , , , , , , ,		
			Year E	nd Deviation
Nuclear Gen				
Monticello				
Target AdjustmentsSupplemental funding approved by Finance Council on 1/18/11:				
Cyber Security 08-09				2,304
Other various projects				709
Extended power uprate (EPU): 2011 YE cost over-runs				52,496
EPU - steam dryer disposal not included in EPU project; CM-timing due to outage shift				3,658
10CFR73 No Single Act				1,477
10CFR73 Security Detection				1,016
2013 dry fuel storage loading - timing				(626)
Fire PRA Model Tool				(307)
Noble Chem Mitigation				(202)
Replace 2RS-2R Cable				2,524
Turbine Bldg CRW Mod Tritium				1,017
Upgrade Old Whse 5				1,019
Misc. projects - timing				(362)

Capital (thousands of \$)				
			YE 2011	
	YE	<u> Actuals</u>	YE Budget	Difference
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Distribution Utility	Φ	178,308	\$ 476,000 172,572	\$ (401,075) 5,736
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Nuclear Generation Bus Area		440,653	381,211	19,952 59,442
Corporate Services		44,509	46,023	(1,515)
Financial Operations		119	70,023	119
Public Policy/External Affairs		42	68	(26)
Total	\$	939,290	\$ 1,256,658	\$ (317,368)
			+ 1,200,000	ψ (σ,σσσ)
			Year E	nd Deviation
Nuclear Gen				
Prairie Island				
Target AdjustmentSupplemental funding approved by Finance Council on 1/18/11:				
NFPA 805 Fire Model				3,424
Force on Force Modifications				5,435
10CFR73 No Single Act				3,959
10CFR73 Pathways				1,604
#12 Battery Charger OBN Resolution				3,285
U1 ECCS Venting System GL0801				2,618
D1/D2 Transient Analysis				800
Reactor Cavity Leakage				426
PI Infrastructure Projects				2,040
Pl Cold Chem Lab project over-run				1,411
PI U1/U2 Turbine Oil Reservoir Filter				(1,170)
PI Extended Power Uprate delayed				(23,498)
Unit 2 steam generator replacement -t iming				(1,002)
PI Force on Force security modification - timing year to year				(2,418)

Consider (Alberta and a of the				
Capital (thousands of \$)			YE 2011	
	YI	E Actuals	YE Budget	Difference
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Distribution Utility	Ψ	178,308	172,572	5,736
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Corporate Services		44,509	46,023	(1,515)
Financial Operations		119	-	119
Public Policy/External Affairs		42	68	(26)
Total	\$	939,290	\$ 1,256,658	\$ (317,368)
			<u>Year E</u>	nd Deviation
Nuclear Gen				
Warehouse project delayed				(2,040)
TN-40 9 Cask 30-38 project - timing				(4,471)
TN-40 9 Cask 39-47 project - timing				6,889
River temp monitoring project over-run				319
Training center refurbishments-unbudgeted				326
Roof Replacements - timing				430
Spent fuel pool heat exchanger - unbudgeted				(1,221)
NFPA 805 Fire Model - timing				(314)
Site Asphalt project - not budgeted				1,210
D1/D2 Transient Analysis				(351)
Misc. project delays and forecast changes				(422)
Nuclear Fuel				
Delievery of nuclear enrichment services was in March, budget in October and December				(2,551)
Other				1
Total Nuclear Gen				59,442
Corporate Services				,
Business Systems				

Capital (thousands of \$)				
		YE 2011		
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Corporate Services				(1,515)
Financial Operations		119	-	` 119 [′]
Public Policy/External Affairs		42	68	(26)
Total	\$	939,290	\$ 1,256,658	\$ (317,368)
			Veer	nd Davistian
Security project closed			<u>rear E</u>	<u>nd Deviation</u> (12,384)
Storage Project use of original budget				627
Audio/Web Conferencing Upg use of original budget				892

	Year End Deviation
Security project closed	(12,384)
Storage Project use of original budget	627
Audio/Web Conferencing Upg use of original budget	892
Replace Tax Data use of original budget	830
MDTs for Construction use of original budget	619
OEP 2009 use of original budget	764
Disaster Recovery project use of original budget	409
ERCM Ph2 project use of original budget	404
Commodity Management project use of original budget	729
Customer Relationship Mgmt use of original budget and lower than budgeted due to work that was determined to be O&M related	(1,293)
EPM Ph2 project use of original budget	634
Planned PC Refresh project use of original budget	2,001
ITSM Modernization project use of original budget	1,729

Capital (thousands of \$)				
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Public Policy/External Affairs		42	68	(26)
Total	\$	939,290	\$ 1,256,658	\$ (317,368)
			<u>Year E</u>	nd Deviation
Corporate Services				
Safety				
Reduction in IP address CCTV project. Expenses related to security cameras				(80)
deferred into 2012.				
Business Services				
Minot Flood Restoration - final project estimate to rebuild the service center.		•		2,675
Office Furniture, Equipment, & Reconfigurations - stemming from company reorganizations.				141
Other				(212)
Total Corporate Services				(1,515)
				(.,,

Capital (thousands of \$)

	Bus Area	December Actual YE	December Budget YE	December YE Var
10 Northern States Power - MN	Energy Supply	115,583	89.072	26,511
	Distribution Operations	166,415	159,244	7,171
	Gas Systems	48,002	48,800	(798)
	Transmission	305,497	313,474	(7,977)
15	Operations Services	0	0	0
	Nuclear Generation Bus Area	310,037	403,618	(93,582)
	Corporate Services	72,030	69,902	2,128
*	Financial Operations	2	0	2
	Public Policy/External Affairs	57	68	(11)
10 Northern States Power - MN Total		1,017,622	1,084,178	(66,556)

	Year End Deviation
Energy Supply C&H	
<u>Electric</u>	
Major Projects	
Black Dog demo & remediation Phase 1 - schedule stretched out over more years	(915
Target Adjustment: Black Dog Unit 5 combustion turbine	12,800
Target Adjustment: Capital policy changes	2,510
Target Adjustment: Sherco Unit 3 cooling tower replacement	14,200
Sherco Unit 3 cooling tower replacement contractor savings	(600
Base Projects	* 200 000
Additional capital policy change projects	1,050
A. S. King boiler water demin project delayed due to permitting issues with chemicals on rental demin	(410
A. S. King YE recirc fan rot assembly project and multiple projects scope changes	2,300
A. S. King reheater tube section replacement - YE 2012 schedule change, YE to budget cashflow move from 2013	1,360
Black Dog Unit 5 combustion turbine - more combustion turbine damage than expected	1,500
Grand Meadow - more gearboxes need to be replaced in 2012 (2 budgeted, 8 forecasted)	3,150
Minnesota Valley falls dam remediation project - construction delayed due to potential sale of dam	(1,600
Plants across NSPM fleet - net reduction cost estimates	(2,118
Red Wing emergent projects (precipitator, baghouse, gas line, sewer, boiler feed pump)	1,800
Riverside Unit 9 combustion inspection - parts received in 2011	(3,400
Sherco pond 2 capping phase III project is delayed to 2013 due to Unit 3 outage - need Unit 3 bottom ash for pond capping	(2,500
Sherco Unit 1 boiler arch padwelder-tubes removed from inventory in December 2011 instead of February 2012	(3,500
Sherco Unit 3 restoration project not covered by insurance - YE change due to generator/condenser work delayed to 2013	2,500