



414 Nicollet Mall
Minneapolis, MN 55401

February 27, 2026

—Via Electronic Filing—

Steve Kahl, Executive Secretary
North Dakota Public Service Commission
State Capitol, 600 East Boulevard
Bismarck, ND 58505-0480

RE: MARCH 2026 FUEL COST RIDER RATES
CASE NO. PU-26-011

Dear Mr. Kahl:

Northern States Power Company, doing business as Xcel Energy and operating in North Dakota, hereby submits its electric Fuel Cost Rider (FCR) rates for March 2026.

The table below shows the FCR rates by customer class:

March 2026	FCR rate/kWh
Residential	\$0.02861
C & I Non-Demand	\$0.02871
C & I Demand	\$0.02854
C & I Demand Time of Day (On-Peak)	\$0.03452
C & I Demand Time of Day (Off-Peak)	\$0.02378
Outdoor Lighting	\$0.02214

See Attachment A for the supporting calculations of these rates.

Pursuant to Commission authorization of the final compliance tariffs in the Company's 2020 rate proceeding (Case No. PU-20-441), new base rates were implemented on October 1, 2021. The new Service Category Ratios listed below became effective when actual October 2021 fuel and purchased energy costs were first passed through in December 2021 FCR rates:

Service Category Ratios	Effective October 1, 2021
Residential	1.0094
C & I Non-Demand	1.0129
C & I Demand	1.0069
C & I Demand Time of Day (On-Peak)	1.2181
C & I Demand Time of Day (Off-Peak)	0.8392
Outdoor Lighting	0.7813

MID-CONTINENT INDEPENDENT SYSTEM OPERATOR (MISO) CHARGES

Day 2 Market

Pursuant to the Commission’s Orders in Case Nos. PU-05-147 and PU-07-776, Xcel Energy is authorized to recover MISO Day 2 costs in the FCR. The current FCR rates reflect MISO Day 2 charge types including three Auction Revenue Rights (ARR) and three Financial Transmission Rights (FTR) charge types.¹ Consistent with these Orders and the required “net” accounting of MISO Day 2 costs and revenues, we have included in the March 2026 FCR the net MISO Day 2 costs for January 2026 as recorded in Account 555. The MISO Day 2 cost recovery included in this month’s FCR is \$39,081,570 which is the net of many items.² Pursuant to the above-mentioned Orders, the Company also provides more detailed information in Attachment C of this filing to support the calculation of the MISO Day 2 costs.

Ancillary Services Market (ASM)

With the implementation of the MISO ASM on January 6, 2009, the net costs or revenues of 14 ASM charge types are included in the FCR, pursuant to Commission guidance in Case No. PU-09-016. Consistent with the MISO Order and the required “net” accounting of ASM costs and revenues, we reflect in the March 2026 FCR rates the net MISO ASM costs for January 2026 as recorded in Account 555. The MISO ASM cost recovery included in this month’s FCR is \$16,555,758 which is the net of many items. The detailed records are contained in Attachment C.

CUSTOMER REFUNDS AND CREDITS

Asset Based Margins

¹ Previously embedded in other FTR charge types.

² This excludes Schedule 24 charge and includes Schedule 49 charge.

Under the terms of the Revised Second Amended Settlement adopted by the Commission on February 26, 2014 (retroactive to January 1, 2014), the Company began passing through to North Dakota customers 100 percent of wholesale asset-based margins.³ Pursuant to the Commission's August 18, 2021 Order Accepting Settlement (Case No. PU-20-441), credits derived from any disallowed resources (Company-owned or power purchase agreements) after January 1, 2021 are excluded from this sharing. Because of the nature of the calculation, the adjustment to remove the margins will only be done once the MISO S105 settlements are complete. Margins of \$4,231,631 have been included as offsetting credit in this month's FCR. See Attachments B and F.

Non-Asset Based Margins

Beginning in February 2011, 50% of the prior year retail share of Non-Asset Based Margins is credited to North Dakota customers via the March FCR. The North Dakota retail share of the 2025 Non-Asset Based Margin credit amount is \$0. With the prior month true up the total applicable amount to the March 2026 FCR is \$559. See Attachments B and F.

Sales of Renewable Energy Credits (RECs)

Pursuant to the Commission Order in Case No. PU-10-19, the Company was authorized to sell excess Renewable Energy Credits (RECs) allocable to our North Dakota jurisdiction and credit 90 percent of the North Dakota jurisdictional share of net proceeds generated by the sale back to customers through the FCR. Under the Commission's February 26, 2014 Order Adopting Settlement, the share of the net proceeds to customers was increased to 100 percent. Pursuant to the Commission's August 18, 2021 Order Accepting Settlement (Case No. PU-20-441), credits derived from any disallowed resources or power purchase agreements after January 1, 2021 are excluded from this sharing. This change will be implemented in a future monthly FCR filing when the sale of disputed resource RECs takes place. With the prior month true up, the REC sales credit for the current reporting period is \$327,992 See Attachments B and F.

PURCHASED POWER AGREEMENT (PPA) COST RECOVERY REVIEW

Pursuant to the Commission's February 26, 2014 Order Adopting Settlement, the following procedural changes reflected in the Revised Second Amended Settlement were made to provide additional transparency regarding cost recovery of renewable energy projects or purchases:

³ Case Nos. PU-12-813, PU-13-706, PU-13-707, PU-13-708, PU-13-742, PU-13-743, PU-13-194, PU-13-195

- The Company will notify the Commission in its monthly FCR filings of any new renewable projects, qualifying in part or whole for FCR cost recovery, whose costs are included in the calculation of FCR rates;
- The Company will file an annual summary listing the new resources that have been included in the FCR during the previous calendar year;
- If, within 6 months of the filing of the annual summary, the Commission does not initiate a review of the new PPA(s) listed, the Company will be allowed to recover the related costs for the duration of the contract(s); and
- Renewable energy resources or purchases with FCR-qualifying costs that are 50 MW or larger in size (nameplate capacity) will not be included in the FCR unless and until the Commission has granted an Advance Determination of Prudence (ADP) for the resource.

The following PPAs have been excluded from the FCR as a result of Commission review and disapproval:

1. School Sisters of Notre Dame (0.8 MW)⁴
2. Marshall Solar LLC (62.25 MW)⁵
3. North Star Solar PV (100 MW)⁶
4. Aurora Distributed Solar (100 MW)⁷

It should be noted that MISO market energy purchases are not subject to the above requirements.

NEGOTIATED AGREEMENT PURCHASED POWER AGREEMENT EXCLUSIONS

Pursuant to the Commission's March 9, 2016 Order Accepting the Negotiated Agreement (Case Nos. PU-12-813, *et. al.*), the costs and volumes of 15 Community-Based Energy Development (C-BED) and two solar PPAs are to be excluded from the calculation of the Company's monthly FCR rates. Dragonfly Solar⁸ PPA was added to the exclusion list in September 2018 (see table below). The Company completed the closing process for the acquisition of the Jeffers and Community Wind North projects from Longroad Energy effective December 31, 2020. The PPAs with Jeffers Wind 20 LLC, North Community Turbines LLC and North Wind Turbines LLC were terminated effective December 31, 2020.

⁴ Case No. PU-16-458, ORDER REGARDING 2015 POWER PURCHASE AGREEMENT COSTS, October 5, 2016.

⁵ The 62.25 MW Marshall Solar project is one of the three projects in the Company's proposed 187 MW solar energy portfolio that was not approved by the Commission (Case No. PU-14-810).

⁶ The 100 MW North Star Solar project is one of the three projects in the Company's proposed 187 MW solar energy portfolio that was not approved by the Commission (Case No. PU-14-810).

⁷ The Company's application for an advance determination of prudence for the proposed 100 MW Aurora Distributed Solar project was denied (Case No. PU-15-95).

⁸ Restore Renewables bought the solar facility from Dragonfly Solar LLC.

1. Jeffers Wind 20, LLC (50 MW)	10. North Wind Turbines (15 MW)
2. Big Blue (36 MW)	11. Valley View Transmission (10 MW)
3. Community Wind South (Zephyr) (30 MW)	12. Uilk Wind Farm (4.5 MW)
4. Ridgewind Power Partners LLC (25 MW)	13. Hilltop Power (2 MW)
5. Adams Wind Generations (20 MW)	14. Winona County Wind (1.5 MW)
6. Danielson Wind Farms (20 MW)	15. Woodstock Municipal Wind, LLC (0.8 MW)
7. Ewington Energy Systems LLC (20 MW)	16. Outland Solar (2 MW)
8. Grant County Wind, LLC (20 MW)	17. Best Power (St. Johns Solar) (0.4 MW)
9. North Community Turbines (15 MW)	18. Restore Renewables (Dragonfly Solar) (0.8 MW)

See Attachment D for more details concerning the calculation of the replacement energy costs (i.e., the system average) used to effectuate the impact of disallowing these resources.

NSP-OWNED WIND RESOURCE PRICING ADJUSTMENT

Pursuant to the Commission’s August 18, 2021 Order Accepting Settlement (Case No. PU-20-441), the Company owned Community Wind North, Jeffers Wind and Rock Aetna wind facilities are repriced at average system cost and recovered in the monthly FCR charge. The effect of the repricing is included in Attachment D.

MISO REVENUE EXCLUSION FOR DISPUTED RESOURCES

Pursuant to the Commission’s August 18, 2021 Order Accepting Settlement (Case No. PU-20-441), the MISO wholesale revenues of disputed resources are excluded from the calculation of the Company’s monthly FCR after January 1, 2021. The January 2026 system amount is \$6,286,584 as shown on line 12 of Attachment B.

In September 2024 and May 2025, Sherco Solar 1 and 2 began to provide energy as part of testing procedures prior to being placed in-service in October 2024 and September 2025, respectively. Under the normal process for disputed resources in ND, we repriced the energy at the average system cost and excluded the MISO revenues from the fuel clause calculations.

COMMUNITY SOLAR GARDENS COST TREATMENT

In our response to NDPSC Staff Data Request No. 1 submitted in Case No. PU-17-12 on August 23, 2017, the Company committed to including additional information in our FCR filings regarding the costs related to the Minnesota Community Solar Gardens (CSG) program production and cost assignment to North Dakota. As shown

on Attachment H, North Dakota customers do not pay the actual costs of CSG production but are instead allocated a portion of the “market” costs for the same energy produced by the CSG program. As a result, North Dakota customers are insulated from all CSG costs.

BIOMASS PPA TERMINATION COST RECOVERY

Pursuant to the Commission’s June 27, 2018 Orders in Case No. PU-17-270 (ADP – Benson, Pine Bend, and Hennepin Energy Recovery Center (HERC) PPA terminations), Case No. PU-17-271 (Deferred Accounting for Benson, Pine Bend, and HERC PPA termination), and Case No. PU-17-322 (Deferred Accounting for Laurentian PPA terminations), this month’s FCR includes \$46, 436 in termination cost recovery. The itemized cost recovery information is found in Attachment F.

MONTHLY FCR RATE CALCULATION AND SUPPORTING DOCUMENTS

This filing includes the following supporting documents:

- Attachment A – Summary of Monthly FCR Rate Calculation
- Attachment B – Four Month Fuel Cost Rider Costs
- Attachment C – MISO Day 2 and ASM Settlement Charges
- Attachment D – Replacement Costs for Disallowed Resources and Residential Bill Impact
- Attachment E – Derivation of FCR True-Up Adjustment
- Attachment F – Summary of Credits and Other Adjustment Included in the FCR
- Attachment G – Historical Trend of FCR Charges (Residential)
- Attachment H – Community Solar Garden Costs Allocated to North Dakota FCA

If you have any questions regarding the information contained in this filing, please contact Alex Nisbet at 701-241-8632 or Alex.J.Nisbet@xcelenergy.com.

Sincerely,

/ s /

LISA PETERSON
DIRECTOR, REGULATORY PRICING & ANALYSIS

Enclosures
cc: Alex Nisbet

Summary of Fuel Cost Rider Rates - March 2026

System Fuel and Purchased Energy Costs

	<u>4 Month Total</u>	
1 NSP System Fuel/Energy Costs (Retail)	\$229,333,643	Att B, p. 1, line 6
2 MISO Charges	\$142,779,709	Att B, p. 1, line 10
3 Disallowed Resource Costs	\$13,766,704	Att B, p. 1, line 14
4 Net NSP System Costs	<u>\$385,880,056</u>	

ND Fuel and Purchased Energy Costs

	<u>4 Month Total</u>	
5 NSP System MWh Sales (Retail)	12,709,497	Att B, p. 1, line 16
6 Average NSP System Cost per kWh	3.036¢	line 4 / line 5/10
7 ND MWh Sales (Retail)	702,151	Att B, p. 1, line 18
8 ND Fuel & Purchased Energy Costs	<u>\$21,318,393</u>	line 6 x line 7*10

Credits and Other Adjustments Applicable to ND

	<u>January 2026</u>	
9 Wholesale Margins Credit	(\$4,232,190)	Att B, p. 1, line 20,21
10 REC Sales Proceeds Credit	(\$327,992)	Att B, p. 1, line 22
11 Biomass PPA Termination Costs	\$46,436	Att B, p. 1, line 23
12 Net Credits and Other	<u>(\$4,513,745)</u>	

Over/Under Recovered Costs

	<u>Amount</u>	
13 True-Up Amount for January 2026	\$3,094,277	Att E, p.1, line 19

ND Net FCR Costs

	<u>4 Month Total</u>	
14 Net FCR Costs	\$19,898,924	line 8+line 12+line 13
15 Net FCR Cost per kWh	2.834¢	line 14 / line 7/10

Fuel Cost Rider Rate By Class

Customer Class	ND Cost of Fuel/kWh	Cust. Class Ratio ¹	FCR Rate
16 Residential	2.834¢	1.0094	2.861¢
17 C & I Non-Demand	2.834¢	1.0129	2.871¢
18 C & I Demand Non-TOD	2.834¢	1.0069	2.854¢
19 C & I Demand TOD On-Peak	2.834¢	1.2181	3.452¢
20 C & I Demand TOD Off-Peak	2.834¢	0.8392	2.378¢
21 Outdoor Lighting	2.834¢	0.7813	2.214¢

¹ See Fuel Cost Rider Tariff.

4 Month Fuel Cost Rider Costs - March 2026

	(A)	(B)	(C)	(D)	(E)
Fuel & Purchased Energy Costs	Oct-25	Nov-25	Dec-25	Jan-26	4 Month Total
1 Account 151 - Fossil Fuel	\$16,813,508	\$18,397,279	\$32,101,659	\$46,959,427	\$114,271,873
2 Account 518 - Nuclear Fuel	\$8,120,171	\$8,585,800	\$10,836,237	\$11,005,575	\$38,547,783
3 Account 555 - Purchased Power ¹	\$42,843,937	\$44,921,188	\$41,301,860	\$54,315,721	\$183,382,706
4 Sub-Total NSP Sys Energy Costs	\$67,777,616	\$71,904,267	\$84,239,756	\$112,280,723	\$336,202,362
5 Exclude Costs of InterSystem Sales	(\$13,978,546)	(\$18,482,616)	(\$29,235,282)	(\$45,172,275)	(\$106,868,719)
6 Total Sys Fuel & Purch Energy	\$53,799,070	\$53,421,651	\$55,004,474	\$67,108,448	\$229,333,643
MISO Charges					
7a Day 2 Market	\$27,003,237	\$25,197,217	\$24,910,375	\$39,204,040	\$116,314,870
7b MISO Excess Congestion Credit	\$0	\$0	\$0	\$0	\$0
8 Exclude Schedule 24	(\$124,250)	(\$121,370)	(\$133,728)	(\$122,470)	(\$501,818)
9 Ancillary Services Market	\$6,741,015	(\$633,154)	\$4,303,037	\$16,555,758	\$26,966,657
10 Total MISO Charges	\$33,620,002	\$24,442,694	\$29,079,684	\$55,637,329	\$142,779,709
Disallowed Resources Costs²					
11 Exclude Costs of Disallowed PPAs	(\$6,490,474)	(\$5,037,846)	(\$4,040,314)	(\$4,555,704)	(\$20,124,338)
12 Exclude MISO Revenues	\$3,738,511	\$2,514,122	\$3,235,873	\$6,286,584	\$15,775,089
13a Replacement Energy Costs	\$5,359,099	\$4,707,758	\$3,360,258	\$5,425,283	\$18,852,399
13b Proxy Price Adjustment (St. Paul Cogen)	(\$4,205)	(\$7,446)	(\$194,144)	(\$530,650)	(\$736,446)
14 Net Disallowance	\$2,602,932	\$2,176,588	\$2,361,672	\$6,625,513	\$13,766,704
15 Net NSP System Costs	\$90,022,004	\$80,040,932	\$86,445,830	\$129,371,289	\$385,880,056
ND Fuel and Purchased Energy Costs					
16 NSP System Sales (Retail)	3,205,722	2,383,367	3,771,542	3,348,866	12,709,497
17 Avg. NSP System Cost per kWh	2.808¢	3.358¢	2.292¢	3.863¢	3.036¢
18 ND Sales (Retail)	162,059	106,796	240,446	192,850	702,151
19 ND Fuel & Purchased Energy Costs	\$4,550,617	\$3,586,210	\$5,511,022	\$7,449,796	\$21,318,393
Other Adjustments and True-Up					
20 Asset-Based Margins	(\$1,662,216)	(\$1,569,346)	(\$1,484,302)	(\$4,231,631)	
21 Non-Asset-Based Margins	(\$3,247)	(\$1,246)	(\$2,424)	(\$559)	
22 REC Sales Proceeds (100%)	(\$751,652)	(\$431,065)	(\$771,933)	(\$327,992)	
23 Biomass PPA Termination Costs ³	\$46,884	\$46,735	\$46,585	\$46,436	
24 Net Credits and Other	(\$2,370,231)	(\$1,954,921)	(\$2,212,074)	(\$4,513,745)	

¹ Excludes demand-related expenses, MN Windsource energy costs, and MN Solar Gardens energy costs. October amounts included an one-time credit compensated by a third-party for its building of a new wind project that falls within the restricted boundary of Company's Lake Benton project.

² Excludes costs exceeding average system costs for 21 wind and solar PPAs pursuant to March 9, 2016 Order Approving Settlement (PU-12-813) & other dockets (Dragonfly Solar). Includes Company owned Jeffers Wind, Community Wind North and Rock Aethna wind costs where replacement costs are repriced based on based average system cost. St. Paul Cogen PPA proxy price adjustment based on LMP.

³ Benson and Laurentian PPAs.

MISO Day 2 Settlement Charges - March 2026

	<u>FERC Account</u>	<u>Retail Expense (Rev)</u>
Energy and Losses		
1 Day Ahead Asset Energy - Energy	555	(\$904,536)
2 Day Ahead Asset Energy - Losses	555	\$22,521,800
3 Day Ahead Financial Bilateral Transaction Loss	555	\$15,346
4 Day Ahead Non-Asset Energy - Energy	555	(\$2,711,075)
5 Day Ahead Non-Asset Energy - Losses	555	\$406,131
6 Day Ahead Losses Rebate on Carve-out Grandfathered Agreements	555	(\$15,346)
7 Day Ahead Losses Rebate on Option B Grandfathered Agreements	555	\$0
8 Real Time Asset Energy - Energy	555	\$3,048,301
9 Real Time Asset Energy - Losses	555	(\$96,158)
10 Real Time Distribution of Losses	555	(\$4,230,805)
11 Real Time Financial Bilateral Transaction - Losses	555	\$214
12 Real Time Losses Rebate on Carve-out Grandfathered Agreements	555	(\$214)
13 Real Time Net Inadvertent Distribution	555	(\$180,157)
14 Real Time Non-Asset Energy - Energy	555	\$34,405
15 Real Time Non-Asset Energy - Losses	555	\$43
16 Total Energy and Losses		<u><u>\$17,887,949</u></u>
Congestion		
17 Day Ahead Asset Energy - Congestion	555	\$28,784,718
18 Day Ahead Financial Bilateral Transaction - Congestion	555	\$83,844
19 Day Ahead Non-Asset Energy - Congestion	555	\$1,059,757
20 Day Ahead Congestion Rebate - Carve-out Grandfather Agreements	555	(\$83,844)
21 Day Ahead Congestion Rebate - Option B Grandfather Agreements	555	\$0
22 Real Time Asset Energy - Congestion	555	\$146,008
23 Real Time Financial Bilateral Transaction - Congestion	555	\$70
24 Real Time Congestion Rebate - Carve-out Grandfather Agreements	555	(\$70)
25 Real Time Non-Asset Energy - Congestion	555	\$55
26 Total Congestion-Related		<u><u>\$29,990,538</u></u>
Financial Transmission Rights (FTR)		
27 FTR Hourly Allocation	555	(\$12,418,451)
28 FTR Monthly Allocation	555	\$1,015,022
29 FTR Transaction	555	\$0
30 FTR Yearly Allocation	555	(\$1,906,132)
31 FTR Full Funding Guarantee	555	\$2,030,330
32 FTR Guarantee Uplift	555	(\$2,045,822)
33 FTR Monthly Transaction	555	\$0
34 Total Financial Transmission Rights Charges		<u><u>(\$13,325,054)</u></u>

MISO Day 2 Settlement Charges - March 2026

	FERC Account	Retail Expense (Rev)
Uplift		
35 Real-Time Revenue Neutrality Uplift	555	\$5,482,203
36 Total Uplift		<u>\$5,482,203</u>
Revenue Sufficiency Guarantee (RSG)		
37 Day Ahead RSG Distribution	555	\$971,942
38 Day Ahead RSG Make Whole Payment	555	(\$67,843)
39 Real time RSG First Pass Distribution	555	\$4,012,924
40 Real Time RSG Make Whole Payment	555	(\$3,697,921)
41 Real Time Price Volatility Make Whole Payment	555	(\$1,681,554)
42 Total Revenue Sufficiency Guarantee	555	<u>(\$462,451)</u>
Market Administration¹		
43 Day Ahead Market Administration	575.7	\$396,500
44 Real Time Market Administration	575.7	\$42,015
45 FTR Market Administration	575.7	\$12,166
46 Total Market Administration		<u>\$450,682</u>
Virtual Energy		
47 Day Ahead Virtual Energy	555	\$0
48 Real Time Virtual Energy	555	\$0
49 Total Virtual Energy	555	<u>\$0</u>
Auction Revenue Rights (ARR)		
50 ARR FTR Auction Transactions	555	\$6,363,820
51 ARR Monthly Revenue	555	(\$6,363,819)
52 ARR Stage 2 Distribution	555	(\$1,195,720)
53 ARR Monthly Infeasible Revenue	555	\$71,712
54 Total Auction Revenue Rights		<u>(\$1,124,005)</u>
Other Miscellaneous		
55 Real Time Miscellaneous	555	\$181,710
56 Real Time Uninstructed Deviation	555	\$0
57 Total Other Miscellaneous		<u>\$181,710</u>
58 Total MISO Day 2 Charges		<u><u>\$39,081,570</u></u>

¹ Excludes Schedule 24 costs, which are recovered in base rates.

MISO Ancillary Services Markets (ASM) Charges - March 2026

	<u>FERC Account</u>	<u>Retail Expense (Rev)</u>
Procurement		
1 Day Ahead Regulation	555	(\$925,822)
2 Day Ahead Spinning Reserve	555	(\$286,159)
3 Day Ahead Supplemental Reserve	555	(\$2,486,397)
4 Real Time Regulation	555	\$2,160,191
5 Real Time Spinning Reserve	555	\$182,219
6 Real Time Supplemental Reserve	555	(\$56,479)
7 Total Procurement		<u><u>(\$1,412,447)</u></u>
Resource Energy		
8 Real Time Excessive Energy	555	(\$25,275)
9 Real Time Excessive Energy - Congestion	555	\$0
10 Real Time Excessive Energy - Losses	555	\$0
11 Real Time Non-Excessive Energy	555	\$15,421,975
12 Real Time Non-Excessive Energy - Congestion	555	\$663,688
13 Real Time Non-Excessive Energy - Losses	555	\$398,850
14 Real Time Net Regulation Adjustment	555	(\$109,320)
15 Total Resource Energy		<u><u>\$16,349,918</u></u>
Cost Distribution		
16 Real Time Regulation Reserve Cost Distribution	555	\$546,558
17 Real Time Spinning Reserve Cost Distribution	555	\$131,693
18 Real Time Supplemental Reserve Cost Distribution	555	\$847,454
19 Total Cost Distribution		<u><u>\$1,525,704</u></u>
Penalties		
20 Real Time Excessive/Deficient Energy Deployment	555	\$92,584
21 Real Time Contingency Reserve Deployment Failure	555	\$0
22 Total Penalties		<u><u>\$92,584</u></u>
23 Grand Total ASM Charges²		<u><u>\$16,555,758</u></u>

² Included new MISO ASM charges:
 DA Short Term Reserve Amount
 RT Short Term Reserve Amount
 RT Short Term Reserve Distribution Amount
 Short Term Reserve Deployment Failure Charge
 Short Term Reserve Procurement
 RT ST Reserve Gen Alloc Reclass

Derivation of January 2026 Replacement Costs for Disallowed Resources & Residential Bill Impact

	NSP System	ND Allocation ¹	ND Jurisdiction	
Fuel & Purchased Energy Costs				
1 Fuel & Purch Energy Costs (Retail) ²	\$122,215,127	5.7587%	\$7,037,961	
Disallowed PPA Costs				
2 Disallowed C-BED Wind PPAs ³	(\$2,495,552)	5.7587%	(\$143,711)	
3 Disallowed Solar PPAs	(\$1,530,385)	5.7587%	(\$88,130)	
4 Curtailment Payments	(\$529,766)	5.7587%	(\$30,507)	
5 Total Exclusion	(\$4,555,704)		(\$262,348)	Line 2 +Line 3+Line 4
6 Adjusted Fuel & Purchased Energy Costs	\$117,659,423	5.7587%	\$6,775,613	Line 1 - line 5
7 MWh Energy Sales	3,348,866	5.7587%	192,850	Att B Line 16,18 (D)
8 Disallowed Resources MWh Energy Sales	140,442	5.7587%	8,088	
9 Adjusted MWh Sales (Billing Mo.)	3,208,424		184,762	
10 Avg. Sys. Cost w/o Disallowed Resources (\$/MWh)	\$36.67		\$36.67	Line 6 / line 9
11 Replacement Cost for Disallowed Resources ⁴	(\$5,150,302)		(\$296,604)	Line 8 x line 10
12 Adjusted Fuel & Purch Energy Costs (Retail)	\$117,659,423	5.7587%	\$6,775,613	Line 6
13 Exclude MISO Revenues (Includes Jeffers, Community Wind North & Rock Aetna)	\$6,286,584	5.7587%	\$362,023	Att B Line 12
14 Net System Cost Excludes MISO Revenues	\$123,946,007		7,137,636	Line12 + Line 13
15 Adjusted MWH Sales (Billing Mo.)	3,208,424		184,762	Line 9
16 Adjusted Average System Cost (\$/MWh)	\$38.63		\$38.63	Line 14/Line 9
17 Net Replacement Cost	\$5,425,283		\$312,439	Line 16 * Line 8
ND Residential Bill Impact				
18 Cost Exclusion	(\$4,555,704)		(\$262,348)	Line 5
19 Exclude MISO Revenues	\$6,286,584		\$362,023	Line 13
20 Net Replacement Costs	\$5,425,283		\$312,439	Line 17
21 Net Impact of Disallowance and Repricing	\$7,156,163		\$412,115	Line 18+Line 19+line 20
22 FCR Impact of Disallowance & Repricing/kWh			0.214¢	Line 21 / line 7/10
23 Residential Monthly Bill Impact (750 kWh)			\$1.60	Line 22 x 750

¹ Based on ratio of ND billed energy sales to NSP System billed sales as shown in line 7

² Cost before disallowed resources excluded and includes MISO charges, less St. Paul Cogen proxy price adjustment.

³ Originally 15 C-BED PPAs. Two of the C-BED PPAs, Jeffers Wind and Community Wind North, became Company owned facilities in January 2021.

⁴ Reflects the average system fuel and purchased energy cost per kWh (excluding the disallowed PPAs, Jeffers Wind, Community Wind North and RcoK Aetna wind costs and volumes) applied to the energy volumes of the disallowed PPAs.

Derivation of FCR True-Up Adjustment - January 2026

Cost to Recover in January 2026

	[a] Jan Sys Fuel Cost/kWh ¹	[b] Jan ND MWh Sales ²	Amount	
1 Fuel & Purchased Energy Costs	3.863¢	192,850	\$7,449,796	
2 True Up Amount for November 2025			\$1,538,203	
3 Net Costs			<u>\$8,987,999</u>	Line 1 + 2

Cost Recovered in January 2026

	Sales	Amount
4 (i) Residential	85,579	\$2,576,817
5 (ii) C & I Non-Demand	10,796	\$326,436
6 (iii) C & I Demand Non-TOD	53,447	\$1,605,603
7 (iv) C & I Demand TOD On-Peak	15,087	\$550,438
8 (v) C & I Demand TOD Off-Peak	26,484	\$665,661
9 (vi) Outdoor Lighting	1,457	\$34,192
10 Total	<u>192,850</u>	<u>\$5,759,148</u>

True-Up Obligation

11 (i) Residential	85,579	\$64,962
12 (ii) C & I Non-Demand	10,796	\$7,905
13 (iii) C & I Demand Non-TOD	53,447	\$35,434
14 (iv) C & I Demand TOD On-Peak	15,087	\$11,902
15 (v) C & I Demand TOD Off-Peak	26,484	\$14,253
16 (vi) Outdoor Lighting	1,457	\$118
17 Total	<u>192,850</u>	<u>\$134,574</u>

18 Net Recovery		<u>\$5,893,722</u>	Line 10 + Line 17
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Over/Under Recovered Costs

19 True-Up Amount for January 2026		<u>\$3,094,277</u>	Line 3 - Line 18
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¹ Reflects the average for the month of January 2026.

² Actual ND sales in month of January 2026.

Summary of Credits and Other Adjustments Included in the FCR by Month

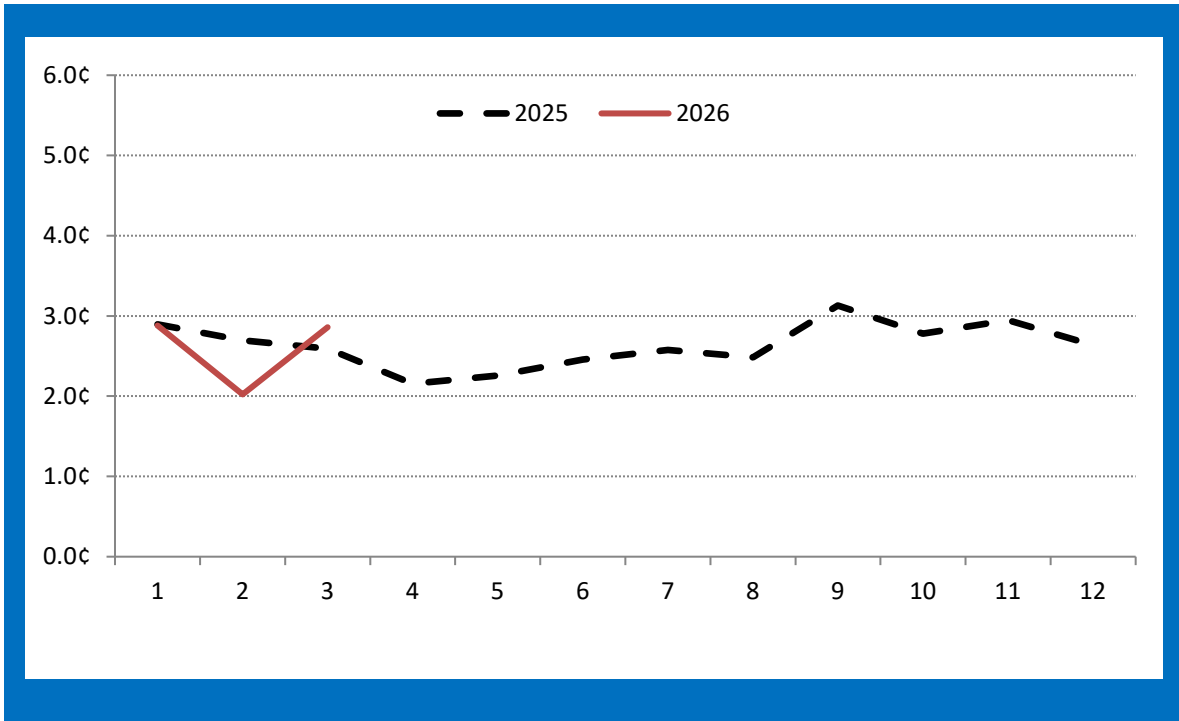
Margin Sharing and REC Sales Credits in Monthly FCR

Month	Asset Based Margins	Non-Asset Based Margins		Renewable Energy Credits	Total
1 January	(\$4,231,631)	(\$559)		(\$327,992)	(\$4,560,182)
2 February					\$0
3 March					\$0
4 April					\$0
5 May					\$0
6 June					\$0
7 July					\$0
8 August					\$0
9 September					\$0
10 October					\$0
11 November					\$0
12 December					\$0
13 Total	(\$4,231,631)	(\$559)		(\$327,992)	(\$4,560,182)

Biomass Contracts Termination Cost Recovery in Monthly FCR

Month	Benson Amortization (Regulatory Asset)	Benson Amortization (Plant Impairment)	Benson ROE (Regulatory Asset)	Benson ROE (Plant Impairment)	Laurentian Payment	Total
	FERC 557	FERC 407	FERC 182.2	FERC 182.3		
14 January	\$19,946	\$22,386	\$1,923	\$2,182	\$0	\$46,436
15 February						\$0
16 March						\$0
17 April						\$0
18 May						\$0
19 June						\$0
20 July						\$0
21 August						\$0
22 September						\$0
23 October						\$0
24 November						\$0
25 December						\$0
26 Total	\$19,946	\$22,386	\$1,923	\$2,182	\$0	\$46,436

Historical Trend of FCR Charges (Residential)



Residential Fuel Cost Charges				
	<u>2025</u>	<u>Bill Impact¹</u>	<u>2026</u>	<u>Bill Impact¹</u>
1 January	2.894¢	\$21.70	2.881¢	\$21.61
2 February	2.696¢	\$20.22	2.022¢	\$15.17
3 March	2.594¢	\$19.46	2.861¢	\$21.45
4 April	2.156¢	\$16.17		
5 May	2.257¢	\$16.93		
6 June	2.457¢	\$18.42		
7 July	2.576¢	\$19.32		
8 August	2.486¢	\$18.65		
9 September	3.130¢	\$23.47		
10 October	2.778¢	\$20.84		
11 November	2.946¢	\$22.10		
12 December	<u>2.635¢</u>	<u>\$19.77</u>		
13 Average	2.634¢	\$19.75	2.588¢	\$19.41

¹ For non-electric heating residential customers using 750 kWh

Community Solar Garden Costs Allocated To North Dakota FCA

	February 2025	March 2025	April 2025	May 2025	June 2025	July 2025	August 2025	September 2025	October 2025	November 2025	December 2025	January 2026	12-Month Total
1 Market Priced Cost	\$5,368,165	\$3,810,758	\$12,567,668	\$7,360,444	\$4,327,595	\$14,600,098	\$12,625,302	\$3,813,529	\$3,130,998	\$3,426,469	(\$2,323,512)	\$9,148,900	\$77,856,414
2 Above Market Cost	\$4,899,285	\$21,100,944	\$9,290,279	\$15,386,786	\$13,671,612	\$11,651,869	\$8,762,769	\$13,990,348	\$13,040,452	\$6,826,686	\$6,474,035	\$2,440,551	\$127,535,616
3 Total Solar Gardens (1)+(2)	\$10,267,450	\$24,911,703	\$21,857,947	\$22,747,230	\$17,999,207	\$26,251,967	\$21,388,071	\$17,803,877	\$16,171,450	\$10,253,155	\$4,150,523	\$11,589,451	\$205,392,029
4 ND Billing Month Sales	206,222	190,857	152,780	140,794	152,735	187,527	176,138	174,976	162,059	106,796	240,446	192,850	2,084,180
5 Billing Month System Sales	3,260,505	3,191,886	2,850,723	2,691,707	3,136,454	3,775,858	3,576,143	3,450,355	3,205,722	2,383,367	3,771,542	3,507,190	38,801,452
6 ND Allocator (4)/(5)	6.32485%	5.97944%	5.35934%	5.23066%	4.86967%	4.96647%	4.92536%	5.07125%	5.05530%	4.48089%	6.37527%	5.49870%	5.37140%
7 Market Costs (1)	\$5,368,165	\$3,810,758	\$12,567,668	\$7,360,444	\$4,327,595	\$14,600,098	\$12,625,302	\$3,813,529	\$3,130,998	\$3,426,469	(\$2,323,512)	\$9,148,900	\$77,856,414
8 ND Solar Gardens Allocation (7)x(6)	\$339,528	\$227,862	\$673,544	\$385,000	\$210,740	\$725,110	\$621,842	\$193,393	\$158,281	\$153,536	(\$148,130)	\$503,071	\$4,043,778