(Supersedes Rate Schedule WAUGP-ATRR dated October 1, 2025)

UNITED STATES DEPARTMENT OF ENERGY WESTERN AREA POWER ADMINISTRATION

UPPER GREAT PLAINS REGION PICK-SLOAN MISSOURI BASIN PROGRAM--EASTERN DIVISION

ANNUAL TRANSMISSION REVENUE REQUIREMENT FOR TRANSMISSION SERVICE

(Approved Under Rate Order No. WAPA-218)

Effective:

Beginning on— The first day of the first full billing period beginning upon the later of the following events: (1) when the Western Area Power Administration - Upper Great Plains region (WAPA-UGP) officially expands its participation in the Southwest Power Pool (SPP) in the Western Interconnection; or (2) the go-live date of the expansion of the SPP Regional

Transmission Organization (RTO) into the Western Interconnection (scheduled for April-1, 2026, as of the date of the approved Rate Order) and remaining in effectextending through March-31, 2031, or until superseded by another rate schedule, whichever occurs earlier.

Notification of the actual effective date of the formula rates will be published in the Federal Register-posted on the applicable SPP website and on WAPA-UGP's Open Access Same-Time Information System (OASIS) website.

Applicable:

Western Area Power Administration-Upper Great Plains (WAPA-UGP) region's WAPA-

<u>UGP's</u> formula based Annual Transmission Revenue Requirement (ATRR) for its eligible transmission related facilities included under the <u>Southwest Power Pool, Inc.</u> (SPP) <u>Open Access Transmission</u> Tariff (Tariff) will be calculated using the formula outlined below.

Formula Rate:

Define:

A = Operation & Maintenance Expense allocated to transmission (\$)

B = Depreciation <u>Expense</u> allocated to transmission (\$)

C = Interest Expense allocated to transmission (\$)

D = Administrative and General Expense allocated to transmission (\$)

E = Revenue Credits (\$)

F = Scheduling, System Control, and Dispatch costsService Allocation (\$)

G = Prior Period True-up (\$)

$$ATRR = A + B + C + D - + E - + F + G$$

Where applicable, the ratio share of plant-based values, applicable Revenue Credits and Prior Period True-up are used for associated ATRR calculations.

Note: WAPA-UGP will identify <u>East</u>, <u>East DC and West</u> any portion(s) of the ATRR eligible for recovery under SPP Schedule 9 <u>pursuant to the SPP Tariff in its Rate Formula Template submitted</u> <u>under Attachment H of the SPP Tariff.</u>

Note: Western UGP will identify any portion(s) of the ATRR eligible for recovery under SPP and Schedule 11 pursuant to the SPP Tariff, and will also identify subtotals of the ATRR for the SPP East and West Balancing Authority Areas separately, and for the Miles City DC Tie as required for SPP settlements purposes, in its Rate Formula Template submitted under Attachment H of the SPP Tariff.

A recalculated annual revenue requirement Recalculated ATRR values will go into effect

every January 1 based on the above formula and updated financial data. WAPA-UGP will annually notify SPP and make data and information available to interested parties for review and comment related to the recalculated annual revenue requirement on or shortly after September 1 of the preceding year. Data used This data and the charges resulting from using this formula information will be posted on the applicable SPP website and on WAPA-UGP's Open Access Same-Time Information System (OASIS). website.

(Supersedes Rate Schedule WAUGP-AS1 dated October 1, 2025)

UNITED STATES DEPARTMENT OF ENERGY WESTERN AREA POWER ADMINISTRATION

UPPER GREAT PLAINS REGION PICK-SLOAN MISSOURI BASIN PROGRAM--EASTERN DIVISION

SCHEDULING, SYSTEM CONTROL, AND DISPATCH SERVICE

(Approved Under Rate Order No. WAPA-218)

Effective<u>:</u>

Beginning on

The first day of the first full billing period beginning upon the later of the following events:

(1) when the Western Area Power Administration - Upper Great Plains region (WAPA-UGP)

officially expands its participation in the Southwest Power Pool (SPP) in the Western

Interconnection; or (2) the go-live date of the expansion of the SPP Regional Transmission

Organization (RTO) into the Western Interconnection (scheduled for April-1, 2026, as of the date of the approved Rate Order) and remaining in effectextending through March-31, 2031, or until superseded by another rate schedule, whichever occurs earlier. Notification of the actual effective date of the formula rates-will be published in the Federal Register-posted on the applicable SPP website and on WAPA-UGP's Open Access Same-Time Information System (OASIS) website.

Applicable:

____Scheduling, System Control, and Dispatch Service (SSCD) is required to schedule the movement of power through, out of, within, or into one or both of the Southwest Power Pool, Inc. (SPP) Balancing Authority Area (BAA) and/or_certain parts of the Western Area Power Administration, Upper Great Plains West Balancing Authority Area (WAUW). Western Area Power Administration-Upper Great Plains (transmission system not located within a SPP BAA. WAPA-UGP) region's UGP's annual revenue requirement for SSCD will be used by SPP to calculate the regional SPP Schedule 1 rate for SPP through and out transactions, and also to calculate the zonal SPP Schedule 1 rate for the Upper Missouri Zone (UMZ or Zone-19). This rate will also be charged by SPP for SPP Transmission Service provided within the UMZ in the Western Interconnection.

Formula Rate:

```
<u>Define</u>:
```

A = Operation & Maintenance for SSCD (\$)

B = Administrative and General Expense for SSCD (\$)

C = Depreciation Expense for SSCD (\$)

D=Cost of Capital = Interest Expense for SSCD (\$)

E= = Non-SPP Facilities SSCD Revenue from non-Transmission facilities (\$)Utilization

(\$)

F = Prior Period True-up (\$)

G = Revenue/Revenue Credit Allocation (\$)

SSCD Annual Revenue Requirement = A + B + C + D + E - F + G

A recalculated annual revenue requirement will go into effect every January 1 based on the above formula and updated financial data. WAPA-UGP will annually notify SPP and make data and information available to interested parties for review and comment related to the recalculated annual revenue requirement on or shortly after September 1 of the preceding year. Data used This data and the charges resulting from using this formula information will be posted on the applicable SPP website and on WAPA-UGP's Open Access Same-Time Information System (OASIS), website.

UNITED STATES DEPARTMENT OF ENERGY WESTERN AREA POWER ADMINISTRATION

UPPER GREAT PLAINS REGION PICK-SLOAN MISSOURI BASIN PROGRAM--EASTERN DIVISION

INCREMENTAL MARKET EFFICIENCY USE SHARE

(Approved Under Rate Order No. WAPA-218)

Effective:

Beginning on-The first day of the first full billing period beginning upon the later of the following events: (1) when the Western Area Power Administration - Upper Great Plains region (WAPA-UGP) officially expands its participation in the Southwest Power Pool (SPP) in the Western Interconnection; or (2) the go-live date of the expansion of the SPP Regional Transmission Organization (RTO) into the Western Interconnection (scheduled for April-1, 2026, as of the date of the approved Rate Order) and remaining in effectextending through March-31, 2031, or until superseded by another rate schedule, whichever occurs earlier. Notification of the actual effective date of the formula rates will be published in the Federal Register-posted on the SPP website and on WAPA-UGP's Open Access Same-Time Information System (OASIS) website.

Applicable:

The Incremental Market Efficiency Use (Incremental MEU) compensates IMEU)

accounts for each Western Interconnection Direct Current (West DC) Tie Transmission

Owner Owner's for the expected loss of life of that owner's West DC Tie facilities due to

increased utilization of the West DC Ties by the Southwest Power Pool, Inc. (SPP)

Integrated Marketplace. Western Area Power Administration Upper Great Plains

(WAPA-UGP) region's UGP's Incremental MEU Share for the Miles City Converter

Station (Miles City DC Tie) will be calculated using the formula outlined below.

Formula Rate:

<u>Define (for each Group of Incremental MEUIMEU eligible Miles City DC Tie equipment)</u>:

A = Miles City DC Tie Gross Plant Impacted by Incremental MEUIMEU (\$)

B = Average Service Life of Gross Plant Impacted by Incremental MEUIMEU

C = Average Service Life Depreciation Rate of Gross Plant Impacted by Incremental

MEUIMEU (%)

D = Loss of Service Life Due to Market Use (%)

E = Decreased Average Service Life Depreciation Rate of Gross Plant Impacted by

Incremental MEUIMEU (%)

Incremental MEUIMEU Share (for each Group) = (E-C)*A, where 1/B=C, and where 1/(B*(1-D))=E

F = Prior period true-up (\$)

Total Incremental MEUIMEU Share = Sum of Incremental MEUIMEU Share (for all Groups) + F

A recalculated Incremental MEUIMEU Share will go into effect every January 1 based on the above formula and updated financial/criteria data. WAPA-UGP will annually notify SPP and make data and information available to interested parties for review and comment related to the recalculated Incremental MEUIMEU Share on or shortly after September 1 of the preceding year. This data and information will be posted on the applicable SPP website and on WAPA-UGP's Open Access Same Time Information System (OASIS), website.