

TECHNICAL AND SPECIAL TERMS

Section No. 4

Original Sheet No. 1

2-3

Relocated from SDPUC No. 1 Sheet No. 2-2 &

SUBDIVISION 1 DEFINITIONS

When used herein, the following terms shall have the meaning indicated unless otherwise specifically stated:

DISTRIBUTION LATERAL. A distribution lateral is that portion of Company's facilities consisting of overhead wire or underground cable and appurtenances (transformers, poles, switchgear, etc.) normally located on private property, and which, by location and design, is intended to provide service to a single customer or building. It originates at Company's overhead or underground distribution system and terminates at the point designated by the Company.

DISTRIBUTION SYSTEM. A distribution system is that portion of Company's facilities consisting of overhead wire or underground cable and appurtenances (transformers, poles, etc.) which by location and capability are designed to provide service to more than a single customer or building.

MOBILE HOME PARK. A mobile home park is a parcel of land divided into individual contiguous lots on which mobile homes are located on a non-temporary basis. It shall be a permanent residential subdivision with hard-surfaced streets and a permanent water and sewer system.

SERVICE LATERAL. A service lateral is that portion of Company's facilities consisting of secondary service conductors originating at the distribution system and extending to the first point of connection with the customer's service entrance conductors in a terminal box, service head, meter socket, or other suitable enclosure with adequate space.

TRAILER PARK. A trailer park is a parcel of land designed for overnight travel trailers, temporary mobile home parks for construction projects, or other parks that do not meet the requirements of a mobile home park.

SUBDIVISION 2 TYPES AND CLASSES OF SERVICE

Service shall be alternating current at 60 Hertz and shall be single phase at secondary voltage unless otherwise provided in the rate schedule.

(Continued on Sheet No. 4-2)

Date Filed: 10-15-96 By: Michael J. Hanson Effective Date: 12-16-96

General Manager & Chief Executive

NSP - South Dakota Order Date: Docket No. EL96-025 12-16-96



Section No. 4

Original Sheet No. 2

Original Sheet No.

Relocated from SDPUC No. 1 Sheet No. 2-3

SUBDIVISION 3 DEFINITION OF SYMBOLS

The following symbols on rate schedules or rules and regulations shall signify the following revision:

- "C" Changed listing, rule, or condition which may affect rates or charges
- "D" Discontinued material
- "I" Increase in the rate
- "L" Relocated with no change in text, rate, rule, or condition
- "N" New material in a listing, rate, rule, or condition
- "R" Reduction in the rate
- "T" Change in the wording of text with no change in rate, rule, or condition

(Continued on Sheet No. 4-3)

Date Filed: 10-15-96 By: Michael J. Hanson Effective Date: 12-16-96

General Manager & Chief Executive

Docket No. EL96-025 NSP - South Dakota Order Date: 12-16-96



Section No. 4

Section No. 4

1st Revised Sheet No.

Cancelling Original Sheet No. 3

SUBDIVISION 4 RATE CODES

DT

Rate Schedule	CRS Code	Cancels Prior Rate Code			
Residential Service	E01	AA800	AR800		
Residential Time of Day Service	E02	AB800	AB801	AT800	AT801
Residential Service - Underground	E03	AA803	AR803		
Residential Time of Day Service - Underground	E04	AB802	AB803	AT802	AT803
Energy Controlled Service (Non-Demand Metered)	E10	AL800 AL803	AL900 AL903	DL800 DL900	
Residential Heat Pump Service (Two Meter Rate)	E06	AH800			
Limited Off Peak Service	E11	AW800 AW801	DW800 DW801 DW810 DW811 DW860 DW861	GW800 GW801 GW810 GW811 GW860 GW861	
Automatic Protective Lighting Service	E12	AP808 AP809 AP818 AP819	AP829 AP838 AP839 AP849	DP808 DP809 DP818 DP819	DP829 DP838 DP839 DP849
Small General Service	E13	DC800			
Small General Time of Day Service - Metered	E14	DT800 DT801	DT870	DT880 DT881	
Small General Time of Day Service - Unmetered	E18	DT890	DT891		

(Continued on Sheet No. 4-4)

Date Filed: 06-30-22 By: Christopher B. Clark Effective Date: 07-01-23

President, Northern States Power Company, a Minnesota corporation

Docket No. EL22-017 Order Date: 06-08-23



Section No. 4

4

DT

1st Revised Sheet No.

Cancelling Original Sheet No. 4

SUBDIVISION 4 RATE CODES (Continued)

Rate Schedule	CRS Code	Cancels Prior Rate Code			
General Service	E15	DK804 DK814	DK824 DK834	GK804 GK814	GK824 GK834
General Time of Day Service	E16	DT804 DT805 DT814 DT815	DT824 DT825 DT834 DT835	GT804 GT805 GT814 GT815	GT824 GT825 GT834 GT835
Peak Controlled Service	E20	DK904 DK906 DK914 DK916 DK924 DK926 DK934 DK936	DP804 DP806 DP814 DP816 DP824 DP826 DP834 DP836	GK904 GK906 GK914 GK916 GK924 GK926 GK934 GK936	GP804 GP806 GP814 GP816 GP824 GP826 GP834 GP836
Peak Controlled Time of Day Service	E21	DP904 DP905 DP906 DP907 DP914 DP915 DP916 DP917 DP924 DP925 DP926 DP927 DP934 DP935 DP936 DP937	DT904 DT905 DT906 DT907 DT914 DT915 DT916 DT917 DT924 DT925 DT926 DT927 DT934 DT935 DT936 DT937	GP904 GP905 GP906 GP907 GP914 GP915 GP916 GP917 GP924 GP925 GP926 GP927 GP934 GP935 GP936 GP937	GT904 GT905 GT906 GT907 GT914 GT915 GT916 GT917 GT924 GT925 GT926 GT927 GT934 GT935 GT936 GT937

(Continued on Sheet No. 4-5)

Date Filed: 06-30-22 By: Christopher B. Clark Effective Date: 07-01-23

President, Northern States Power Company, a Minnesota corporation

Docket No. EL22-017 Order Date: 06-08-23



Section No. 4

2nd Revised Sheet No. 5

Cancelling 1st Revised Sheet No. 5

SUBDIVISION 4 RATE CODES (Continued)

Rate Schedule	CRS Code	Cancels Prior Rate Code				
Energy Controlled Service	E22	DL904 DL905 DL914 DL915	DL924 DL925 DL934 DL935	GL904 GL905 GL914 GL915	GL924 GL925 GL934 GL935	
Street Lighting Service (Leased Equipment)	E30	KP808	KP809	KP899		
Street Lighting Service (Purchased Equipment)	E31	KS809	KY809	KY900		
Street Lighting Service - Metered (Purchased Equipment)	E32	KY800				
Fire and Civil Defense Siren Service	E40	M4808				
Residential Controlled Air Conditioning and Water Heating Rider		AE900 AE903 AE910 AE913	AF900 AF903 AF910 AF913	AL910 AL913		
Commercial and Industrial Controlled Air Conditioning Rider		DE900 GE900				
Standby Service Rider		GN804 GN814	GN824 GN834	GN904 GN914	GN924 GN934	
Contract with Deviations		GK808				
Occasional Delivery Energy Service	E50	QR800				
Time of Delivery Energy Service	E52	QT800	QT801			

Date Filed: 06-30-22 By: Christopher B. Clark Effective Date: 07-01-23

President, Northern States Power Company, a Minnesota corporation

Docket No. EL22-017 Order Date: 06-08-23