

SCHEDULE LSR

LARGE STANDBY SERVICE RIDER

APPLICABILITY

This tariff rider applies to electric service when, at the Service Location for this service, there exists electrical generation facilities not owned by the Utility including, but not limited to, small power production facilities and cogeneration facilities that are qualifying facilities as defined in Part 292 of Chapter 1, Title 18, Code of Federal Regulations. It is limited to non-residential Customers who, if not for such Generating Facilities would have monthly metered Maximum Demand equal to or greater than 500 kilowatts or whose service is established by an existing contract or contracts. (See Special Condition 16 for additional applicability pertaining to standby service for Emergency Response equipment) Electricity sold under this Rider may not be resold; nor may it be used to operate the auxiliary loads of the Generating Facilities while those facilities are generating electricity for sale to others, except during periods of emergency or maintenance on the Generating Facilities' service facilities and with approval by the Utility. An agreement pursuant to Rule No. 15 shall be executed. This Rider is not applicable to Generating Facilities requiring Backup Contract Demand that exceeds 20,000 kilowatts; Net Metering Systems; Eligible Customers as defined in Rule 1 who are receiving service under Schedule DOS; or Customers having a source of power that is maintained solely for use in case of interruption of the Utility's service under Rule 19. Service hereunder shall be for a term of not less than one year.

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The Generating Facilities may be connected for (1) Parallel Operation with the Utility's electrical system, or (2) isolated operation with service provided by the Utility by means of a double-throw switch.

Under this rider, three types of power supply are available and described hereunder: (1) Supplemental Power for Customers whose Generating facilities do not regularly supply all electrical needs of the Customer; (2) Backup Power for Customers who may call upon the Utility for their electricity and capacity needs in lieu of generation normally provided by Generating Facilities during periods of unscheduled outages; and (3) Maintenance Backup Power for Customers who may call upon the Utility for their electrical needs in lieu of generation normally provided by Generating Facilities during periods of scheduled maintenance of the Generating Facilities. All power described hereunder may be zero, or an amount greater than zero. Power provided to the Customer by the Utility shall be deemed to be Supplemental Power unless the Utility determines that it is Backup Power or Maintenance Backup Power described hereunder. See Special Conditions section for other availability conditions.

This rider is limited to the first 35,000 kilowatts of backup contract demand of Customers who have (a) satisfied the requirements for an interconnection application under Rule 15 and (b) agreed upon a backup contract demand in accordance with Special Condition 1 of this rider.

Capitalized terms used herein are defined in this rider, Rule 1 or Rule 15.

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Schedule No. LSR
LARGE STANDBY SERVICE RIDER
 (Continued)

TERRITORY

Available in the entire Nevada service area, as specified.

RATES

Rate classifications for this schedule are:

- Rate I Service where monthly metered maximum demand during any period would otherwise be equal to or greater than 500 kilowatts and less than 1,000 kilowatts and where another schedule is not specifically applicable (GS-2-TOU).
- Rate II Service where monthly metered maximum demand during any period would otherwise be equal to or greater than 1,000 kilowatts and where another schedule is not specifically applicable (GS-3). Rate II applicability includes Emergency Response Standby Service as outlined in Special Condition 16.
- Rate III Service with sustainable monthly metered maximum demand would otherwise be equal to or greater than five thousand kilowatts, where service is received at 60 kilovolts or above and an agreement exists for customer-specific facilities charges for facilities up to the designated split of transmission and distribution, where the Customer's annual load factor is at least 85%, and where another schedule is not specifically applicable (GS-4).

All charges from the otherwise applicable rate schedule shall apply except that the Reservation, Demand, Facilities and High Voltage Distribution charges for Back-up and Maintenance Power shall be as set forth below in this Rates section. These charges replace the comparable otherwise applicable charges for that service.

All Supplemental Power under this schedule will also be billed at the rates for such power under the otherwise applicable schedule. Additionally the Generating Facilities Meter Charge will apply to any combination of Supplemental, Backup, or Maintenance Backup Power:

Generating Facilities Meter Charge:

Per Generator Meter	Rate I	Rate II	Rate III
Per month (See Special Condition 1.E):			
For Secondary Service	\$8.91	\$8.18	N/A
For Primary Service	\$15.59	\$14.86	N/A
For Transmission Service	\$27.72	\$29.00	\$63.96

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(Continued)

RATES (Continued)

Supplemental Power Charges

Supplemental Power shall be billed under the otherwise applicable rate schedule. All charges for Supplemental Power under the otherwise applicable rate schedule shall apply to Supplemental Power.

Backup Power Charges

Backup Power shall be billed as follows:

Facilities and High Voltage Distribution (HVD) Charges:

Per kW of Backup Contract Demand, or Customer Specific Facilities (CSF)
 (The CSF charge is from the otherwise applicable rate schedule)

Facilities Charges:

	Rate I	Rate II	Rate III
For Secondary Service	\$5.64	\$6.10	N/A
For Primary Service	\$3.51	\$5.45	N/A
For Transmission Service	CSF	CSF	CSF

HVD Charges:

For Secondary Service	N/A	N/A	N/A
For Primary Service	N/A	N/A	N/A
For Transmission Service	\$0.44	\$0.36	N/A

* Included in the above facilities charge

Reduced Facilities Charges (See Special Condition 9A)

Facilities Charges:

For Secondary Service	\$4.95	\$5.41	N/A
For Primary Service	\$3.08	\$5.21	N/A
For Transmission Service	CSF	CSF	CSF

Facility and HVD Charges for Customers supplying the facilities connected to FERC Transmission or to the HVD system: see Special Conditions 9B and 9C

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 (Continued)**

RATES (Continued)

Backup Power Charges (Continued)

	Rate I	Rate II	Rate III	
Reservation Charge:				(L)
For each kW of Backup				
Contract Demand during				
Winter on-peak hours				(D) (L)
For Secondary Service	\$0.38	\$0.38	N/A	(N)
For Primary Service	\$0.38	\$0.41	N/A	(N)
For Transmission Service	\$0.39	\$0.38	\$0.45	(N)
For each kW of Backup				
Contract Demand during				
Winter mid-peak hours				(D)
For Secondary Service	\$0.37	\$0.38	N/A	(N)
For Primary Service	\$0.37	\$0.41	N/A	(N)
For Transmission Service	\$0.37	\$0.38	\$0.44	(N)
For each kW of Backup				
Contract Demand during				
Summer on-peak hours				(D)
For Secondary Service	\$2.45	\$2.98	N/A	(N)
For Primary Service	\$2.06	\$2.75	N/A	(N)
For Transmission Service	\$2.10	\$2.50	\$3.79	(N)
For each kW of Backup				
Contract Demand during				
Summer mid-peak hours				(D)
For Secondary Service	\$1.26	\$1.36	N/A	(N)
For Primary Service	\$0.95	\$1.25	N/A	(N)
For Transmission Service	\$1.16	\$1.12	\$1.72	(N)
Backup Demand Charge:				(L)
For Customers receiving service hereunder, a monthly Forced Outage Factor				
("FOF") will be calculated and applied to Backup Demand Charges. See Special				
Condition 13.				(L)

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 LARGE STANDBY SERVICE RIDER
 (Continued)**

RATES (Continued)

Backup Power Charges (Continued)

	Rate I	Rate II	Rate III
For each Winter On-Peak kW of Backup Billing Demand			
For Secondary Service	\$0.86	\$0.86	N/A
For Primary Service	\$0.85	\$0.91	N/A
For Transmission Service	\$0.87	\$0.86	\$1.00
For each Winter Mid-Peak kW of Backup Billing Demand			
For Secondary Service	\$0.83	\$0.85	N/A
For Primary Service	\$0.83	\$0.90	N/A
For Transmission Service	\$0.82	\$0.85	\$0.99
For each Summer On-Peak kW of Backup Billing Demand			
For Secondary Service	\$5.45	\$6.64	N/A
For Primary Service	\$4.57	\$6.13	N/A
For Transmission Service	\$4.67	\$5.57	\$8.45
For each Summer Mid-Peak kW of Backup Billing Demand			
For Secondary Service	\$2.79	\$3.03	N/A
For Primary Service	\$2.10	\$2.79	N/A
For Transmission Service	\$2.57	\$2.49	\$3.84

Maintenance Backup Power Charges

Maintenance Backup Power shall be billed as follows:

	Rate I	Rate II	Rate III
Maintenance Demand Charge:			
For each Winter On-Peak kW of Maintenance Backup Billing Demand			
For Secondary Service	\$0.00	\$0.00	N/A
For Primary Service	\$0.00	\$0.00	N/A
For Transmission Service	\$0.00	\$0.00	\$0.00

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Schedule No. LSR
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(Continued)

RATES (Continued)

Maintenance Backup Power Charges (Continued)

	Rate I	Rate II	Rate III
For each Summer On-Peak kW of Maintenance Backup Billing Demand			
For Secondary Service	\$2.73	\$3.32	N/A
For Primary Service	\$2.29	\$3.07	N/A
For Transmission Service	\$2.34	\$2.79	\$4.23

Note: In the Winter Mid-Peak and Summer-Mid Peak periods there is no charge for scheduled Maintenance Backup Power.

Backup and Maintenance Backup Power Consumption Charges

All backup and maintenance kWh usage will be billed at the per kWh rates of the otherwise applicable class.

Power Factor Adjustment

See the otherwise applicable rate schedule.

TAX ADJUSTMENT CHARGE

The charges shown above are subject to adjustments for taxes and assessments as specified in the Tax Adjustment Rider (PUCN Sheet No. 63E).

LATE CHARGE

The monthly bill is due and payable as of the date of presentation. A late charge as set forth in Schedule MC will be added to the bill if it is not paid within 15 days of the date of presentation.

MINIMUM CHARGE

The minimum bill for service hereunder shall be the sum of the (1) Basic Service Charge; (2) Separate Billing Charges; (3) Additional Meter Charges (4) Revenue Meter Charges; (5) Customer-specific Facilities Charges; (6) Generator Facilities Meter Charges; (7) Backup Facilities Charge and (8) Reservation Charge. Not all of these charges may be applicable to all customers.

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SPECIAL CONDITIONS

The Special Conditions of the Customer's otherwise applicable rate schedule shall apply and are supplemented or modified as follows:

1. Backup Power. Backup Power will be available under the following conditions:

A. Establishment of Backup Contract Demand. Backup Contract Demand will be initially established as follows:

(1) Customer Normally Takes Supplemental Power. A standby service agreement is necessary. A Customer who normally takes Supplemental Power will nominate an appropriate Backup Contract Demand prior to the taking of service hereunder. The amount nominated may be zero or any positive, whole number equal to or less than the Net Nameplate Rating of on-site Generators. In the event the Utility disagrees with the Customer's nomination, the Net Nameplate Rating of on-site Generators shall be used for billing purposes hereunder until the dispute is resolved.

(2) Customer Normally Does Not Take Supplemental Power. A standby service agreement is necessary. A Customer who normally does not take Supplemental Power will nominate an appropriate Backup Contract Demand prior to taking of Service hereunder. The amount nominated may be zero or any positive, whole number equal to or less than the estimated station use load of the Customer. In the event that the Utility disagrees with the Customer's nomination, a Utility-estimated Backup Contract Demand will be used for billing purposes hereunder until the dispute is resolved.

B. The initial or subsequently-established Backup Contract Demand may be adjusted by the Utility if:

(1) The Utility and the Customer have reason to believe that a Backup Contract Demand based upon Net Nameplate Rating(s) is unreasonable, based upon the operation, addition or deletion, or a redundancy of Generating Facilities, or

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SCHEDULE LSR

LARGE STANDBY SERVICE RIDER

SPECIAL CONDITIONS, (Continued)

1. Backup Power, (Continued)

(2) The Customer has installed devices or requested the Utility to install devices that act in such a way as to physically disconnect the Customer's load or a portion of the Customer's load to the satisfaction of the Utility in response to decreases in Generator output. The Utility shall not operate such devices except as necessary to respond to an Emergency, Unsafe Operating Conditions or any of the conditions listed in the Utility's Rule 6. Such devices shall be installed at the sole cost of the Customer, or

(3) The Customer has installed additional Generating Facilities to backup in whole or in part its Generating Facilities. In this case, the Utility and the Customer may agree on the level of Backup Power required and the Utility has no obligation for providing Backup Power in excess of the Backup Contract Demand requested.

C. Unauthorized Use of Backup Power. If the Backup Contract Demand is lower than the Net Nameplate Rating of the Generating Facilities being backed up or the Utility's estimate of the Customer's station use load and Backup Demand is later determined to be greater than the initial or subsequently-established Backup Contract Demand, the Utility shall back bill the Customer for up to 12 billing periods at the greater Backup Contract Demand at the first occurrence of such unauthorized use of a duration greater than one hour during on-peak hours and at the third occurrence of such unauthorized use of a duration greater than one hour during all other periods. An increase in the amount of Supplemental Demand taken of over 10% of Supplemental Demand recorded 12 months prior may be considered as an increase in Backup Contract Demand required by the Customer if the Customer has not notified the Utility of an increase in Supplemental Demand 30 days' prior to the taking of such increased demand. In determining whether there has been an unauthorized use of Backup Power or an increase in Supplemental Power, the Utility will also consider other relevant factors, including but not limited to, generator output metering, previous history, and a Customer's load shedding procedures.

D. Timing of Changes in Backup Contract Demand. If the Backup Contract Demand established in B, above, is changed for any reason, the existing Backup Contract Demand will automatically be changed to that new value for the remaining term of service, except as provided in B., above. Any excess will be billed as Supplemental Power for the initial month and billed as Backup Contract Demand for all subsequent periods.

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SCHEDULE LSR

LARGE STANDBY SERVICE RIDER

SPECIAL CONDITIONS, (Continued)

1. Backup Power, (Continued)

E. Net Generation Metering Required. Net Generation Metering will be required as specified in Rule 15. For Customers who normally take Supplemental Power, any such Net Generation Metering shall be required at the Generating Facilities bus after the point of auxiliary loads and prior to serving Host Load. For Customers who normally do not take Supplemental Power, Net Generation Metering shall be located at the Point of Common Coupling. Such Meter(s) will be installed as set forth in Rules 15 and 16. Multiple Generating Facilities may be served by a single Generating Facility Meter if Net Generation Output of all Generating Facilities can be measured at a single point. Otherwise, multiple Generating Facility Meters must be used. Generation Meter Charges will not be assessed for those Customers who, in accordance with the applicable rules for installation of line extensions and interconnection facilities, have funded the entire cost of the interconnection and metering facilities.

2. Maintenance Backup Power. Maintenance Backup Power will be subject to the following constraints:

A. All requests for Maintenance Backup Power must specify the kilowatt demand required, which will be the Maintenance Contract Demand, as well as the beginning and end of the period of maintenance.

B. Maintenance Power shall be scheduled with the following notices as follows:

<u>Pre-scheduled Maintenance Outage</u>	<u>Minimum Required Advanced Notice</u>
1 day or less	5 calendar days
2 to 5 days	30 calendar days
6 to 30 days	90 calendar days

The Utility may deny the requested maintenance period due to reasonable operating concerns and if it does so the Customer shall delay the scheduled maintenance. If the Utility denies the requested prescheduled maintenance period the Utility shall propose an alternative maintenance period to be scheduled at the earliest opportunity acceptable to the Customer following resolution of the operating concerns.

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SCHEDULE LSR

LARGE STANDBY SERVICE RIDER

SPECIAL CONDITIONS, (Continued)

2. Maintenance Backup Power, (Continued)

- C. If the Customer ceases use of Maintenance Backup Power before the end of the scheduled period, the Customer must notify the Utility by telephone and send or deliver a notice in writing to the Utility no later than one business day after the Customer ceases such use.
- D. Maintenance Backup Power will not be provided for more than 15% of the hours in any twelve-billing cycle period. After those hours have been exhausted, any power supplied during outage conditions will be billed as Backup Power under the conditions of Special Condition 1.
- E. The Customer shall be deemed to have used Backup Power for any fifteen-minute interval during which: (a) Maintenance Backup Service was scheduled; and (b) the Maximum Demand recorded during the interval Maintenance Backup Service is scheduled exceeds the then-effective Maintenance Contract Demand.
- F. The amount of Maintenance Backup Power that the Utility is obligated to schedule shall be limited to the amount of Backup Contract Demand. The Utility may, at its discretion, provide Maintenance Backup Power for amounts greater than Backup Contract Demand at the Customer's request. Service provided under this Section 2.f will be billed at Supplemental rates.

3. Customer Billing Demand. Customer Billing Demand shall be determined as follows:

A. Supplemental Billing Demand for each period shall be determined as follows:

- (1) A Supplemental Demand for each 15-minute interval during the Billing Period shall be calculated as the metered demand less the Backup Billing Demand (as calculated in B., below), but not less than zero, for that interval. The Supplemental Billing Demand shall be the maximum of those values for each time-of-use period and Billing Period, when no Maintenance Backup Power is taken,

or

- (2) When Maintenance Backup Power is taken, the same process will occur, except that backup Billing Demand for the Billing Period will be adjusted for Maintenance Backup Billing Demand (as calculated in C, below), to a number not less than zero.

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LARGE STANDBY SERVICE RIDER

SPECIAL CONDITIONS, (Continued)

3. Customer Billing Demand, (Continued)

B. Backup Billing Demand for each period shall be either:

(1) The total Net Nameplate Rating for which the Utility is providing Backup Power less the lowest Net Generation Metering kilowatt value (or with multiple Generating Facilities, the lowest coincident sum of all Net Generation Metering), adjusted for Maintenance Backup Billing Demand (as calculated in C, below);

or

(2) For Customers who normally have no Supplemental Power requirements, the Maximum Demand recorded, adjusted for Maintenance Backup Billing Demand (as calculated in C, below).

C. Maintenance Backup Billing Demand shall be the lesser of the scheduled Maintenance Backup Contract Demand or the Maximum Demand for the period(s) during which Maintenance Backup Power is taken.

D. The Customer's consumption shall be determined from period kilowatt-hour reads for the Billing Period and billed at the otherwise applicable rate.

4. Interconnection Requirements. Service hereunder is subject to the provisions of Rule No. 15.

5. Service Agreement. An agreement shall be required for service hereunder that includes, but is not limited to:

A. A term of not less than one year, automatically renewed unless the Customer or the Utility provides 30 days' notice of its intent to terminate the contract;

B. The amount of Backup Power (in kilowatts) as established in Special Condition 1.A, or, for an agreement that replaces a previous agreement, the level of Backup Contract Demand established in the previous agreement and modified by any action taken under Special Condition 1.B or 1.C, if applicable;

C. Estimated amount of Supplemental Power (in kilowatts) required, if applicable;

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LARGE STANDBY SERVICE RIDER

SPECIAL CONDITIONS, (Continued)

5. Service Agreement, (Continued)

- D. Election of Metering regime, if applicable (See Special Condition 8);
- E. Estimated amount of Net Generator Output (in kilowatts) upon which Backup Service and Maintenance Backup Service is based; and
- F. Otherwise applicable rate schedule to be applied.

6. Standby Service Limitations. Standby Service hereunder is limited to the Utility's ability to serve such loads without jeopardizing service to existing Customers on rate schedules for firm service, including Standby Service. If standby service to any load or combination of loads is refused by the Utility, the Utility shall notify the Commission in writing. Standby Service will require a special contract which shall be subject to approval of the Commission in the case that the service is of an unusual character, as determined by the Utility or if the Customer has received an operating permit from the Commission to provide energy from a geothermal site pursuant to NAC 704.760 through NAC 704.782.

7. Split Loads. For purposes of this schedule, all power delivered shall be deemed to be delivered to one Premise and considered one Service Location. Nothing herein shall be construed as permitting split loads at the same Service Location.

8. QF Choice of Billing Regime. Customers whose Generating Facilities are small power production facilities or cogeneration facilities that are qualifying facilities as defined in Part 292 of Chapter 1, Title 18, Code of Federal Regulations will be offered the choice of one of the following two types of billing regimes:

- A. Power deliveries to and from the Customer's Premises shall be netted so that the Utility purchases the excess net energy that the Customer does not use but generates and sells to the Customer the net energy that the Customer uses but does not generate; or
- B. The Utility and the Customer shall operate in a simultaneous purchase and sale arrangement whereby all electricity produced by the Generating Facility(s) is sold to the Utility at the buy-back rate and all electricity used by the Customer at the Service Location is sold to the Customer at the applicable tariffed rate.

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Schedule No. LSR
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SPECIAL CONDITIONS (Continued)

8. QF Choice of Billing Regime (Continued)

The selection of Metering regimes will be made at the time a service agreement as set forth in Special Condition 6, above, is executed, and will not be changed unless the Utility agrees. All such Metering will be installed as set forth in Rule 15.

9. Facilities and HVD Charges for FERC Transmission and High Voltage Distribution Connected Customers.

- A. Certain Customers have installed facilities at their sole cost under Rule 15. Additionally, an impact study has been performed and all system improvements have been made. In such instances, a Reduced Facilities Charge shall be applied. Such reduced charge shall, as a minimum, fully recover any investment by the Utility in Line Extension costs made pursuant to Rule 9 to serve the generating facility or the host load.
- B. Certain Customers have installed the facilities connecting them to FERC Transmission, at their sole cost, and are further contractually obligated to maintain the facilities at their own expense and to replace the facilities. In such instances, Customer will not be responsible for any Facilities or High Voltage Distribution Charge under the Rates section of this tariff, or the otherwise applicable rate schedule.
- C. Certain Customers have installed the facilities connecting them to High Voltage Distribution at their sole cost, and are further contractually obligated to maintain the contributed facilities at their own expense and to replace the facilities. In such instances, Customer will not be responsible for the Facilities Charge under the Rates section of this tariff, or the otherwise applicable rate schedule.

10. Past Regulatory Obligations. To ensure that customers that use on-site Generating Facilities that operate in parallel with the Utility's electrical system pay their fully allocated share of past regulatory obligations for deferred energy accounting balances through a non-bypassable charge, the Utility will determine the amount of liability that the Customer has incurred as of the date of energization of the subject Generating Facilities.

A separate bill will be issued during the first quarter following energization of the subject Generating Facilities for the amount determined in this Special Condition, and will be due within 30 days of its issue date that is printed on the bill. In the alternative, the Utility shall offer and the Customer may agree to alternative payment arrangements that are the same as those developed for Eligible Customers under the Utility's Schedule DOS.

Should the above identify a credit to the customer, Utility will provide a credit on the customer's bill within the first quarter following energization of the subject Generating Facilities for the amount determined in this Special Condition .

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SPECIAL CONDITIONS (Continued)

11. Daily Time Periods. Daily time periods will be based on Pacific Standard/Pacific Daylight Time and are defined as follows:

Season

Summer (July – September)

On-Peak 1:01 PM – 6:00 PM Weekdays
 Mid-Peak 10:01 AM – 1:00 PM and 6:01 PM – 9:00 PM Weekdays
 Off Peak All Other Hours

Winter (October – June)

On-Peak 5:01 PM to 9:00 PM Daily
 Mid-Peak 7:01 AM – 5:00 PM Daily
 Off Peak All Other Hours

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12. Standby Service limited to Host, Station Use or Auxiliary Loads. Except as described in Special Condition 6.B, Standby Service hereunder shall be limited to the auxiliary or station use of Generating Facilities and Host Loads located at the Service Location where Standby Service is provided. Nothing hereunder should be construed as requiring or offering Backup Power for sales of power in excess of what is consumed as auxiliary or station use or consumed by the Host Load for the Generating Facilities. If the Utility agrees to provide Backup Power for power or energy generated in excess of that consumed as auxiliary or station use or consumed by the Host Load for the Generating Facilities, such service will be provided only pursuant to a special contract, the terms and conditions of which may vary from the terms and conditions of this Schedule, as provided in Special Condition 6.

13. Forced Outage Factor (“FOF”) Calculation. For each of on-peak and mid-peak periods during the Billing Period, the Utility will calculate a Forced Outage Factor (“FOF”), to be applied in the calculation of Backup Demand Charges. The calculated FOF will be applied to the current month’s calculation as an indication the duration of outages sustained by the Generating Facilities. The FOF will be calculated as follows:

A. Using hourly recorder data that is derived by taking the average four 15-minute meter readings on each hour from the most recent month available, the number of hours in each of the on-peak and mid-peak time periods of the Billing Period when Backup Power was taken will be determined.

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SPECIAL CONDITIONS, (Continued)

13. Forced Outage Factor ("FOF") Calculation, (Continued)

B. The following sliding scale will be used to determine the FOF:

<u>If the total hours determined in A. are:</u>	<u>Use:</u>
2 hours or less	0.20
Greater than 2 hours but no more than 4	0.40
Greater than 4 hours but no more than 6	0.60
Greater than 6 hours but no more than 8	0.80
Greater than 8 hours	1.00

C. The result of the Backup Billing Demand and the appropriate Backup Billing Rate will be multiplied by the calculated FOF to arrive at the Backup Demand Charges for the applicable on-peak and mid-peak periods.

14. Minimum Capacity Factor Required. The Customer's generating facilities are expected to achieve an average minimum monthly capacity factor of 70 percent of the Backup Contract Demand during on-peak hours. Whenever a capacity factor of less than 70 percent during on-peak hours is determined by the Utility, on-peak consumption charges of the otherwise applicable rate schedule (BTGR and BTER) shall be increased by 20 percent when applied to consumption related to Backup Power. Revenues associated with this penalty charge are in addition to otherwise applicable on-peak consumption charges.

A. For purposes of this Special Condition, the capacity factor shall be calculated as follows:

- (1) The average Backup Demand for all 15-minute intervals in the on-peak time period for the Billing Period will be calculated and adjusted for average maintenance backup.
- (2) The average Backup Demand established in (1), above, will be divided by the Backup Contract Demand, and the result subtracted from one to arrive at a capacity factor.

B. Consumption associated with Backup Demand will be calculated using the ratio of the average backup demands determined in A(1), above and average 15-minute demand for the on-peak period. If no Supplemental power is taken, all consumption will be considered associated with Backup Power.

(Continued)

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SCHEDULE LSR

LARGE STANDBY SERVICE RIDER

SPECIAL CONDITIONS, (Continued)

14. Minimum Capacity Factor Required, (Continued)

C. The provisions of this Special Condition will apply:

- (1) For up to 12 billing periods continuously. After 12 billing periods, the Utility and the Customer may agree to discontinue Standby Service hereunder.
- (2) Through the remaining time-of-use season during which the Utility and the Customer shall agree to renegotiate the service agreement.

D. The provisions of this Special Condition 14 do not apply to generation from wind, solar and from the reduction of high pressure in water transmission pipelines.

15. Customers are exempt from the provisions of this Schedule if the Generating Facilities operate only under the following conditions:

- A. During a Customer emergency;
- B. Upon request of the Utility; or
- C. For limited testing operations.

16. Emergency Response Standby Service is applicable under this schedule regardless of the existence of electrical generation facilities not owned by the Utility at the Service Location. This schedule is additionally applicable to customers who are required or elect to install emergency response equipment (such as, but not limited to, fire suppression) at a separate Service Location with capacity needs equal to or greater than 1,000 kW. Customer's Backup Contract Demand election must be equal to or greater than the maximum capacity necessary for all Emergency Response equipment served or the amount of capacity which is reserved. Power required for testing of such equipment must be scheduled and billed under the provisions of Special Condition 2 (Maintenance Backup Power). The Generation Facilities Meter Charge does not apply to this service. Special Conditions 1.E, 4, 8, 13, 14, and 15 do not apply to this service.

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