

Schedule 8

For Network Integration Transmission Service Customers, the monthly charge is one-twelfth of the Customer's Load Ratio Share as calculated in accordance with the QATT.

Monthly Charge per MW:	\$	6,652.83
Weekly Charge per MW:	\$	1,535.27
On-Peak Daily Charge per MW:	\$	307.05
Off-Peak Daily Charge per MW:	\$	218.72
On-Peak Hourly Charge per MW:	\$	19.19
Off-Peak Hourly Charge per MW:	\$	9.11

The total charge in any week, pursuant to reservations for daily service, shall not exceed the weekly charge specified above.

The total charge in any day, pursuant to reservations for hourly service, shall not exceed the daily charge specified above.

Phase-in Revenue Requirement:	\$	40,818,062
Total NITS and long-term Point-to-Point kilowatts are:	\$	6,135,439

Monthly Charge per MW:	\$	6,652.83
Weekly Charge per MW:	\$	1,535.27
On-Peak Daily Charge per MW:	\$	307.05
Off-Peak Daily Charge per MW:	\$	218.72
On-Peak Hourly Charge per MW:	\$	19.19
Off-Peak Hourly Charge per MW:	\$	9.11

Phase-in Revenue Requirement:	\$	194,725,197
Total NITS and long-term Point-to-Point kilowatts are:	\$	29,269,509

Monthly Charge per MW:	\$	6,652.83
Weekly Charge per MW:	\$	1,535.27
On-Peak Daily Charge per MW:	\$	307.05
Off-Peak Daily Charge per MW:	\$	218.72
On-Peak Hourly Charge per MW:	\$	19.19
Off-Peak Hourly Charge per MW:	\$	9.11

Phase-in Revenue Requirement:	\$	166,205,010
Total NITS and long-term Point-to-Point kilowatts are:	\$	24,982,586

Monthly Charge per MW:	\$	6,652.83
Weekly Charge per MW:	\$	1,535.27
On-Peak Daily Charge per MW:	\$	307.05
Off-Peak Daily Charge per MW:	\$	218.72
On-Peak Hourly Charge per MW:	\$	19.19
Off-Peak Hourly Charge per MW:	\$	9.11

Phase-in Revenue Requirement:	\$	364,142,637
Total NITS and long-term Point-to-Point kilowatts are:	\$	54,734,962

Monthly Charge per MW:	\$	6,652.83
Weekly Charge per MW:	\$	1,535.27
On-Peak Daily Charge per MW:	\$	307.05
Off-Peak Daily Charge per MW:	\$	218.72
On-Peak Hourly Charge per MW:	\$	19.19
Off-Peak Hourly Charge per MW:	\$	9.11

Phase-in Revenue Requirement:	\$	12,448,475
Total NITS and long-term Point-to-Point kilowatts are:	\$	1,871,154

Monthly Charge per MW:	\$	6,652.83
Weekly Charge per MW:	\$	1,535.27
On-Peak Daily Charge per MW:	\$	307.05
Off-Peak Daily Charge per MW:	\$	218.72
On-Peak Hourly Charge per MW:	\$	19.19
Off-Peak Hourly Charge per MW:	\$	9.11

Schedule 7

For Network Integration Transmission Service Customers, the monthly charge is one-twelfth of the Customer's Load Ratio Share as calculated in accordance with the OATT.

Monthly Charge per MW:	\$	6,652.83
Weekly Charge per MW:	\$	1,535.27
On-Peak Daily Charge per MW:	\$	307.05
Off-Peak Daily Charge per MW:	\$	218.72

The total charge in any week, pursuant to reservations for daily service, shall not exceed the weekly charge specified above.

Phase-in Revenue Requirement:	\$	40,818,062
Total NITS and long-term Point-to-Point kilowatts are:		6,135,439

Monthly Charge per MW:	\$	6,652.83
Weekly Charge per MW:	\$	1,535.27
On-Peak Daily Charge per MW:	\$	307.05
Off-Peak Daily Charge per MW:	\$	218.72

Phase-in Revenue Requirement:	\$	194,725,197
Total NITS and long-term Point-to-Point kilowatts are:		29,269,509

Monthly Charge per MW:	\$	6,652.83
Weekly Charge per MW:	\$	1,535.27
On-Peak Daily Charge per MW:	\$	307.05
Off-Peak Daily Charge per MW:	\$	218.72

Phase-in Revenue Requirement:	\$	166,205,010
Total NITS and long-term Point-to-Point kilowatts are:		24,982,586

Monthly Charge per MW:	\$	6,652.83
Weekly Charge per MW:	\$	1,535.27
On-Peak Daily Charge per MW:	\$	307.05
Off-Peak Daily Charge per MW:	\$	218.72

Phase-in Revenue Requirement:	\$	364,142,637
Total NITS and long-term Point-to-Point kilowatts are:		54,734,962

Monthly Charge per MW:	\$	6,652.83
Weekly Charge per MW:	\$	1,535.27
On-Peak Daily Charge per MW:	\$	307.05
Off-Peak Daily Charge per MW:	\$	218.72

Phase-in Revenue Requirement:	\$	12,448,475
Total NITS and long-term Point-to-Point kilowatts are:		1,871,154

Monthly Charge per MW:	\$	6,652.83
Weekly Charge per MW:	\$	1,535.27
On-Peak Daily Charge per MW:	\$	307.05
Off-Peak Daily Charge per MW:	\$	218.72