## Schedule DM - MULTI-FAMILY SERVICE (closed to new customers) Effective 3/1/2017

The following are the Medical Baseline rates associated with service under Schedule DM. This schedule provides service for multi-family accommodations receiving service through a single meter. This schedule has been closed to new customers since June 13, 1978.

SCHEDULE DM - MB (closed to new customers)										Total Electric Rate
Transm	Distr	PPP	ND	СТС	LGC	RS	TRAC	UDC Total		
er 1 0.03829	0.08877	0.01063	(0.00049)	0.00177	0.00268	0.00019	(0.10470)	0.03714	0.14106	0.17820
er 2 0.03829	0.08877	0.01063	(0.00049)	0.00177	0.00268	0.00019	(0.01180)	0.13004	0.14106	0.27110
er 1 0.03829	0.08877	0.01063	(0.00049)	0.00177	0.00268	0.00019	(0.04915)	0.09269	0.07196	0.16465
er 2 0.03829	0.08877	0.01063	(0.00049)	0.00177	0.00268	0.00019	0.03668	0.17852	0.07196	0.25048
0.000	0.164	0.000	0.000	0.000	0.000	0.000	0.000	0.164		0.164
e	er 1 0.03829 er 2 0.03829 er 1 0.03829 er 1 0.03829 er 2 0.03829	er 1 0.03829 0.08877 er 2 0.03829 0.08877 er 1 0.03829 0.08877 er 2 0.03829 0.08877 er 2 0.03829 0.08877	er 1 0.03829 0.08877 0.01063 er 2 0.03829 0.08877 0.01063 er 1 0.03829 0.08877 0.01063 er 2 0.03829 0.08877 0.01063 er 2 0.03829 0.08877 0.01063	er 1 0.03829 0.08877 0.01063 (0.00049) er 2 0.03829 0.08877 0.01063 (0.00049) er 1 0.03829 0.08877 0.01063 (0.00049) er 2 0.03829 0.08877 0.01063 (0.00049) er 2 0.03829 0.08877 0.01063 (0.00049)	er 1 0.03829 0.08877 0.01063 (0.00049) 0.00177 er 2 0.03829 0.08877 0.01063 (0.00049) 0.00177 er 1 0.03829 0.08877 0.01063 (0.00049) 0.00177 er 2 0.03829 0.08877 0.01063 (0.00049) 0.00177 er 2 0.03829 0.08877 0.01063 (0.00049) 0.00177	er 1 0.03829 0.08877 0.01063 (0.00049) 0.00177 0.00268 er 2 0.03829 0.08877 0.01063 (0.00049) 0.00177 0.00268 er 1 0.03829 0.08877 0.01063 (0.00049) 0.00177 0.00268 er 2 0.03829 0.08877 0.01063 (0.00049) 0.00177 0.00268	er 1 0.03829 0.08877 0.01063 (0.00049) 0.00177 0.00268 0.00019   er 1 0.03829 0.08877 0.01063 (0.00049) 0.00177 0.00268 0.00019   er 1 0.03829 0.08877 0.01063 (0.00049) 0.00177 0.00268 0.00019   er 1 0.03829 0.08877 0.01063 (0.00049) 0.00177 0.00268 0.00019   er 2 0.03829 0.08877 0.01063 (0.00049) 0.00177 0.00268 0.00019	er 1 0.03829 0.08877 0.01063 (0.00049) 0.00177 0.00268 0.00019 (0.10470) er 2 0.03829 0.08877 0.01063 (0.00049) 0.00177 0.00268 0.00019 (0.01180) er 1 0.03829 0.08877 0.01063 (0.00049) 0.00177 0.00268 0.00019 (0.04915) er 2 0.03829 0.08877 0.01063 (0.00049) 0.00177 0.00268 0.00019 (0.04915) er 2 0.03829 0.08877 0.01063 (0.00049) 0.00177 0.00268 0.00019 0.03668	er 1 0.03829 0.08877 0.01063 (0.00049) 0.00177 0.00268 0.00019 (0.10470) 0.03714 er 2 0.03829 0.08877 0.01063 (0.00049) 0.00177 0.00268 0.00019 (0.01180) 0.13004 er 1 0.03829 0.08877 0.01063 (0.00049) 0.00177 0.00268 0.00019 (0.04915) 0.09269 er 2 0.03829 0.08877 0.01063 (0.00049) 0.00177 0.00268 0.00019 0.03668 0.17852	er 1 0.03829 0.08877 0.01063 (0.00049) 0.00177 0.00268 0.00019 (0.10470) 0.03714 0.14106   er 2 0.03829 0.08877 0.01063 (0.00049) 0.00177 0.00268 0.00019 (0.01180) 0.13004 0.14106   er 1 0.03829 0.08877 0.01063 (0.00049) 0.00177 0.00268 0.00019 (0.04915) 0.09269 0.07196   er 1 0.03829 0.08877 0.01063 (0.00049) 0.00177 0.00268 0.00019 (0.04915) 0.09269 0.07196   er 2 0.03829 0.08877 0.01063 (0.00049) 0.00177 0.00268 0.00019 0.03668 0.17852 0.07196