## Class Allocation and Rate Design

		Α	В	С	D	E	F	G	н
			2018 Filing	2018 Filing	2018 Filing	2018 Filing	2019 Filing	2019 Filing	2019 Filing
			EL18-048	EL18-048	EL18-048	EL18-048	EL19	EL19	EL19
			Oct '19 - Feb '20	Mar '19- Sept '19	Mar '19 - Sept '19	•	True Up/Carrying	Mar '20 - Feb '21	Total Revenue
			Supplemental	Actual Sales	Class Allocation	Cost Allocation	Charge	Revenue	Requirement
			Filing with five		Based upon	Trued Up by	(F1 x E2:5)	Requirements	(F+G)
Lin			month revenue		Actual Sales	Class			
No		Recovery Period	Requirement		(C2:5 /C6)	((A-D)+D)			
1	Total South Dakota Revenue Requirement	s *	\$1,151,376				\$85,456	2,322,368	\$2,407,824
2	Large General Service Class	42.54%	\$489,821	\$ 422,080	46.56%	38.52%	\$ 32,921	987,986	\$ 1,020,907
3	Controlled Service	1.53%	\$17,614	10,952	1.21%	1.85%	\$ 1,582	35,529	\$ 37,111
4	Lighting	0.67%	\$7,769	5,872	0.65%	0.70%	\$ 600	15,671	\$ 16,271
5	All Other Service	55.25%	\$636,172	467,621	51.58%	58.92%	\$ 50,353	1,283,182	\$ 1,333,534
6	Total		\$1,151,376	\$ 906,525	100.00%	100.00%	\$ 85,456	\$2,322,368	\$ 2,407,824
7	Large General Service Class	kW**	165,995				484,305	484,305	484,305
8	S	kWh**	113,950,121				285,491,067	285,491,067	285,491,067
9	Controlled Service	kWh	19,162,478				34,374,385	34,374,385	34,374,385
	Lighting	kWh	1,936,126				4,374,845	4,374,845	4,374,845
11	All Other Service	kWh	90,084,224				189,113,207	189,113,207	189,113,207
12	Large General Service Class	\$ / kW	1.033				0.024	0.714	0.738
	Large General Service Class	cents / kWh	0.279				0.007	0.225	0.232
L.	Our traille de Oura de a		0.000				0.005	0.400	0.400
	Controlled Service	cents / kWh cents / kWh	0.092 0.401				0.005 0.014	0.103	0.108
	Lighting All Other Service	cents / kWh	0.401				0.014 0.027	0.358 0.679	0.372 0.705
100	All Other Service	CEIRS / KVVII	0.706				0.027	0.679	0.705

<sup>\*</sup> Jurisdictional transmission allocation factor (D2 = 9.187431%) is from Otter Tail's current general rate case in South Dakota Docket No. EL18-021

<sup>\*\*</sup> LGS revenue is 35% demand and 65% energy