STATEMENT TYPE: CESS WORKPAPER FOR STATEMENT NO. 3 Attachment 2 Page 1 of 1

CLEAN ENERGY STANDARD SUPPLY (CESS) RECONCILIATION

	Over (Under)			Other REC Purchases		Other ZEC Purchases		Annual		Over (Under)
	Beginning	CESS	REC	and	ZEC	and	Monthly	Interest	Monthly	Cumulative
Month	Balance	Revenue	Cost	Adjustments	Cost	Adjustments	Over(Under)	Rate	Interest	Balance
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
March-2018	(\$374,645.73)	\$3,589,025.22	\$0.00		\$3,499,268.16		\$89,757.06	0%	\$0	(\$284,888.67)
April-2018	(\$284,888.67)	\$3,347,617.58	\$0.00		\$3,290,015.68		\$57,601.90	0%	\$0	(\$227,286.77)
May-2018	(\$227,286.77)	\$2,930,138.94	\$0.00		\$3,290,015.68		(\$359,876.74)	0%	\$0	(\$587,163.51)
June-2018	(\$587,163.51)	\$3,193,891.61	\$0.00		\$3,290,015.68		(\$96,124.07)	0%	\$0	(\$683,287.58)
July-2018	(\$683,287.58)	\$3,890,128.10	\$884.64		\$3,290,015.68		\$599,227.78	0%	\$0	(\$84,059.80)
August-2018	(\$84,059.80)	\$4,010,636.64	\$23,099.58		\$3,290,015.68		\$697,521.38	0%	\$0	\$613,461.58
September-2018	\$613,461.58	\$4,024,685.49	\$0.00		\$3,290,015.68		\$734,669.81	0%	\$0	\$1,348,131.39
October-2018	\$1,348,131.39	\$3,178,675.55	\$0.00		\$6,048,174.03		(\$2,869,498.48)	0%	\$0	(\$1,521,367.09)
November-2018	(\$1,521,367.09)	\$3,125,493.91	\$28,406.70		\$3,290,015.68		(\$192,928.47)	0%	\$0	(\$1,714,295.56)
December-2018	(\$1,714,295.56)	\$3,722,690.39	\$0.00		\$3,290,015.68		\$432,674.71	0%	\$0	(\$1,281,620.85)
January-2019	(\$1,281,620.85)	\$4,002,441.31	\$0.00		\$3,290,015.68		\$712,425.63	0%	\$0	(\$569,195.22)
February-2019	(\$569,195.22)	\$3,863,450.83	\$0.00		\$3,290,015.68		\$573,435.15	0%	\$0	\$4,239.93
Totals		\$81,099,165.28	\$155,376.60	\$0.00	\$80,939,548.75	\$0.00	\$4,239.93		\$0.00	\$4,239.93

Over Collected

Refund Customers

Notes:

- 1) Equal to Column 10 from previous month
- 2) Data obtained from Business Objects Query
- 3) to 6) Data obtained from Electric Supply; monthly Supply Service Charge Statement data.
- 7) Columns 2 + 3 4 5 6
- 8) & 9) Interest calculation is not applicable
- 10) Columns 1 + 7 + 9