THE EMPIRE	DISTRICT	<b>FI FCTRIC</b>	COMPANY	d.b.a. I	IBERTY
	DIGITIOI	LECONGO		u.b.u. L	

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Canceling P.S.C. Mo. No. 6

P.S.C. Mo. No.

4

Original Sheet No. <u>26e</u>

For ALL TERRITORY

## SECURITIZED UTILITY TARIFF CHARGE RIDER SUTC- February 2021 Storm & Asbury Costs

Sec.

1	Securitized Utility Tariff Bond Payment (SUTBPAP)		<u>32,592,720</u> 29,99 3,350
2	Projected Transactions Costs (PTCAP)	+	<u>1,670,485</u> 2,612,1 73
3	Transaction Cost Reconciliation (TCR <sub>AP</sub> )	+	(1,363,640)
4	True-Up Reconciliation (TUR <sub>AP</sub> )	+	<u>(806,165</u> )
5	Forecasted Usage Reconciliation (FUR <sub>AP</sub> )	+	-
6	Annual Payment Requirement (APR) [Line 6 = Sum of Lines 1-5]	=	3 <u>2,093,400</u> 2,605, 523
7	Projected Usage (kWh) for Annual Period (PUAP)		<u>4,148,957,184</u> 3,3 07,583,200
8	[Line 8 = Line 6 divided by Line 7]	=	0.0077350.00985
9	True-Up Adjustment Rate (TUA <sub>N</sub> ) Effective	_ +	
10	SUTCR at generation [Line 10 = Line 8 + $\sum$ of all TUAs in effect]	=	0.0077350.00985
	Loss Adjusted SUTCR Rates		
			<del>0.</del> 0.008218 <del>01047</del>
11	Secondary (SUTCR at generation X VAF <sub>SEC</sub> 1.06250) per kWh	=	4
12	Primary (SUTCR at generation x VAFPRIM 1.04286) per kWh	=	0.010280 <u>0.00806</u>
			0.0079070.04000
13	Transmission (SUTCR at generation X VAFTRNS 1.02099) per kWh	=	0.0078970.01006