THE EMPIRE DISTRICT ELECTRIC COMPANY d.b.a. LIBERTY 6 4th3rd __Revised Sheet No. _____26e P.S.C. Mo. No. Sec. Canceling P.S.C. Mo. No. _____6 ___ Sheet No. ____6 2nd-3rd Revised Sec. For <u>ALL TERRITORY</u>

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

1	Securitized Utility Tariff Bond Payment (SUTBPAP)		32, <u>566,951</u> 592,7 20
2	Projected Transactions Costs (PTC _{AP})	+	1, <u>755,021</u> 670,48 5
3	Transaction Cost Reconciliation (TCRAP)	+	98,275 (2,104,041
4	True-Up Reconciliation (TURAP)	+	(8 <u>90,916</u> 06,165)
5	Forecasted Usage Reconciliation (FURAP)	+	(528,322)-
6	Annual Payment Requirement (APR) [Line 6 = Sum of Lines 1-5]	=	3 <u>3,001,009</u> 1, 352, 999
7	Projected Usage (kWh) for Annual Period (PU _{AP})		3,670,341,2184,1 48,957,184
8	[Line 8 = Line 6 divided by Line 7]	=	0.00 <u>8991</u> 7557
9	True-Up Adjustment Rate (TUA _N) Effective April 1, 2025	+	<u>-0.001796</u>
10	True Up Adjustment Rate (TUA _N) Effective _August 1, 2025	+	0.001733
1 <u>0</u> 4	SUTCR _{at generation} [Line 10 = Line 8 + ∑ of all TUAs in effect]	=	0.0 <u>08991</u> 11086
	Loss Adjusted SUTCR Rates		
1 <u>1</u> 2	Secondary (SUTCR at generation X VAF _{SEC} 1.06250) per kWh	=	0.0 <u>09553</u> 11779
1 <u>2</u> 3	Primary (SUTCR at generation x VAF _{PRIM} 1.04286) per kWh	=	0.0 <u>09376</u> 11561
1 <u>3</u> 4	Transmission (SUTCR at generation x VAFTRNS 1.02099) per kWh	=	0.0 <u>09180</u> 11319