



STORM RECOVERY CHARGE ADJUSTMENT

(1) APPLICATION

This adjustment clause is applicable to electric service furnished under all rate schedules incorporating Adjustment Clause SRCA.

(2) STORM RECOVERY CHARGE ADJUSTMENT

There shall be added to each monthly bill for service an adjustment to recover applicable storm restoration costs as approved by the Louisiana Public Service Commission, a special purpose entity (“SPE) has been created and is the owner of all rights to the Storm Recovery Charge. Cleco Power shall act as the SPE’s collection agent or servicer for the Storm Recovery Charge.

Rate Schedule SRCA shall be subject to true-up in accordance with the schedule prescribed in the LPSC’s financing order with such true-up being made at least semi-annually. Applicable late fees and charges will be allocated to the servicer.

The Storm Recovery Charge shall be paid by all customers receiving transmission or distribution service from the Company or its successors or assignees under Louisiana Public Service Commission-approved rate schedules or under Louisiana Public Service Commission-approved special contracts, even if the customer elects to purchase electricity from alternative electric suppliers due to a fundamental change in the regulation of public utilities in Louisiana or due to any other reason.

Applicable SRCA adjustment factors for each customer class are as follows

<u>Customer Class</u>	<u>Per Customer</u>	<u>Per kWh factors</u>	<u>Per kW factors</u>
Residential Service	\$2.00 per month	\$0.00256 per kWh	
General Service-Non Demand	\$2.00 per month	\$0.00330 per kWh	
General Service-Secondary			\$1.09 per kW
General Service-Primary			\$1.04 per kW
School & Church-Non Demand	\$2.00 per month	\$0.00330 per kWh	
School & Church-Demand			\$1.09 per kW
Municipal Electric Service	\$2.00 per month	\$0.00322 per kWh	
Large Power Service			\$0.23 per kW
Standby Power Service:			
Subscription			\$0.15 per kW
Back-up			\$0.07 per kW
Maintenance			\$0.04 per kW
Unmetered & Outdoor Lighting Service		\$0.00803 per kWh	