Fields Exhibit 10

Duke Energy Carolinas, LLC Incentive Calculation Docket Number E-7 Sub 1285 Estimate January 1, 2024 - December 31, 2024

		System
NPV of AC - Res EE ¹		\$ 96,671,282
NPV of AC - Income Qualified EE		5,893,640
NPV of AC - Non Res EE		230,035,164
NPV of AC - DSM		 189,614,446
Total NPV of Avoided Costs	Α	\$ 522,214,531
Program Costs - Res EE ¹		\$ 43,526,591
Program Costs - Income Qualified EE		8,807,135
Program Costs - Non Res EE		64,729,623
Program Costs - DSM		 44,838,940
Total Program Costs	В	\$ 161,902,290
Net Savings	C=A-B	\$ 360,312,241
Sharing Percentage	D	 10.60%
Shared Savings - Res EE ¹		\$ 5,633,337
Shared Savings - PRI Res EE ²		624,726
Shared Savings - Non Res EE		17,522,387
Shared Savings - DSM		 15,346,204
Total Shared Savings	E=(A-B)*D	\$ 39,126,654

¹⁾ Excludes AC and Program Costs associated with Income Qualified Energy Efficiency and Weatherization Assistance programs.

These programs earn a PRI, Program Return Incentive, calculated on the NPV of Avoided Cost.

²⁾ Includes the Res EE Programs associated with Income Qualified Energy Efficiency and Weatherization Assistance.