						System kW	h and kW Impacts Net I	Free Riders at the Pla	int								
Residential Programs	Filed in Dock		Filed in Docket									Variance attributa		Variance attribu			
	Sub 124		Sub 1285	E-7,	Overall Va	dance	E-7 Sub 1249	F.7 Sub 1285	Delta	Variance attributable	o Basticleation	Variance attributa		FM&V		Sum of Varia	
Program Name	VWh	W.	VWh	PW.	LWA .	LW.	System Par		Participation	LWh	VW V	LWh.	kw	kWh.	PW.	kWh	W.
Energy Efficiency Education	8.276.026	1.037	5.862.809	(996)	(2.413.216)	(2.033)	30.552	11.615	(18.937)	(5.129.742)	(643)			2.716.526	(1.391)	(2.413.216)	(2,033)
Energy Efficient Appliances and Devices	76.626.981	7.393	95.753.301	14.451	19.126.319	7.057	2.232.634	3.387.239	1.154.605	4.107.961	3.319	(1.598.976)	(461)	16.617.334	4.199	19.126.319	7.057
Residential Energy Assessments	14,772,690	1,605	5.120.221	581	(9.652.470)	(1.024)	125.315	21.584	(103.731)	(9.652.419)	(1.035)			(51)	11	(9.652.470)	(1,024)
Low Income Energy Efficiency and Weatherization Assistance	9,754,693	1,954	3,553,027	1,053	(6,201,666)	(901)	12,975	7,332	(5,643)	(3,874,189)	(724)	(510,562)	13	(1,816,915)	(190)	(6,201,666)	(901)
Multi-Family Energy Efficiency	18,499,000	2,392	5,374,930	737	(13,124,070)	(1,655)	440,736	104,689	(336,047)	(12,544,080)	(1,634)	(753,225)	(79)	173,235	58	(13,124,070)	(1,655)
My Home Energy Report	333,200,740	92,478	361,618,365	67,095	28,417,626	(25,384)	1,377,387	1,432,449	55,062	(311,076,778)	(86,339)			339,494,404	60,955	28,417,626	(25,384)
Residential New Construction			505.459	163	505.459	163		371.990	371.990			505.459	163			505.459	163
Residential Smart Saver Energy Efficiency	7,060,445	1,752	9,382,811	2,563	2,322,366	810	19,330	27,342	8,012	2,322,366	810			(0)	0	2,322,366	810
PowerManager		599,074		573,826		(25,249)	578,740	539,925	(38,815)		435,128		(3,207)		(457,170)		(25,249)
Residential Programs Total	468,190,575	707,687	487,170,923	659,473	18,980,348	(48,214)	4,817,669	5,904,165	1,086,496	(335,846,881)	348,884	(2,357,303)	(3,571)	357,184,532	(393,527)	18,980,348	(48,214)
Non-Residential Programs																	
	Filed in Dock		Filed in Docket	E-7,								Variance attributa		Variance attribu			
	Sub 124	19	Sub 1285		Overall Va		E-7 Sub 1249	E-7 Sub 1285	Delta	Variance attributable		Measur	NS.	EM&V		Sum of Varia	
Program Name	Sub 124 kWh	kW	Sub 1285 kWh	kW	kWh	kW	System Par		Participation	kWh	kW	Measur kWh	res kW	EM&V kWh		kWh	kW
Non Residential Smart Saver Custom Technical Assessments	Sub 124 kWh 5,350,493	kW 611	Sub 1285 kWh 822,162	kW 60	kWh (4,528,331)	kW (551)	System Par 3,408	rticipation 3	Participation (3,405)	kWh -	kW -	Measur kWh (4,528,331)	kW (551)	kWh .		kWh (4,528,331)	kW (551)
Non Residential Smart Saver Custom Technical Assessments Non Residential Smart Saver Custom	Sub 124 kWh 5,350,493 46,402,377	kW 611 6,621	Sub 1285 kWh 822,162 21,230,192	kW 60 4,213	kWh (4,528,331) (25,172,186)	kW (551) (2,408)	System Par 3,408 31,726	rticipation 3 31,646	Participation (3,405) (80)	kWh :	kW -	Measur kWh (4,528,331) (25,172,186)	kW (551) (2,408)	kWh -	kw :	kWh (4,528,331) (25,172,186)	kW (551) (2,408)
Non Residential Smart Saver Custom Technical Assessments Non Residential Smart Saver Custom Non Residential Smart Saver Energy Efficient Food Service Products	Sub 124 kWh 5,350,493 46,402,377 1,588,593	611 6,621 135	Sub 1285 kWh 822,162 21,230,192 740,565	60 4,213 38	kWh (4,528,331) (25,172,186) (848,028)	(551) (2,408) (97)	System Par 3,408 31,726 2,778	3 31,646 939	Participation (3,405) (80) (1,839)	kWh : : (805,439)	kW : (90)	Measun kWh (4,528,331) (25,172,186) (33,815)	kW (551) (2,408) (7)	EM&V kWh - - (8,774)	kW : (1)	kWh (4,528,331) (25,172,186) (848,028)	(551) (2,408) (97)
Non Residential Smart Saver Custom Technical Assessments Non Residential Smart Saver Custom Non Residential Smart Saver Energy Efficient Food Service Products Non Residential Smart Saver Energy Efficient HVAC Products	Sub 124 kWh 5,350,493 46,402,377 1,588,593 15,862,098	611 6,621 135 2,920	Sub 1285 kWh 822,162 21,230,192 740,565 19,522,815	60 4,213 38 2,489	kWh (4,528,331) (25,172,186) (848,028) 3,660,716	(551) (2,408) (97) (431)	System Par 3,408 31,726 2,778 4,596,799	3 31,646 939 3,661,805	Participation (3,405) (80) (1,839) (934,994)	kWh : (805,439) 6,124,505	kW - - (90) (267)	kWh (4,528,331) (25,172,186) (33,815) (2,463,789)	(551) (2,408) (7) (162)	kWh - (8,774) (0)	kw :	kWh (4,528,331) (25,172,186) (848,028) 3,660,716	(SS1) (2,408) (97) (431)
Non Residential Smart Saver Custom Technical Assessments Non Residential Smart Saver Lustom Non Residential Smart Saver Lustom Non Residential Smart Saver Lustom Non Residential Smart Saver Energy Efficient Frood Service Products Non Residential Smart Saver Energy Efficient HIVAC Products Non Residential Smart Saver Lustergy Efficient Lighting Products Non Residential Smart Saver Energy Efficient Lighting Products	Sub 124 kWh 5,350,493 46,402,377 1,588,593 15,862,018 168,159,774	611 6,621 135 2,920 30,254	Sub 1285 kWh 822,162 21,230,192 740,565 19,522,815 94,248,537	60 4,213 38 2,489 17,216	kWh (4,528,331) (25,172,186) (848,028) 3,660,716 (73,911,236)	(551) (2,408) (97) (431) (13,038)	System Par 3,408 31,726 2,778 4,596,799 5,941,913	3 31,646 939 3,661,806 2,929,031	Participation (3,405) (80) (1,839) (934,994) (3,012,882)	(805,439) 6,124,505 (69,928,833)	(90) (267) (12,420)	Wh (4,528,331) (25,172,185) (33,815) (2,463,789) (3,982,403)	kW (551) (2,408) (7) (162) (619)	EM&V kWh - - (8,774)	kW : (1)	kWh (4,528,331) (25,172,186) (848,028) 3,660,716 (73,911,236)	(551) (2,408) (97) (431) (13,038)
Non Residential Smart Sover Custom Technical Assessments Non Residential Smart Sover Custom Technical Assessments Non Residential Smart Sover Energy Efficient FOOD Service Products Non Residential Smart Sover Energy Efficient FVACP Orducts Non Residential Smart Sover Energy Efficient PVACP Orducts Non Residential Smart Sover Energy Efficient Lighting Products Non Residential Smart Sover Energy Efficient Purpar on Drives Products	Sub 124 kWh 5,350,493 46,402,377 1,586,993 15,862,018 168,159,774 2,468,639	611 6,621 135 2,920 30,254 371	Sub 1285 kWh 822,162 21,290,192 740,565 19,522,815 94,248,537 1,163,223	60 4,213 38 2,489 17,216 172	kWh (4,528,331) (25,172,186) (848,028) 3,660,716 (73,911,236) (1,305,416)	(551) (2,408) (97) (431) (13,038) (199)	System Par 3,408 31,726 2,778 4,596,799 5,941,913 2,036	3 31,646 939 3,661,805 2,929,031 1,014	Participation (3,405) (80) (1,839) (934,994) (3,012,82) (1,022)	(805,439) 6,124,505 (69,918,833) (964,972)	(90) (267) (12,420) (148)	Measur kWh (4,528,331) (25,172,186) (33,815) (2,463,789) (3,982,403) (340,444)	(551) (2,408) (7) (162)	kWh - (8,774) (0)	kW : (1)	8Wh (4,528,331) (25,172,186) (848,028) 3,660,716 (73,911,236) (1,305,416)	(SS1) (2,408) (97) (431)
Nor Residential Smart Suiver Custom Technical Assessments Nor Residential Smart Swirer Custom Nor Residential Smart Swirer Energy Efficient Food Service Products Nor Residential Smart Swirer Energy Efficient FMAP (Products Nor Residential Smart Swirer Energy Efficient Epithing Products Nor Residential Smart Swirer Energy Efficient Pumps and Drives Products Nor Residential Smart Swirer Energy Efficient Pumps and Drives Products Nor Residential Energy Efficient Fungs.	Sub 124 kWh 5,350,493 46,402,377 1,586,593 15,862,018 168,159,774 2,468,639 95,047	611 6,621 135 2,920 30,254 371	Sub 1285 kWh 822,162 21,230,192 740,565 19,522,815 94,248,537 1,163,223 97,843	60 4,213 38 2,489 17,216 172	kWh (4,528,331) (25,172,186) (848,028) 3,660,71,236) (73,911,236) (1,305,436) 2,796	(551) (2,408) (97) (431) (13,038) (199)	System Par 3,408 31,726 2,778 4,596,799 5,941,913 2,036 900	31,646 939 3,661,031 2,929,031 1,014 754	Participation (3,405) (80) (1,339) (934,994) (3,012,882) (1,022) (146)	(805,439) 6,124,505 (69,928,333) (964,972) 15,329	(90) (267) (12,420) (148)	Measur (4,528,331) (25,172,186) (33,815) (2,463,789) (3,982,403) (340,444) (12,534)	(551) (2,408) (7) (162) (619) (51)	kWh - (8,774) (0)	kW : (1)	kWh (4,528,331) (25,172,186) (848,028) 3,660,716 (73,911,236) (1,305,416) 2,796	(551) (2,408) (97) (431) (13,038) (199)
Non Residential Seart Servi Custom Technical Assessments Non Residential Seart Servi Custom Technical Assessments Non Residential Seart Servi Custom Non Residential Smart Servi Energy Efficient Food Service Products Non Residential Smart Servi Energy Efficient HVICA Products Non Residential Smart Servi Energy Efficient Uniquing Products Non Residential Smart Servi Energy Efficient Uniquing and Drivers Products Non Residential Energy Efficient TEE Non Residential Energy Efficient TEE Non Residential Energy Efficient TEE	\$ub 124 KWh 5,350,493 46,402,377 1,588,593 15,862,098 168,159,774 2,468,639 95,047 1,089,005	611 6,621 135 2,920 30,254 371 174	Sub 1285 kWh 822,152 21,230,192 740,565 19,522,815 94,248,537 1,163,223 97,843 102,938	60 4,213 38 2,489 17,216 172 -	kWh (4,528,331) (25,172,186) (848,028) 3,660,716 (73,911,236) (1,305,416) 2,796 (986,967)	(551) (2,408) (97) (431) (13,038) (199) - (163)	System Par 3,408 31,726 2,778 4,596,799 5,941,913 2,036 900 19,737	3 31,646 939 3,661,805 2,929,031 1,014	Participation (3,405) (80) (1,839) (934,994) (3,012,882) (1,022) (1,026) (13,245)	(805,439) 6,124,505 (69,918,833) (964,972) 15,329 (707,153)	kW	Measur IVVh (4,528,331) (25,172,186) (33,815) (2,463,789) (3,982,403) (340,444) (12,534) (279,814)	(551) (2,408) (7) (162) (619) (51)	EM&V kWh - (8,774) (0) (0) 0	kW - - (1)	kWh (4,528,331) (25,172,186) (848,028) 3,660,716 (73,911,236) (1,305,416) 2,796 (986,967)	(S51) (2,408) (97) (431) (13,038) (199) - (163)
Non-Reuderfield Smart Seare Contains Technical Assessments Non-Reuderfield Smart Seare Custom Non-Reuderfield Smart Seare Custom Non-Reuderfield Smart Seare Energy Efficient Food Service Products Non-Reuderfield Smart Seare Energy Efficient Food Seare Ordered Non-Reuderfield Smart Seare Energy Efficient Highling Products Non-Reuderfield Smart Seare Energy Efficient Highling Products Non-Reuderfield Smart Seare Energy Efficient Hospical products Non-Reuderfield Smart Seare Ford Energy Efficient Process Engigement Products Non-Reuderfield Smart Seare Ford Energy Efficient Process Engigement Products Non-Reuderfield Smart Seare Ford Energy Efficient Process Engigement Products Non-Reuderfield Smart Seare Ford Energy Non-Reuderfield Smart Seare Ford Smart Seare Ford Energy Non-Reuderfield Smart Sear	\$ub 124 \$WM 5,350,493 46,602,377 1,588,593 15,862,098 168,159,774 2,468,639 95,047 1,039,905 7,050,429	611 6,621 135 2,920 30,254 371 - 174 806	Sub 1285 kWh 822,162 21,230,192 740,565 19,522,815 94,248,537 1,163,223 97,843 102,938 3,676,020	60 4,213 38 2,489 17,216 172 - 11 5,485	kWh (4,528,331) (25,172,186) (848,028) 3,660,716 (73,911,236) (1,305,416) 2,796 (986,967) (3,374,408)	(551) (2,408) (97) (431) (13,038) (199) - (163) 4,680	System Par 3,408 31,726 2,778 4,596,799 5,941,913 2,036 900 19,737 8,402,092	7ticipation 3 31,646 939 3,661,805 2,929,031 1,014 754 6,492 7	Participation (3,405) (830) (1,839) (334,994) (3,012,882) (1,022) (146) (13,245) (8,402,085)	(805,439) 6,124,505 (69,928,833) (964,972) 15,329 (707,153)	(90) (267) (12,420) (148) - (112)	Measur (4,528,331) (25,172,186) (33,815) (2,463,789) (3,982,403) (340,444) (12,534) (279,814) (3,374,408)	(SS1) (2,408) (7) (162) (619) (51) - (S1) 4,680	EMSV (8,774) (0) (0) 	(1) (2) 1	kWh (4,528,331) (25,172,186) (848,028) 3,660,716 (73,911,236) (1,305,416) 2,796 (986,967) (3,374,408)	(551) (2,408) (97) (431) (13,038) (199) - (163) 4,680
tion the substituted insure Source content Technical Assumements from Residential Source Source Content Technical Assumements from Residential Source Source Technical Source Source Source from Residential Source Source Source Source Source Source from Residential Source Source Source Source Source Source from Residential Source Source Foreign Efficient Legisland Products from Residential Source Source Foreign Efficient Foreign and Drives Products from Residential Source Source Foreign Efficient FEE from Residential Source Source Source Source Source Source Source from Residential Source Source Foreign Efficient FEE from Residential Source Source Source Source Source Source from Residential Source Source Source Source Source from Residential Source Source Source Source Source from Residential Source Source Source Source from Residential Source Source Source from Residential Source Source from Residential S	\$ub 124 KWh 5,350,493 46,402,377 1,588,593 15,862,098 168,159,774 2,468,639 95,047 1,089,005	611 6,621 135 2,920 30,254 371 174 805 20,736	Sub 1285 kWh 822,162 21,230,192 740,565 19,522,815 94,248,537 1,163,223 97,843 102,938 3,676,020 40,074,276	60 4,213 38 2,489 17,216 172 - 11 5,485 7,573	kWh (4,528,331) (25,172,186) (848,028) 3,660,716 (73,911,236) (1,305,416) 2,796 (986,967) (3,374,408) (57,967,500)	(551) (2,408) (97) (431) (13,038) (199) - (163) 4,680 (13,163)	System Par 3,408 31,726 2,778 4,596,799 5,941,913 2,036 900 19,737 8,402,092 96,818,848	3 31,646 939 3,661,805 2,929,031 1,014 754 6,492 40,920,517	Participation (3,405) (80) (1,839) (934,994) (3,012,882) (1,022) (146) (13,245) (8,402,085) (55,509,331)	(805,439) 6,124,505 (69,918,833) (964,972) 15,329 (707,153)	kW	Measur (4,528,331) (25,172,186) (33,815) (2,463,789) (3,982,403) (340,444) (125,544) (279,814) (3,374,408) (16,677,482)	(551) (2,408) (7) (162) (619) (51)	EM&V kWh - (8,774) (0) (0) 0	(1) (2) 1	(4,528,331) (4,528,331) (25,172,186) (848,028) 3,660,716 (73,911,236) (1,305,416) 2,796 (986,967) (3,374,408) (57,967,509)	(551) (2,408) (97) (431) (13,038) (199) - (163) 4,680 (13,163)
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My Home Energy Report (MyHER)	E-7, Sub 1285	My Home Energy Report Program Evaluation	2/1/2021[MPHER],11/1/16 [MERM MPHER]
Multi-Family Energy Efficiency Program	E-7, Sub 1285	EM&V Report for the Duke Energy Multifamily Energy Efficiency Program	7/1/2021
Neighborhood Energy Saver Program	E-7, Sub 1285	Duke Energy Progress & Duke Energy Carolinas Neighborhood Energy Saver Program - 2021 Evaluation Report - FINAL	7/1/2019
Small Business Energy Saver Program	E-7, Sub 1285	EM&V Report for the Duke Energy Small Business Energy Saver Program 2019-2020 (Revised)	7/1/2020
EnergyWise Business Program	E-7, Sub 1285	EM&V Report for the Duke Energy 2020/2021 EnergyWise Business Program	10/1/2021
Smart Saver Non-Residential Custom Program	E-7, Sub 1285	Smart Saver Non-Residential Custom Program Years 2018-2019 Evaluation Report	8/1/2022
Power Manager	E-7, Sub 1285	2021 Power Manager Evaluation Report (Includes Bring Your Own Thermostat)	10/1/2021
Retail Lighting Program	E-7, Sub 1285	Duke Energy Carolinas & Duke Energy Progress Retail Lighting Program - 2022 Evaluation Report - Final	4/1/2022
Income Qualified Energy Efficiency and Weatherization Assistance	E-7, Sub 1285	Duke Energy Carolinas Low Income Weatherization Program (2019-2020) Evaluation Report	1/1/2021