Presson Exhibit No. 3
Page 1 of 2
June 11, 2024

PUBLIC VERSION Incremental Cost Worksheet

EMF Period April 1, 2023 - Billing Period December 1, 2024 -November 30, 2025

		March 31, 2024	November	30, 2025
Line No.	Labor by Activity:			
	[BEGIN CONFIDENTIAL]			
1				
2				
3				
4				
5				
6				
,				
8				
10				
11				
12				
13				
14				
15				
16				
	[END CONFIDENTIAL]			
17	Total Other Incremental Cost	\$ 1,334,649	\$	1,386,488
	S.L. D.L. D G. (D.L.) (SPDS) (GS CA1770) (I)			
18	Solar Rebate Program Cost Detail (recovery in CEPS pursuant to G.S. 62-155(f)): (1) Annual Amortization of Incentives Provided to Customers, plus return on unamortized balance	\$ 2,692,305	\$	2,838,481
10	Annual Amortization of incentives Provided to Customers, plus feurn on unamortized balance		NFIDENTIAL]	2,030,401
19	Annual Amortization of Program Administrative Labor Costs, plus return on unamortized balance	[BEGIN CC	NFIDENTIAL	
20	Annual Amortization of Program Administrative Contract Labor & Other Administrative Costs, plus return on unamortized balance			
	2000 г. година Солина Дабо Солина Сол	IEND CO		
21	Total Solar Rebate Program Cost	\$ 2,889,178		3,059,161
		,		
	PowerPair SM Program Cost Detail (recovery in CEPS in accordance with G.S. 62-133.8(h)): (2)			
22	Annual Amortization of Incentives Provided to Customers, plus return on unamortized balance	\$ -	\$	648,758
		[BEGIN CO	NFIDENTIAL]	
23	Annual Amortization of Program Administrative Labor Costs, plus return on unamortized balance			
24	Annual Amortization of Program Administrative Contract Labor & Other Administrative Costs, plus return on unamortized balance			
		[END CO	NFIDENTIAL]	
25	Total PowerPair SM Program Cost	\$ 9,890	\$	740,611

- (1) All annual Solar Rebate Program costs reflect amortization of incurred costs over 20 years, including a return on the unamortized balance.
- (2) All annual PowerPairSM Program costs reflect amortization of incurred costs over 20 years, including a return on the unamortized balance.

DUKE ENERGY PROGRESS, LLC Docket No. E-2, Sub 1343

Line No. Research Cost Detail:

27

2023 Resource Adequacy Study & Supplemental Study - Astrapé

2023 Solar Integration Services Charge Study - Astrapé - study

Presson Exhibit No. 3
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June 11, 2024

PUBLIC VERSION Incremental Cost Worksheet

EMF Period Billing Period

April 1, 2023 - December 1, 2024
March 31, 2024 November 30, 2025

[BEGIN CONFIDENTIAL]

28	Application of High Level Screening Tool for Data Analytics for Operational Planning - EPRI - study
29	Battery Cost Index - Fastmarkets
30	Bus Load Allocation Analysis - NC State University - study
31	Coalition for Renewable Natural Gas Membership
32	DC Microgrids/DC Home - Direct Energy Partners - study
33	DER Commissioning Procedure and Toolkit - EPRI - study
34	EPRI - membership
35	Experian EV Data - Experian Information Solutions
36	Impacts of Managed Charging and Other Innovative Rates for EV Charging on Utility Load & System - University of North Carolina at Charlotte - study
37	Low Energy Drying of Swine Lagoon Sludge for Fuel and Fertilizer - NC State University - study
38	Microgrid EMT Study Enhancement - EPRI - study
39	Monitoring and Operational Assessment - EPRI - study
40	NC State University's Future Renewable Electric Energy Delivery and Management ("FREEDM") Systems Center - membership
41	Smart Electric Power Alliance - membership
42	Solutions for Islanding of Microgrids with High IBRs - Quanta Technologies - study
43	Strategic and Flexible Controllable Load Resources - Tierra Resource Consultants - study
44	Verifying Performance of Bulk Power System-Connected Solar, Wind and Storage Plants - EPRI - study
45	Total Research Cost
46	Total Other Incremental Cost
47	Projected credits for receipts related to contract amendments/liquidated damages, etc
48	Trojected credits for receipts related to contract amendments/riquidated damages, etc
70	Total Other Incremental Cost and Other Credits
49	
	Total Other Incremental Cost and Other Credits
49	Total Other Incremental Cost and Other Credits Total Solar Rebate Program Cost
49 50	Total Other Incremental Cost and Other Credits Total Solar Rebate Program Cost Total PowerPair SM Program Cost
49 50 51	Total Other Incremental Cost and Other Credits Total Solar Rebate Program Cost Total PowerPair SM Program Cost Total Research Cost
49 50 51 52	Total Other Incremental Cost and Other Credits Total Solar Rebate Program Cost Total PowerPair SM Program Cost Total Research Cost Grand Total - Other Incremental, Solar Rebate Program, PowerPair SM Program, Research Cost and Other Credits

END C	ONFIDENTIAL	
\$	934,305	\$ 794,000
\$	1,334,649	\$ 1,386,488
S	-	\$ (160,000
\$	1,334,649	\$ 1,226,488
\$	2,889,178	\$ 3,059,161
\$	9,890	\$ 740,611
\$	934,305	\$ 794,000
\$	5,168,022	\$ 5,820,259
\$	(396,155)	
\$	4,771,867	\$ 5,820,259

⁽³⁾ EMF Period contract receipts are not included in the under/overcollection calculation on Williams Exhibit No. 2, instead they are credited directly to customer class on Williams Exhibit No. 4. Estimated contract receipts are included in Billing Period total other incremental cost as a reduction in REPS charges proposed for the Billing Period.