Queensboro - Ft Johnson 115 kV & Queensboro-Bayfront 115kV (**Queensboro-James Island Sect**)

Project ID

6807 B

Project Description

Replace the Queensboro – Ft Johnson 115 kV Line as the line has reached the end of its usable life.

Project Need

This project is required due to address end of life issues with current line.

Project Status

In Progress

Planned In-Service Date

12/31/23

Previous	2023	2024	2025	2026	2027	Total*
\$4,380,296	\$380,787	\$0	\$0	\$0	\$0	\$4,761,083

^{*}Total Estimated Amount applied to 2023 Rate Base Calculation

Union Pier 115-13.8 kV Sub: Tap

Project ID

0167C-D

Project Description

Installing a 115 kV Tap to feed the future Union Pier 115 kV Sub.

Project Need

This project is needed to for load growth in the Charleston area.

Project Status

Planned

Planned In-Service Date

12/31/27

Previous	2023	2024	2025	2026	2027	Total*
\$0	\$0	\$0	\$100,000	\$100,000	\$5,100,000	\$5,300,000

^{*}Total Estimated Amount applied to 2027 Rate Base Calculation

Okatie 230-115kV Substation, Jasper - Yemassee 230kV #1 Fold-in

Project ID

0139 M,N

Project Description

Construct the new Lakeside 230 kV substation near the Okatie 115 kV substation, add a 230/115 transformer and fold the Jasper – Yemassee 230 kV #1 line into Lakeside and construct a 115 kV line from Lakeside to Okatie 115 kV.

Project Need

This project is needed to improve system performance and to meet NERC TPL and internal DESC Planning Criteria for reliability.

Project Status

In Progress

Planned In-Service Date

12/31/2024

Previous	2023	2024	2025	2026	2027	Total*
\$1,895,810	\$7,872,217	\$7,263,911	\$7,000	\$0	\$0	\$17,038,938

^{*}Total Estimated Amount applied to 2025 Rate Base Calculation

Cainhoy - Hamlin 115kV: Rebuild Line and Cainhoy - Hamlin 115 kV #2: Construct New 115 kV Line

Project ID

6341 A-F

Project Description

Upgrade the 954 ACSR portion of the Cainhoy – Hamlin 115 kV line to B795 ACSR conductor, construct a new Cainhoy – Hamlin 115 kV #2 line, add terminals to Cainhoy and Hamlin sub to accommodate upgrades.

Project Need

This project is required due to load growth in the Mount Pleasant area and to meet NERC TPL and internal DESC Planning criteria.

Project Status

In Progress

Planned In-Service Date

12/01/24

Previous	2023	2024	2025	2026	2027	Total*
\$884,877	\$9,307,798	\$10,155,750	\$0	\$0	\$0	\$20,348,424

^{*}Total Estimated Amount applied to 2024 Rate Base Calculation

Church Creek-Queensboro 115kV: Stono River Crossing

Project ID

6808 B

Project Description

Rebuild the existing Stono River crossing section of the Church Creek-Queensboro 115 kV line, replacing wooden H-frame structures with Self Supporting Steel SPDC Structures.

Project Need

This project is required to address end of life and reliability issues on these lines.

Project Status

In Progress

Planned In-Service Date

12/31/23

Previous	2023	2024	2025	2026	2027	Total*
\$5,713,029	\$6,000,000	\$2,846,000	\$0	\$0	\$0	\$14,559,030

^{*}Total Estimated Amount applied to 2024 Rate Base Calculation

Queensboro - Johns Island 115 kV Tie: Rebuild River and Marsh Crossing

Project ID

6808 G

Project Description

Rebuild the existing Stono River crossing section of the Church Creek- Johns Island (SCPSA) 115 kV line, replacing wooden H-frame structures with Self Supporting Steel SPDC Structures.

Project Need

This project is required to address end of life and reliability issues on these lines.

Project Status

In Progress

Planned In-Service Date

12/31/23

Previous	2023	2024	2025	2026	2027	Total*
\$7,627,603	\$1,900,000	\$0	\$0	\$0	\$0	\$9,527,603

^{*}Total Estimated Amount applied to 2023 Rate Base Calculation

Denny Terrace Sub: Replace Switch house

Project ID

7990 B

Project Description

Replace switch house and associated equipment at Denny Terrace Substation.

Project Need

Replace end of life components and allow for future expansion.

Project Status

In Progress

Planned In-Service Date

12/31/2023

Previous	2023	2024	2025	2026	2027	Total*
\$2,630,869	\$2,064,000	\$0	\$0	\$0	\$0	\$4,694,869

^{*}Total Estimated Amount applied to 2023 Rate Base Calculation

Eastover - Square D 115kV: Rebuild

Project ID

6808 J

Project Description

Replace wooden H-Frame structures with Self Supporting Steel Structures and restring with 1272 ACSR conductor.

Project Need

This project is required to address end of life and reliability issues on these lines.

Project Status

In Progress

Planned In-Service Date

10/01/23

Previous	2023	2024	2025	2026	2027	Total*
\$5,195,627	\$5,000,000	\$1,000,000	\$0	\$0	\$0	\$11,195,627

^{*}Total Estimated Amount applied to 2024 Rate Base Calculation

Burton-St Helena 115kV: Rebuild Burton-Frogmore Transmission Section

Project ID

6808 K

Project Description

Replace wooden structures with Self Supporting Steel Structures and restring with 1272 ACSR conductor for the Burton – Frogmore Transmission section.

Project Need

This project is required to address end of life and reliability issues on these lines.

Project Status

In Progress

Planned In-Service Date

12/31/24

Previous	2023	2024	2025	2026	2027	Total*
\$4,061,855	\$0	\$4,900,000	\$0	\$0	\$0	\$8,961,855

^{*}Total Estimated Amount applied to 2024

Burton-St Helena 115kV: Frogmore Distribution - St Helena

Project ID

6808 L

Project Description

Replace wooden structures with Self Supporting Steel Structures and restring with 477 ACSR for the Frogmore Distribution Tap – St. Helena section.

Project Need

This project is required to address end of life and reliability issues on these lines.

Project Status

In Progress

Planned In-Service Date

12/31/25

Previous	2023	2024	2025	2026	2027	Total*
\$32,380	\$250,000	\$4,000,000	\$4,625,000	\$0	\$0	\$8,907,380

^{*}Total Estimated Amount applied to 2025 Rate Base Calculations

VCS1-Denny Terrace 230kV & VCS1-Pineland 230kV: Rebuild Double Circuit Section and Single Circuit Sections

Project ID

6808 N,O

Project Description

Replace wooden H-Frame structures with Self Supporting Steel Structures and restring with standard 1272 ACSR conductor.

Project Need

This project is required to address end of life and reliability issues on these lines.

Project Status

In Progress

Planned In-Service Date

12/31/26

Previous	2023	2024	2025	2026	2027	Total*
\$278,514	\$0	\$0	\$90,814	\$7,265,081	\$0	\$7,634,409

^{*}Total Estimated Amount applied to the 2026 Rate Base Calculations

Wateree-Hopkins 230kV Line #2: Rebuild

Project ID

6808 Q

Project Description

Replace wooden H-Frame structures with Self Supporting Steel Structures and restring with 1272 ACSR conductor.

Project Need

This project is required to address end of life and reliability issues on these lines.

Project Status

In Progress

Planned In-Service Date

12/30/24

Previous	2023	2024	2025	2026	2027	Total*
\$6,181,751	\$0	\$5,773,280	\$0	\$0	\$0	\$11,955,031

^{*}Total Estimated Amount applied to 2024 Rate Base Calculation

Wateree-Killian 230kV: Rebuild

Project ID

6808 R

Project Description

Replace wooden H-Frame structures with Self Supporting Steel Structures.

Project Need

This project is required to address end of life and reliability issues on these lines.

Project Status

In Progress

Planned In-Service Date

12/31/28

Previous	2023	2024	2025	2026	2027	Total*
\$135,105	\$0	\$0	\$441,125	\$13,634,767	\$13,233,744	\$27,444,741

^{*}Total Estimated Amount applied to 2028 Rate Base Calculation

Okatie-Bluffton 115kV: Rebuild

Project ID

6808 S

Project Description

Replace wooden H-Frame structures with Self Supporting Steel Structures and upgrade conductor to standard 1272 ACSR.

Project Need

This project is required to address end of life and reliability issues on these lines.

Project Status

In Progress

Planned In-Service Date

12/31/24

Previous	2023	2024	2025	2026	2027	Total*
\$500,274	\$19,400,000	\$20,230,000	\$0	\$0	\$0	\$40,130,274

^{*}Total Estimated Amount applied to 2024 Rate Base Calculation

Hopkins-CIP 230kV: Rebuild

Project ID

6808 U

Project Description

Replace wooden H-Frame structures with Self Supporting Steel Structures.

Project Need

This project is required to address end of life and reliability issues on these lines.

Project Status

Planned

Planned In-Service Date

12/31/25

Previous	2023	2024	2025	2026	2027	Total*
\$0	\$0	\$1,000,000	\$1,600,000	\$0	\$0	\$2,600,000

^{*}Total Estimated Amount applied to 2025 Rate Base Calculation

Faber Place-Bayfront 115kV: Rebuild North Bridge Terrace to Bayfront Section

Project ID

6808 V

Project Description

Replace wooden structures with Self Supporting Steel Structures and upgrade conductor to standard 1272 ACSR.

Project Need

This project is required to address end of life and reliability issues on these lines.

Project Status

Planned

Planned In-Service Date

12/31/28

Previous	2023	2024	2025	2026	2027	Total*
\$0	\$0	\$0	\$0	\$200,000	\$5,000,000	\$10,200,000

^{*}Total Estimated Amount applied to 2028 Rate Base Calculation

Square D - Hopkins 115kV: Rebuild

Project ID

6808 W

Project Description

Replace wooden H-Frame structures with Self Supporting Steel Structures and restring with 1272 ACSR conductor.

Project Need

This project is required to address end of life and reliability issues on these lines.

Project Status

In Progress

Planned In-Service Date

9/30/2024

Previous	2023	2024	2025	2026	2027	Total*
\$139,966	\$0	\$3,200,000	\$0	\$0	\$0	\$3,339,966

^{*}Total Estimated Amount applied to 2024 Rate Base Calculation

Stevens Creek - Hooks 115kV/LR Plumb Branch 46kV Rebuilds

Project ID

6809 E

Project Description

9.5 miles. Scope includes rebuilding the 115 and 46 kV lines in this corridor SPDC.

Project Need

This project is required to address end of life and reliability issues on these lines.

Project Status

In Progress

Planned In-Service Date

12/31/24

Previous	2023	2024	2025	2026	2027	Total
\$419,502	\$5,685,000	\$6,000,000	\$0	\$0	\$0	\$12,104,502

^{*}Total Estimated Amount applied to the 2024 Rate Base Calculation

Stevens Creek - Hooks 115kV/LR Plumb Branch 46kV

Project ID

6809 G

Project Description

Replace 6.5 miles of aging conductor.

Project Need

This project is required to address end of life and reliability issues on these lines.

Project Status

Planned

Planned In-Service Date

12/31/25

Previous	2023	2024	2025	2026	2027	Total
\$0	\$0	\$50,000	\$200,000	\$7,550,000	\$0	\$7,800,000

^{*}Total Estimated Amount applied to the 2026 Rate Base Calculation

Edenwood Sub: #1 & #2 230-115kV Autobanks, Replace with 336MVA

Project ID

6805 G

Project Description

Replace Autobank 1 and 2 at Edenwood Substation.

Project Need

This project is required to address end of life and maintenance issues on these transformers.

Project Status

In Progress

Planned In-Service Date

12/25/24

Previous	2023	2024	2025	2026	2027	Total*
\$392	\$620,000	\$10,213,030	\$0	\$0	\$0	\$10,833,422

^{*}Total Estimated Amount applied to 2024 Rate Base Calculation

Williams St Sub: Replace Sw House & Relays and McMeekin Sub: Add Sw House

Project ID

1060A,L

Project Description

Replace switch house, switch house equipment, and relay panels at Williams Street substation and add Switching House at McMeekin Substation to move relays from plant relay room.

Project Need

This project is required to address end of life and maintenance issues on these transformers.

Project Status

In Progress

Planned In-Service Date

12/31/26

Previous	2023	2024	2025	2026	2027	Total*
\$639,859	\$46,055	\$1,634,965	\$0	\$0	\$0	\$2,320,880

^{*}Total Estimated Amount applied to 2024 Rate Base Calculation

Harleyville 115KV Transmission Tap - Construct (1.4 miles)

Project ID

06005 B

Project Description

Extend the 115 kV line from the Blue Circle tap to the Harleyville substation to provide 115 kV service.

Project Need

Load growth.

Project Status

Planned

Planned In-Service Date

12/31/25

Previous	2023	2024	2025	2026	2027	Total*
\$0	\$0	\$250,000	\$2,500,000	\$0	\$0	\$2,750,000

^{*}Total Estimated Amount applied to 2025 Rate Base Calculation

Summerville: Replace and Spare 230-115kV 336MVA Auto Bank

Project ID

05004 P

Project Description

Purchase a spare 230/115kV, 336MVA Autobank for the Southern Region to be stored at Summerville 230kV Sub. Include a pad, AC for heaters, and possibly a pit for oil containment.

Project Need

Spare equipment needs.

Project Status

In Progress

Planned In-Service Date

6/1/2024

Previous	2023	2024	2025	2026	2027	Total*
\$162,052	\$2,570,919	\$0	\$0	\$0	\$0	\$2,732,971

^{*}Total Estimated Amount applied to 2023 Rate Base Calculation

Canadys-Ritter 115KV-Rebld SPDC 230/115KV 1272 (Approx 18 Miles)

Project ID

06076A

Project Description

Rebuild Canadys-Ritter 115 kV line as SPDC with 230 kV on one side and 115 kV on the other side.

Project Need

This project is needed to improve system performance and to meet NERC TPL and internal DESC Planning Criteria for reliability.

Project Status

Planned

Planned In-Service Date

6/1/2026

Previous	2023	2024	2025	2026	2027	Total*
\$0	\$100,000	\$400,000	\$19,500,000	\$20,000,000	\$0	\$40,000,000

^{*}Total Estimated Amount applied to 2026 Rate Base Calculation

Yemassee- Ritter 230kV #1 & #2: Construct SPDC with B-1272

Project ID

06359 A

Project Description

Construct Ritter – Yemassee 230kV #1 and #2 SPDC with B1272 ACSR on both sides.

Project Need

This project is needed to improve system performance and to meet NERC TPL and internal DESC Planning Criteria for reliability.

Project Status

Planned

Planned In-Service Date

6/1/2026

Previous	2023	2024	2025	2026	2027	Total*
\$0	\$100,000	\$1,300,000	\$17,500,000	\$17,500,000	\$0	\$36,400,000

^{*}Total Estimated Amount applied to 2026 Rate Base Calculation

Riverport Tap: Construct Tap

Project ID

06367 A - C, H

Project Description

Construct Okatie – Riverport 230 kV to feed new Distribution substation.

Project Need

Load growth.

Project Status

In Progress

Planned In-Service Date

12/31/25

Previous	2023	2024	2025	2026	2027	Total*
\$61,144	\$(6,284,004)	\$19,128,425	\$12,525	\$0	\$0	\$12,918,090

^{*}Total Estimated Amount applied to 2025 Rate Base Calculation

Jasper - Okatie 230 kV #2: Construct

Project ID

06367 D - G

Project Description

Construct a 230 kV line with 1272 ACSR from the Okatie 230/115kV Substation to the Riverport site. The line is estimated to be 8 miles long. This makes Jasper a Medium Impact substation and will require a new CIP Hut.

Project Need

This project is needed to improve system performance and to meet NERC TPL and internal DESC Planning Criteria for reliability.

Project Status

In Progress

Planned In-Service Date

12/31/25

Previous	2023	2024	2025	2026	2027	Total*
\$578,234	\$14,285,345	\$16,780,774	\$7,000	\$0	\$0	\$31,651,352

^{*}Total Estimated Amount applied to 2025 Rate Base Calculation

Wagener 115kV Tap: Construct Tap

Project ID

06371 D

Project Description

Constructing a 115 kV Tap off the Edmund Switching Station- Owens Corning 115 kV Line to feed new Wagener Distribution substation.

Project Need

Load growth.

Project Status

Planned

Planned In-Service Date

12/31/25

Previous	2023	2024	2025	2026	2027	Total*
\$0	\$5,000	\$2,800,000	\$3,200,000	\$0	\$0	\$6,005,000

^{*}Total Estimated Amount applied to 2025 Rate Base Calculation

Church Creek - Ritter 230kV - Replace 25 Large Angles and Dead Ends

Project ID

06372 A

Project Description

Replace 6.5 miles of aging conductor.

Project Need

Replacing approximately 25 guyed wooden structures due to recent failures in the fiberglass strain insulators along this line. Structures to be changed out are dead ends/large angles.

Project Status

In Progress

Planned In-Service Date

12/31/23

Previous	2023	2024	2025	2026	2027	Total
\$3,593,191	\$1,453,079	\$0	\$0	\$0	\$0	\$5,046,270

^{*}Total Estimated Amount applied to the 2023 Rate Base Calculation

VCS2-Ward 230kV: Rebuild Line

Project ID

06810 F

Project Description

Rebuild 40 miles of 230 kV line.

Project Need

This project is required to address end of life and maintenance issues.

Project Status

Planned

Planned In-Service Date

12/31/29

Previous	2023	2024	2025	2026	2027	Total*
\$0	\$0	\$0	\$0	\$500,000	\$9,500,000	\$30,000,000

^{*}Total Estimated Amount applied to 2029 Rate Base Calculation

Goose Creek Reservoir: Rebuild Transmission Line Crossings

Project ID

06810 G

Project Description

Rebuilding the Williams Goose Creek 230 and 115 kV lines and the Williams - Faber Place 230 kV line across the Goose Creek Reservoir.

Project Need

This project is required to address end of life and maintenance issues.

Project Status

In Progress

Planned In-Service Date

12/31/24

Previous	2023	2024	2025	2026	2027	Total*
\$165,232	\$0	\$6,989,475	\$0	\$0	\$0	\$7,154,706

^{*}Total Estimated Amount applied to 2024 Rate Base Calculation

Summerville 115kV Loop: Rebuild

Project ID

06810 H

Project Description

Replacing several wood pole sections on the Summerville 115 kV Loop that have reached the end of life.

Project Need

This project is required to address end of life and maintenance issues.

Project Status

In Progress

Planned In-Service Date

12/31/24

Previous	2023	2024	2025	2026	2027	Total*
\$145,274	\$1,740,506	\$2,477,999	\$1,918,976	\$0	\$0	\$6,282,755

^{*}Total Estimated Amount applied to 2025 Rate Base Calculation

St George - Sumter 230kV Tie: Rebuild Line from Santee Substation - Duke/Progress Energy Tie

Project ID

6809 M

Project Description

Rebuild Line from Santee Substation - Duke/Progress Energy Tie.

Project Need

Grid hardening.

Project Status

Planned

Planned In-Service Date

12/31/2025

Previous	2023	2024	2025	2026	2027	Total*
\$0	\$0	\$300,000	\$3,700,000	\$0	\$0	\$4,000,000

^{*}Total Estimated Amount applied to 2025 Rate Base Calculation

Coit - Gills Creek 115kV: Construct

Project ID

5392 A-C

Project Description

Convert the existing Coit - Gills Creek 33 kV Line to 115 kV. Approximately 1.25 miles. Construct Gills Creek Terminal at Coit Bus #1.

Project Need

Load growth.

Project Status

In Progress

Planned In-Service Date

12/31/2024

Previous	2023	2024	2025	2026	2027	Total*
\$14,954	\$416,000	\$2,178,648	\$0	\$0	\$0	\$2,609,602

^{*}Total Estimated Amount applied to 2024 Rate Base Calculation

Hooks - Thurmond 115kV Tie: Rebuild

Project ID

6810 A

Project Description

Rebuilding section of line between Hooks and Thurmond. Approximately 2.3 miles. The line will be rebuilt on existing R/W using steel poles, 115 kV insulation, and 1272 ACSR conductor.

Project Need

This project is required to address end of life and reliability issues on these lines.

Project Status

In Progress

Planned In-Service Date

12/31/2024

Previous	2023	2024	2025	2026	2027	Total*
\$80	\$50,000	\$2,150,000	\$0	\$0	\$0	\$2,200,080

^{*}Total Estimated Amount applied to 2024 Rate Base Calculation

Batesburg - Saluda County 115kV: Rebuild

Project ID

6809 N

Project Description

Rebuild 13.5 miles of conductor.

Project Need

Grid hardening.

Project Status

Planned

Planned In-Service Date

12/31/2025

Previous	2023	2024	2025	2026	2027	Total*
\$0	\$50,000	\$200,000	\$8,500,000	\$0	\$0	\$8,750,000

^{*}Total Estimated Amount applied to 2025 Rate Base Calculation

Scout 230 kV Sub and Fold-in: Construct

Project ID

6853 B, D, E-F

Project Description

Construct 230kV Transmission Line for Scout Customer Substation and modify VCS1 and Killian terminals.

Project Need

Load growth.

Project Status

Planned

Planned In-Service Date

3/31/2026

Previous	2023	2024	2025	2026	2027	Total*
\$0	\$65,000	\$150,000	\$3,875,000	\$35,000	\$0	\$4,125,000

^{*}Total Estimated Amount applied to 2026 Rate Base Calculation

Urquhart - Toolebeck 115kV line: Rebuild

Project ID

6852

Project Description

Upgrade the 477 ACSR portions of the Urquhart – Toolebeck 115 kV line to 1272 ACSR. Replace existing structures with Single Pole Double Circuit Structures. Approximately 12.5 miles.

Project Need

This project is needed to improve system performance and to meet NERC TPL and internal DESC Planning Criteria for reliability.

Project Status

Planned

Planned In-Service Date

8/12/2026

Previous	2023	2024	2025	2026	2027	Total*
\$0	\$100,000	\$100,000	\$8,660,000	\$8,660,000	\$0	\$17,520,000

^{*}Total Estimated Amount applied to 2026 Rate Base Calculation

Williams-Summerville 230kV: Upgrade to SPDC B1272 ACSR

Project ID

6388 A

Project Description

Rebuild the section of the Williams - Summerville 230 kV line from Ladson Jct to Williams. Line to upgraded to B-1272 and designed for a future second circuit. Approximately 10 miles.

Project Need

This project is needed to improve system performance and to meet NERC TPL and internal DESC Planning Criteria for reliability.

Project Status

Planned

Planned In-Service Date

5/1/2027

Previous	2023	2024	2025	2026	2027	Total*
\$0	\$0	\$50,000	\$250,000	\$9,000,000	\$10,000,000	\$19,300,000

^{*}Total Estimated Amount applied to 2027 Rate Base Calculation

Project 40 of 42

Dominion Energy South Carolina Planned Transmission Projects \$2M and above Total 5 Year Budget

Cainhoy 115 kV Tap: Construct

Project ID

0147 C, K

Project Description

Construct a 115 kV tap from Cainhoy to Clements Ferry. Approximately 2.8 miles. Construct terminal at Cainhoy.

Project Need

Load growth.

Project Status

Planned

Planned In-Service Date

12/31/2027

Previous	2023	2024	2025	2026	2027	Total*
\$0	\$0	\$50,000	\$450,000	\$10,250,000	\$10,650,000	\$21,400,000

^{*}Total Estimated Amount applied to 2027 Rate Base Calculation

Project **41** of **42**

Dominion Energy South Carolina Planned Transmission Projects \$2M and above Total 5 Year Budget

Jack Primus 115 kV Tap: Construct

Project ID

0147 B, J

Project Description

Construct a 115 kV tap from Jack Primus to Clements Ferry. Approximately 2.2 miles. Construct terminals at Jack Primus.

Project Need

Load growth.

Project Status

Planned

Planned In-Service Date

12/31/2027

Previous	2023	2024	2025	2026	2027	Total*
\$0	\$0	\$50,000	\$550,000	\$8,500,000	\$8,900,000	\$18,000,000

^{*}Total Estimated Amount applied to 2027 Rate Base Calculation

Church Creek - Faber Place - Charleston Transmission: Add 230kV Line

Project ID

6847 A-B, D-H

Project Description

Construct a 230 kV transmission line from Church Creek to Charleston Transmission. The Church Creek – Faber Place 230kV and 115kV lines will be rebuilt, and a 230kV line will be added between Faber Place and Charleston Transmission. Add 230/115kV transformer at Charleston Transmission. Add/upgrade terminals and bus work at impacted substations.

Project Need

This project is needed to improve system performance and to meet NERC TPL and internal DESC Planning Criteria for reliability.

Project Status

Planned

Planned In-Service Date

05/01/2027

Previous	2023	2024	2025	2026	2027	Total*
\$0	\$1,772,338	\$975,000	\$4,250,000	\$19,322,338	\$6,114,006	\$32,433,682

^{*}Total Estimated Amount applied to 2027 Rate Base Calculation