## Overall Regulatory Project Completion Date - 9/27/2027

| Sewer Facility   | Consent<br>Decree<br>Project<br>No. | Capital Project Name                     | Consent Decree<br>Total Cost Estimate | Current, Consent<br>Decree Total Cost<br>(Estimate At<br>Completion) | Project Phase       | Phase %<br>Complete | Actual<br>Compliance<br>Date | Regulatory<br>Compliance<br>Date | Remarks   |
|------------------|-------------------------------------|--|---------------------------------------|--|---------------------|---------------------|------------------------------|----------------------------------|---|
| South District   | 1.1                                 | Headworks                                | 728,343                               | 2,530,113  | Construction        | 63%                 |                              | 2/23/2020                        |   |
|                  | 1.2                                 | Oxygen Production                        | 7,549,529                             | 19,837,781   | Construction        | 11%                 |                              | 2/25/2022                        |   |
|                  | 1.3                                 | Oxygenation Trains                       | 18,121,319                            | 11,653,901   | Construction        | 19%                 |                              | 11/16/2025                       |   |
|                  | 1.4                                 | Chlorine Building                        | 2,520,707                             | 3,822,169  | Design              | 72%                 |                              | 8/7/2023                         |   |
|                  | 1.5                                 | Effluent Pump Station                    | 27,010,183                            | 42,134,007   | Construction        | 27%                 |                              | 4/7/2022                         |   |
|                  | 1.6                                 | Gravity Sludge Thickeners                | 5,246,274                             | 40,852,641   | Procurement         | 70%                 |                              | 1/6/2023                         |   |
| WWTP             | 1.7                                 | Digesters and Control Buildings          | 48,532,291                            | 136,345,333  | Construction        | 19%                 |                              | 11/21/2023                       |   |
|                  | 1.8                                 | Dewatering Facility                      | 16,608,534                            | 43,430,944   | Procurement         | 70%                 |                              | 1/6/2023                         |   |
|                  | 1.9                                 | FOG Removal Facility                     | 928,077                               | 8,381,863  | Complete / Closeout | 95%                 | 3/26/2019                    | 5/24/2019                        | Project in closeout.  |
|                  | 1.10                                | Odor Control                             | 8,130,067                             | 22,711,595   | Design              | 56%                 |                              | 4/25/2023                        |   |
|                  | 1.11                                | General Electrical                       | 12,165,144                            | 14,153,978   | Procurement         | 55%                 |                              | 3/26/2021                        |   |
| ļ                | 1.12                                | Chlorine Contact Chamber Structural      | 6,935,601                             | 5,255,967  | Construction        | 40%                 |                              | 6/18/2021                        |   |
|                  |                                     | Subtotal:                                | 154,476,069                           | 351,110,290  |                     |                     |                              |                                  |   |
|                  | 2.1                                 | Electrical Improvements                  | 28,392,361                            | 18,036,109   | Construction        | 50%                 |                              | 6/14/2021                        |   |
|                  | 2.2                                 | Building improvements                    | 5,673,576                             | 5,928,050  | Construction        | 75%                 |                              | 9/26/2019                        |   |
|                  | 2.3                                 | Headworks Plant 1                        | 20,637,859                            | 16,814,007   | Complete / Closeout | 95%                 | 3/7/2019                     | 3/16/2019                        | Project in closeout.  |
|                  | 2.4                                 | Headworks Plant 2                        | 20,891,336                            | 9,299,064  | Construction        | 86%                 |                              | 8/23/2019                        |   |
|                  | 2.5                                 | Oxygenation Trains Plant 1               | 6,882,836                             | 5,506,691  | Complete            | 100%                | 6/15/2018                    | 4/12/2019                        | Complete  |
| -                | 2.6                                 | Oxygenation Trains Plant 2               | 15,957,546                            | 16,869,430   | Construction        | 73%                 |                              | 4/14/2022                        |   |
|                  | 2.7                                 | Secondary Clarifiers Plant 1             | 4,919,245                             | 24,517,935   | Construction        | 33%                 |                              | 8/15/2026                        |   |
| ľ                | 2.8                                 | Secondary Clarifiers Plant 2             | 7,242,220                             | 17,364,185   | Construction        | 14%                 |                              | 12/1/2024                        |   |
| -                | 2.9                                 | RS Pump Stations Plant 1                 | 9,441,453                             | 15,353,010   | Design              | 38%                 |                              | 8/15/2026                        |   |
| ·                | 2.10                                | RS Pump Stations Plant 2                 | 14,310,201                            | 35,121,076   | Construction        | 12%                 |                              | 12/1/2024                        |   |
| -                | 2.11                                | Effluent Pump Station                    | 9,926,072                             | 31,122,512   | Procurement         | 63%                 |                              | 6/21/2021                        |   |
| ľ                | 2.12                                | Sludge Thickeners Plant 1                | 11,156,240                            | 31,149,507   | Procurement         | 70%                 |                              | 1/13/2023                        |   |
| -                | 2.13                                | Sludge Thickeners Plant 2                | 9,552,318                             | 39,011,167   | Procurement         | 70%                 |                              | 1/13/2023                        |   |
| G ( 10) ( 1      | 2.14                                | Digesters Plant 1                        | 60,684,546                            | 8,434,246  | Planning            | 0%                  |                              | 1/19/2026                        |   |
| Central District | 2.15                                | Digesters Plant 2                        | 122,761,868                           | 132,090,205  | Construction        | 41%                 |                              | 6/18/2023                        |   |
| WWTP             | 2.16                                | Dewatering Building                      | 99,952,854                            | 48,905,591   | Procurement         | 70%                 |                              | 1/13/2023                        |   |
|                  | 2.17                                | Chlorination Facilities                  | 16,713,956                            | 26,693,581   | Complete / Closeout | 99%                 | 7/27/2018                    | 10/15/2018                       | Project in closeout.  |
|                  | 2.18                                | Odor Control Systems                     | 20,208,323                            | 11,715,451   | Construction        | 45%                 |                              | 1/13/2023                        |   |
|                  | 2.19                                | Co-Gen Facility                          | 30,311,204                            | 61,214,519   | Construction        | 74%                 |                              | 5/21/2020                        |   |
|                  | 2.20                                | Septage Unloading                        | 29,061,616                            | -  | Cancelled           |                     |                              | 6/3/2022                         | Project cancelled, as approved by EPA on December 28, 2016. |
|                  | 2.21                                | Pump Station 1                           | 11,575,513                            | 8,833,030  | Construction        | 68%                 |                              | 2/26/2021                        |   |
| -                | 2.22                                | Pump Station 2                           | 5,371,361                             | 9,455,572  | Construction        | 43%                 |                              | 5/25/2019                        |   |
|                  |                                     | O2 Plant Process Controls Phase 2        | 482,909                               | 708,349  | Complete            | 100%                | 10/14/2016                   | 3/9/2017                         | Complete  |
|                  | 2.24                                | Gas Monitoring                           | 334,913                               | 1,085,016  | Complete            | 100%                | 9/29/2017                    | 9/19/2017                        | Complete  |
|                  | 2.25                                | Ventilation Improvements                 | 2,766,973                             | 10,786,768   | Construction        | 72%                 |                              | 2/27/2025                        |   |
| ľ                | 2.26                                | Rehabilitation of Walkways and Stairways | 2,685,405                             | 2,669,830  | Construction        | 10%                 |                              | 9/27/2027                        |   |
|                  | 2.27                                | Oxygen Production                        | 26,503,191                            | 79,668,901   | Construction        | 1%                  |                              | 2/13/2022                        |   |
|                  |                                     | SCADA RTU Upgrades                       | 396,000                               | 365,534  | Complete            | 100%                | 2/10/2014                    | 3/29/2014                        | Complete  |
|                  | 2.29                                | High Strength Influent Impact Study      | 1,544,400                             | 1,115,274  | Complete            | 100%                | 6/5/2014                     | 6/24/2014                        | Complete  |
| Subtotal:        |                                     | 596,338,295                              | 669,834,609                           |  |                     |                     |                              |                                  |   |

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|------------------------|-------------------------------------|---|---------------------------------------|--|---------------------|---------------------|------------------------------|----------------------------------|---|
|                        | 3.1                                 | Headworks and Sludge Degritting Transfer                            | 31,777,875                            | 35,544,256   | Complete / Closeout | 99%                 | 12/6/2017                    | 4/7/2018                         | Project in closeout.  |
|                        | 3.2                                 | Primary Clarifiers and Odor Control                                 | 47,630,971                            | 75,809,122   | Construction        | 55%                 |                              | 4/6/2023                         |   |
|                        | 3.3                                 | Oxygenation Trains  | 26,824,143                            | 66,716,557   | Design              | 9%                  |                              | 3/6/2026                         |   |
|                        | 3.4                                 | Oxygen Production   | 7,139,589                             | 47,785,788   | Design              | 9%                  |                              | 3/6/2026                         |   |
|                        | 3.5                                 | Secondary Clarifiers  | 81,645,502                            | 52,900,716   | Construction        | 53%                 |                              | 8/24/2027                        |   |
| North District<br>WWTP | 3.6                                 | Disinfection  | 18,721,749                            | 24,354,112   | Construction        | 4%                  |                              | 9/9/2020                         |   |
| vv vv 1r               | 3.7                                 | Effluent Disposal   | 27,500,829                            | 10,458,625   | Complete / Closeout | 99%                 | 6/29/2018                    | 12/28/2021                       | Project in closeout.  |
|                        | 3.8                                 | Plant Wide Electrical   | 18,859,689                            | 3,267,602  | Design              | 20%                 |                              | 8/20/2022                        |   |
|                        | 3.9                                 | Flood Mitigation  | 4,327,589                             | 777,072  | Complete            | 100%                | 6/24/2016                    | 8/13/2017                        | Complete  |
|                        | 3.10                                | Yard Piping Replacement   | 4,901,560                             | 229,298  | Complete            | 100%                | 5/24/2016                    | 12/4/2021                        | Complete  |
|                        | 3.11                                | SCADA RTU Upgrades  | 1,200,320                             | 1,039,913  | Complete            | 100%                | 11/26/2014                   | 3/24/2015                        | Complete  |
|                        | Subtotal:                           |   | 270,529,816                           | 318,883,061  |                     |                     |                              |                                  |   |
|                        | 4.1                                 | Collection System I/I Repairs                                       | 138,538,762                           | 153,260,402  | Construction        | 48%                 |                              | 9/27/2027                        |   |
|                        | 4.2                                 | Government Cut FM - Phase 1& 2                                      | 35,187,000                            | 45,156,230   | Complete            | 100%                | 9/30/2013                    | 9/30/2013                        | The EPA Consent Decree only included the remaining cost of this<br>project from October 2012.   |
|                        | 4.3                                 | Government Cut FM - Phase 3   | 117,376,121                           | 94,267,582   | Complete            | 100%                | 11/23/16                     | 4/8/2017                         | Complete  |
|                        | 4.4                                 | North Dade 72 inch PCCP FM Rehabilitation                           | 23,764,116                            | 22,899,491   | Complete            | 100%                | 5/5/2016                     | 3/5/2018                         | Complete  |
|                        | 4.5                                 | South Dade 54 inch PCCP FM Rehabilitation                           | 18,570,705                            | 47,070,393   | Complete / Closeout | 99%                 | 9/14/2018                    | 12/23/2018                       | Project in closeout.  |
| Wastewater             | 4.6                                 | Replacement of Tamiami Canal Aerial Crossing<br>FM's at NW 37th Ave | 727,443                               | 705,499  | Complete            | 100%                | 8/11/2014                    | 10/29/2016                       | Complete  |
| Collection and         | 4.7                                 | Replacement of 18 inch DIP FM in Miami Lakes                        | 2,323,333                             | 1,080,535  | Complete            | 100%                | 12/7/2015                    | 4/9/2017                         | Complete  |
| Transmission<br>Lines  | 4.8                                 | Rehabilitation of 54 inch PCCP FM in the City of<br>Miami           | 10,842,213                            | 21,430,710   | Complete / Closeout | 95%                 | 6/16/2017                    | 5/28/2017                        | Project in closeout.<br>On January 11, 2018, the EPA decided not to assess penalties for this<br>project due to Force Majeure events.<br>On September 14, 2017, the EPA approved a final completion date for<br>CD 4.8 of May 28, 2017. |
|                        | 4.9                                 | Replace Approximately 30 miles of AC FM<br>Transmission System      | 52,708,893                            | 31,229,277   | Construction        | 76%                 |                              | 10/17/2020                       |   |
|                        | 4.10                                | Opa-Locka Airport 48" PCCP force main<br>replacement                | 23,668,622                            | 25,161,144   | Complete / Closeout | 99%                 | 5/11/2018                    | 10/25/2018                       | Project in closeout.  |
|                        | Subtotal:                           |   | 423,707,208                           | 442,261,263  |                     |                     |                              |                                  |   |

| Overall Regulatory Project Completion Date - 9/27 | /2027 |
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| Upgrade of PS#0418<br>2. Upgrade of PS#0691                                 | 23,877,869<br>6,007,492  | 12,703,521<br>332,252  | Construction  | 96%   |   |  | On April 14, 2016, the EPA and FDEP approved Miami-Dade's request   |
|---|--|--|---|---|---|--|---|
| Upgrade of PS#0691  | 6,007,492  | 332,252  |   |   |   |  | On April 14, 2016, the EPA and EDEP approved Miami-Dade's request   |
|   |  |  | Construction  | 95%   |   | 1/27/2019  | to modify the scope of this project to read, "Connect the City of<br>Homestead's PS1, once completed, to the South District Wastewater<br>Treatment Plant (SDWWTP) Transmission System and decommission<br>PS 0691".<br>The City of Homestead failed to meet the Regulatory Compliance Date.<br>On November 29, 2018, a Force Majeure notification letter was<br>submitted to the EPA, as the County is not in privity with the project<br>contractor.  |
| Upgrade of PS#0692  | 6,007,492  | 18,830,846   | Construction  | 13%   |   | 6/17/2020  |   |
| Replacement of Switchgear PS#0414   | 1,481,438  | 7,818,582  | Construction  | 93%   |   | 6/15/2019  |   |
| Replacement of Switchgear and Rehabilitation of<br>Wet well PS#0415         | 4,805,995  | 8,568,189  | Construction  | 95%   |   | 9/2/2019   |   |
| Replacement of Switchgear PS#0416   | 1,481,438  | 7,823,656  | Construction  | 95%   |   | 6/13/2019  |   |
| Replacement of Switchgear and Rehabilitation of Wet well PS#0417            | 3,203,999  | 8,054,859  | Construction  | 28%   |   | 7/25/2020  |   |
| Replacement of Electrical and Mechanical<br>Equipment in PS#0107            | 4,004,992  | 2,238,164  | Complete  | 100%  | 2/3/2018  | 1/27/2019  | Complete  |
| Replacement of Plumbing and Electrical<br>Equipment at PS#0301              | 4,543,072  | 13,505,840   | Procurement   | 25%   |   | 1/24/2022  | Scope of the project has changed. A change request was submitted to EPA for approval on July 28, 2017.  |
| 0 Upgrade of PS#0488  | 2,962,877  | 948,183  | Complete  | 100%  | 12/8/2016   | 5/9/2018   | Complete  |
| Installation of 48-inch FM from Kendall Dr. to the suction side of PS 0536. | 5,925,746  | 2,073,933  | Complete / Closeout   | 99%   | 2/13/2019   | 5/18/2019  | Project in closeout.  |
|   | 3,555,449  | 13,756,553   | Complete / Closeout   | 95%   | 3/25/2019   | 3/26/2019  | Project in closeout.  |
| Refurbish Emergency Generators and Controls at Regional Pump stations       | 3,054,141  | 581,209  | Complete  | 100%  | 2/4/2016  |  | Complete  |
|   |  |  | Complete  |   |   |  | Complete  |
|   | , ,  | , ,  |   |   |   |  | Complete  |
|   |  |  | •   |   |   |  | Project in closeout.  |
| Upgrade of PS #0441, 0491, 0710, 0827, 0852,                                | 5,371,342  | 5,969,980  | Complete / Closeout<br>Construction   | 98%<br>75%  | 4/30/2018   | 11/20/2018<br>12/13/2019   | Project in closeout.  |
|   | 10 003 462   | 5 510 220  | Complete  | 100%  | 11/23/2015  | 3/18/2016  | Complete  |
| 10  |  |  | compiete  | 10070   | 11/23/2013  | 5,10/2010  | complete  |
|   |  | , ,  | Complete / Closeout   | 98%   | 12/26/2018  | 11/18/2019   | Project in closeout   |
| Sapprenental Environmental Troper (DET)                                     | 2,047,200  | 5,493,331  | complete / closedut   | 2070  | 12/20/2010  | .1/10/2019   | rigeer in eloboont.   |
| Subtotal:   |  |  |   |   |   | k  |   |
| 0<br>1<br>2<br>3<br>4<br>5<br>6<br>7  | Equipment at PS#0301<br>Upgrade of PS#0488<br>Installation of 48-inch FM from Kendall Dr. to the<br>suction side of PS 0536.<br>Replacement of Switchgear at PS#0187<br>Refurbish Emergency Generators and Controls at<br>Regional Pump stations<br>Upgrade of PS #0086, 0492<br>Upgrade of PS #0065, 0201, 0334, 0374, 0607<br>Upgrade of PS #00198, 0437, 0466, 0680<br>Upgrade of PS #0037, 0351, 0370, 0403<br>Upgrade of PS #0441, 0491, 0710, 0827, 0852,<br>1236<br>SCADA RTU Upgrades<br>Subtotal:<br>Supplemental Environmental Project (SEP) | Equipment at PS#0301 4,343,072   Upgrade of PS#0488 2,962,877   Installation of 48-inch FM from Kendall Dr. to the suction side of PS 0536. 5,925,746   Replacement of Switchgear at PS#0187 3,555,449   Refurbish Emergency Generators and Controls at Regional Pump stations 3,054,141   Upgrade of PS #0086, 0492 2,127,389   Upgrade of PS #0086, 0492 2,127,389   Upgrade of PS #00198, 0437, 0460, 0680 3,806,369   Upgrade of PS #0037, 0351, 0370, 0403 5,371,342   Upgrade of PS #0441, 0491, 0710, 0827, 0852, 1236 7,526,751   SCADA RTU Upgrades 10,003,462   Subtotal: 105,582,984   Supplemental Environmental Project (SEP) 2,047,200 | Equipment at PS#0301 4,343,072 13,503,640   Upgrade of PS#0488 2,962,877 948,183   Installation of 48-inch FM from Kendall Dr. to the suction side of PS 0536. 5,925,746 2,073,933   Replacement of Switchgear at PS#0187 3,555,449 13,756,553   Refurbish Emergency Generators and Controls at Regional Pump stations 3,054,141 581,209   Upgrade of PS #0086, 0492 2,127,389 1,302,441   Upgrade of PS #0087, 0351, 0370, 0403 5,371,342 5,969,980   Upgrade of PS #00198, 0437, 0460, 0880 3,806,369 4,357,479   Upgrade of PS #041, 0491, 0710, 0827, 0852, 1236 7,526,751 7,101,529   SCADA RTU Upgrades 10,003,462 5,510,220   Subtotal: 105,582,984 128,147,953   Supplemental Environmental Project (SEP) 2,047,200 5,493,331 | Equipment at PS#0301 4,343,072 13,503,840 Production   Upgrade of PS#0488 2,962,877 948,183 Complete   Installation of 48-inch FM from Kendall Dr. to the suction side of PS 0536. 5,925,746 2,073,933 Complete / Closeout   Replacement of Switchgear at PS#0187 3,555,449 13,756,553 Complete / Closeout   Replacement of Switchgear at PS#0187 3,555,449 13,756,553 Complete / Closeout   Upgrade of PS #0086, 0492 2,127,389 1,302,441 Complete   Upgrade of PS #0086, 0492 2,127,389 1,302,441 Complete   Upgrade of PS #0086, 0492 2,127,389 1,302,441 Complete   Upgrade of PS #0087, 0351, 0374, 0607 5,835,671 6,670,515 Complete   Upgrade of PS #00198, 0437, 0460, 0880 3,806,369 4,357,479 Complete / Closeout   Upgrade of PS #0411, 0491, 0710, 0827, 0852, 7,526,751 7,101,529 Construction   SCADA RTU Upgrades 10,003,462 5,510,220 Complete   Subtotal: 105,582,984 128,147,953 Supplemental Environmental Project (SEP) 2,047,200 | Equipment at PS#0301 4,343,072 13,303,400 Frocurement 23%   Upgrade of PS#0488 2,962,877 948,183 Complete 100%   Installation of 48-inch FM from Kendall Dr. to the suction side of PS 0536. 5,925,746 2,073,933 Complete / Closcout 99%   Replacement of Switchgear at PS#0187 3,555,449 13,756,553 Complete / Closcout 95%   Refurbish Emergency Generators and Controls at Regional Pump stations 3,054,141 581,209 Complete 100%   Upgrade of PS #0086, 0492 2,127,389 1,302,441 Complete 100%   Upgrade of PS #0086, 0492 2,127,389 1,302,441 Complete 100%   Upgrade of PS #0087, 0450, 06407 5,835,671 6,670,515 Complete 100%   Upgrade of PS #00198, 0437, 0460, 0680 3,806,369 4,357,479 Complete / Closcout 96%   Upgrade of PS #00198, 0437, 0460, 0680 3,806,369 4,357,479 Complete / Closcout 96%   Upgrade of PS #041, 0491, 0710, 0827, 0852, 7,526,751 7,101,529 Construction 75%   SCADA RTU Upgrades 10,003,462 <td>Equipment at PS#0301 4,94,3072 13,00,400 Productment 23%   Upgrade of PS#0488 2,962,877 948,183 Complete 100% 12/8/2016   Installation of 48-inch FM from Kendall Dr. to the suction side of PS 0536. 5,925,746 2,073,933 Complete / Closcout 99% 2/13/2019   Replacement of Switchgear at PS#0187 3,555,449 13,756,553 Complete / Closcout 95% 3/25/2019   Replacement of Switchgear at PS#0187 3,555,449 13,756,553 Complete / Closcout 95% 3/25/2019   Upgrade of PS #0086, 0492 2,127,389 1,302,441 Complete 100% 2/4/2016   Upgrade of PS #0086, 0492 2,127,389 1,302,441 Complete 100% 12/31/2013   Upgrade of PS #0086, 0492 2,127,389 1,302,441 Complete 100% 12/30/2015   Upgrade of PS #00198, 0437, 0460, 0680 3,806,369 4,357,479 Complete 100% 12/4/2018   Upgrade of PS #00198, 0437, 0460, 0822, 0852, 1,371,342 5,969,980 Complete / Closcout 98% 4/30/2018   Upgrade of PS #0441,</td> <td>Equipment at PS#0301 4,3+3,0/2 13,503,840 Frocurenticit 2.3/6 1124/2022   Upgrade of PS#0488 2,962,877 948,183 Complete 100% 12/8/2016 5/9/2018   Installation of 48-inch FM from Kendall Dr. to the suction side of PS 0536. 5,925,746 2,073,933 Complete / Closeout 99% 2/13/2019 5/18/2019   Replacement of Switchgear at PS#0187 3,555,449 13,756,553 Complete / Closeout 95% 3/25/2019 3/26/2019   Upgrade of PS #0086, 0492 2,127,389 1,302,441 Complete 100% 12/31/2013 12/31/2013   Upgrade of PS #0065, 0210, 0334, 0374, 0607 5,835,671 6,670,515 Complete 100% 12/31/2013 12/31/2013   Upgrade of PS #00198, 0437, 0466, 0680 3,806,369 4,357,479 Complete 100% 12/31/2018 12/31/2018   Upgrade of PS #00198, 0437, 0466, 0680 3,806,369 4,357,479 Complete / Closeout 96% 1/24/2018 12/31/2018   Upgrade of PS #041, 0491, 0710, 0827, 0852, 7,526,751 7,101,529 Construction 75% 12/13</td> | Equipment at PS#0301 4,94,3072 13,00,400 Productment 23%   Upgrade of PS#0488 2,962,877 948,183 Complete 100% 12/8/2016   Installation of 48-inch FM from Kendall Dr. to the suction side of PS 0536. 5,925,746 2,073,933 Complete / Closcout 99% 2/13/2019   Replacement of Switchgear at PS#0187 3,555,449 13,756,553 Complete / Closcout 95% 3/25/2019   Replacement of Switchgear at PS#0187 3,555,449 13,756,553 Complete / Closcout 95% 3/25/2019   Upgrade of PS #0086, 0492 2,127,389 1,302,441 Complete 100% 2/4/2016   Upgrade of PS #0086, 0492 2,127,389 1,302,441 Complete 100% 12/31/2013   Upgrade of PS #0086, 0492 2,127,389 1,302,441 Complete 100% 12/30/2015   Upgrade of PS #00198, 0437, 0460, 0680 3,806,369 4,357,479 Complete 100% 12/4/2018   Upgrade of PS #00198, 0437, 0460, 0822, 0852, 1,371,342 5,969,980 Complete / Closcout 98% 4/30/2018   Upgrade of PS #0441, | Equipment at PS#0301 4,3+3,0/2 13,503,840 Frocurenticit 2.3/6 1124/2022   Upgrade of PS#0488 2,962,877 948,183 Complete 100% 12/8/2016 5/9/2018   Installation of 48-inch FM from Kendall Dr. to the suction side of PS 0536. 5,925,746 2,073,933 Complete / Closeout 99% 2/13/2019 5/18/2019   Replacement of Switchgear at PS#0187 3,555,449 13,756,553 Complete / Closeout 95% 3/25/2019 3/26/2019   Upgrade of PS #0086, 0492 2,127,389 1,302,441 Complete 100% 12/31/2013 12/31/2013   Upgrade of PS #0065, 0210, 0334, 0374, 0607 5,835,671 6,670,515 Complete 100% 12/31/2013 12/31/2013   Upgrade of PS #00198, 0437, 0466, 0680 3,806,369 4,357,479 Complete 100% 12/31/2018 12/31/2018   Upgrade of PS #00198, 0437, 0466, 0680 3,806,369 4,357,479 Complete / Closeout 96% 1/24/2018 12/31/2018   Upgrade of PS #041, 0491, 0710, 0827, 0852, 7,526,751 7,101,529 Construction 75% 12/13 |

| Stipulated Pen | Stipulated Penalties Notices from FDEP for Sanitary Sewer Overflow (SSO) Events.  |                             |                          |         |  |  |  |  |  |
|----------------|---|-----------------------------|--------------------------|---------|--|--|--|--|--|
| Туре           | Agency  | Demand Letter Date          | Description of the event | Remarks |  |  |  |  |  |
| N/A - No Stipu | N/A - No Stipulated Penalty Notices or Payments this reporting period.  |                             |                          |         |  |  |  |  |  |
|                |   | Total Stipulated Penalties: |                          |         |  |  |  |  |  |
| *EPA/FDEP will | *EPA/FDEP will be notified of paid stipulated penalties. Stipulated penalties payments to be distributed 50% payable to the EPA, and 50% payable to FDEP. |                             |                          |         |  |  |  |  |  |