

2015)

DISTRICT OF COLUMBIA WATER AND SEWER AUTHORITY

Board of Directors

DC Retail Water and Sewer Rates Committee

Tuesday February 23, 2016

9:30am

1. Call to Order	ni Bhatt, Vice Chairperson
2. Retail Rate Implementation - Audit Review (Attachment A)	Dan Whelan, RSM
3. System Availability Fee - Public Comments	Brian McDermott
4. Action Item (Attachment B)	
5. Water System Replacement Fee 1.5" Meter Update (Attachment C)	Brian McDermott
6. Blue Horizon 2020 Strategic Plan (Attachment D)	Sarah Neiderer
 7. DC Retail Water and Sewer Rates Committee Workplan FY 2016 Proposed DC Retail Rates Committee Workplan (Attachment 	
8. Other Business	Mark Kim
9. Executive Session	
10. Agenda for March 22, 2016 Committee Meeting (Attachment F)	
11. Adjournment	
FOLLOW-UP-ITEMS – DC Retail Water and Sewer Rates Committee Meet	ting (December 18,

1. The Board request comments on these proposed regulations and comments on whether DC Water should consider exemptions for charitable organizations and affordable housing and if so, the nature and extent of such exemptions. (Mr. Roth) Status: Completed

^{*}The DC Water Board of Directors may go into executive session at this meeting pursuant to the District of Columbia Open Meetings Act of 2010, if such action is approved by a majority vote of the Board members who constitute a quorum to discuss: matters prohibited from public disclosure pursuant to a court order or law under D.C. Official Code § 2-575(b)(1); legal, confidential or privileged matters under D.C. Official Code § 2-575(b)(4); collective bargaining negotiations under D.C. Official Code § 2-575(b)(5); facility security under D.C. Official Code § 2-575(b)(8); disciplinary matters under D.C. Official Code § 2-575(b)(9); personnel matters under D.C. Official Code § 2-575(b)(10); proprietary matters under D.C. Official Code § 2-575(b)(11); decision in an adjudication action under D.C. Official Code § 2-575(b)(13); civil or criminal matters where disclosure to the public may harm the investigation under D.C. Official Code § 2-575(b)(14), and other matters provided in the Act.

Attachment A

DC WATER

Retail Rates Implementation Review

February 23, 2016





Retail Rates Implementation Review - Pre-Implementation Progress Update

The purpose of this review was to obtain an understanding of the proposed FY16 retail rates and related proposed rate structure changes and assist management with facilitation of the rates implementation plan execution for completeness and accuracy. The project scope was based on the following objectives:

- To obtain and review the Rate Design Implementation Plan, including monitoring and reporting on the status of the plan.
- To assess the data clean-up process, including:
 - o Proper classification of property type (identification of premise changes)
 - Validating meter size accuracy
- To review existing business rules (not system requirements) established for the rates implementation and make recommendations, as applicable.
- Identify any additional requirements for the rate design implementation.
- To evaluate the design, completeness and effectiveness of the Retail Rates Implementation (RRI) User Acceptance Testing (UAT) approach.

We performed detailed testing and validation of data clean-up efforts, including premise and meter size validation and changes; as well as performed customer site visits and independent premise validation on a sample basis, and traced changes to eCIS.

We also re-performed and observed user acceptance testing procedures, as well as monitored that any testing exceptions noted were researched, analyzed and corrected, where applicable.

No material exceptions were noted in data clean-up validation or UAT validation. We provided management with recommendations for post-implementation activities, including additional data clean-up documentation requirements and updating Standard Operating Procedures.



Retail Rates Implementation Review - Post-Implementation Progress Update

The post-implementation audit scope was based on the following objectives:

- To assess the data clean-up process, including proper classification of property type (identification of premise changes)
- Invoice testing to recalculate and verify that bills sent to customers are accurate;
- Review of billing adjustments made during October December 2015.

We performed detailed testing and validation of data clean-up efforts, including premise validation and changes; as well as performed customer site visits and independent premise validation on a sample basis, and traced changes to eCIS.

Additionally, we re-calculated a sample of customer invoices to validate that the correct billing rates were utilized post-implementation, which occurred October 1, 2015. No exceptions were noted during Internal Audit's testing of 200 invoices between 10/01/2015 and 11/12/2015.

Choose Customer Type	Residential						Bill Calculation	1	
FCCF Total	611100					1501000000	Residential	MultiFamily	NonResidentia
e of CCF - old rate						Meter Fee old			
Rate Step 1 <= , # of CCF Life Rate 4	4					Mater fee new	4.56	4.56	4.56
of CCF - new rate (if MF/Nonnes)	2	Use if MF or No	nines or for CCF o	on res above 4	tifeline allo	Water fee old			
Onter Meter Sige	1	\$4,16	Meter Fee Con			Water Fee Lifeline	12.12	246	NA.
Inter ERU Value	17					Water fee new	7.74	6.90	7.96
For CCF (CAP) 4:4	-	CAP is all 2015 to	ate bis new pro	gram starts 30	/1	Sewer fee old			
Choose WSRF Type	WSR Fee Res	50.67	WSR Fee Cost	-		Searce fee new	32.64	10.86	10.86
Fof Days Meter Fee in Old Bill Period	The state of the s					ROW eld			
Fol Days Meter Fee in New Bill Period	- 34					ROW new	1.02	0.34	9.34
Total # of Days in Bill Period	34					200000000			
Total # of Days in WSRF Period	30 .								
(f N25 days, enter 30 days	10.500								
because prorotion rule considers						199613			
till a full month)	14					Prior Old			
	122	2000000	222000				2.00	100000	
2002	2015 raties	2018 rates - Res	2005 raties - Mir	2005 rates N		Priot New	2.82	2.82	2.82
Meter Fee	100					CREAC * only 25-35 days	20.30	20.30	20.30
Water <=4	3.86				.99	Stormwater *	2.67	2.67	2.47
Water >4	3.88				1.99	CAP credit	1		
Sewer	4.74				.44	WSRF	99.67	\$9.67	59.67
fow	9.17				1.17	Total Current Charges	593.74	558,54	\$59.22
Not	0.46				.47	2,000	12.00		-
CRIAC	16.75				10.3				
Stormwater	2.67	2.67	2.6	1	1.67				
NSRF * Spreadsheet not formatted for CREAC a									



Retail Rates Implementation Review - Post-Implementation Progress Update, cont.

The Customer Service team will continue to ensure that system updates are operating effectively and the customer data is accurate. Other tasks that the customer service team has completed or are in-process include:

- Continuing data clean-up efforts and validation;
- Formalizing a process for meter downsizing, which requires approval from the permitting department;
- Analysis of Account Receivable collection and aging as a results of the rate changes; and
- Updating of SOPs, as needed.

Additionally, Customer Service has issued a Request for Proposal (RFP) for a CIS solution and implementation services. The RFP was issued on November 3, 2015 and responses were due by January 13, 2016. It is estimated that a firm will be selected and contract finalized by May 2016 and the project will begin in August 2016.

A Customer Billing & Collection Internal Audit is scheduled for FY 2016.



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Attachment B

DC Retail Water and Sewer Rates Committee Action Items

1. Approval of New System Availability Fee

Action Item 1

APPROVAL OF NEW SYSTEM AVAILABILITY FEE (Effective April 1, 2016)

ACTION ITEM 1: APPROVAL OF NEW SYSTEM AVAILABILITY FEE (SAF)

DC Water requests that the DC Retail Water and Sewer Rates Committee recommend to the Board of Directors the amendment to the District of Columbia Municipal Regulations pertaining to the System Availability Fee as shown below:

- A. To add a new subsection to establish the System Availability Fee (SAF) set forth in section 112 (Fees) of Chapter 1 (Water Supply) of the District of Columbia Municipal Regulations, as follows:
- 112.11 Effective April 1, 2016, DCRA Construction Permit Applicants and federal facilities shall be assessed a System Availability Fee (SAF) for new water and sewer connections and renovation or redevelopment projects for existing connections to the District's potable water and sanitary sewer systems based on the SAF meter size in accordance with the following fee schedule and requirements:
 - (a) Residential customers shall be charged a System Availability Fee based on the SAF meter size as listed below:

SAF Meter Size	Water System	Sewer System	Total System
(inches)	Availability	Availability Fee	Availability Fee
	Fee		
5/8"	\$ 1,135	\$ 2,809	\$ 3,944
3/4"	\$ 1,135	\$ 2,809	\$ 3,944
1"	\$ 1,135	\$ 2,809	\$ 3,944
1"x1.25"	\$ 2,047	\$ 5,066	\$ 7,113
1.5"	\$ 5,491	\$ 13,591	\$ 19,082
2"	\$ 11,125	\$ 27,536	\$ 38,661

(b) Multi-Family and all Non-Residential customers shall be charged a System Availability Fee based on the SAF meter size as listed below:

SAF Meter	Water System	Sewer System	Total System
Size	Availability Fee	Availability Fee	Availability Fee
(inches)		·	·
1" or smaller	\$ 1,282	\$ 3,173	\$ 4,455
1"x1.25"	\$ 2,047	\$ 5,066	\$ 7,113
1.5"	\$ 5,491	\$ 13,591	\$ 19,082
2"	\$ 11,125	\$ 27,536	\$ 38,661
3"	\$ 32,500	\$ 80,442	\$ 112,942
4"	\$ 83,388	\$ 206,394	\$ 289,782
6"	\$ 229,246	\$ 567,408	\$ 796,654
8"	\$ 229,246	\$ 567,408	\$ 796,654
8"x2"	\$ 229,246	\$ 567,408	\$ 796,654
8"x4"x1"	\$ 229,246	\$ 567,408	\$ 796,654
10"	\$ 229,246	\$ 567,408	\$ 796,654
12"	\$ 229,246	\$ 567,408	\$ 796,654
16"	\$ 229,246	\$ 567,408	\$ 796,654

- (c) The SAF meter size shall be computed for the peak water demand, excluding fire demand in accordance with DC Construction Codes Supplement, as amended, Chapter 3 (Water Meters) of this title, and DC Water Standard Details and Guideline Masters.
- (d) The System Availability Fee shall be assessed for any new premises, building or structure that requires a metered water service connection to the District's potable water and/or sanitary sewer systems.
- (e) The System Availability Fee shall be assessed for renovation or redevelopment projects for any premises, building or structure that requires a metered water service connection to the District's potable water and/or sanitary sewer systems.
- (f) For a renovation or redevelopment project on a property that already had/has a DC Water meter(s) and account(s), DC Water shall determine the net System Availability Fee based on the difference between the property's new System Availability Fee determined by the SAF meter size(s) and the System Availability Fee determined by the old meter size(s) for the meters(s) being removed from the system.
- (g) If the net System Availability Fee is zero or less, no System Availability Fee shall be charged.

- (h) If the net System Availability Fee is greater than zero, DC Water shall provide System Availability Fee credits for the removed capacity and assess the net System Availability Fee.
- (i) Properties under renovation or redevelopment shall not receive a System Availability Fee credit for the DC Water account(s) that are/have been inactive during the twelve month period prior to DC Water's issuance of the Certificate of Approval.
- (j) For DCRA Construction Permit applicants, payment of the System Availability Fee shall be a condition for DC Water's issuance of the Certificate of Approval.
- (k) DCRA Construction Permit applicants that submitted plans and specifications to DC Water prior to the effective date of these regulations, shall not be subject to the System Availability Fee provided:
 - (1) The DC Water Engineering Review fee(s) has been paid;
 - (2) The plans, specifications and other information conform to the requirements of the DC Construction Codes Supplement, as amended, and are sufficiently complete to allow DC Water to complete its Engineering Review without substantial changes or revisions; and
 - (3) DC Water issues the Certificate of Approval within one year after the effective date of these regulations.
- (I) For federal facilities, payment of the System Availability Fee shall be a condition of DC Water's issuance of the Certificate of Approval.
- (m) After the effective date of these regulations to December 31, 2019, the property owner may request to pay the System Availability Fee in four equal installments, with the final payment due on or before one year after the execution date of a Payment Plan Agreement. Execution of a Payment Plan Agreement and payment of the first installment payment, shall be a condition of DC Water's issuance of the Certificate of Approval.
- (n) In the case that the DCRA Construction Permit is not issued or is revoked or the construction project is abandoned or discontinued, upon written request from the property owner, DC Water shall issue the property owner a refund of the System Availability Fee.

Section 199 is amended by adding the following terms and definitions to read as follows:

Development – the construction of a premises, building or structure that establishes a new water and/or sewer connection.

Redevelopment – the renovation or alteration of a premises, building or structure or reconstruction of a property that increases or decreases the water supply demand or drainage, waste, and vent (DWV) system load. Redevelopment shall not include the upsizing of a water service or sewer lateral to comply with the D.C. Construction Codes Supplement, provided the water supply demand and DMV system load remain the same.

System Availability Fee – A one-time fee assessed to a property owner of any premises, building or structure to recover the cost of system capacity put in place to serve all metered water service and sanitary sewer connections and renovation or redevelopment projects that require an upsized meter service connection to the District's potable water system. The fee is assessed based on the peak water demand, excluding fire demand, for new meter water service connection and renovation or redevelopment projects that increase the peak water demand and associated SAF meter size for the property.

Upon publication of the Notice of Final Rulemaking in the *D.C. Register*, this rulemaking will be effective on April 1, 2016.

December 18th – RRC recommendation on proposed System Availability Fee

January 7th – Board approval of the SAF Notice of Proposed Rulemaking

(NOPR)

January 22nd – Publish SAF NOPR in DC Register

January 22nd – Public Outreach

January 22nd to – Public comment period

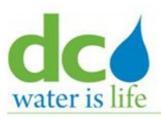
February 22nd

February 23rd – RRC discuss comments and recommendation on SAF

March 3rd – Board approval of SAF NOFR

March 18th – Publish SAF NOFR in DC Register

April 1, 2016 – Go-live



Water System Replacement Fee 1.5" Residential Meter Update

Presentation to:

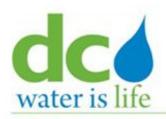
DC Retail Water and Sewer Rates Committee

February 23, 2016



WSRF Background

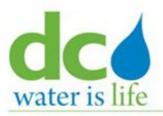
- On July 2, 2015, the District members of the DC Water Board of Directors (BOARD) adopted Resolution No. 15-67 establishing FY 2016 rates, fees and charges, as well as Resolution No. 15-68 amending the Water System Replacement Fee (WSRF) for residential customers served by a single two inch (2") meter for demand flow and fire flow to be charged the equivalent one and one-half inch (1.5") meter fee.
- On September 3, 2015, the District members of the DC Water Board of Directors (BOARD) adopted Resolution No. 15-72 to amend the Water System Replacement Fee for residential customers whose premises is served by a meter that is larger than one inch (I"), shall be charged a monthly Water System Replacement Fee for a one inch (I") meter.
- In the DC Retail Water and Sewer Rates Committee directed staff to evaluate the data on the approximately 1,500 residential customers with a one and one-half inch (1.5") meter to determine how many have fire suppression systems and asked staff to provide quarterly update on the progress of the analysis.



WSRF 1.5" Residential Customer Meter Analysis

Data analysis:

- To date staff has reviewed 549 out of 1,600 1.5" residential customers meters
 - 197 are confirmed to be Combined (36%)
 - Out of the 549 addresses investigated we found scanned plans for approximately 145 addresses and ECIS data notes for about 70 more
 - Of the 145 plans sets 127 (87%) showed combined fire and domestic
- We have investigated about 34% of the addresses and found that 36% of those were confirmed as combined domestic and fire suppression services.
- It may be too soon to say that there is a high correlation between 1.5" service having fires suppression systems but preliminary numbers indicate there is.
- Anticipate completion of the data analysis by end of March 2016.



Conclusion



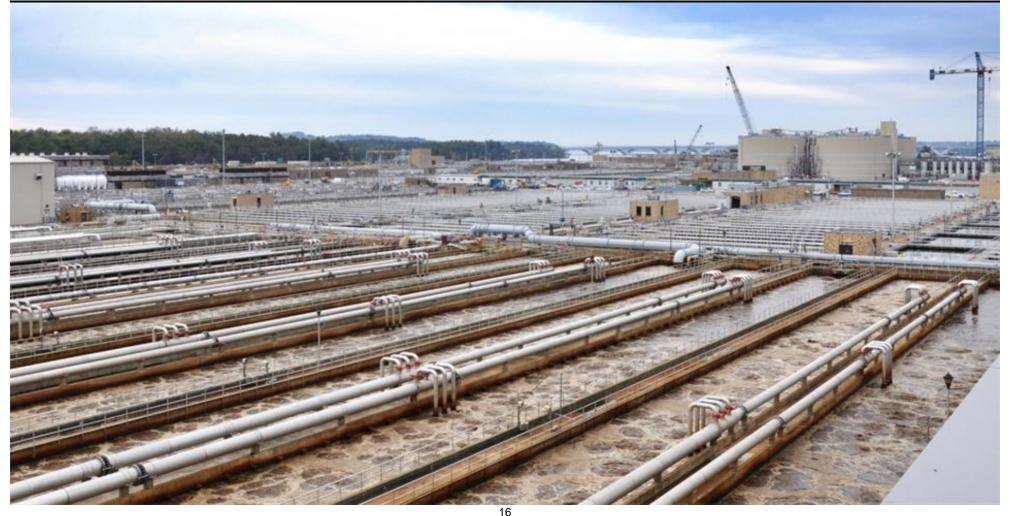


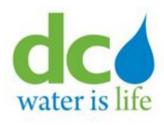
Attachment D

BLUE HORIZON 2020 STRATEGIC PLAN

Implementation Progress Report and Revisions

Presentation to the DC Retail Water and Sewer Rates Committee February 23, 2016





Agenda

- Blue Horizon 2020 Overview
- Goal 5: Implementation Progress
- Goal 5: Revisions



DC Water's Strategic Direction

Vision

To be a world-class utility

Values

Respect, Ethics, Vigilance and Accountability

Mission

Exceed expectations by providing high quality water services in a safe, environmentally friendly, and efficient manner







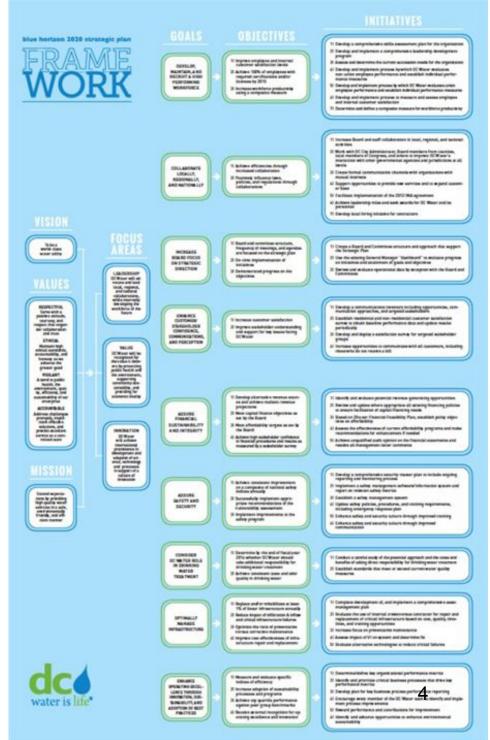


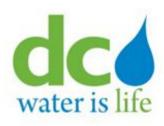
• 9 Goals

27 Objectives

44 Initiatives

• 146 Milestones





Blue Horizon 2020 Goals

	GOAL	COMMITTEE	GOAL CHAMPION
1	Develop, Maintain and Recruit a High Performing Workforce	Human Resources/Labor Relations	Rosalind Inge
2	Collaborate Locally, Regionally, and Nationally	Governance	John Lisle
3	Increase Board Focus on Strategic Direction	Strategic Planning	Randy Hayman
4	Enhance Customer/Stakeholder Confidence, Communications, and Perception	Water Quality and Water Services	Charlie Kiely
5	Assure Financial Sustainability and Integrity	Finance and Budget/DC Retail Water and Sewer Rates	Mark Kim
6	Assure Safety and Security	Human Resources/Labor Relations	Aklile Tesfaye
7	Consider DC Water Role in Drinking Water Treatment	Water Quality and Water Services	Charlie Kiely
8	Optimally Manage Infrastructure	Environmental Quality and Sewerage Services	Len Benson
9	Enhance Operating Excellence Through Innovation, Sustainability, and Adoption of Best Practices	Audit	Biju George



Implementation Progress

Goal 5
Assure Financial Sustainability and Integrity

5	Assure Financial Sustainability and Integrity	% COMPLETE
5.1	Develop alternative revenue sources and achieve realistic revenue projections	
5.1.1	Identify and evaluate potential revenue-generating opportunities	85
5.2	Meet capital finance objectives as set by the Board	
5.2.1	Review and update where appropriate all existing financing policies to ensure facilitation of capital financing needs	100
5.3	Meet affordability targets as set by the Board	
5.3.1	Based on the 20-year Financial Feasibility Plan, establish policy objectives on affordability	100
5.3.2	Assess the effectiveness of current affordability programs and make recommendations for enhancement if needed	100
5.4	Achieve high stakeholder confidence in financial procedures and results as measured by a stakeholder survey	
5.4.1	Achieve unqualified audit opinion on the financial statements and resolve all management letter comments	100



Revisions

Goal 5 Assure Financial Sustainability and Integrity



Goal 5

Adopted in 2013

Goal

 Assure Financial Sustainability and Integrity

Objectives

- Develop alternative revenue sources and achieve realistic revenue projections
- Meet capital finance objectives as set by the Board
- Meet affordability targets as set by the Board
- Achieve high stakeholder confidence in financial procedures and results as measured by a stakeholder survey

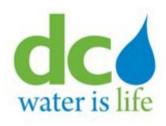
Revisions

Goal

Promote Financial Sustainability,
 Integrity and Responsible Resource
 Allocation

Objectives

- Achieve treasury, debt and risk management objectives
- Achieve an affordable and fair rate structure
- Ensure robust internal controls at DC
 Water
- Ensure timely preparation, adoption and administration of DC Water's operating and capital budgets
- Ensure integrity of DC Water's Financial Systems



Goal 5 Initiatives

5.1 Achieve treasury, debt and risk management objectives

- Maintain financial policies
- Ensure adequate liquidity
- Ensure access to capital markets
- Ensure adequate risk management
- Ensure bond indenture requirements are satisfied

5.2 Achieve an affordable and fair rate structure

- Establish rate structure that achieves policy goals and objectives
- Develop and maintain effective affordability programs and initiatives

5.3 Ensure robust internal controls at DC Water

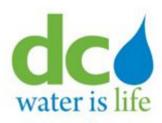
- Achieve unqualified audit opinion on the financial statements and A-133 single audit
- Manage and oversee internal audit program
- Maintain accounting policies

5.4 Ensure timely preparation, adoption and administration of DC Water's operating and capital budgets

- Develop fiscally responsible and prudent annual operating and capital budgets.
- Maintain budget policies
- Design, develop and implement budget reporting tools and capabilities for DC Water management.

5.5 Ensure integrity of DC Water's Financial Systems

- Maintain and support integrity of Financial Systems (Infor Lawson and related software) and interfaces with other technology systems and applications at DC Water
- Design, develop, and implement strategic enhancements and upgrades to improve internal controls and functionality of Financial Systems
- Maintain financial system policies



Questions?

Attachment E

FY 2016 Proposed Committee Workplan				
Objective/Activities/Task	Date of Activity	Completed	Responsible Department	
		1		

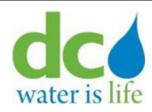
	T		
Develop Realistic Retail Rate			
Revenue Projections and Alternative			
Retail Revenue Sources			
a. Propose and establish Retail			Rates and Revenue
Rates in FY 2017 & FY 2018			
i. RRC FY 2017 & FY 2018	November 5, 2015	-1	
Budget presentation to Board		V	
ii. RRC recommendation on	November 17, 2015	1	
proposed FY 2017 & FY 2018	14070111001 17, 2010	V	
1			
rates	Danamban 2, 2015		
iii. Board approval on proposed FY	December 3, 2015	$\sqrt{}$	
2017 & FY 2018 rates			
iv. Publish Proposed Rates in	January 1, 2016	$\sqrt{}$	General Counsel
DCMR		,	
v. Public Outreach	April 2016		External Affairs
vi. Public Hearing	May 11, 2016		Board Secretary
vii. Public comment period ends	June 13, 2016		,
viii. RRC final recommendation to	June 28, 2016		
approve FY 2017 & FY 2018	04110 20, 2010		
rates			
1	Iuly 7, 2016		
ix. Board Approval on FY 2017 &	July 7, 2016		
FY2018 rates			
x. Publish Final Rates in DCMR	July 22, 2016		General Counsel

Alternative Charges (Carry over item from FY 2015)			
a. System Availability Fee (SAF)			Rates and Revenue
 RRC recommendation on proposed 	December 18, 2015	\checkmark	
System Availability Fee			
ii. BOD approval of SAF NOPR	January 7, 2016	$\sqrt{}$	
iii. Publish SAF NOPR in DC Register	January 22, 2016	ý	General Counsel
iv. Public Outreach	January 22, 2016	ý	External Affairs
v. Public comment period	Jan. 22, – Feb. 22, 2016	ý	
vi. RRC discuss comments and	February 23, 2016	ý	
recommendation on SAF	-	•	
vii. BOD approval of SAF NOFR	March 3, 2016		
viii. Publish SAF NOFR in DC Register	March 18, 2016		General Counsel
ix. Go-live	April 1, 2016		

3. Delinquent Accounts		
a. Soldiers Home Negotiations	Monthly, as needed	General Counsel

FY 2016 Pr	roposed Committee	Workplan	
Objective/ <i>Activities</i> /Task	Date of Activity	Completed	Responsible Department
4. Water System Replacement Fee			
a. Evaluate data on the 1,500 residential customers with 1.5" meters including how many have fire suppression meters and reassess the WSRF in FY 2016.	Quarterly		Customer Service/ Permitting
C. Determore Intersecretor Control Coming			
5. Potomac Interceptor Cost of Service a. Potomac Interceptor Cost of Service (FY 2017 – FY 2019 rates are proposed)	April 2016		Rates & Revenue
	,		
6. Strategic Plan			
a. Develop Alternative Revenue Sources and Achieve Realistic Revenue Projections (DC Water Strategic Plan Framework) i. Identify and evaluate potential revenue generating initiatives annually	On-going updates to Committee		Rates and Revenue
7. DCGIS FY 2014 Flyover			
a. Update Committee on FY 2014 Flyover	TBD		Customer Service

Attachment E



Attachment F

D.C. WATER AND SEWER AUTHORITY BOARD OF DIRECTORS RETAIL WATER & SEWER RATES COMMITTEE MEETING

TUESDAY, March 22, 2016; 9:30 a.m. AGENDA

Call to Order Committee Chairman

Monthly Updates Chief Financial Officer

Committee Workplan Chief Financial Officer

Other Business Chief Financial Officer

Agenda for April 26, 2016 Committee Meeting Committee Chairman

Adjournment

^{*}Detailed agenda can be found on DC Water's website at www.dcwater.com/about/board_agendas.cfm