



RATIFICATION OF SOUTH CENTRAL REGIONAL WASTEWATER TREATMENT AND DISPOSAL BOARD ACTION OF APRIL 28, 2016

WHEREAS, the South Central Regional Wastewater Treatment and Disposal Board did on April 28, 2016, by a vote of 7-0, gave *AUTHORIZATION TO ESTABLISH RECLAIM USER RATE AT \$0.166/1,000 GAL TO CONSUMERS DELRAY BEACH, BOYNTON BEACH AND SOUTH CENTRAL REGIONAL FOR FISCAL YEAR 2016/2017.*

WHEREAS, said Board action requires ratification by the City of Boynton Beach and the City of Delray Beach.

NOW, THEREFORE, the City of Delray Beach hereby ratifies said Board action independently.

The above action is hereby ratified in open session by the City of Delray Beach this _____ day of ______, by a ______ vote.

CITY OF DELRAY BEACH

By: ______
Mayor/City Manager

Attest: _____
City Clerk

Approved as to form: ______
City Attorney

South Central Regional Wastewater Treatment & Disposal Board

WASTEWATER OPERATIONS REPAIR & REPLACEMENT RESERVES FUND USER RATE & PROJECTED COST TO CITY OF BOYNTON BEACH & CITY OF DELRAY BEACH F/Y 2016-2017

Rate Description		Unit	Projected		2000
O&M Budget Reven	110	Unit	FY 2015-2016	FY 2016-2017	% Differe
Reclaim Water Reta	il Day	per 1,000 gal	\$1.030	\$1.000	-3.0%
Reclaim Water Reta		per 1,000 gal	\$0.280	\$0.280	0.0%
		per 1,000 gal	\$0.200	\$0.200	0.0%
Reclaim Water Who R&R Reserves	ilesale Re	per 1,000 gal	\$0.147	\$0.166	11.2%
	=	per 1,000 gal	\$0.032	\$0.032	0.0%
CIP Funding	50/5	0 Ownership Funding	\$1,000,000.000	\$1,000,000.00	
Total Revenu	lė		\$8,072,175.89	\$8,013,516.03	-0.7%
	2016-2017 OPERA	TIONS & MAINTENAN	CE BUDGET AND RAT	E CALCULATION	
O&M Budget Includ	ding deep injectio	n well pass through c	osts	e na saleta de Challine de Proposition de la company de la	\$6,312,92
PROJECTED FL	.OW Billion Ga	ıl Rate	Unit		
MINIMUM 17.0	mgd 6.205	\$1.017	/ 1,000 gal		\$6,312,92
AVERAGE 17.3	mgd 6.318	\$1.000	/ 1,000 gal		
		and the second s	r nouv gar		\$6,312,92
MAXIMUM 17.5	mgd 6.388	\$0.988	/ 1,000 gal		\$6,312,920
SERVED IN COURSE OF THE PROPERTY.	RECLAIM	OPERATIONS BUDGE	AND RATE CALCU	LATION	
tesiaim Water O&M	Budget including	deep well Expenses			\$1,174,000
ROJ. RETAIL FLOV	V Gal	RATE	Unit		Retail Re
Retail Customer / No I	Reservi 0.260	\$0.20	/ 1,000 gal		
etail Customer / Stor	rage 1.040	\$0.28	/ 1,000 gal		\$52,000.0
otal	1.300	771.00	7 1,000 gai		\$291,200.0 \$343,200.0
DO 1 100 100 100 100 100		,			yo-ro,400.0
ROJ. WHOLESALE	FLOW Gal		TE		Wholesale R
MINIMUM 17.0 m	ngd 4.905	\$0.169	/1,000 gallons		\$830,800
AVERAGE 17.3 m	ngd 5.015	\$0.166	/1,000 gallons		\$830,800
MAXIMUM 17.5 m	gd 5.088	\$0.163			and the second of the second of the second
	.g_ 0.000	ψυ, 103	/1,000 gallons		\$830,800
Y 2016-2017 User	Flows	Unit	DATE / 1 000		
iginal Retail Customa			RATE / 1,000 gal	Comments	Revenue
% of use storage tan	L 04	billion gal/year	\$0.200	and the property of the second	260,0
R	1.040	billion gal/year	\$0.080	(surcharge-4 courses)	83,2
y of Boynton Beach	0.200	billion gal/year	\$0.166	the state of the contraction of the con-	33,1
y of Delray Beach:	0.750	billion gal/year	\$0.166	9	
R Deep Welf	3.919	billion gal/year	\$0.166	Pass through \$,~
R Process @ .4 mgc		billion gal/year	\$0.166	and the state of t	A sympletic and the
al Flow / Revenue	6.315	billion gal/year	ψυ. 100	Pass through \$	
	Control of the State of the Sta		er ser gestiet auf de Westelle Bert de 1915 be	3	1,174,0
enditure / Revenue					
	C	ombined GF & Reclai ombined GF & Reclai	m Budget =	and the second second	\$7,486,9
		ombined of a Recial	III Kevenue ≃		\$7,486,9
	REDAIRS	& REPLACEMENT DE	SERVES / CIP FUNDI	To State the state of the state	
		LAVEINEIN I RE	SCAVES / CIP FUNDI	VO.	
	I RATE				REVENUE
	/ RATE	\$0.032			REVENUE \$200,000
MINIMUM 17.0 mg	RATE 6.2050				\$200,000
VERAGE 17.3 mg	M RATE 6.2050 d 6.3145	\$0.032 \$0.032			
MINIMUM 17.0 mg	M RATE d 6.2050 d 6.3145	\$0.032			\$200,000
VERAGE 17.3 mgd	MATE d 6.2050 d 6.3145 d 6.3875 Yearly	\$0.032 \$0.032 \$0.031 Monthly			\$200,000 \$200,000
VERAGE 17.3 mg	RATE 6.2050 6.3145 6.3875 Yearly	\$0.032 \$0.032 \$0.031 Monthly	Per Month		\$200,000 \$200,000