

Legislation Details (With Text)

File #:	17-202	Version:	1	Name:	
Type:	Resolution / Regular Agenda		Status:	Passed	
File created:	1/26/2017		In control:	City Commission	
On agenda:	2/14/2017		Final action:	2/14/2017	
Title:	A RESOLUTION OF THE CITY COMMISSION OF THE CITY OF POMPANO BEACH, FLORIDA, APPROVING AND AUTHORIZING THE PROPER CITY OFFICIALS TO EXECUTE AN AGREEMENT BETWEEN THE CITY OF POMPANO BEACH AND BROWARD COUNTY FOR WASTEWATER METER READING SERVICES; PROVIDING AN EFFECTIVE DATE. (Fiscal Impact: N/A)				

Sponsors:

Indexes:

Code sections:

Attachments: 1. Finance Memo 17-27 Re City-Broward Co Agree for Wastewater Meter Read Svs.jpg, 2. CITY ATTY MEMO 17-300 CITY-BROWARD CO WASTEWATER METER READ SVS.pdf, 3. Resolution.pdf, 4. CITY-BROWARD CO AGREE FOR WW METER READSVSVS.pdf

Date	Ver.	Action By	Action	Result
2/14/2017	1	City Commission	ADOPTED	Pass

A RESOLUTION OF THE CITY COMMISSION OF THE CITY OF POMPANO BEACH, FLORIDA, APPROVING AND AUTHORIZING THE PROPER CITY OFFICIALS TO EXECUTE AN AGREEMENT BETWEEN THE CITY OF POMPANO BEACH AND BROWARD COUNTY FOR WASTEWATER METER READING SERVICES; PROVIDING AN EFFECTIVE DATE.

(Fiscal Impact: N/A)

(Staff Contact: Suzette Sibble)

Summary Explanation/Background:

The City currently provides and bills for water service to approximately 500 customers in the City of Lighthouse Point. These water meters are owned by the City of Pompano Beach and are read remotely with our fixed-base electronic meter reading equipment. Broward County provides wastewater services to these same customers and bills them by manually reading our water meters in order to calculate sewer usage. The City of Pompano Beach is proposing to provide the monthly meter readings to Broward County.

The City will be compensated at a rate of .68 cents per meter, per month, resulting in approximately \$4,000 in additional revenue per year. Please refer to Finance Department Memo 17-27 for additional information.

Origin of request for this action: Finance Department

Fiscal impact and source of funding: N/A