

**AMENDMENT NO 1 TO STORMWATER FLOW MONITORING CONTRACT**

**CONTRACT NO 07 002**

This AMENDMENT entered into the last date noted below by and among the City of Tallahassee a municipal corporation created and existing under the laws of the State of Florida hereinafter referred to as the CITY LEON COUNTY a political subdivision of the State of Florida hereinafter called the COUNTY and the Northwest Florida Water Management District an agency operating under the authority of Chapter 373 Florida Statutes hereinafter referred to as the DISTRICT provides for the continuation of the Stormwater Flow Monitoring Contract (No 07 002) between the aforementioned parties for an additional one year period through September 30 2008 The compensation section of the Contract is also amended to provide an additional \$62 250 from the CITY and an additional \$62 950 00 from the County for a total of \$125 200 00 in compensation to the DISTRICT for the one year continuation period

This Contract may be continued for additional one year periods as provided for and pursuant to the provisions of paragraph twelve of the original Contract

The operation and maintenance of the Stormwater Flow Monitoring Program by the DISTRICT for the 2007/2008 contract period is described in ATTACHMENT A (2007/2008 Revision) which is attached hereto and made a part hereof by reference

The CITY and the COUNTY shall have the option to separately request the DISTRICT to provide supplementary monitoring services as provided for and pursuant to the provisions of paragraph eleven of the original Contract Compensation for Supplementary Monitoring services shall be invoiced to the party requesting the services in accordance with the fee schedule described in ATTACHMENT B (2007/2008 Revision)' which is attached hereto and made part hereof by reference All supplementary services shall be invoiced quarterly to the party requesting the services as provided for and pursuant to the provisions of paragraph nine of the original Contract

Supplementary monitoring services requested by the COUNTY are described in ATTACHMENT C (2007/2008 Revision) which is attached hereto and made a part hereof by reference

Supplementary monitoring services requested by the CITY are described in ATTACHMENT D (2007/2008 Revision) which is attached hereto and made a part hereof by reference

All other items and conditions of the original Contract remain in full force and effect

The parties hereto have duly executed this AMENDMENT in quintuplicate on the day and year indicated below to indicate the continued performance under the Contract through September 30 2008

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Amendment No 1 to Stormwater  
Flow Monitoring Contract

**LEON COUNTY, FLORIDA**

By \_\_\_\_\_  
Chairman Board of County Commissioners

ATTEST  
Bob Inzer Clerk of the Court  
Leon County Florida

Approved as to Form  
Leon County Attorney's Office

By \_\_\_\_\_

By \_\_\_\_\_  
Herbert W A Thiele Esq

**CITY OF TALLAHASSEE**

ATTEST

By \_\_\_\_\_  
City Treasurer Clerk

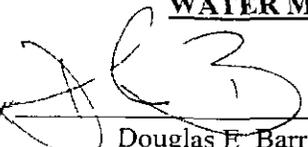
By \_\_\_\_\_  
City Manager

Date \_\_\_\_\_

Approved as to Form  
City Attorney's Office

By \_\_\_\_\_  
City Attorney

**NORTHWEST FLORIDA  
WATER MANAGEMENT DISTRICT**

By  \_\_\_\_\_  
Douglas E Barr  
Executive Director

Date 12/63/07



**ATTACHMENT B**  
**(2007/2008 Revision)**

Revised Cost Schedule – Amendment No 1  
 Supplementary Monitoring Services

Pursuant to Paragraph 4 of Amendment No 9 to the Stormwater Flow Monitoring Contract a revised fee schedule is provided for installation operation and maintenance of additional monitoring stations as requested by the City or County

<u>A Stream Station Installation Costs</u>	<u>Unit Price</u>
Construction materials and supplies	\$ 200 00
Data logger battery cables	\$1 400 00
Water level sensor (high res w/lightning grd sys )	\$1 300 00
Station installation labor	<u>\$1,700 00</u>
<b>Stream Station Installation Cost</b>	<b>\$4,600 00<sup>(1)</sup></b>

<u>B Rainfall Station Installation Costs</u>	<u>Unit Price</u>
Construction materials and supplies	\$ 200 00
Data logger battery cables	\$1 400 00
Hydrologic Services – TB3 tipping bucket w/mount	\$ 950 00
Station installation labor	<u>\$ 900 00</u>
<b>Rainfall Station Installation Cost</b>	<b>\$3 450 00<sup>(1)</sup></b>

Station Operation and Maintenance Costs

<u>Station Type</u>	<u>Annual Station Cost <sup>(2)</sup></u>
<b>Stage or Rainfall Station Operational Cost</b>	<b>\$2 100 00</b>

- (1) Installation operation and maintenance costs are for non telemetry stream and rainfall stations
- (2) Annual cost for Station Operation and Maintenance is \$2 100 00 for stream and rainfall stations Station Operation and Maintenance costs will be billed on a quarterly basis for the prorated cost for active stations and include maintenance operation data retrieval in a computerized machine readable format storage of data in District s Surface Water Database monthly data reports and delivery of digital data collected on the Project

**ATTACHMENT C  
 (2007/2008 Revision)**

**Stormwater Monitoring Project**

Revised Cost Schedule Amendment No 1  
 Supplementary Monitoring Services Leon County

Monitoring Station Description

<u>Station Type</u>	<u>Number of Sites</u>	<u>Station Location (Station map number)</u>	<u>Annual Cost <sup>(1)</sup></u>
Stage Station	2	Gum Swamp Outfall Lauder Pond (74 680)	\$4 200 00
Rainfall	1	Commonwealth Blvd (648)	\$2 100 00
Rainfall	3	Capital Area Flood Warning Network (654 803 804)	\$7 500 00
Stage/Rainfall	4	Capital Area Flood Warning Network (555 806 808 810)	\$10 000 00

**TOTAL SUPPLEMENTARY SERVICES COST \$23 800 00**

(1) Annual cost for Station Operation and Maintenance is \$2 100 00 for non telemetry stream and rainfall stations. Annual cost for Station Operation and Maintenance is \$2 500 00 for telemetry stage and rainfall stations in the Capital Area Flood Warning Network (CAFWN) due to additional operational costs for these stations. Station Operation and Maintenance costs will be billed on a quarterly basis for the prorated cost for active stations and include maintenance operation data retrieval in a computerized format storage of data in District's Surface Water Database monthly data reports and delivery of digital data collected on the Project. The County maintains ownership of the equipment and materials for the CAFWN monitoring stations. The County will be responsible for repair costs replacement equipment and materials for monitoring stations in this program.

