TENTH AMENDMENT TO AGREEMENT

THIS TENTH AMENDMENT (the "Tenth Amendment") to the Continuing Contract for Professional Services is made and entered into **this 13th day of June, 2007** by and between the CITY OF NAPLES, a Florida Municipal Corporation (the "City"), and **Tetra Tech, Inc.** - **Hartman and Associates, Inc.** (the "Consultant").

WITNESSETH

WHEREAS, the City and the Consultant entered into that certain Continuing Contract for Professional Services, dated October 1, 2003 (Resolution 03-10207) (the "Original Agreement") for public works/treatment plant processes design services ('Project'); and

WHEREAS, the parties desire to amend the Original Agreement by this Tenth Amendment to update the rate structure for the stormwater utility in accordance with the 2006 stormwater master plan.

NOW, THEREFORE, for good and valuable consideration, the receipt of which is hereby acknowledged, and in consideration of the mutual covenants, promises and conditions herein set forth, it is hereby acknowledged and agreed as follows:

- 1. The above recitals are true and correct and are incorporated herein by this Reference.
- 2. "Article Four, Compensation" shall be amended in accordance with Exhibit "A" attached hereto and incorporated herein for the provision of additional fees by the Contractor in the amount not-to-exceed \$88,790 to update the rate structure for the stormwater utility in accordance with the 2006 stormwater master plan ('Project').
- 3. The terms of this Tenth Amendment shall control and take precedence over any and all terms, provisions and conditions of Original Agreement which might vary, contradict or otherwise be inconsistent with the terms and conditions hereof. All of the other terms, provisions and conditions of Original Agreement, except as expressly amended and modified by this Tenth Amendment, shall remain unchanged and are hereby ratified and confirmed and shall remain in full force and effect.
- 4. This Tenth Amendment may be executed in any number of counterparts, each of which shall be deemed to be an original as against any part whose signature appears thereon and all of which shall together constitute one and the same instrument.

IN WITNESS WHEREOF, the City and the Consultant have caused this Tenth Amendment to be duly executed by their duly authorized officers, all as of the day and year first above written.

CITY:

ATTEST:

CITY OF NAPLES, FLORIDA

By<u>:</u> Tara Norman, City Clerk By:_____ Dr. Robert E. Lee, City Manager

Approved as to form and legal sufficiency:

By:_____

Robert D. Pritt, City Attorney

Tetra Tech, Inc. - Hartman and Associates, Inc.

Witness

By:_____

Name:_____

Title:_____

E.STUDY ASK ASK ASK 10 hrs 5 85 hrs 5 50 hrs 1,760 80 56,000 2 5 110 106 1,700 40 3,400 2 5 110 105 5,600 40 3,400 2 110 133 8,400 40 3,400 2 100 133 8,400 40 3,400 10 550 100 2,640 40 3,400 10 550 100 10 152 100 10 153 1001	GIS Analyst Word Processer Ins S 6,000 2 5 110 12.0 10,100 2 5 110 140 3,400 2 100 40 3,400 10 250 40 3,400 10 250 10 10 10 250	TE STUDY LASK LASK LASK Los GIS Analyst Word Processor 110 hiss 5 83 his 5 33 1,706 80 5,600 2 5 110 3,300 120 10,200 2 5 110 5,600 40 3,400 2 5 110 2,5200 40 3,400 2 510 2 2,520 40 3,400 2 510 1 2,520 40 3,400 2 510 1 2,520 40 3,400 2 510 1 2,520 40 3 50 10 1 1 3,800 3 10 2 510 1 10 1
GIS Analyst bis 5 88 120 5 6,000 120 10,200 40 3,400 40 3,400	GIS Analyst bis 5 88 120 5 6,000 120 10,200 40 3,400 40 3,400	NTATILITY MATE STUDY REAKDOWN BY TASK BEAKDOWN BY TASK Analyst Analyst Analyst Analyst 16 5 1,760 10 120 10,00 30 3,000 40 3,400 220 2,200 40 3,400 80 8,400 40 3,400
2	2	Senior Rate Arrive Transvertion IRA UTILITY BATE STUDY IRA ITILITY BATE STUDY REAKDOWN BY TASK Analysis BE AKDOWN BY TASK Analysis IRA Senior Rate Analysis 1,700 In 5 In 1,00 30 5,100 20 5,200 21 2,00 22 2,2,00 24 3,800 80 3,800
	I TA TIMENY A LAT LIMENY IN T EAKEDOWN BY T Seelor Rat his 1 16 2 30 60 24 80 24	STORAMA TER TACTION TATA STORAMA TER TACTOWN BY T PEE BRLAKDOWN BY T PEE BRLAKDOWN BY T Conditation Stein Ba Conditation Analysis Los 1 Stein Ba Los 1 Stein Ba S 1,300 bit 6 S 20 3,200 30 30 30 1,280 60 60 6400 20 60 6,400 30 24 40 80 24

EXHIBIT A