

**AMENDMENT NUMBER 1/FIRST EXTENSION TO THE
AGREEMENT FOR GROUNDWATER AND SURFACE WATER MONITORING
SERVICES**

THIS ADDENDUM entered into this 23rd day of July, 2012 by and between the **BOARD OF COUNTY COMMISSIONERS OF NASSAU COUNTY, FLORIDA**, a political subdivision of the State of Florida, (hereinafter referred to as "County") and **SPECTRUM DATA SOLUTIONS, INC.**, 11250-15 Old St. Augustine Road, Suite 328, Jacksonville, Florida 32257, hereinafter referred to as "Vendor".

WHEREAS, the parties entered into an Agreement dated September 28, 2009; and

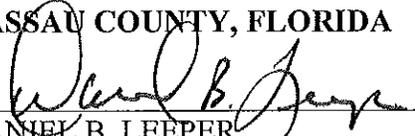
WHEREAS, the original agreement provided for an initial term beginning September 28, 2009 and ending September 30, 2012, with an option to extend upon mutual contract between the vendor and the County; any extension of performance period under this provision shall be in one (1) year increments; and

WHEREAS, the parties desire to amend and extend said Agreement.

NOW, THEREFORE, FOR AND IN CONSIDERATION of the mutual covenants and agreements herein contained, the parties hereto agree as follows:

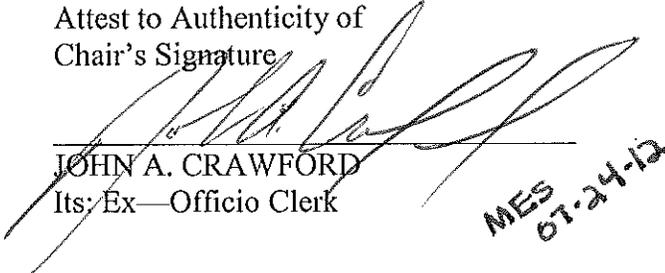
1. In accordance with Section 20 of the Agreement for Groundwater and Surface Water Monitoring Services dated September 28, 2009, the performance period is hereby extended for an additional one (1) year beginning October 1, 2012 and ending September 30, 2013.
2. All other provisions of said Agreement not in conflict with this Addendum shall remain in full force and effect.
3. Time is of the essence.

**BOARD OF COUNTY COMMISSIONERS
NASSAU COUNTY, FLORIDA**



DANIEL B. LEEPER
Its: Chair

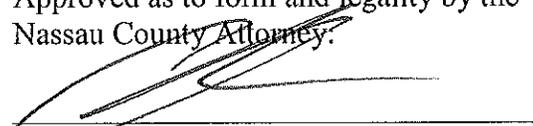
Attest to Authenticity of
Chair's Signature



JOHN A. CRAWFORD
Its: Ex-Officio Clerk

MES
67-24-12

Approved as to form and legality by the
Nassau County Attorney.



DAVID A. HALLMAN

[VENDOR SIGNATURE ON NEXT PAGE]

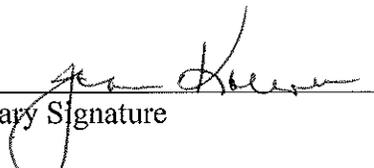
SPECTRUM DATA SOLUTIONS, INC.


By: PEDRO MONTERO
Its: President

STATE OF FLORIDA
COUNTY OF DUVAL

Before me personally appeared, PEDRO MONTERO
_____, who is personally known or produced
_____ as identification, known to be the person described in and who
executed the foregoing instrument, and acknowledged to and before me that he/she executed said
instrument for the purposes therein expressed.

WITNESS my hand and official seal, this 18 day of JUNE, 2012.


Notary Signature

Notary Public-State of FLORIDA at large
My Commission expires: 11/5/2014



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**Exhibit A”
 PRICE SHEET
 (Revised 05/15/12)**

West Nassau Class I Landfill

FIELD COMPONENT	SCHEDULE	COST/EVENT	Events per Year	Annual Cost
Field Sampling GW/SW	Semi-Annual	900	2	1800
Field Sampling GW/SW	Quarterly	600	2	1200
Field Sampling Leachate	Annual	0	1	0

ANALYTICAL COMPONENT	SCHEDULE	Cost Per/ Sample	Samples per Event	Events per Year	Annual Cost
Groundwater	Semi-Annual GW	131	23	2	6026
	Quarterly GW	131	13	2	3406
Surface Water	Quarter 1 and 3	226.5	5	2	2265
	Quarter 2 and 4	226.5	5	2	2265
GW/SW Equipment Blanks	Semi-Annual GW	131	2	2	524
	Quarterly GW	131	1	2	262
	SW Quarter 1 and 3	226.5	1	2	453
	SW Quarter 2 and 4	226.5	1	2	453
GW/SW Duplicates	Semi-Annual GW	131	2	2	524
	Quarterly GW	131	1	2	262
	SW Quarter 1 and 3	226.5	1	2	453
	SW Quarter 2 and 4	226.5	1	2	453
GW/SW Trip Blanks	Semi-Annual GW	0	1	2	0
	Quarterly GW	0	1	2	0
	SW Quarter 1 and 3	0	1	2	0
	SW Quarter 2 and 4	0	1	2	0
Leachate	Annual	446.5	3	1	1339.5

REPORTING COMPONENT	SCHEDULE	Cost per Event	Events per Year	ANNUAL COST
Electronic Data Transfer	GW and SW Semi-Annual	5	2	10
	SW Quarterly	5	2	10
Reporting ⁽¹⁾	Semi-Annual Report	900	2	1800
	Quarterly Report	700	2	1400
	Bi-annual Report ⁽²⁾	3500	1	3500
TOTAL				28405.5

ADD/ALTERNATE	NUMBER OF RESAMPLES	COST/RESAMPLE
Field Resampling GW	1 to 4	100
Field Resampling GW	More than 4	45/Hr
Field Resampling SW	1 to 4	100

Notes:

⁽¹⁾ Report to include West Nassau Closure Area sampling and analysis information/evaluation.

⁽²⁾ The bi-annual report for the West Nassau Landfill is due to FDEP by May 15, 2013 and every two years thereafter.

Lofton Creek Landfill/Meadowfield Bluff Subdivision

FIELD COMPONENT	SCHEDULE	COST/ EVENT	EVENTS/ YEAR	ANNUAL COST
Field Sampling	Semi-Annual GW	1300	2	2600
Field Sampling	Semi-Annual SW	150	2	300

ANALYTICAL COMPONENT	SCHEDULE	Cost per Sample	Samples per Event	Events per Year	Annual Cost
Groundwater	Semi-Annual GW	108	57	2	12312
Surface Water	Semi-Annual SW	212	6	2	2544
GW/SW Equipment Blanks	Semi-Annual	108	4	2	864
GW/SW Duplicates	Semi-Annual	108	3	2	648
GW/SW Trip Blanks	Semi-Annual	0	3	2	0

REPORTING COMPONENT	SCHEDULE	COST/ EVENT	EVENTS/ YEAR	ANNUAL COST
Electronic Data Transfer	Semi-Annual	5	2	10
Reporting	Semi-Annual Data	900	2	1800
TOTAL				21078

ADD/ALTERNATE	NUMBER OF RESAMPLES	COST/RESAMPLE
Field Resampling GW	1 to 4	100
Field Resampling GW	More than 4	45/hr
Field Resampling SW	1 to 6	100

Bryceville Landfill

FIELD COMPONENT	SCHEDULE	Cost per Event	Events per Year	Annual Cost
Field Sampling GW	Semi-Annual	500	2	1000
Field Sampling SW	Semi-Annual	0	2	0

ANALYTICAL COMPONENT	SCHEDULE	Cost per Sample	Samples per Event	Events per Year	Annual Cost
Groundwater	Semi-Annual	108	12	2	2592
Surface Water	Semi-Annual	212	2	2	848
GW/SW Equipment Blanks	Semi-Annual	108	3	2	648
GW/SW Duplicates	Semi-Annual	108	2	2	432
GW/SW Trip Blanks	Semi-Annual	0	2	2	0

REPORTING COMPONENT	SCHEDULE	Cost per Event	Events per Year	Annual Cost
Electronic Data Transfer	Semi-Annual	5	2	10
Reporting	Semi-Annual Data	700	2	1400
TOTAL				6930

21655

ADD/ALTERNATE	NUMBER OF RESAMPLES	COST/RESAMPLE
Field Resampling GW	1 to 4	100
Field Resampling GW	More than 4	45/hr
Field Resampling SW	1 to 2	100

Notes:

(1). All work for the FDEP permit for Bryceville landfill should be included in the cost

Project Totals

SITE	TOTAL COSTS YEAR 4	
	Sampling and Analysis	Reporting
West Nassau Class I Landfill	21685.5	6720
Lofton Creek Landfill/Meadowfield Bluff Subdivision	19268	1810
Bryceville Landfill	5520	1410
TOTALS	46473.5	9940