

Form 9-1366
(May 2018)

U.S. Department of the Interior
U.S. Geological Survey
Joint Funding Agreement
FOR
Water Resource Investigations

Customer #: 6000001066
Agreement #: 21MCJFA0010
Project #: MC00E2A
TIN #: 59-6000292

Fixed Cost Agreement YES[X] NO[]

THIS AGREEMENT is entered into as of the October 1, 2020, by the **U.S. GEOLOGICAL SURVEY**, Caribbean-Florida Water Science Center, UNITED STATES DEPARTMENT OF THE INTERIOR, party of the first part, and the **CITY OF COCOA** party of the second part.

1. The parties hereto agree that subject to the availability of appropriations and in accordance with their respective authorities there shall be maintained in cooperation Water Resource Investigations (per attachment), herein called the program. The USGS legal authority is 43 USC 36C; 43 USC 50, and 43 USC 50b.

2. The following amounts shall be contributed to cover all of the cost of the necessary field and analytical work directly related to this program. 2(b) include In-Kind-Services in the amount of \$0.00

- (a) \$11,880.00 by the party of the first part during the period
October 1, 2020 to September 30, 2021
- (b) \$121,826.00 by the party of the second part during the period
October 1, 2020 to September 30, 2021
- (c) Contributions are provided by the party of the first part through other USGS regional or national programs, in the amount of: \$6,700.00

Description of the USGS regional/national program: **Climate Response Network (CRN)**

- (d) Additional or reduced amounts by each party during the above period or succeeding periods as may be determined by mutual agreement and set forth in an exchange of letters between the parties.
- (e) The performance period may be changed by mutual agreement and set forth in an exchange of letters between the parties.

3. The costs of this program may be paid by either party in conformity with the laws and regulations respectively governing each party.

4. The field and analytical work pertaining to this program shall be under the direction of or subject to periodic review by an authorized representative of the party of the first part.

5. The areas to be included in the program shall be determined by mutual agreement between the parties hereto or their authorized representatives. The methods employed in the field and office shall be those adopted by the party of the first part to insure the required standards of accuracy subject to modification by mutual agreement.

6. During the course of this program, all field and analytical work of either party pertaining to this program shall be open to the inspection of the other party, and if the work is not being carried on in a mutually satisfactory manner, either party may terminate this agreement upon 60 days written notice to the other party.

7. The original records resulting from this program will be deposited in the office of origin of those records. Upon request, copies of the original records will be provided to the office of the other party.

8. The maps, records or reports resulting from this program shall be made available to the public as promptly as possible. The maps, records or reports normally will be published by the party of the first part. However, the party of the second part reserves the right to publish the results of this program, and if already published by the party of the first part shall, upon request, be furnished by the party of the first part, at cost, impressions suitable for purposes of reproduction similar to that for which the original copy was prepared. The maps, records or reports published by either party shall contain a statement of the cooperative relations between the parties. The Parties acknowledge that scientific information and data developed as a result of the Scope of Work (SOW) are subject to applicable USGS review, approval, and release requirements, which are available on the USGS Fundamental Science Practices website (<https://www.usgs.gov/about/organization/science-support/science-quality-and-integrity/fundamental-science-practices>).

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9. Billing for this agreement will be rendered quarterly. Invoices not paid within 60 days from the billing date will bear Interest, Penalties, and Administrative cost at the annual rate pursuant the Debt Collection Act of 1982, (codified at 31 U.S.C. § 3717) established by the U.S. Treasury.

USGS Technical Point of Contact

Name: Darrell Lambeth
Hydrologic Data Chief, Orlando
Address: 12703 Research Parkway
Orlando, FL 32826
Telephone: (407) 803-5543
Fax: (407) 803-5501
Email: dlambeth@usgs.gov

Customer Technical Point of Contact

Name: John Walsh II, P.E.
Address: 351 Shearer Blvd. 2nd Floor
Cocoa, FL 32922
Telephone: (321) 433-8710
Fax:
Email: jwalsh@cocoafl.org

USGS Billing Point of Contact

Name: Susan Jones
Budget Analyst
Address: 4446 Pet Lane Suite 108
Lutz, FL 33559
Telephone: (813) 498-5009
Fax: (813) 498-5002
Email: swjones@usgs.gov
DUNS: 137783937

Customer Billing Point of Contact

Name: John Walsh II, P.E.
Address: 351 Shearer Blvd. 2nd Floor
Cocoa, FL 32922
Telephone: (321) 433-8710
Fax:
Email: jwalsh@cocoafl.org
AccountsPayable@cocoafl.org

U.S. Geological Survey
United States
Department of Interior

City of Cocoa

Signature

David M.
By Sumner Digitally signed by David M. Sumner
Date: 2020.07.31
15:03:55 -04'00' Date: 07/31/2020
Name: David M. Sumner, Ph.D., PG
Title: Director, Caribbean-Florida Water Science Center

Signatures

By [Signature] Date: 8/31/2020
Name: John A. Walsh
Title: Utilities Director

By _____ Date: _____
Name:
Title:

By _____ Date: _____
Name:
Title:

FY 2021

March 17, 2020

Station ID	Name or Location	Description of Activity	Frequency	Activity Code	Repl-ication	ANNUAL COST	COOPERATOR TOTAL
City of Cocoa							
WATER QUALITY SAMPLING STATIONS							
282341081040101	COCOA A	Periodic	P	KT		1 \$	61 \$
282341081040101	COCOA A	Periodic	P	PH		1 \$	61 \$
282341081040101	COCOA A	Periodic	P	CAT		1 \$	600 \$
282341081040101	COCOA A	Periodic	P	CL		4 \$	1,740 \$
282341081040101	COCOA A	Periodic	P				1,740 \$
282847081013701	COCOA H	Periodic	P	KT		1 \$	61 \$
282847081013701	COCOA H	Periodic	P	PH		1 \$	61 \$
282847081013701	COCOA H	Periodic	P	CAT		1 \$	600 \$
282847081013701	COCOA H	Periodic	P	CL		1 \$	240 \$
282847081013701	COCOA H	Periodic	P				240 \$
282531081095701	COCOA D	Periodic	P	KT		1 \$	61 \$
282531081095701	COCOA D	Periodic	P	PH		1 \$	61 \$
282531081095701	COCOA D	Periodic	P	CAT		1 \$	600 \$
282531081095701	COCOA D	Periodic	P	CL		1 \$	240 \$
282531081095701	COCOA D	Periodic	P				240 \$
282406081093602	COCOA R	Periodic	P	KT		1 \$	61 \$
282406081093602	COCOA R	Periodic	P	PH		1 \$	61 \$
282406081093602	COCOA R	Periodic	P	CAT		1 \$	600 \$
282406081093602	COCOA R	Periodic	P	CL		1 \$	240 \$
282406081093602	COCOA R	Periodic	P				240 \$
282530081065601	COCOA S-Zone 1 (OR-614)	Periodic	P	KT		1 \$	61 \$
282530081065601	COCOA S-Zone 1 (OR-614)	Periodic	P	PH		1 \$	61 \$
282530081065601	COCOA S-Zone 1 (OR-614)	Periodic	P	CAT		1 \$	600 \$
282530081065601	COCOA S-Zone 1 (OR-614)	Periodic	P	CL		1 \$	240 \$
282530081065601	COCOA S-Zone 1 (OR-614)	Periodic	P				240 \$
282530081065602	COCOA S-Zone 2 (OR-615)	Periodic	P	KT		1 \$	61 \$
282530081065602	COCOA S-Zone 2 (OR-615)	Periodic	P	PH		1 \$	61 \$
282530081065602	COCOA S-Zone 2 (OR-615)	Periodic	P	CAT		1 \$	600 \$
282530081065602	COCOA S-Zone 2 (OR-615)	Periodic	P	CL		1 \$	240 \$
282530081065602	COCOA S-Zone 2 (OR-615)	Periodic	P				240 \$

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Station ID	Name or Location	Description of Activity	Fre- quen- cy	Activity Code	Repli- cation	ANNUAL COST	COOPERATOR TOTAL
282530081065603	COCOA S-Zone 3 (OR-613)	Periodic	P	KT	1	\$ 61	\$ 61
282530081065603	COCOA S-Zone 3 (OR-613)	Periodic	P	PH	1	\$ 61	\$ 61
282530081065603	COCOA S-Zone 3 (OR-613)	Periodic	P	CAT	1	\$ 600	\$ 600
282530081065603	COCOA S-Zone 3 (OR-613)	Periodic	P	CL	1	\$ 240	\$ 240
283249081053201	BITHLO 1	Periodic	P	KT	1	\$ 61	\$ 61
283249081053201	BITHLO 1	Periodic	P	PH	1	\$ 61	\$ 61
283249081053201	BITHLO 1	Periodic	P	CAT	1	\$ 600	\$ 600
283249081053201	BITHLO 1	Periodic	P	CL	1	\$ 240	\$ 240
283249081053202	BITHLO 2	Periodic	P	KT	1	\$ 61	\$ 61
283249081053202	BITHLO 2	Periodic	P	PH	1	\$ 61	\$ 61
283249081053202	BITHLO 2	Periodic	P	CAT	1	\$ 600	\$ 600
283249081053202	BITHLO 2	Periodic	P	CL	1	\$ 240	\$ 240
283249081053203	BITHLO 3	Periodic	P	KT	1	\$ 61	\$ 61
283249081053203	BITHLO 3	Periodic	P	PH	1	\$ 61	\$ 61
283249081053203	BITHLO 3	Periodic	P	CAT	1	\$ 600	\$ 600
283249081053203	BITHLO 3	Periodic	P	CL	1	\$ 240	\$ 240
282533081082202	COCOA C ZONE 1	Periodic	P	KT	1	\$ 61	\$ 61
282533081082202	COCOA C ZONE 1	Periodic	P	PH	1	\$ 61	\$ 61
282533081082202	COCOA C ZONE 1	Periodic	P	CAT	1	\$ 600	\$ 600
282533081082202	COCOA C ZONE 1	Periodic	P	CL	1	\$ 240	\$ 240
282533081082204	COCOA C ZONE 3	Periodic	P	KT	1	\$ 61	\$ 61
282533081082204	COCOA C ZONE 3	Periodic	P	PH	1	\$ 61	\$ 61
282533081082204	COCOA C ZONE 3	Periodic	P	CAT	1	\$ 600	\$ 600
282533081082204	COCOA C ZONE 3	Periodic	P	CL	1	\$ 240	\$ 240
282533081082205	COCOA C ZONE 4	Periodic	P	KT	1	\$ 61	\$ 61
282533081082205	COCOA C ZONE 4	Periodic	P	PH	1	\$ 61	\$ 61
282533081082205	COCOA C ZONE 4	Periodic	P	CAT	1	\$ 600	\$ 600
282533081082205	COCOA C ZONE 4	Periodic	P	CL	1	\$ 240	\$ 240

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Station ID	Name or Location	Description of Activity	Fre- quen- cy	Activity Code	Repli- cation	ANNUAL COST	COOPERATOR TOTAL
282533081082206	COCOA C ZONE 5	Periodic temp and cond	P	KT	1	\$ 61	\$ 61
282533081082206	COCOA C ZONE 5	Periodic pH	P	PH	1	\$ 61	\$ 61
282533081082206	COCOA C ZONE 5	Periodic major cations	P	CAT	1	\$ 600	\$ 600
282533081082206	COCOA C ZONE 5	Periodic chloride	P	CL	1	\$ 240	\$ 240
282335081103701	Residential well No. 3 Johnson	Periodic temp and cond	P	KT	1	\$ 61	\$ 61
282335081103701	Residential well No. 3 Johnson	Periodic pH	P	PH	1	\$ 61	\$ 61
282335081103701	Residential well No. 3 Johnson	Periodic major cations	P	CAT	1	\$ 600	\$ 600
282335081103701	Residential well No. 3 Johnson	Periodic chloride	P	CL	1	\$ 240	\$ 240
282336081105201	Residential well No. 4 Nodorf	Periodic temp and cond	P	KT	1	\$ 61	\$ 61
282336081105201	Residential well No. 4 Nodorf	Periodic pH	P	PH	1	\$ 61	\$ 61
282336081105201	Residential well No. 4 Nodorf	Periodic major cations	P	CAT	1	\$ 600	\$ 600
282336081105201	Residential well No. 4 Nodorf	Periodic chloride	P	CL	1	\$ 240	\$ 240
282346081004601	DIGIOVANNI WELL	Periodic temp and cond	P	KT	1	\$ 61	\$ 61
282346081004601	DIGIOVANNI WELL	Periodic pH	P	PH	1	\$ 61	\$ 61
282346081004601	DIGIOVANNI WELL	Periodic major cations	P	CAT	1	\$ 600	\$ 600
282346081004601	DIGIOVANNI WELL	Periodic chloride	P	CL	1	\$ 240	\$ 240
QW from ALL Production wells ANNUALLY							
282510081054501	COCOA 1	Periodic temp and cond	P	KT	1	\$ 61	\$ 61
282510081054501	COCOA 1	Periodic pH	P	PH	1	\$ 61	\$ 61
282510081054501	COCOA 1	Periodic major cations	P	CAT	1	\$ 600	\$ 600
282510081054501	COCOA 1	Periodic chloride	P	CL	1	\$ 240	\$ 240
282612081054201	COCOA 2	Periodic temp and cond	P	KT	1	\$ 61	\$ 61
282612081054201	COCOA 2	Periodic pH	P	PH	1	\$ 61	\$ 61
282612081054201	COCOA 2	Periodic major cations	P	CAT	1	\$ 600	\$ 600
282612081054201	COCOA 2	Periodic chloride	P	CL	1	\$ 240	\$ 240
282548081054201	COCOA 3	Periodic temp and cond	P	KT	1	\$ 61	\$ 61
282548081054201	COCOA 3	Periodic pH	P	PH	1	\$ 61	\$ 61
282548081054201	COCOA 3	Periodic major cations	P	CAT	1	\$ 600	\$ 600
282548081054201	COCOA 3	Periodic chloride	P	CL	1	\$ 240	\$ 240

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Station ID	Name or Location	Description of Activity	Frequency	Activity Code	Repl-ication	ANNUAL COST	COOPERATOR TOTAL
282451081054501	COCOA 5	Periodic	P	KT	1	\$ 61	\$ -
282451081054501	COCOA 5	Periodic	P	PH	1	\$ 61	\$ 61
282451081054501	COCOA 5	Periodic	P	CAT	1	\$ 600	\$ 600
282451081054501	COCOA 5	Periodic	P	CL	1	\$ 240	\$ 240
282530081054201	COCOA 7	Periodic	P	KT	1	\$ 61	\$ -
282530081054201	COCOA 7	Periodic	P	PH	1	\$ 61	\$ 61
282530081054201	COCOA 7	Periodic	P	CAT	1	\$ 600	\$ 600
282530081054201	COCOA 7	Periodic	P	CL	1	\$ 240	\$ 240
282632081054502	COCOA 8R	Periodic	P	KT	1	\$ 61	\$ -
282632081054502	COCOA 8R	Periodic	P	PH	1	\$ 61	\$ 61
282632081054502	COCOA 8R	Periodic	P	CAT	1	\$ 600	\$ 600
282632081054502	COCOA 8R	Periodic	P	CL	1	\$ 240	\$ 240
282650081054201	COCOA 9	Periodic	P	KT	1	\$ 61	\$ -
282650081054201	COCOA 9	Periodic	P	PH	1	\$ 61	\$ 61
282650081054201	COCOA 9	Periodic	P	CAT	1	\$ 600	\$ 600
282650081054201	COCOA 9	Periodic	P	CL	1	\$ 240	\$ 240
282716081054501	COCOA 10	Periodic	P	KT	1	\$ 61	\$ -
282716081054501	COCOA 10	Periodic	P	PH	1	\$ 61	\$ 61
282716081054501	COCOA 10	Periodic	P	CAT	1	\$ 600	\$ 600
282716081054501	COCOA 10	Periodic	P	CL	1	\$ 240	\$ 240
282344081054201	COCOA 11	Periodic	P	KT	1	\$ 61	\$ -
282344081054201	COCOA 11	Periodic	P	PH	1	\$ 61	\$ 61
282344081054201	COCOA 11	Periodic	P	CAT	1	\$ 600	\$ 600
282344081054201	COCOA 11	Periodic	P	CL	1	\$ 240	\$ 240
282529081073201	COCOA 7A	Periodic	P	KT	1	\$ 61	\$ -
282529081073201	COCOA 7A	Periodic	P	PH	1	\$ 61	\$ 61
282529081073201	COCOA 7A	Periodic	P	CAT	1	\$ 600	\$ 600
282529081073201	COCOA 7A	Periodic	P	CL	1	\$ 240	\$ 240

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Station ID	Name or Location	Description of Activity	Frequency	Activity Code	Replacement	ANNUAL COST	COOPERATOR TOTAL
282531081075602	COCOA 13R	Periodic	P	KT	1	\$ 61	\$ -
282531081075602	COCOA 13R	Periodic	P	PH	1	\$ 61	\$ 61
282531081075602	COCOA 13R	Periodic	P	CAT	1	\$ 600	\$ 600
282531081075602	COCOA 13R	Periodic	P	CL	1	\$ 240	\$ 240
282531081082201	COCOA 14	Periodic	P	KT	1	\$ 61	\$ -
282531081082201	COCOA 14	Periodic	P	PH	1	\$ 61	\$ 61
282531081082201	COCOA 14	Periodic	P	CAT	1	\$ 600	\$ 600
282531081082201	COCOA 14	Periodic	P	CL	1	\$ 240	\$ 240
282530081085401	COCOA 15	Periodic	P	KT	1	\$ 61	\$ -
282530081085401	COCOA 15	Periodic	P	PH	1	\$ 61	\$ 61
282530081085401	COCOA 15	Periodic	P	CAT	1	\$ 600	\$ 600
282530081085401	COCOA 15	Periodic	P	CL	1	\$ 240	\$ 240
282530081091701	COCOA 16	Periodic	P	KT	1	\$ 61	\$ -
282530081091701	COCOA 16	Periodic	P	PH	1	\$ 61	\$ 61
282530081091701	COCOA 16	Periodic	P	CAT	1	\$ 600	\$ 600
282530081091701	COCOA 16	Periodic	P	CL	1	\$ 240	\$ 240
282530081094001	COCOA 17	Periodic	P	KT	1	\$ 61	\$ -
282530081094001	COCOA 17	Periodic	P	PH	1	\$ 61	\$ 61
282530081094001	COCOA 17	Periodic	P	CAT	1	\$ 600	\$ 600
282530081094001	COCOA 17	Periodic	P	CL	1	\$ 240	\$ 240
282556081094001	COCOA 18	Periodic	P	KT	1	\$ 61	\$ -
282556081094001	COCOA 18	Periodic	P	PH	1	\$ 61	\$ 61
282556081094001	COCOA 18	Periodic	P	CAT	1	\$ 600	\$ 600
282556081094001	COCOA 18	Periodic	P	CL	1	\$ 240	\$ 240
282624081090401	COCOA 19	Periodic	P	KT	1	\$ 61	\$ -
282624081090401	COCOA 19	Periodic	P	PH	1	\$ 61	\$ 61
282624081090401	COCOA 19	Periodic	P	CAT	1	\$ 600	\$ 600
282624081090401	COCOA 19	Periodic	P	CL	1	\$ 240	\$ 240

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Station ID	Name or Location	Description of Activity	Fre- quen- cy	Activity Code	Repli- cation	ANNUAL COST	COOPERATOR TOTAL
282424081093601	COCOA 20	Periodic	P	KT	1	\$ 61	\$ -
282424081093601	COCOA 20	Periodic	P	PH	1	\$ 61	\$ 61
282424081093601	COCOA 20	Periodic	P	CAT	1	\$ 600	\$ 600
282424081093601	COCOA 20	Periodic	P	CL	1	\$ 240	\$ 240
282406081093601	COCOA 21	Periodic	P	KT	1	\$ 61	\$ -
282406081093601	COCOA 21	Periodic	P	PH	1	\$ 61	\$ 61
282406081093601	COCOA 21	Periodic	P	CAT	1	\$ 600	\$ 600
282406081093601	COCOA 21	Periodic	P	CL	1	\$ 240	\$ 240
282356081091901	COCOA 22	Periodic	P	KT	1	\$ 61	\$ -
282356081091901	COCOA 22	Periodic	P	PH	1	\$ 61	\$ 61
282356081091901	COCOA 22	Periodic	P	CAT	1	\$ 600	\$ 600
282356081091901	COCOA 22	Periodic	P	CL	1	\$ 240	\$ 240
282331081093801	COCOA 23	Periodic	P	KT	1	\$ 61	\$ -
282331081093801	COCOA 23	Periodic	P	PH	1	\$ 61	\$ 61
282331081093801	COCOA 23	Periodic	P	CAT	1	\$ 600	\$ 600
282331081093801	COCOA 23	Periodic	P	CL	1	\$ 240	\$ 240
282315081093601	COCOA 24	Periodic	P	KT	1	\$ 61	\$ -
282315081093601	COCOA 24	Periodic	P	PH	1	\$ 61	\$ 61
282315081093601	COCOA 24	Periodic	P	CAT	1	\$ 600	\$ 600
282315081093601	COCOA 24	Periodic	P	CL	1	\$ 240	\$ 240
282300081092401	COCOA 25	Periodic	P	KT	1	\$ 61	\$ -
282300081092401	COCOA 25	Periodic	P	PH	1	\$ 61	\$ 61
282300081092401	COCOA 25	Periodic	P	CAT	1	\$ 600	\$ 600
282300081092401	COCOA 25	Periodic	P	CL	1	\$ 240	\$ 240
282315081053801	COCOA 38	Periodic	P	KT	1	\$ 61	\$ -
282315081053801	COCOA 38	Periodic	P	PH	1	\$ 61	\$ 61
282315081053801	COCOA 38	Periodic	P	CAT	1	\$ 600	\$ 600
282315081053801	COCOA 38	Periodic	P	CL	1	\$ 240	\$ 240

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Station ID	Name or Location	Description of Activity	Frequency	Activity Code	Repl-ication	ANNUAL COST	COOPERATOR TOTAL
282304081053901	COCOA 39	Periodic	P	KT	1	\$ 61	\$ -
282304081053901	COCOA 39	Periodic	P	PH	1	\$ 61	\$ 61
282304081053901	COCOA 39	Periodic	P	CAT	1	\$ 600	\$ 600
282304081053901	COCOA 39	Periodic	P	CL	1	\$ 240	\$ 240
282250081053801	COCOA 40	Periodic	P	KT	1	\$ 61	\$ -
282250081053801	COCOA 40	Periodic	P	PH	1	\$ 61	\$ 61
282250081053801	COCOA 40	Periodic	P	CAT	1	\$ 600	\$ 600
282250081053801	COCOA 40	Periodic	P	CL	1	\$ 240	\$ 240
282238081053801	COCOA 41	Periodic	P	KT	1	\$ 61	\$ -
282238081053801	COCOA 41	Periodic	P	PH	1	\$ 61	\$ 61
282238081053801	COCOA 41	Periodic	P	CAT	1	\$ 600	\$ 600
282238081053801	COCOA 41	Periodic	P	CL	1	\$ 240	\$ 240
282208081053801	COCOA 42	Periodic	P	KT	1	\$ 61	\$ -
282208081053801	COCOA 42	Periodic	P	PH	1	\$ 61	\$ 61
282208081053801	COCOA 42	Periodic	P	CAT	1	\$ 600	\$ 600
282208081053801	COCOA 42	Periodic	P	CL	1	\$ 240	\$ 240
282145081053801	COCOA 43	Periodic	P	KT	1	\$ 61	\$ -
282145081053801	COCOA 43	Periodic	P	PH	1	\$ 61	\$ 61
282145081053801	COCOA 43	Periodic	P	CAT	1	\$ 600	\$ 600
282145081053801	COCOA 43	Periodic	P	CL	1	\$ 240	\$ 240
282127081053901	COCOA 44	Periodic	P	KT	1	\$ 61	\$ -
282127081053901	COCOA 44	Periodic	P	PH	1	\$ 61	\$ 61
282127081053901	COCOA 44	Periodic	P	CAT	1	\$ 600	\$ 600
282127081053901	COCOA 44	Periodic	P	CL	1	\$ 240	\$ 240
282530081054204	COCOA 7T1	Periodic	P	KT	1	\$ 61	\$ -
282530081054204	COCOA 7T1	Periodic	P	PH	1	\$ 61	\$ 61
282530081054204	COCOA 7T1	Periodic	P	CAT	1	\$ 600	\$ 600
282530081054204	COCOA 7T1	Periodic	P	CL	1	\$ 240	\$ 240

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Station ID	Name or Location	Description of Activity	Fre- quen- cy	Activity Code	Repli- cation	ANNUAL COST	COOPERATOR TOTAL
Water Quality Sampling Subtotal							\$ 47,676 \$ 47,676
CONTINUOUS WATER LEVEL STATIONS							
282341081040101	COCOA A	Continuous water level	C	H	1	7330 \$	6,330
282406081093602	COCOA R	Continuous water level	C	H	1	7330 \$	6,330
282341081040101	COCOA A	Continuous rain	C	RFA	1	1640 \$	1,530
282531081082202	COCOA G	Continuous water level	C	H	1	7330 \$	6,330
282531081095701	COCOA D	Continuous water level	C	H	1	7330 \$	6,330
282532081075601	COCOA B	Continuous water level	C	H	1	7330 \$	6,330
282623081153801	COCOA P	Continuous water level	C	H	1	7330 \$	6,330
283249081053201	BITHLO 1	Continuous water level	C	H	1	7330 \$	6,330
283249081053203	BITHLO 3	Continuous water level	C	H	2	7330 \$	630
Continuous Water Level Subtotal							\$ 60,280 \$ 46,470
MONTHLY MEASUREMENT STATIONS							
283249081053202	BITHLO 2	Periodic water level	P	H/12	1	3,900 \$	3,900
QUARTERLY MEASUREMENT STATIONS							
282510081054503	COCOA 1T	Periodic water level	P	H/4	1	1,430 \$	1,100
282847081013702	COCOA K	Periodic water level	P	H/4	1	1,430 \$	1,100
282510081054502	COCOA M	Periodic water level	P	H/4	1	1,430 \$	1,100
282531081054301	COCOA O	Periodic water level	P	H/4	1	1,430 \$	1,100
282533081082202	COCOA C ZONE 1	Periodic water level	P	H/4	1	1,430 \$	1,100
282533081082204	COCOA C ZONE 3	Periodic water level	P	H/4	1	1,430 \$	1,100
282533081082205	COCOA C ZONE 4	Periodic water level	P	H/4	1	1,430 \$	1,100
282533081082206	COCOA C ZONE 5	Periodic water level	P	H/4	1	1,430 \$	1,100
282739081054501	COCOA F	Periodic water level	P	H/4	1	1,430 \$	1,100
Periodic Water Level Subtotal							\$ 16,770 \$ 13,800

FY 2021

March 17, 2020

Station ID	Name or Location	Description of Activity	Frequency	Activity Code	Repl-ication	ANNUAL COST	COOPERATOR TOTAL
ANNUAL REPORT							
	ANNUAL REPORT	Annual	A	REPT	1	\$ 7,260	\$ 7,260
Annual Report Subtotal							
						\$ 7,260	\$ 7,260
SURFACE WATER STATIONS							
02232400	ST JOHNS RIVER NEAR COCOA	Continuous	C	TK1A	1	\$ 8,420	\$ 6,620
Surface Water Station Subtotal							
						\$ 8,420	\$ 6,620
FY 2021 PROGRAM TOTALS						\$ 140,406	\$ 121,826

Total Program		2021
City of Cocoa		\$ 140,406
USGS Climate Response Network (CRN)		\$ 121,826
USGS CMF Support		\$ 6,700
		\$ 11,880