| COLON DI | Creat Croop Crowing | Purchase | | I ^{umber} 23 r Date: NOV | 10117 0 ⁹ 2023 |
|----------|---|----------------------------------|------------------------|--------------------------------------|-------------------------------------|
| | Iring Unit : QUEZON CITY DISASTER RISK REDUCTION AND MANAGEMENT OFFICE / | F | Project Nu | Imber :QCDRF | RMO-23-EHSE- |
| Comp | bany Name : QUEAY INFORMATION TECHNOLOGY SERVICES | | Mode of | | Bidding |
| Addre | ess : 1137 Central City, Tahao Road, Brgy. Cruzada, Leg Albay </td <td>jaspi City, 🛛</td> <td>Procurem Resolution</td> <td>No. :23-PB-</td> <td>742 /</td> | jaspi City, 🛛 | Procurem Resolution | No. :23-PB- | 742 / |
| Busin | ess Type : Sole Proprietorship Registration #3748239 | | | umber :091765 | |
| Sir/N | /adam: Please furnish this office the following articles subject to | | | | |
| | | | | 0) Calendar Days | |
| tock | F | Unit of Issue | QTY | Unit Cost | Amount |
| 1 | SUPPLY, DELIVERY, INSTALLATION, TESTING AND COMMISSIONING OF FLOOD MONITORING SENSORS AND STREET LEVEL FLOOD ANALYSIS SYSTEM - (TOUGHSONIC) / | lot | 1 | 17,500,000.00 | 17,500,000.00 |
| | The CDRRMO plans to install five (5) flood sensors within the City identified by CDRRMO. The datasets will then be integrated into the existing display and storage system of CDRRMO along with the previously procured five (5) flood sensors that monitors the waterways. | | | | |
| | System Output | | | | |
| | Operational Flood Sensors (5) Street Level Flood Analysis System | | | | |
| | o Data Storage and Processing | | | | |
| | o Graphs and tables | | | | |
| | o Historical data | | | | |
| | o Alerts o Integration to existing Flood Risk Analysis Systems | | | | × = |
| | Technical Specifications | | | | |
| | 1. Five (5) Flood Sensor | | | | |
| | Water Level Monitoring (Telemetered) | | | | |
| | Cost effective climate monitoring solution DOST's Project NOAH certified equipment | | | | |
| | Power supply through solar | | | | |
| | Plug and play | | | | |
| | No programming and complex Wiring | | - fis | 3 Della | San of Vist |
| | ν | | EA | | |
| | MA. JOSEFINA G. BELMONTE City Mayor | Felix Ricc Signature (| Over Print | ty P. Ayque ted Name of Sup | - 5-93 oplier / Date |
| Fu | nds Available: | | OBR : | 1 N. AND-10- | 11313 |
| | RUBY G. MANANGU Approved Budge | et for the Co | | | |
| | City Accountant | | | | |

p-

| PILIP | | QUEZON CITY Great.Green.Growing. | urchas | e Orde | r Date: N | 0V 0 9 2023 | |
|--------|---|-------------------------------------|-----------------------|-------------------------|--------------------|----------------|--|
| Procu | uring Unit : QUEZON CITY DISASTER RI MANAGEMENT OFFICE | SK REDUCTION AND | F | Project Nu | mber :QCDR 1261 | RMO-23-EHSE- | |
| Comp | pany Name : QUEAY INFORMATION TECH | INOLOGY SERVICES | | Mode of | | c Bidding | |
| ddre | ess : 1137 Central City, Tahao Roa | ad Brov Cruzada, Lega | | Procureme Resolution | | -742 | |
| Audite | Albay | , | | TIN Numb | | 68-580-00000 | |
| Busin | ness Type : Sole Proprietorship Registra | tion #3748239 | | | | | |
| | | | (| Contact N | umber :09176 | 590333 | |
| Sir/N | Madam: Please furnish this office the followi | ng articles subject to | the terms | and cond | litions contair | ned here | |
| | ce of Delivery : Upon end-user's instruction subject to coordination with CGSD Credit | | | |)) Calendar Days | | |
| tock | | | Unit of Issue | QTY | Unit Cost | Amount | |
| | Data Logger (Onset) | | | | | | |
| | Real-time access to data from any web brow | | | | | | |
| | • Enables to monitor data 24/7 via web brow | ser or smartphone. | | | | | |
| | Alarm capabilities via text/email | | | | | | |
| | LCD display for easy field deployment | | | | | | |
| | Cloud-based data access | | | | | | |
| | Smart Sensor Connectors: 10 inputs. | | | | | | |
| | Logging Rate: Configurable for as low as one | e (1) second. | | | | | |
| | • Optimum Range: 33ft. (10m) | | | | | | |
| | Case Material: 316 stainless steel or PVC | | | | | | |
| | • Max Range: 50ft. (15.2m) Resolution | | | | | | |
| | Digital: 0.0135 inches (0.3438mm) Analog steps: 4099 (0-10 VDC), 3279 (4-20 mA) | | | | | | |
| | Analog steps: 4099 (0-10 VDC), 3279 (4-20 mA) Interface: RS485 | | | | | | |
| | | | | | | | |
| | 2. Sensor Service Maintenance, Warranty and | d Data Subscription | | | | | |
| | Quarterly checking of station such as: | | | | | | |
| | Water Level Sensor | | | | | | |
| | Data logger | | | | | | |
| | • Battery | | | | | | |
| | Solar Charge Controller | | | | | | |
| | Solar Panel | | | | | | |
| | • three (3) years coverage | | | 5.2 | | | |
| | Replacement of devices and accessories such | i as: | | | | and a bette | |
| | | | | til | h | L | |
| | MA. JOSEFINA G. BELMONTE City Mayor | | Felix Ri Signature | Over Prin | ted Name of S | upplier / Date | |
| Fu | unds Available: | | | | m- anon- | 11212 | |
| | Amarang | | | OBR : | | | |
| | RUBY G. MANANGU | Approved Budge | t for the C | ontract : | 17,575,313.00 |) | |
| 1 | City Accountant | •• | | | | | |

| MANAGEMENT OFFICE 1261 Company Name : QUEAY INFORMATION TECHNOLOGY SERVICES Mode of Procurement :Public Bidding Address : 1137 Central City, Tahao Road, Brgy. Cruzada, Legaspi City, Albay Resolution No. :23-PB-742 Business Type : Sole Proprietorship Registration #3748239 TIN Number :238-268-580-00000 Sir/Madam: Please furnish this office the following articles subject to the terms and conditions contained here Contact Number :09176590333 Sir/Madam: Please furnish this office the following articles subject to the terms and conditions contained here Delivery Schedule : Thirty (30) Calendar Days Payment Term : Credit Unit of QTY Unit Cost Amount | î î | 0 | | | U | | | |
|--|--------------------------------|---------------------------------|----------------------|---------------|--------------|-----------------|------------------|--|
| Linuits 1. COUCREDUCTY DISASTER RISK REDUCTION AND MANAGEMENT OFFICE Project Number :3CDRRMO-23-EHSE- 1281 Company Name : QUEAY INFORMATION TECHNOLOGY SERVICES Mode of Procurrent Project Number :321-PB-742 Address : 1137 Central City, Tahao Road, Brgy. Cruzada, Legaspi City, Abay Resolution No. :23-PB-742 Jusiness Type : Sole Proprietorship Registration #3748239 Contact Number :39176590333 Sir/Madam: Please furnish this office the following articles subject to the terms and conditions contained here Please furnish this office the following articles subject to the terms and conditions contained here Place of Delivery Upon end users antructions subject to proper Delivery Schedule : Thirty (30) Calendar Days Payment Term Credit term Unit of Issue QTY Unit Cost Amount No. : Credit term Unit Cost Amount : No. : : Thirty (30) Calendar Days Contact Number : : : Object Panel : : : : : : : : : : : : : : : : : : <t< th=""><th>PROC</th><th>CUREMENT DEPARTMI</th><th>QUEZON CITY</th><th>Purchas</th><th></th><th></th><th></th></t<> | PROC | CUREMENT DEPARTMI | QUEZON CITY | Purchas | | | | |
| Company Name: : QUEAY INFORMATION TECHNOLOGY SERVICES Mode of Procurement. Public Bidding Procement. Address: : 1137 Central City, Tahao Road, Brgy, Cruzada, Legaspi City, Resolution No. : 23-PB-742. TIN Number: : 23-PB-742. TIN Number: : 23-PB-742. TIN Outpendedment intendent statistics subject to the terms and conditions contained here Pages furnish this office the following articles subject to the terms and conditions contained here Place of Delivery: Water Level Sensor Delivery Schedule: Thirty (30) Calendar Days Payment Term: Credit term Unit of subject Augustic Sensor Amount • Solar Change Data issue fuely Subscription itree (3) years coverage Data • Flood Sensor Data • Flood Sik Index Model • Provision of new API endpoint containing all collected and modeled data at https://api.iriseu | PILIPINAS *\ Procuring Unit | | |) | Project Nu | | | |
| Address : 1137 Central City, Tahao Road, Brgy. Cruzada, Legaspi City, Resolution No. 22-PB-742 TIN Number :238-266-580-00000 Contact Number :99176590333 Sir/Madam: Please furnish this office the following articles subject to the terms and conditions contained here Place of Delivery : Uppendulars instantion subject to proper Delivery Schedule : Thirty (30) Calendar Days Payment Term : Credit No. <u>Item Unit of QTY Unit Cost Amount</u> 0 Water Level Sensor 0 Jata logger 0 Jata Connectivity Subscription 0 three (3) years coverage 3. Street Level Flood Risk Analysis System Data 0 Flood Risk Index Data Model 0 Flood Risk Index Data Model 0 Flood Sink Index Data Model 0 Flood Sin Singlay of Flood Risk Index Model with at least twelve (12) hours forecast timeline 0 Gis Cable, Graph and Threat Matrix display of Flood Risk Index Model with at least twelve (12) hours forecast timeline 0 Gis Cable, Graph And Threat Matrix display of Flood Risk Index Model with at least twelve (12) hours forecast timeline 0 Gis Cable, Graph And Threat Matrix display of Flood Risk Index Model with at least twelve (12) hours forecast timeline 0 Gis Cable, Graph And Threat Matrix display of Plood Risk Index Model with at least twelve (12) hours forecast timeline 0 Gis Cable, Graph And Thre | Company Name | QUEAY INFORMATION TECH | INOLOGY SERVICE | 5 | | :Pub | | |
| Business Type :: Sole Proprietorship Registration #3748239 Contact Number :: 991765590333 Sir/Madam: Place of Delivery :: Upon end user instruction staget to proper constraint with COSD Delivery Schedule :: Thirty (30) Calendar Days Payment Term :: Credit Contact Number :: 1000 (2000) Amount issue • Now Unit of QTY Unit Cost Amount issue • Vater Level Sensor Issue QTY Unit Cost Amount issue • Solar Fanel Solar Fanel Issue Issue Immediate Cost • Solar Charge controller • three (3) years coverage Immediate Cost Amount issue Immediate Cost Amount issue • Solar Charge controller • three (3) years coverage Immediate Cost Amount issue Immediate Cost Amount issue • Solar Charge controller • three (3) years coverage Immediate Cost Immediate Cost Amount issue • Solar Charge controller • three (3) years coverage Immediate Cost Immediate Cost Amount issue • Solar Charge controller • three (3) years coverage Immediate Cost Immediate Cost Immediate Cost Data • Flood Risk Index Data Model • food Sisk Index Model isstorial flood ensor data | Address | | ad, Brgy. Cruzada, L | egaspi City, | | | | |
| Contact Number : 09176590333 Sir/Madam: Please furnish this office the following articles subject to the terms and conditions contained here Place of Delivery : Unit of advances and conditions used to proce Delivery Schedule : Payment Term : Credit Item Unit of Issue • Water Level Sensor • Joata logger • Joata logger • Joata logger • Solar Charge controller • Solar Charge controller • Joata logger • Solar Charge controller • Joars coverage Image: Solar Charge controller • Unit col Risk Index Data Model • Provision of new API endpoint containing all collected and modeled data at https://api.iriseup.ph/endpoint API endpoint system Data Display • Gis, Table, Graph and Threat Matrix display of fread time and historical flood sensor adia at flood risk index: Model with at least twelve (12) hours forecast timeline • Gis, Table, Graph and Threat Matrix display of Flood Risk Index: Model with at least tweeve (12) hours forecast timeline Floix Dicod Sis Uncy, P. Augure 11-15-2. • Gis Table, Graph and Threat Matrix display of Flood Risk Index: Model with at least tweeve (12) hours forecast timeline Floix Dicod Sis Uncy, P. Augure 11-15-2. • Gis Table, Graph and Threat Matrix display of Flood Risk Index: Model with at least tweeve (12) hours forecast timeline Gis Table, Graph and Threat Matrix display of Flood Risk Index: Model with at least tweeve | Rusiness Type | | tion #3748239 | | TIN Numb | er :238- | | |
| Please furnish this office the following articles subject to the terms and conditions contained here Place of Delivery: Upon end users instructions subject to proper controlled in the control in the | Jusiliess Type | | | | Contact N | umber :091 | 76590333 | |
| Payment Term: Crodit Stock Hem Unit of Issue QTY Unit Cost Amount • Water Level Sensor • Data logger • Battery • Gar Panel • Solar Panel • Solar Panel • Solar Charge controller • If the end of the end | Sir/Madam: Please fu | rnish this office the followir | ng articles subject | to the terms | s and cond | ditions conta | ined here | |
| Noc. Item Unit of Issue QTY Unit Cost Amount • Water Level Sensor • Data logger • Battery • Solar Panel • Solar Charge controller • If a stream of the | | coordination with CGSD | proper Delive | ery Schedul | e: Thirty (3 | 0) Calendar Day | 5 | |
| • Water Level Sensor • Data logger • Battery • Solar Panel • Solar Panel • Solar Charge controller • three (3) years coverage Data Connectivity Subscription • three (3) years coverage 3. Street Level Flood Risk Analysis System Data • Flood Sensor Data • Flood Risk Index Data Model • Provision of new API endpoint containing all collected and modeled data at https://api.iriseup.ph/endpoint API endpoint system Data Display • Gis, Table, Graph and Threat Matrix display of real time and historical flood sensor data • Gis analysis overlaying data of flood sensor and flood risk Index Model with at least twelve (12) hours forecast timeline • Gis analysis overlaying data of flood sensor and flood risk index • Mat. JOSEFINA G. BELMONTE City Mayor Funds Available: RUBY G. MANAGU City Accountanty OBR : Ma. # Anon. 10. Hang. Approved Budget for the Contract : 17,575,313.00 | | | | Unit of | QTY | Unit Cost | Amount | |
| Data logger Battery Solar Charge controller three (3) years coverage Data Connectivity Subscription three (3) years coverage J. Street Level Flood Risk Analysis System Data Flood Risk index Data Model Provision of new API endpoint containing all collected and modeled data at https://api.triseup.ph/endpoint API endpoint system Data Display • GIS, Table, Graph and Threat Matrix display of Flood Risk Index Model with at least twelve (12) hours forecast timeline • GIS analysis overlaying data of flood ensor data • GIS, Table, Graph and Threat Matrix display of Flood Risk Index Model with at least twelve (12) hours forecast timeline • GIS analysis overlaying data of flood risk index Menu & Settings to display clustered view, barangay view, per sensor view Funds Available: MA. JOSEFINA G. BELIMONTE City Mayor Funds Available: MALUSERIMONE City Accountance City Accountance GIS, Table, Graph and Threat Matrix display of Flood Risk Index Model with at least twelve (12) hours forecast timeline • GIS analysis overlaying data of flood ensor and flood risk index Menu & Settings to display clustered view, barangay view, per sensor view MALUSERIMONE City Mayor Funds Available: OBR: Ma. Amen. 10- Ibate | No. | | | Issue | | | | |
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| Model with at least twelve (12) hours forecast timeline • GIS analysis overlaying data of flood sensor and flood risk index • Menu & Settings to display clustered view, barangay view, per sensor view MA. JOSEPINA G. BELMONTE City Mayor Felix Picordus Lucky B. Augue 11-15 -2 Signature Over Printed Name of Supplier / Date Funds Available: OBR : March March 10-11313 Approved Budget for the Contract : 17,575,313.00 | historical floo | d sensor data | | | | | | |
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| sensor view MA. JOSEFINA G. BELMONTE City Mayor Felix Picordus Lucky B. Augue 11-15-2. Signature Over Printed Name of Supplier / Date Funds Available: OBR : Marang RUBY G. MANANGU City Accountante Approved Budget for the Contract : 17,575,313.00 | | | | | | 20 | | |
| City Mayor Signature Over Printed Name of Supplier / Date Funds Available: OBR : Marang RUBY G. MANANGU Approved Budget for the Contract : 17,575,313.00 City Accountantar Approved Budget for the Contract : 17,575,313.00 | | | Jarangay view, per | | | 1. 2 | | |
| City Mayor Signature Over Printed Name of Supplier / Date Funds Available: OBR : Marang RUBY G. MANANGU Approved Budget for the Contract : 17,575,313.00 City Accountantar Approved Budget for the Contract : 17,575,313.00 | | | end trap | Felix Oi | Fordus Lu | W B AU | - aue 11-15-2 | |
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| City Accountanta | | Annang | | | | | | |
| | | | Approved Budg | jet for the C | ontract : | 17,575,313.0 | J | |
| | | 8-0 | Page 3 of 5 | | | V | | |
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| and and | | Republic of the Philipp CUREMENT DEPAR Quezon City Governm | TMENT | R | Purcha | | | 310117 NOV 0 9 2023 |
| PILIP | INAS X | : QUEZON CITY DISAST MANAGEMENT OFFIC | ER RISK REDU | Green.Growing. | T uronu | Project Nu | | RRMO-23-EHSE- |
| omp | oany Name | : QUEAY INFORMATION | | Y SERVICES | | Mode of | :Pub | lic Bidding |
| ddre | ess | : 1137 Central City, Taha Albay | io Road, Brgy. | Cruzada, Le | gaspi City, | Procurem Resolution | n No. :23-P | PB-742 |
| usin | ess Type | : Sole Proprietorship Re | gistration #374 | 48239 | | TIN Numb | | 268-580-00000 76590333 |
| Sir/N | ladam: | urnish this office the fo | llowing articl | as subject | to the term | | | |
| | | | | | | | | |
| | e of Deliver nent Term : | coordination with CGSD | bject to proper | Delive | ry Schedu | | 0) Calendar Days | , , |
| tock No. | | Item | | | Unit of Issue | QTY | Unit Cost | Amount |
| | Consolidati and unified f | on of existing and new floc lood risk analysis system w | d sensors into a the categories "S | one seamless Street" | | | | |
| | | other categories | | | | | | |
| | Report | ility to assign automated e | nail reports per | r harangay | | | | |
| | and its recip | ents | | barangay | | | | |
| | • Email (HTN | ic) Format | | | | | | |
| | Alerts • Alert Facili | ty to provide flood monito | ing and early w | varning alerts | | | | |
| | | for individual alerts with a | | | | | | |
| | Integrated | to existing Telegram alerts | for group alert | S | | | | 5 |
| | Integration | | eis sustem | | | | | |
| | integration | n to existing flood risk analy | sis system | | | | | |
| | Software Lic | | (2) years tach | nical support | | | | |
| | Perpetual and mainter | Software License with thre nance | e (3) years tech | nical support | | | | |
| | 4. Sensor In | stallation | | | | | | |
| | • 5 Location | | | | | | | |
| | Site Surve | y n and Calibration | | | | | Land. | |
| | Engineerir | | | and the second | | | A. S. S. S. | - Angeling the |
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| | MA. JOSE | EFINA G. BELMONT | Έ | | Felix R Signature | Cordes Ver Print | ted Name of S | QVC N-15-23 Supplier / Date |
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| | R | UBY G. MANANGU City Accountant | Арри | roved Budg | et for the (| | 17,575,313.0 | |
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| PROCUREMENT DEPART Quezon City Government | MENT | urchas | | | | |
| uring Unit : QUEZON CITY DISASTER MANAGEMENT OFFICE | RISK REDUCTION AND | | Project Nu | | DRRMO-23-EHSE- | |
| pany Name : QUEAY INFORMATION TE | ECHNOLOGY SERVICES | | | :Put | lic Bidding - | |
| ess : 1137 Central City, Tahao Albay | Road, Brgy. Cruzada, Lega | aspi City, | Resolution | No. :23-I | PB-742 | |
| ess Type : Sole Proprietorship Regis | stration #3748239 | | | | :238-268-580-00000 | |
| Adam: | wing articles subject to | | | | | |
| e of Delivery : Upon end-user's instruction subject coordination with CGSD | | | | | | |
| Item | | Unit of Issue | QTY | Unit Cost | Amount | |
| attendees. ***with attached Terms of Reference whic part of this purchase order*** | h will form an integral | | | | | |
| | | | Amount : | | 17,500,000.00 | |
| MA. JOSEFINA G. BELMONTE City Mayor | | Felix Ric | Over Printe | Ky P. A. ed Name of S M. 2189- | Supplier / Date | |
| RUBY G. MANANGU City Accountanta | Approved Budget | for the Co | ntract : | 17,575,313.0 | 0 | |
| | PROCUREMENT DEPART Quezon City Government Management OFFICE Dany Name : QUEAY INFORMATION THE Dany Name : QUEAY INFORMATION THE Dany Name : QUEAY INFORMATION THE Dans : 1137 Central City, Tahao I Albay ess Type : Sole Proprietorship Regist Tadam: Please furnish this office the follo at of Delivery : Upon end-user's instruction subject coordination with CGSD ment Term : Credit 1 Day Sensor Maintenance Training • 1 Day Sensor Maintenance Training • 2 Days End User Training • All training will have eight (8) hours per d attendees. ***with attached Terms of Reference whice part of this purchase order *** Wothing Follows **** | Image *\ Cuedometropy tring Unit : QUEZON CITY DISASTER RISK REDUCTION AND MANAGEMENT OFFICE wany Name : QUEAY INFORMATION TECHNOLOGY SERVICES sss : 1137 Central City, Tahao Road, Brgy. Cruzada, Lega Albay ess Type : Sole Proprietorship Registration #3748239 ladam: Please furnish this office the following articles subject to proper coordination with GGSD e of Delivery : Upon end user's instruction subject to proper coordination with GGSD e of Delivery : Upon end user's instruction subject to proper coordination with GGSD e of Delivery : Upon end user's instruction subject to proper Delivery : Upon end user's instruction subject to proper coordination with GGSD Delivery et al Day Sensor Maintenance Training : : 2 Days End User Training : * All training will have eight (8) hours per day with five (5) attendees. ****with attached Terms of Reference which will form an integral part of this purchase order**** ****** Nothing Follows ****** ************************************ | PROCUREMENT DEPARTMENT Quezon City Government Quezon City Government Quezon City Government Quezon City Government Quezon City ObastER RISK REDUCTION AND MANAGEMENT OFFICE ANALOGY SERVICES Participation of the comparison of t | Quezon City Government Purchase Orde Management Quezon City Ossatter RISK REDUCTION AND MANAGEMENT OFFICE Project Numerical States and States a | PROCURREMENT DEPARTMENT Quezon City Government Purchase Order Date: Iring Unit : QUEZON CITY DISASTER RISK REDUCTION AND MARAGEMENT OFFICE Project Number ??? wany Name : QUEAY INFORMATION TECHNOLOGY SERVICES Mode of Procurement ?? sss : 1137 Central City, Tahao Road, Brgy, Cruzada, Legaspi City, Albay Resolution No. : 234 ess Type : Sole Proprietorship Registration #3748239 Contact Number : 291 Idam: Preses furnish this office the following articles subject to the terms and conditions contact Number : 291 Idam: Place definition Delivery Schedule : Thirty (30) Calendar Day contact Number : 291 Idam: Credit Item Unit of Issue QTY Unit Cost 5. Training : Item Unit of Issue QTY Unit Cost 5. Training : Item Unit of Issue QTY Unit Cost 6. : Day Sensor Maintenance Training : Item Issue Issue | |