

A modernized and credible customs administration that upholds good governance and is among the world's best

### **NOTICE OF AWARD**

MIGUEL LORENZO IBASCO MEGAY CONSTRUCTION INC. 1616 KM-38, Pulong Buhangin, Sta. Maria, Bulacan

Dear Mr. Ibasco:

We are pleased to inform you that the contract for the project "Repair and Renovation of the Office of Investigation Division CIIS" as per Bureau of Customs - Bids and Awards Committee Resolution No. 2024-93, is hereby awarded to your company in the amount of Nine Hundred Seventy-Nine Thousand Five Hundred Forty-Five Pesos and 33/100 (PHP979,545.33).

In this regard, you are hereby required to sign the Purchase Order within five (5) calendar days upon receipt of this Notice.

Very truly yours,

ATTY ERWIN T. MENDOZA

Chairperson, Bids and Awards/Committee

Received by: MIGUEL LORENZO IBASCO

Date: January 06. 2025

#### **PURCHASE ORDER**

Bureau of Customs

MEGAY CONSTRUCTION INCORPORATED Supplier:

Agency

P.O. No.: Date :

Mode of Procurement:

2024-12-0176 4-Dec-2024 Small Value Procurement

T.I.N. : Gentlemen:

600-975-662-000

Please furnish this Office the following articles subject to the terms and conditions contained herein:

Delivery Term:

Place of Delivery:

75 calendar days

| te of Delive |      | B   | Payment Term:  | Unit Coat  | A  |
|--------------|------|---|--|--|--|
| tock No.     | Unit | Description   | Quantity   | Unit Cost  | Amount   |
|              |      | Repair and Renovation of the Office of Investigation Division, CIIS  A. GENERAL CONDITIONS Complete all works for the project "Repair and Renovation of the Office of Investigation Division, CIIS" including supply of all materials, equipment, and systems, as well as the performance of all necessary labor and processes, in accordance with the plans, specifications, the Bidding Documents, the Terms of References and other related contract | e se etisti  |  | en op er fored   |
|              |      | documents. The contractor is not limited to the scope of works listed. He should verify all plans and actual conditions for the necessity of work. If the actual situation calls for demolition, removal, and relocation he shall   | e dar en grige<br>O greadel ha d   |  | n charles in or  |
| 1.81 m²      |      | include such and all concomitant works to finish as part of the scope of work.  Any discrepancies found between the drawings and specifications and   | The Substitute   |  |  |
|              |      | the site conditions or any errors or omissions in the drawings or specifications should be clarified with the Architect/Consultant/Engineer.  | 10 g 30,5407<br>10 00,141  | Constitution of  | E 19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   |
|              |      | Should the contractor fail to verify or clarify discrepancies, errors, conflicts, or omissions in the drawings and specifications, it shall be deemed that the contractor has included in the preparation of his bid the necessary works, materials, or items needed to satisfy the general   |  | - 14   |  |
|              |      | scope of works.   | The transfer of the transfer   | Market and the second  | and the same of th |
|              |      | During the renovation phase to completion, the contractor shall deploy a licensed civil engineer and architect to supervise and direct the work of his staff in carrying out the activities required to ensure that the specified works are constructed in full accordance with the approved Contract Documents and shall be responsible for all aspects of the   | e de la militaria.   |  | K the Steel  |
|              |      | project.  B. SCOPE  1. Mobilization  Projective of logistics of contractor/o conjugates.  | and the second   | e divider hander in  |  |
|              |      | Preparation of logistics of contractor's equipment;     Setting up of temporary facilities within the site     Setting up of necessary water and power lines required for the     Project;  | the state of the s | or set of the model  | live and a general general   |
| 1            |      | d. Setting up of Temporary Fence Enclosure; e. Installation of Project Details Tarpaulin Signage (30x20") with Frame located at the front of the Project Site Location; and f.Inventory of items to turn over.  | en en parenta della est  | Paper on Paper of the Color  |  |
|              |      | Demobilization     Site demolition and dismantling of existing concrete walls, dry walls, ceiling and electrical wirings;     Hauling of debris and materials from the project site to the  | <b>企业</b> 化二烷烷烷酸盐  | an East Way 188  | en por la la la companya de la compa |
|              |      | appropriate disposal area; and c. Within 10 calendar days upon completion of the project, the Contractor shall submit <b>One (1) Complete Set of As-Built Plans</b> (printed in blueprinted paper) duly signed and sealed by the Contractor, drawn in 24" x 36" drawing sheets.   | n geological   |  | BL NO.   |
|              |      | Carpentry Works     Supply and installation of 9mm thk. ficem board with complete standard metal furring support on all ceilings as shown in the plans and  |  |  |  |
| 3 2/ 11      |      | Bill of Quantities (BOQ); b. Supply and installation of 9mm thk. ficem board with complete standard metal stud support on all drywalls as indicated in the plans and BOQ;   | 2 1 1 2 2 2 3 4 C  |  | 70 (17)  |
|              |      | <ul> <li>c. Installation of fluted PVC wall panel backdrop as shown in the perspective and BOO; and d. Fabrication of built-in cabinets, shelves and reception table as indicated in the plans, perspective and BOQ.</li> </ul>   | e net rugne  | 3r mgr - 1 - 18.   | at 8° (a.c.)   |
|              |      | 4. Painting Works a. All surface defects shall be repaired and all surfaces shall be scraped to remove deteriorated coatings and other deleterious materials. Surfaces shall then be cleaned with steam or with a commercial cleaner to remove all orease. oil. and chemical residues: b. Prior to painting works, surfaces on masonry, wood, and metal must be free from any dirt, grease, old paint, and rust, eliminate loose or                     | eti finulia en Ti  | and the sum of the price of the | 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  |
|              |      | peeling paint, and get rid of rust deposits before applying primer/putty and paint finish; and c. Contractor shall ensure that all delivered painting materials to the work site shall be in original containers with seals and labels intact. Containers shall not be opened until after they have been inspected by   |  |  | RIA BULACAN  |
|              |      | the end-user or its duly authorized representative.  5. Finished Hardware  a. Supply and Installation of tempered glass door for the main door as indicated in the plans and BOQ;   | a La casa Armera   |  |  |
|              |      | Supply and Installation of solid panel doors including door jambs and accessories as indicated in the plans and BOQ;     Supply and Installation of hidden door with PVC fluted wall panel.   |  |  | 41 ±21   |
|              |      | c. Supply and installation of inducen door with PVC fluted wall panel including complete accessories as indicated in the plans and BOQ; and d. Supply and Installation of PVC doors for comfort rooms with complete accessories as specified in the plans and BOQ.  page 1 of 5   |  | . Abo of   | e njavir cega.   |

Conforme:

Signature over Printed Name of Supplier stud , enem eta 28 Date 10-50 seria De

Very truly yours,

Chairperson, Bids and Awards Committee

Funds Available:

DIVINA A. PANDO Chief, Accounting Division

ALOBS No.: 62-0110101 - 2024 12-3239

979,1245.33

Bureau of Customs Agency

MEGAY CONSTRUCTION INCORPORATED Supplier:

600-975-662-000

P.O. No.: Date :

2024-12-0176

4-Dec-2024 Mode of Procurement: Small Value Procurement

Gentlemen: Please furnish this Office the following articles subject to the terms and conditions contained herein:

Place of Delivery:

T.I.N. :

75 calendar days

| te of Deliver | Unit         |  | Description   | Payment Term: Quantity                  | Unit Cost                  | Amount   |
|---------------|--------------|--|---|---|----------------------------|--|
|               |              |  | 2004 2000 COM                                     |   |                            |  |
|               |              | Repair and Renovation  | on of the Office of Investigation Division,   | ato and it means a                      |                            |  |
|               |              | 6. Floor and Tiling Wor  | ks  |   |                            |  |
|               |              |  | of 60cm x 60cm floor tiles including wall tiles                                       |   |                            |  |
|               |              | for comfort rooms as sp  | ecified in the plans and BOQ.   |   |                            |  |
|               |              | 7. Plumbing Works  |   | 1 1 1 2 1 1 1                           |                            | de 0 2 2 2 2   |
|               |              |  | osets, wall-hung lavatories, urinal, pipes and  |   |                            |  |
|               |              | 8.Electrical Works   | ccessories as indicated in the plans and BOQ.   |   |                            |  |
|               |              |  | on of all lighting fixtures as shown on the   |   |                            | A 2014   |
|               |              |  | (CP) or as specified by the architect and/or end-                                     |   |                            |  |
|               |              | user's representative;   |   | 0.11-150                                |                            |  |
|               |              |  | on of wiring devices, switches, outlets, and  | A 187 San 17 A                          |                            |  |
|               |              | accessories as shown in  | the plans and BOQ; and  | 1100000                                 |                            | AND THE STRANGE TO   |
|               |              | plans and BOQ.   | on of wiring cables and roughing-ins as per   | 1 (500,000                              |                            | to a popular t   |
|               |              | Concrete and Masor   | nry Works   |   |                            |  |
|               |              |  | alls for the interview room as shown in the   |   |                            |  |
|               |              | plans and BOQ.   |   |   |                            |  |
|               |              | 10. Others   |   |   |                            |  |
|               |              |  | of 2-pc. 700 mm diameter BOC seals as   | A 1 1 1 1 2 1                           |                            |  |
|               |              | indicated in the plans ar  |   | 0.200                                   |                            | The state of the s |
|               |              | 11. Permits, Licenses, a   | secure and pay all permits, fees, licenses,   |   |                            |  |
|               |              |  | r the execution of the general construction   | 1 1/2 20 10 2                           |                            | 21   |
|               |              | works for the project.   | are execution of the general construction   |   |                            |  |
|               |              |  | prepare the complete Contract Documents   |   |                            |  |
|               |              | consisting of detailed de  | esigns and construction drawings (architectural,                                      | indian state app                        |                            |  |
|               |              | electrical, structural, me   | echanical, plumbing/sanitary, electronic and  |   |                            | To a large to the state of the  |
|               |              |  | in accordance with the Municipal Engineering  |   |                            |  |
|               |              | Office for the building of   | ermit purposes; and prepare a weekly progress report which shall                      |   |                            |  |
|               |              |  | ess chart based on actual physical  | the second second                       |                            |  |
|               |              |  | struction work and a progress chart based on  | ( 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |                            |  |
|               |              |  | ished construction work, among others.  | n 1 5 75 n 38                           |                            | 3 % 4  |
|               |              | 12. Certification  |   |   |                            |  |
|               |              |  | t possess at least a PCAB License Category  |   |                            |  |
|               |              | C&D, Size Range Small  |   |   |                            |  |
|               |              |  | submit a Certificate of Satisfactory  | 3.5.1.                                  |                            | 10   |
|               |              |  | the Bureau of Customs (BOC) (for entities with act/s with the BOC); in the absence of |   |                            |  |
|               |              |  | om any other office/agency; and   |   |                            |  |
|               |              | c. The contractor shall  | submit an International Organization for  | 2 405 1                                 |                            | Four in Fig. 1 , 11  |
|               |              | Standardization (ISO 90  | 01:2015) Certificate in construction and  | 1 1/6/15/51/4                           | tent to a large tent       |  |
|               |              | contracting issued by a  | n ISO certifying body.  | Les 1 1975 D                            | the street for             | 10 m 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   |
|               |              | 13. Terms of Payment   |   |   |                            |  |
|               |              | the contractor:  | ecified in the table below shall be followed by                                       |   |                            |  |
|               |              | Order of Billing   | Project Accomplishment Percentage   | 10 Cap 40 Cap 2                         | as Market III is 18        |  |
|               |              | First Dilling  | At least 50% of the work has been   |   | 30 101                     |  |
|               |              | First Billing  | accomplished  |   |                            |  |
|               |              | Second Billing   | At least 80% of the work has been   | VI 1 20050                              | and the second             |  |
|               |              | E. I B.III   | accomplished  |   |                            |  |
|               |              | Final Billing  | 100% accomplished   |   |                            |  |
|               |              | C. SPECIFICATIONS All drawings, whether s  | mall scale or detailed drawings, are intended to                                      | A TOP STORY                             | Service Language           | 1 6 2 191 0  |
|               |              | work in unison with the  | specifications and to form part thereof, when   |   |                            |  |
|               |              |  | are to be followed in preference to   |   |                            |  |
|               |              |  | Anything shown in the drawings but not  |   |                            |  |
|               | * 14000000   | mentioned in the specif  | ications (or vice-versa) or anything not  |   |                            |  |
|               |              |  | either (but which is reasonably implied) shall  |   |                            |  |
|               |              | The second secon | ed as thought specifically shown in mentioned   |   |                            |  |
|               |              | both.  | Phone Guidelines  |   |                            |  |
|               |              | Pre-Construction     A joint site inventor   | y must be conducted and signed by the   |   |                            |  |
|               |              | contractor, GSD, and e   |   |   | 10                         | ANX HIR BUT  |
|               |              |  | t submit to GSD his Program Evaluation Review   |   | -4                         | INWIND WATER   |
|               |              | Technique (PERT) Char  | t/Critical Path Method (CPM) chart in Gantt   |   |                            |  |
|               |              | Chart Form before the  | start of the project;   |   | Prestriction for the there | 1967 (75)  |
|               |              |  | t submit to GSD the list of manpower that shall                                       | S C CHOCK III                           | (S-11)   1   100   3       | THE CONTROL OF   |
|               |              |  | ct along with their respective designations/roles                                     |   |                            | 2 1 177  |
|               |              |  | ifications. The most notable figure for the   |   |                            |  |
|               |              | engineer; and  | ject manager, preferably an architect or  |   |                            |  |
|               |              | engineer, and  | page 2 of 5   |   |                            | 1 + 3 - 5  |
|               | t in Words   |  |   |   | •                          |  |
| tal Amount    | c III vvoius |  |   |   |                            | 1  |
| otal Amount   |              | ated at the back page of   | this P.O.)  |   |                            |  |

Conforme:

Signature over Printed Name of Supplier

Date Vanima and from the

and assistantial street a con-

ALOBS No .: 02-0101101 - 2024-12 - 3239

ATTY: ERW IN 1. MENDOZA Chairperson, Bids and Awards Com

979, 45-33

Funds Available:

inanaw DIVINA A. PANDO
Chief, Accounting Division

PURCHASE ORDER Bureau of Customs

Agency

MEGAY CONSTRUCTION INCORPORATED

T.I.N. :

P.O. No.: 2024-12-0176
Date : 4-Dec-2024
Mode of Procurement: Small Value Procurement

Gentlemen:

600-975-662-000

Please furnish this Office the following articles subject to the terms and conditions contained herein: ivery:

Delivery Term:
Payment Term:

Place of Delivery:

75 calendar days

|     |   |  | Description                             |                               | Quantity   | Unit Cost                             | Amount   | -      |
|-----|---|--|---|-------------------------------|--|---------------------------------------|--|--------|
|     |   | Popair and Popovati  | ion of the Office of Inv                | actication Division           |  | 4.0                                   |  |        |
|     |   | CIIS   | ion of the office of the                | esugation Division,           |  |                                       |  |        |
|     |   |  | k experience requirement                | s for key personnel are       |  |                                       |  |        |
|     |   | the following:   |   | - · · · · / F · · · · · · · · | 4 1 2 4 5  | 35. Q. s.                             |  | 1      |
|     |   |  | Dani-                                   | Dalament Commission           | 10.71  | 1 17 1                                |  | 1      |
|     |   | Key Personnel  | Requirement                             | Relevant Experience           |  |                                       |  |        |
|     |   |  | Bachelor of Science in                  |                               |  |                                       |  |        |
| 1   |   |  | Architecture/Bachelor                   |                               | 15 m 52 k m  | 70 50 50                              |  |        |
| -   |   | 1  | of Science in Civil                     |                               |  |                                       |  |        |
|     |   |  | Engineer (Licensed                      |                               |  | 1                                     |  |        |
|     |   | Project-In-Charge  | Civil Engineer/                         | Five (5) years                |  | 1                                     |  |        |
|     |   |  | Licensed Architect)                     |                               |  | orane and a                           |  |        |
|     |   |  | and                                     |                               |  | 20.00                                 |  | 1      |
|     |   |  | <b>Building Construction</b>            |                               |  | 200 H                                 |  |        |
|     |   | DELICE STATE OF THE STATE OF TH | Experience                              |                               | " Etheric Life Hea   | 1070.15                               |  |        |
|     |   | Desistend Flatzier   | Registered Electrical                   |                               | No. of Birthing  | SEE HER COMMITTEE                     |  |        |
| - 1 |   | Registered Electrical  | Engineer and Building                   | Five (5) years                | . 707 Ve   | 1118 July 1849                        |  |        |
|     |   | Engineer   | Construction                            |                               | 10 17 1 (1)  | Service Control                       |  |        |
|     |   |  | Experience<br>Registered Master         |                               |  |                                       |  |        |
|     |   |  | Plumber and Building                    |                               |  |                                       |  |        |
|     |   | Master Plumber   | Construction                            | Five (5) years                |  |                                       |  |        |
|     |   |  |   |                               |  |                                       |  |        |
|     |   |  | Experience<br>Building Construction     |                               |  |                                       |  |        |
|     |   |  | Experience, National                    |                               |  |                                       |  |        |
|     |   | 3 95000  | Certification Level II                  |                               | 2 N 10 N - 10  | The state of the state of             |  |        |
| - 1 |   | Safety Officer   | and Construction                        | Five (5) years                | a controlled   | 117 11 117                            |  |        |
|     |   |  | Occupational Safety                     | (-),                          | 70/4 (17)  | 10 11 11                              |  |        |
|     |   |  | and Health (COSH)                       |                               |  |                                       |  |        |
|     |   |  | Certificate                             |                               |  |                                       |  |        |
|     |   | Foreman  | <b>Building Construction</b>            | Fine (F) waste                |  |                                       |  |        |
|     |   | Foreman  | Experience                              | Five (5) years                | . 11 and 12 (200) at   |                                       |  |        |
|     |   | Carpenter  | <b>Building Construction</b>            | Five (5) years                |  |                                       |  |        |
|     |   | carpenter  | Experience                              | Tive (5) years                |  |                                       |  |        |
|     |   |  | <b>Building Construction</b>            |                               |  |                                       |  |        |
|     |   | Welder   | Experience and                          | Five (5) years                |  |                                       |  |        |
|     |   | Worder   | National Certification                  | Tive (5) years                | 10 03 574 5  |                                       |  | 1      |
|     |   |  | Level II                                |                               |  | J I                                   |  |        |
|     |   | a this is principle to off (A)   | Building Construction                   |                               | and the second   | ce of                                 |  |        |
|     |   | Plumber  | Experience and                          | Five (5) years                |  |                                       |  | 1      |
|     |   |  | National Certification                  | (0) /                         |  |                                       |  |        |
|     |   |  | Level II                                |                               | -  |                                       |  |        |
|     |   |  | Building Wiring                         |                               |  |                                       |  |        |
|     |   | Electrician  | Installation Experience                 | Five (5) years                | *U.07 Dec 3  |                                       |  |        |
|     |   |  | and National                            |                               |  |                                       |  |        |
|     |   |  | Certification Level II                  |                               |  |                                       |  |        |
|     |   | Painter  | Building Construction                   | Five (5) years                |  |                                       |  |        |
|     |   |  | Experience<br>Puilding Construction     |                               | 8 8 8 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | 1 1                                   |  |        |
|     |   | Mason  | Building Construction<br>Experience     | Five (5) years                | 21 89 8 2  | A STATE OF THE STATE OF               |  |        |
| 1   |   |  | Building Construction                   |                               | 5 Percent 5.5  | 4 4                                   |  |        |
|     |   | Tile Setter  | Experience                              | Five (5) years                |  |                                       |  |        |
|     |   |  | Building Construction                   | non ense                      | 1  |                                       | i <sup>i</sup>   |        |
|     |   | Laborer  | Experience                              | Three (3) years               |  |                                       | /  |        |
|     |   |  | Building Construction                   |                               | 2.50.0   | 0                                     |  |        |
|     |   | Warehouseman   | Experience                              | Three (3) years               | 1 7 11 2 1   |                                       |  |        |
|     |   | e. The minimum maio  | or equipment requiremen                 | ts are the following:         | a feet at Subject  | nra usuri                             |  | 1      |
| 1   |   | Equipment/Tools  |   | Number of Unit/s              | 1  |                                       |  |        |
|     |   |  | (4 cubic meter Capacity)                | 1 lot/ as necessary           |  | <b>*</b>                              | 3  |        |
| 1   |   | 6-wheeler Elf Truck (1   | 8ft length)                             | 1 lot/ as necessary           | The said of the sa |                                       | Maria and a second   | 1      |
|     |   | One Bagger Concrete  | Mixer                                   | 1 unit                        | 1  |                                       | 4  | 1      |
| -   |   | Chipping Gun   |   | 1 unit                        | ]  | ,                                     |  | 1      |
|     |   | Jackhammer   |   | 1 unit                        |  |                                       | _  |        |
|     |   | Rotary Hammer Drill  |   | 2 units                       | 2 1 m 1 m 2/2 II 2/2/2   | America Anti-                         |  | 1      |
|     |   | Electric Drill   |   | 2 units                       | ]  | 1                                     |  | 1      |
|     |   | Cut Off Machine  |   | 1 unit                        | ]  |                                       | i de la companya de  | 1      |
| - 1 |   | Electric Jig Saw   |   | 1 unit                        | ]  |                                       |  | 1      |
|     | 1 | Circular Saw   |   | 1 unit                        | ]  |                                       |  |        |
|     |   | Table Saw  |   | 1 unit                        |  | ,                                     | i  |        |
|     |   | Angle Grinder  |   | 2 units                       |  |                                       | i  |        |
|     |   | 300A Welding Machine   |   | 2 units                       |  | 1                                     |  | 1      |
|     |   | Megger Test Equipmen   |   | 1 unit                        |  | ,                                     |  |        |
|     |   | Multi-Tester Equipmer  | nt                                      | 1 unit                        | 1  |                                       | 64 755 77 "  | 1      |
|     |   | Nail Gun   |   | 1 unit                        | 1  |                                       | IN A CONTRACTOR A  | 25 5 5 |
|     |   | Paint Sprayer  |   | 2 units                       | 1  |                                       | A BULACAN  | 对音点    |
|     |   |  | 30 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - | 2 units                       | 1  |                                       |  | 1      |
|     |   | Pipe Fusion Welding M  | nachine 17 // /                         | 1 unit                        | de la contraction  | 1 p. 1                                | I i company  | 1      |
|     |   | Tile Cutter Machine  |   | 1 unit                        | 4  | per production and the                |  | 1      |
|     |   | Vacuum Cleaner   |   | 2 units                       | Silve III or   | 139                                   |  | 1      |
| - 1 |   | Electric Sander  |   | 1 unit                        | 4  |                                       | Í  | 1      |
|     |   | Wood Router  |   | 1 unit                        | 4  |                                       | 1  |        |
|     |   | Pressure Washer  |   | 1 unit                        | 4  | 1                                     |  |        |
|     |   | Construction Ladder  |   | 1 lot                         | 4  | ,,, , , , , , , , , , , , , , , , , , |  | 1      |
|     |   | Scaffolding and access Personal Protective Eq  | SORIES                                  | 1 lot                         | -  | 70                                    | los  |        |
|     |   | r craorial Protective Eq   | page 3 of 5                             | 1 lot                         | 1  |                                       | 1  | 1      |
| 1   |   |  | page 5 UI 5                             |                               | 1  |                                       | Annual Control of the | 4      |

Very truly yours,

Signature over Printed Name of Supplier 2505 Date Date

ATTY. ERWIN T. MENDOZA Chairperson, Bids and Awards Com

ALOBS No.: 02. UNINO] - 2024-12-3239 Amount: 979,545.23

Funds Available:

mman DIVINA A. PANDO Chief, Accounting Division

P.O. No.:

2024-12-0176

T.I.N. : 600-975-662-000

MEGAY CONSTRUCTION INCORPORATED

Mode of Procurement:

4-Dec-2024 Small Value Procurement

Gentlemen:

Supplier:

Place of Delivery:

Please furnish this Office the following articles subject to the terms and conditions contained herein:

Delivery Term:

75 calendar days

| e of Delive | Unit    | Description  | Payment Term: Quantity   | Unit Cost                          | Amount            |
|-------------|---------|--|--|------------------------------------|-------------------|
|             | s n n 2 | Repair and Renovation of the Office of Investigation Division, CIIS 2. Implementation Phase Guidelines a. The contractor must submit Weekly Progress Reports as mentioned in Item B.11.c of this document including photo documentation and                                      | o ok tem Hadis<br>So kang Keori  | Before WE's A                      | income the second |
|             |         | weather updates to GSD; b. The contractor must submit weekly their daily list of manpower;   | o in the League 12 Ki  | mitter for the stant               | promise and       |
|             |         | c. The project manager, who must be a technical professional, must be present at the project site at all times to properly monitor/oversee   |  |                                    |                   |
| 10.         |         | the project as technical representative of the contractor's side;  | and the Armstyles  | maga taga sa a                     | t t, an o         |
| - 17        |         | d. BOC, thru its Technical Inspection and Acceptance Committee (TIAC) for Civil Works, reserves its right to conduct monitoring  | A TALL OF THE SHAPE OF   | Second State of the                | ALC: MEE COLD     |
| e engl      |         | inspections, aside from the inspections for billing purposes. The project  | The state of the second  | 215018TT                           | 18 6 5 8 18       |
|             |         | manager must always be present, especially during inspections for billing purposes, to ensure proper communication instead of relying on the foreman or laborers only.   | the factor of the second   | due to the state of the state of   |                   |
|             |         | e. The approved floor plan and perspective drawings must be posted on a wall or board so that they are readily available and visible whenever necessary; f. Materials to be used in the construction/renovation must follow  |  |                                    |                   |
| 4           |         | those specified in this document (Scope of Work), the drawings, and/or   | and a security   | en in billion                      | - 10 4 4          |
|             |         | the BOQ. The Contractor must first secure proper approval of materials   | The second of the second   |                                    |                   |
|             |         | to be installed via a written document duly approved by both the end-<br>user and GSD. Any change in materials must also have proper   | adred beto   | the trial for 1961                 |                   |
|             |         | indorsement thereafter. g. All testings/activities (e.g., waterproofing test, leak test, slump test, continuity test, insulation resistance test, earthing test, pest control  |  |                                    |                   |
|             |         | chemical certificate, etc.) conducted by the contractor must be done with the presence of a GSD Engineer/Architect. Corresponding reports must be submitted to GSD for documentation and validation within three (3) calendar days upon completion of the said testing/activity; | and the second designation of  |                                    | The second second |
|             |         | h. Punchlisting shall be conducted upon 95.00% completion as   | 19766.00   |                                    | * - Section 5     |
| 100         |         | ascertained by the TIAC.   | of the state of th | pattern of H TSu                   |                   |
|             |         | 3. Carpentry Works   |  |                                    |                   |
|             |         | All wood shall be treated with colorless anti-termite wood preservatives.  |  |                                    |                   |
|             |         | a. Ceiling     Ceiling works shall utilize 9mm ficem board with complete standard metal furring supports.     b. Wall     Drywall Partition  | . ett - 100 m  | The restriction of the second      |                   |
|             |         | Use 9mm thk. ficem board with complete standard metal studs supports.  | to a large desire  |                                    |                   |
|             |         | 4. Tiling Works  | No the property  | CONTRACTOR OF THE                  | ref gas a         |
|             |         | Tiles and their accessories must be free from defects that affect their quality, appearance, and strength. All tiles shall be set to correct grades and levels true to lines, laid even. Submit Material for approval.   | 5  |                                    |                   |
| - 8         |         | Use $60 \times 60 \text{ cm}$ floor and wall tiles in all areas, including the wall tiles for the comfort rooms. Use heavy-duty tile adhesive and tile grout joint filler. Use t-trim/threshold between two different tile materials.  | and A' A mar and A' Son a  | io en appenden<br>Como e Calabilio | P Office of       |
|             |         | 5. Painting  | The talk and the state   | 2 900 1 64                         | * 1 1 2 2 2 m     |
|             |         | Application of Plastered Paint Finish on all interior and exterior walls/partitions, ceiling, and concrete surfaces within the scope of the  | n l  |                                    |                   |
|             |         | interior and exterior renovation works unless otherwise indicated in the plans and specifications.  a. All paint and accessories, materials incorporated in or forming a   | or on the substitute at  | the families of the second         | . Introduce       |
|             | 1       | part thereof shall be subject to the approval and selection of color, tint, finish, or shade by the Architect; b. Painting of all surfaces, except otherwise specified shall be (3)  |  |                                    |                   |
|             | 1       | coats work, one primer and two finish coats; c. All paint materials shall meet the requirements of paint materials under class A;  |  |                                    |                   |
|             |         | d. All surfaces to be painted shall be examined carefully before beginning any painting work, and other trade works installed in workmanship condition to receive paint or ant particular finish;  |  |                                    | TADALINA BULAÇAN  |
|             |         | <ul> <li>e. All paint materials shall meet the requirements of the specifications<br/>set by GSD and shall be delivered on the job in the original container,<br/>with labels intact and seal unbroken.</li> </ul>   | 1  | nama akama sa                      | is W. o. Te       |
|             |         | <ul> <li>f. Concrete surfaces;</li> <li>Latex paint shall be used, and preparation and application must be according to the manufacturer's instructions.</li> </ul>  | a si a con si a croditi  | Station (S. S. P.)                 | ·                 |
|             |         | <ul> <li>g. Drywalls;</li> <li>Latex paint shall be used, and preparation and application must be<br/>according to the manufacturer's instructions. Use spray paint for cubicle<br/>partition only;</li> </ul>   | g I n  |                                    | . 1- / 14         |
|             |         | page 4 of 5  |  | 1                                  | 1                 |

Very truly yours,

Conforme:

Signature over Printed Name of Supplier

ATTY. ERWIN T. MENDOZA Chairperson, Bids and Awards Committee

Funds Available:

man escut or har DIVINA A. PANDO Chief, Accounting Division

ALOBS No .: 02-010101-2024-12- 3239

Amount:

979, 245.33

#### **PURCHASE ORDER**

Bureau of Customs

MEGAY CONSTRUCTION INCORPORATED Supplier

600-975-662-000

Agency

P.O. No.:

2024-12-0176 Date : 4-Dec-2024
Mode of Procurement: Small Value Procurement

Gentlemen:

T.I.N. :

Please furnish this Office the following articles subject to the terms and conditions contained herein:

| ce of Deliv<br>te of Deliv |               |  | Delivery Term:<br>Payment Term:  | 1 5 7 W II - I - I                      |   |        |
|----------------------------|---------------|--|--|---|---|--------|
| tock No.                   | Unit          | Description  | Quantity   | Unit Cost                               | Amo                                       | ınt    |
|                            |               | Repair and Renovation of the Office of Investigation Division,   | e a contrate de  | Tiprate in 1912 s                       | н   |        |
|                            |               | h. Wooden and metal surfaces;  | 1111000  | return of a                             |   |        |
|                            |               | Automotive Lacquer paint shall be used, and preparation and  |  |   |   |        |
|                            |               | application must be according to the manufacturer's instructions. Use  |  |   |   |        |
|                            | 300 L         | spray paints; and  | 1 2 2 301 25 41 1  |   |   |        |
|                            |               | i. Color pigments shall be used to produce the exact shades of paint,  |  |   |   |        |
|                            |               | which shall conform to the approved color scheme.  |  |   |   |        |
|                            |               | 6. Electrical Works  | a sittle egydwr dinyd  | 27.94                                   |   |        |
|                            |               | a. Quality Assurance - All materials to be used shall be new and shall   | prison to a  | Man, was a rest                         | I i id                                    |        |
|                            |               | conform with the reference codes and standards. Use of materials shall   | 1 15 J + J 1 142   | all nithin and                          |   |        |
|                            |               | be further be governed by other requirements, impose on other sections of these specifications. Materials shall be subjected to the                                    | that decope  | AND THE RESERVE                         | Y x 19                                    |        |
|                            |               | necessary tests for their suitability where required;  | - 1100F  | of the first of                         |   |        |
|                            |               | <ul> <li>Alternate Materials - use of any material, not specified in these</li> </ul>  | and the second   | refled a Hiller                         | Barta as hi                               |        |
|                            |               | specifications may be allowed provided such alternate has been   |  |   |   |        |
|                            |               | approved by the agency in accordance with generally accepted   |  |   |   |        |
|                            |               | standards;   |  |   |   |        |
|                            |               | <ul> <li>Identification of Materials - Each length of pipe, fitting, box, fixture,<br/>and device used in the electrical system shall have cast, stamped or</li> </ul> | The second second second   | SCHOOL STEEL STEEL                      |   |        |
|                            |               | indelibly marked on it the manufacturer's trademark or name, the   | the street of the smaller  | the late of                             | 1 10 10                                   |        |
|                            |               | weight, type and classes or product when so required by the standards  | a 10 to a pericular.   | Agricultural Property of the Parket     |   |        |
|                            |               | mentioned above;   | 1 0 0 0 1 110 1 1  | 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |   |        |
|                            |               | d. Wires and Cables;   |  |   |   |        |
|                            |               | i. All wires shall be copper, soft-drawn and annealed, shall be of   |  |   |   |        |
|                            | 14            | 99% conductivity, shall be smooth and true and of the cylindrical form   | and the features are   | 4 9                                     |   |        |
|                            |               | and shall be within +/-1% variation of the actual size called for.   |  |   |   |        |
|                            |               | ii. Wires and cables shall be plastic insulated for 600 volts  |  |   |   |        |
|                            |               | working pressure, type Thermoplastic High Heat-resistant Nylon-Coated (THHN) unless otherwise noted.   | 1  |   |   |        |
|                            |               | iii. All wires and cables shall be color coded, color-coding of wires  | ishafa ni pri-   | A 11 8                                  |   |        |
|                            |               | are as follows:  | 1 2 30 10 10 1   | Maria and the same                      |   |        |
|                            |               | (a) Line 1 – red   | In the Whoeld  | 1.16 Table 2001                         |   |        |
|                            |               | (b) Line 2 – yellow  |  |   |   |        |
|                            |               | (c) Line 3 – blue  |  |   |   |        |
|                            |               | iv. Minimum size of branch circuit wire shall be 3.5 mm2 THHN  | April 10 (10)  | 100 A N                                 | -   |        |
|                            |               | for power and lighting system with 3.5mm2 THHN minimum ground  |  |   |   |        |
|                            |               | v. Wires 3.5 mm2 and bigger shall be stranded.   |  |   |   |        |
|                            |               | e. Switches; and   | 100  |   |   |        |
|                            |               | i. Switches shall be flush mounted and rated at 15 Amperes   | 1 13 10 1  | 9 19 2 11 -41                           |   |        |
|                            |               | (Amps), 250 volts, one way, three-way as required.   | 30.00  | 123 10 123 2 0 11 10 10                 |   |        |
|                            |               | ii. Switches shall be quiet type, spring loaded, and the cover   |  |   |   |        |
|                            |               | plates shall be subject to the approval of the Architect and the   |  |   |   |        |
|                            |               | Engineer. f. Receptacles   |  |   |   |        |
|                            |               | i. Receptacles shall be duplex, flush mounted and rated at 10  | the lot most his   | 100 nie dan 1                           | 1 1 1                                     |        |
|                            |               | Amps., 250 volts, parallel or tandem slots with grounding slots as   | or with the district of the di | III.e. In                               | 1   |        |
|                            |               | required. All 110 volts receptacle outlets shall be rated 15 Amps, 120   |  |   |   |        |
|                            |               | volts. 220 volts receptacle outlets shall be distinct from the 110 volts   |  |   | 2   |        |
|                            |               | receptacle outlets in terms of configurations and shall be provided with   |  |   |   |        |
|                            |               | markings.  |  |   |   |        |
|                            |               | ii. Cover plates shall be subject to the approval of the Architect   | 1 100, 00  | to the desired to                       |   |        |
|                            |               | and the Engineer. Stainless steel cover plate shall be required on all wet or damped area.   | 1  |   |   |        |
|                            |               | iii. All receptacle outlets with Ground-Fault Circuit Interrupters   |  |   |   |        |
|                            |               | (GFCI) shall be rated for 250 volts application with a sensitivity setting   |  |   |   |        |
|                            |               | of 300 milliamps.  |  |   |   |        |
|                            |               | 7. Plumbing Works  |  |   |   |        |
|                            | 1             | a. All works, comply with the requirements and provisions of the   |  |   |   |        |
|                            |               | national plumbing code of the Philippines; b. All fixtures shall be separately trapped. The traps shall be placed as   |  |   |   |        |
|                            |               | near as possible to the fixtures; and  |  |   | BULACAN                                   | AIGA   |
|                            |               | c. No fixtures shall be double-trapped.  |  |   | 0. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. | 11.717 |
|                            |               | nothing follows  |  |   |   |        |
|                            |               | Long Various lesson VVVIAL   | The second of the second   | L LOCAL ST                              | 0 (20)                                    |        |
|                            |               |  | 1 1 10   | attendent                               | a 5-                                      |        |
|                            |               |  |  |   |   |        |
|                            |               |  |  |   |   |        |
|                            |               | page 5 of 5  | 1  |   | . 2                                       |        |
| otal Amo                   | unt in Words) | Nine Hundred Seventy-Nine Thousand Five Hundre   | d Coules Clare Deces   | 1 22/400                                | 979,54                                    |        |

Conforme:

Signature over Printed Name of Supplier

MILE NO VINDET 98762-04/14/2020

ROE NO. 10364

C 201-01/02/24-Sta. Maria, E ate 0 11/188-13/28/23-23/24 Carting ATTY. ERWIN T. MENDOZA Chairperson, Bids and Awards Committee

Funds Available:

mmm DIVINA A. PANDO Chief, Accounting Division

ALOBS No.: 02-0110701- 2024-12-3234

Amount: 979, 545.33

# TERMS AND CONDITIONS (PURCHASE ORDER)

- . ALL PRICES QUOTED HEREIN ARE VALID, BINDING AND EFFECTIVE AT LEAST WITHIN THIRTY (30) CALENDAR DAYS FROM DATE OF QUOTATION.
- 2. AWARDEE shall be responsible for the source(s) of his supplies/materials/equipment and shall make deliveries in accordance with schedule, quality and specifications of the award and purchase order (PO). Failure by the AWARDEE to comply with the same shall be ground for cancellation of the award and purchase order issued to the AWARDEE and for reawarding the item(s) to the Next Lowest Responsive Proposal, as determined by the BOC- Bids and Awards Committee and approved by the Commissioner of Customs.
- 3. The Goods shall only be delivered by the Supplier at the Property Section, General Services Division of the Procuring Entity's Administrative Service located at the Ground Floor, OCOM Bldg, Port Area, Manila not later than 10:00 am up to 3:00 pm on the date of delivery as indicated in PO.

Moreover, the delivery schedule as indicated in the PO may be modified at the option of the Procuring Entity, with prior due notice, written or verbal, to the Supplier.

- 4. Subject to the provisions of the preceding paragraph, where AWARDEE has accepted a purchase order but failed to deliver the required product(s) within the time called for in the same order, he shall be extended a maximum period of fifteen (15) calendar days to make good his delivery. Thereafter if AWARDEE has not completed delivery within the extended period, the subject purchased order shall be cancelled and the award for the undelivered balance withdrawn from that AWARDEE, without prejudice to the imposition of liquidated damages. The BOC shall then purchase the required item(s) from such other source(s) as it may determine with the difference in price to be charged against the DEFAULTING AWARDEE. Refusal by the DEFAULTING AWARDEE to shoulder the price difference shall be ground for his disqualified from future bids of the same or all items, without prejudice to the imposition of other sanctions as prescribe under R.A. 9184 and its IRR.
- 5. The Goods delivered are accepted by the Procuring Entity as to quantity only. However, inspection as to the Goods compliance with the technical specifications, and its order and condition will be done in the presence of the representatives of both Supplier and Procuring Entity within three (3) working days from the date of delivery upon prior due notice, written or verbal, to the authorize representative of the Supplier. The inspection will push through as schedule even in the absence of the Supplier's representative, if the latter was duly notified. In which case, the result of the inspection conducted be the Procuring Entity shall be final and binding upon the Supplier.
- 6. Rejected deliveries shall be construed as non delivery of product(s)/ item(s) so ordered and shall be, if applicable, subject to liquidated damages and to the terms and conditions prescribe under item 4 hereof.
- 7. Supplier shall guarantee the deliveries to be free from defects. Any defective item(s)/ product(s) that may be discovered by the BOC within seven (7) working days after acceptance of the same shall be replaced by the supplier within seven (7) working days or until stocks are available upon receipt of a written notice. Beyond the said time frame, defective units will be picked up by the supplier for assessment. The Goods to be delivered must comply with the minimum quality standards prescribed by existing laws, rules and regulations.
- 8. A penalty of one-tenth of one percent (0.001) of the cost of the unperformed portion for everyday of delay.

The maximum deduction shall be ten percent (10%) of the amount of contract. Once the cumulative amount of liquidated damages reaches ten percent (10%) of the amount of the contract, the procuring entity shall rescind the contract, without prejudice to other courses of action and remedies open to it. The Procuring Entity may also rescind the contract and impose 10% of the amount of the contract as liquidated damages upon non-performance by the Supplier of any of its obligations under the contract.

The imposition of liquidation damages in all instances shall be automatic, except upon prior request for extension and approval thereof by the Procuring Entity before the schedule delivery date. Any request for extension not acted upon before delivery date shall be considered denied

- 9. All duties, excise and other taxes and revenue charges, if any, shall be for the supplier's account.
- 10. The technical specifications, bid quotation and other documents required from the AWARDEE shall form part of this Purchase Order.

Accepted By:

AWARDEE

REPUBLIC OF THE PHILIPPINES)

WITNESS MY HAND AND SEAL this JAN 0 7 2025 2024.

Doc No\_\_\_\_\_;
Page No\_\_\_\_\_;
Book No\_\_\_\_\_;
Series of 2023

ATTY. SERVILLANO T. AGUSTIN

NOTARY PUBLIC

Until December 31, 2025

PTR Np. 1169202-01/92/24-9ta. Maria, Bulacan

ISP No. 377488-72/28/23-Pasig City

MCLE No. VII-00188362-04/14/2025

Roll No. 40369



A modernized and credible customs administration that upholds good governance and is among the world's best

## **NOTICE TO PROCEED**

MIGUEL LORENZO IBASCO MEGAY CONSTRUCTION INC. 1616 KM-38, Pulong Buhangin, Sta. Maria, Bulacan

Dear Mr. Ibasco:

The attached contract having been approved, notice is hereby given to *MEGAY CONSTRUCTION INC.* that work may commence on the project "**Repair and Renovation of the Office of Investigation Division CIIS**" effective upon receipt and acceptance of this Notice.

You are responsible for performing the services in coordination with General Services Division (GSD) under the terms and conditions of the Purchase Order.

Very truly yours,

ATTY. ERWIN T. MENDOZA

Chairperson, Bids and Awards Committee

Received by: MIGUEL LORENZO IBASCO

Date: <u>Jan 10, 2025</u>