



## REPUBLIC OF THE PHILIPPINES BIDS AND AWARDS COMMITTEE

City of Iligan Website: www.iligan-.gov.ph Email: bac@iligan-.gov.phTelefax:063 2253034

## **INVITATION TO BID**

The Iligan City Government Bids and Awards Committee (BAC), through General Fund / SB No. 2 CY 2024, intend to apply the sum of P 3,381,096.77 being the Approved Budget for the Contract (ABC) to payments under the Contract for IMPROVEMENT OF STAIRS AT BUHANGINAN HILLS (NEAR GIRLSCOUT HEADQUARTERS), BUHANGINAN HILLS, BRGY. PALA-O, ILIGAN CITY with Project No. CB(B)-24-149 (CEO-INFRA). Bids received in excess of the ABC shall be automatically rejected at bid

The Iligan City Government Bids and Awards Committee now invites for the supply and delivery of items below-stated:

| PARTICULARS  | APPROVED BUDGET FOR<br>THE CONTRACT (ABC)  | REQUIRED BID<br>SECURITY |
|--|--|--------------------------|
| Improvement of Stairs at Buhanginan Hills (Near Girlscout  |  | 2% of the ABC if         |
| Headquarters), Buhanginan Hills, Brgy. Pala-O, Iligan City   |  | Cash,                    |
| moudquarters, Daniangment, and, and, and   |  | Manager's                |
| GENERAL REQUIREMENTS   |  | Check; Bank              |
| Permits and Clearances   |  | Draft/Guarantee          |
| •Facilities for the Engineers  |  | Irrevocable letter       |
| Installation of Project Billboard- 2 Sets  |  | of credit                |
| Occupational Safety and Health Program     Mobilization and Demobilization   |  | confirmed or             |
| REMOVAL OF OBSTRUCTIONS  |  |                          |
| •Clearing/Removal of Obstruction   |  | authenticated by         |
| •Uprooting/Cutting of Trees  |  | a Universal o            |
| GRAVEL FILL  |  | Commercial               |
| •100 mm thk. Gravel base for footings and zocalo   |  | Bank; and 5% o           |
| •75 mm thk. Gravel base for bench, footing and plantbox flooring   |  | the ABC                  |
| •50 mm thk . Gravel base for stair steps ELECTRICAL WORKS  |  | Surety Bond              |
| <ul> <li>I aving of the underground or overhead power cables connecting to the main power supply</li> </ul>                                      | P 3,381,096.77   | callable upor            |
| Installation of protection system and outdoor electrical panel (Nema Enclosure w/ 15AT Circuit   |  | demand issue             |
| Rreaker)   |  |                          |
| •Erection of modem-type outdoor lamp posts and bollards (including foundations and anchor bolts)   |  | by a surety o            |
| Complete wiring of the luminaire to the electrical supply  |  | insurance                |
| Installation of outdoor junction boxes for protection and organization Underground cable burial or concrete-embedding of cable for cable routing |  | company dul              |
| Proper grounding of the lamp posts, electrical panel, and other metal parts for safety   |  | certified by the         |
| *Concrete Pouring for footings, zocalo columns, 75 mm thk, Concrete flooring for plantbox, 50 mm   |  | Insurance                |
| thk. Concrete topping, bench footing and bench, 100 mm thk. Concrete flooring for landing and stair  |  | Commission a             |
| steps with pebble topping.   |  | authorized t             |
| Installation of formworks and falseworks for columns, bench, concrete topping, and stairs (steps and   |  | issue suc                |
| landing)   |  |                          |
| •Removal of formworks and falseworks   |  | security                 |
| STEEL REINFORCEMENTS AND STEEL WORKS Installation of 12 mm ø DSB for footings and columns (bedbars and vertical bars) installation of 10         |  |                          |
| mm ø DSB for column lateral ties, concrete flooring for plantbox, concrete topping, bench footing and  |  |                          |
| bench, concrete flooring for landing and stairs  |  |                          |
| electrical ation of 50 mm ø G I. Pine Schd. 40 for Lamp post   |  |                          |
| Installation of 50 mm ø G.I. Pipe Schd. 40,25 mm x 25 mm x 3mm angle bar and 50 mm x 50 mm   |  |                          |
| wire mesh (5mm thk.) for railings  |  |                          |
| Installation of 38 mm ø G.I. Pipe Schd. 40 for Bench Fabrication   |  |                          |
| MASONRY WORKS  |  |                          |
| •Piling of 4" thk. CHB at 800 mm height w/ 10mm ø DSB for vertical and horizontal bars sped at 0.60m   |  |                          |
| O.C bothways for plantbox<br>SOFTSCAPE   |  |                          |
| •Installation of Plantboxes with Plants and Frog grass   |  |                          |
| I.CONSTRUCTION SAFETY AND HEALTH PROGRAM (Q = 1.00 lumpsum)  |  |                          |
| Includes Safety Shoes, Safety Helmet, Safety Gloves, Specialized PPE, First Aide Kit &   |  |                          |
| Medicines.   |  |                          |
| II. PROJECT BILLBOARD (Q = 2.00 set/s)   |  |                          |
| Includes 4' x 8' Tarpaulin Print Billboard, 8' x 8' Tarpaulin Print Billboard, 2"x 2"x 8' Coco   |  |                          |
| Lumber, 2"x 3"x 10' Coco Lumber, 2"x 3"x 14' Coco Lumber, Assorted sizes C.W Nails.  |  |                          |
| III. MOBILIZATION & DEMOBILIZATION (Q = 1.00 lot)  |  |                          |
| IV. FACILITIES FOR THE ENGINEERS (Q = 1.00 lot)  |  |                          |
| Includes True-RMS Clamp Meter, 400 A AC/OC, 600V AC/OC, CAT III 600 V CAT IV   |  |                          |
| 300 V, Fluke 325; Digital Light Meter, Up to 20,000 lux, Fluke 941; Non-Contact Voltage  |  |                          |
| Tester 90 V AC to 1000 V AC, CAT V 1000, Fluke 2AC.  |  |                          |
| V. REMOVAL OF STRUCTURES AND OBSTRUCTION (Q = 55.56 cu.m.)   |  |                          |
| Includes Uprooting/cutting of trees.   |  |                          |
| VI. EARTHWORKS (Q = 59.82 cu.m.)   |  |                          |
| Includes Volume to be Excavated, V = 39.82 cu.m.; Volume to be Backfilled, V = 39.82   | 2  |                          |
| cu.m.; Gravel Bedding, 1-1/2"ø, V = 20 cu.m  |  |                          |
| VI . STEEL REINFORCEMENTS & STEEL WORKS (Q = 9,083.70 kgs.)  |  |                          |
| Includes 12 mm dia. X 6m DSB; 10 mm dia. X 6m DSB; #16 G.I Tie Wire; 50 mm ø G.I   |  |                          |
| Pipe Schd. 40; 38 mm ø G.I. Pipe Schd. 40; 25.4 mm ø G.I. Pipe Schd. 40; 5mm ø thk   |  |                          |
| Wire x 50mm x 50mm mesh steel matting; 25 mm x 25 mm x 3mm Thk. Angle Bar;   |  |                          |
| Red lead Metal Primer, Quick dry enamel paint, paint brush; Welding Rod (E-6011).  |  |                          |
| VIII. CONCRETE WORKS, FORMWORKS AND SCAFFOLDINGS (Q = 47.04 cu.m.)   |  |                          |
| Includes Portland Cement, Washed Sand, Washed Gravel, 4' x 8' x 1/4" thk. Marine   | e  |                          |
| Plywood, 2" x 2" x 10' Sized Coco Lumber, Assorted sized C.W Nails.  |  |                          |
|  |  |                          |
| IV SAASCAIDY WORKS (O = 194 40 sq m)   | N Comment of the Comm |                          |
| IX. MASONRY WORKS (Q = 194.40 sq.m.)   |  |                          |
| IX. MASONRY WORKS (Q = 194.40 sq.m.)<br>Includes 4" x 8" x 16" CHB, Portland Cement, Washed Sand, Pebbles.                                       |  |                          |
| IX. MASONRY WORKS (Q = 194.40 sq.m.) Includes 4" x 8" x 16" CHB, Portland Cement, Washed Sand, Pebbles. Y FLECTRICAL WORKS (Q = 1.00 lot)        |  |                          |
| IX. MASONRY WORKS (Q = 194.40 sq.m.)<br>Includes 4" x 8" x 16" CHB, Portland Cement, Washed Sand, Pebbles.                                       |  |                          |

Enclosure, NEMA 1,2P; Secondary Rack w/Spool Insulator,2-Pole,w/screws; Outdoor Junction Box, IP65 Weather Water Proof, 80x50 Round/Octa, w/ Rubber Gasket & Screws; uPVC Conduit Pipe,1/2"X3m; Electrical Tape,0.16x19x16000 mm; Solvent Cement 200 cc; PVC Conduit Fittings and Connectors.

XI.SOFTSCAPE (Q = 30.20 sq.m.)
Includes Softscape (includes garden soil (planting medium), ornamental plants ,shrubs , trees).

Delivery period is within ONE HUNDRED SIXTY-SEVEN (167) calendar days from receipt of Notice to Proceed. Bidders should have completed, within three (3) years from the date of submission and receipt of bids, a contract similar to the Project. The description of an eligible bidder is contained in the Bidding Documents, particularly, in Section II. Instruction to Bidders.

Bidding will be conducted through open competitive bidding procedures using a non-discretionary "pass/fail" criterion as specified in the Implementing Rules and Regulations (IRR) of Republic Act (RA) 9184, otherwise known as the "Government Procurement Reform Act".

Bidding is restricted to Filipino citizens/sole proprietorships, partnerships, or organizations with at least sixty percent (60%) interest or outstanding capital stock belonging to citizens of the Philippines, and to citizens or organizations of a country the laws or regulations of which grant similar rights or privileges to Filipino Citizens, pursuant to RA 5183 and subject to Commonwealth Act 138.

Interested bidders may obtain further information from Iligan City government and inspect the Bidding Documents during office hours from 8:00 a.m. – 12:00 p.m. and 1:00 p.m. – 5:00 p.m. at the Office of the Bids and Awards Committee, Room 205, Left Wing, 2nd Floor, SP Bldg., Buhanginan Hills, Palao, Iligan City.

The complete schedule of activities is listed, as follows:

| Activities                | Schedule   |  |
|---------------------------|--|--|
| Issuance of Bid Documents | December 10, 2024 – January 7, 2025 – 8:00 a.m. at Room 205, Left Wing, 2nd Floor, SP Bldg., Buhanginan Hills, Palao, Iligan City.           |  |
| 2. Pre-bid Conference     | December 17, 2024 – 9:30 a.m. at Casimero P. Cabigon Hall, 2 <sup>nd</sup> Floor City Hall Main Bldg., Buhanginan Hills, Pala-o, Iligan City |  |
| 4. Submission of Bids     | January 7, 2025 – 9:30 a.m. at Casimero P. Cabigon Hall, 2 <sup>nd</sup> Floor City Hall Main Bldg., Buhanginan Hills, Pala-o, Iligan City   |  |
| 5. Opening of Bids        | January 7, 2025 – 9:30 a.m. at Casimero P. Cabigon Hall, 2 <sup>nd</sup> Floor City Hall Main Bldg., Buhanginan Hills, Pala-o, Iligan City   |  |

A complete set of Bidding Documents will be available to prospective bidders upon payment of a non-refundable amount of P 5,000.00 to the Iligan City Government Cashier, at the BAC Office, Room 205, Left Wing, 2nd Floor, SP Bldg., Buhanginan Hills, Palao, Iligan City. The Iligan City Government reserves the right to accept or reject any bid, to annul the bidding process, and to reject all bids at any time prior to contract award, without thereby incurring any liability to the affected bidder or bidders.

Furthermore, the City Government of Iligan assumes no responsibility whatsoever to compensate or indemnify bidders for any expense or loss incurred in the preparation and submission of the eligibility statements and bids.

Approved by

DARWIN J. MANUBAG, PhD.

**BAC Chairman** 

Date of Advertisement/Posting: December 10, 2024

Place of Posting/Advertisement: City Hall/IBJT Bulletin Boards, Iligan Official Website, Phil-GEPS

ITB No. 24-149 (CEO-INFRA)