



SUPPLEMENTAL BULLETIN NO. 01-C
Series of 2024

December 17, 2024

NOTICE TO

All Prospective Bidders
BAC Members, Observers
BAC Secretariat/TWG Members

SUBJECT: POSTING OF THE REVISED BIDDING DOCUMENTS DUE TO REVISION IN SCOPE & QUANTITIES OF WORK

Please be informed of the Posting of the Revised Bidding Documents due to the revision in Scope & Quantities of Work enumerated in the Invitation to Bid which was posted in the DPWH Website, PhilGEPS and at DPWH-Dinagat Islands DEO, San Jose, Dinagat Islands Bulletin Board starting on **December 04, 2024**. All other information and schedules not enumerated herein remain the same and this change shall form an integral part of the bidding documents in connection with the public bidding of the project below:

CONTRACT ID No. 25NE0036

Construction/Improvement of Access Roads leading to Trades, Industries and Economic Zones Sitio Busay National Road to La Justiniana Road in support to Agricultural Production and Processing Industries, Handicraft Industries, SSF on Bamboo Hat and Romblon/Pandan Mat Weaving, Eco-Tourism and Agri-Tourism Industries in Brgy. Justiniana Edera, Dinagat, Dinagat Islands

CHANGE	PREVIOUS	REVISED
Eligibility Requirements specified on Section III. Eligibility Data Sheet; Provisions on the Contract Profile for Eligibility Processing	(1) The following are the "Major Categories of Works" involved in the contract to be bid: a. Roads: Construction - PCCP (2) The following are the "Similar Categories of Works" that shall be considered in the evaluation of the work experience required for the contract to be bid: a. Roads: Rehabilitation - PCCP	(1) The following are the "Major Categories of Works" involved in the contract to be bid: a. CW-1 RCP Roads: Construction - PCCP b. CW-2 RCSPS Roads: Construction - Slope Protection using Structural measures (2) The following are the "Similar Categories of Works" that shall be considered in the evaluation of the work experience required for the contract to be bid: a. CW-1 RRP Roads: Rehabilitation - PCCP b. CW-2 FCSPS Flood Control: Construction - Slope Protection using Structural Measures
Scope of Works specified on Section V. Bid Data Sheet and Section VII. Special Conditions of Contract	Facilities for the Engineer, Other General Requirements, Earthworks, Subbase and Base Course, Surface Courses, Drainage and Slope Protection Structures, and Miscellaneous Structures	CW1: Construction of Concrete Road Facilities for the Engineer, Other General Requirements, Earthworks, Surface Course, Drainage and Slope Protection Structures, and Miscellaneous Structures CW2: Construction of Concrete Slope Protection Structure



Republic of the Philippines
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS
DINAGAT ISLANDS DISTRICT ENGINEERING OFFICE
 San Jose, Dinagat Islands, Region XIII



CHANGE	PREVIOUS	REVISED
Quantity and Amount specified in the Contract Profile for Eligibility Processing	0.23 lane km. (PhP8,168,300.00)	CW1: 0.27 lane km. (PhP5,902,792.07) CW2: 289.30 ln.m (PhP2,265,507.93)

CHANGE IN QUANTITY OF WORK:

ITEM	DESCRIPTION	QUANTITY		UNIT
		PREVIOUS	REVISED	
CW1: Construction of Concrete Road				
A.1.4(1)	Provision of Progress Photographs	2.00	3.10	mo.
B.4(1)	Construction survey and staking	0.115	0.134	km.
B.8(1)	Traffic Management	2.00	3.10	mos.
103(1)a	Structure Excavation (Common Soil)	89.095	82.80	cu.m.
103(3)	Foundation Fill	15.073	15.00	cu.m.
104(1)a	Embankment from Roadway/ Structure Excavation (Common Soil)	185.229	326.50	cu.m.
104(2)a	Embankment from Borrow (Common Soil)	255.249	477.64	cu.m
105(1)a	Subgrade Preparation (Common Material)	1,150.00	1,340.00	sq.m.
311(1)a	Portland Cement Concrete Pavement (Unreinforced), 0.15 m. thk., 14 days	345.00	261.00	sq.m.
311(1)c1	Portland Cement Concrete Pavement (Unreinforced), 0.23 m. thk., 14 days	815.00	deleted	sq.m.
311(1)e1	Portland Cement Concrete Pavement (Unreinforced), 0.28 m. thk., 14 days	none	924.80	sq.m.
500(3)b1	Lined Canal, Rectangular, Concrete	115.00	134.00	l.m.
624(8)a1	Tapered, Solar Led Roadway Lighting, 6M Height, 60W-100W	7.00	6.00	ea.
CW2	Construction of Concrete Slope Protection Structures			
510(2)	Concrete (Slope Protection)	133.79	121.45	cu.m.

Please see attached revised Bidding Documents.

For the information and guidance of all concerned.


CYRIL T. ARANAS, JR.
 Chief, Planning & Design Section
 BAC Chairperson