

Bonifacio Drive, Port Area Manila



Received by: DE Ed scintor 7/12/2024

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MEMORANDUM

MANUEL M. BONOAN Secretary This Department

This has reference to the herein memorandum dated 27 May 2024 of **DPWH Regional Director EDGAR B. TABACON, CESO IV, DPWH Region VIII,** endorsing the request for the approval of the **Modification** of **Eduardo V. Santos, District Engineer, Southern Leyte 2nd District Engineering Office,** Sogod, Southern Leyte, of the project under FY 2024 General Appropriation Act (GAA), to wit;

As per GAA/Original			As Modified		
Project Description					
UACS No. : 310202101578000 Project ID: P00800135VS					
OO1: Ensure Safe and Reliable National Road System			OO1: Ensure Safe and Reliable National Road System		
Network Development - Road Widening – Secondary Roads			Network Development - Road Widening – Secondary Roads		
Liloan – S Ricardo Rd K1060 + 351 - K1061 + 000, K1061 + 416 - K1062 + 402					
Physical Target		Allocation	Physical Target	Unit Cost	Estimated Cost
CIN/1 Dood	[∍] 14,701,695.61/ Lane Km	₱ 48,250,965	CW1 - Road Widening: 3.032 Lane Km	P13,876,587.856/	P42,073,814.3
			CW2 – Construction of Drainage Structure along the road: 856 Lineal Meters	P7,216.298/ Lineal Meter	P 6,177,150.62
EAO		₱ 1,750,035	EAO		₱ 1,750,035
	Total:	₱ 50,001,000		Total:	₱ 50,001,000
 Justifications provided by the requesting Implementing Office: 1. To adjust the start station limit K1060+351 to K1060+476 since the allocated amount is insufficient to cover necessary scope of works within the original segment/length, thereby omitting K1060+351 - K1060 + 476 due extensive and costly slope protection works within said section which will substantially use up the allocated budg or greatly shorten the physical target for road widening (see attached straight line diagram). Hence, the adjusted/modified station limits are found suitable to efficiently utilize the budget, considering the incorporation other vital scope of works, where the length of the modified stations for road widening decreased from 3.282 lake km to 3.032 lane km. 2. Based on actual site condition and as reflected on the plan, the project mainly involves Road Widening (CW with physical target of 3.032 lane km to increase road network capacity within the alignment. The project component includes the provision of stone masonry, 0.910m diameter Class II RCPC, earthworks and other design inclusion necessary for the project. Also, Construction of Drainage Structure along Road (CW2) is identified as a network component with a physical target of 856 lineal meters, since it markedly contributes in the overall project implementation, exceeding 10% of the project cost. This involves the provision of reinforced concrete rectangu lined canal that serves as a waterway to prevent the accumulation of water in the area which can damage or short the lifespan of the road. Considering the integration of CW1 and CW2 were attained at P13,876,587.856/Lane K and P7,216.298/Lineal Meter, respectively. 					
3. Attached are t	he following support	orting documents: F d Program of Works	Form for Evaluation of Mo ;; Plan; Geotagged Photos ng Design Plan and GIS N	s; Certificate of Reas	BP 202; Certificat onableness of Cos
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Website: https://www.dpwh.gov.ph
 Tel. No(s).: 5304-3000 / (02) 165-02

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Having complied with all the documentary requirements under Department Order No. 23, Series of 2023 and the other supplemental guidelines, we are respectfully requesting that the abovementioned project under FY 2024 GAA be modified.

For the Secretary's favorable consideration

un NERTE D. BUENO, CESO III Assistant Secretary for Regional Operations In NCR, Region III, IV-A, IV-B, V, VI, VII and VIII

RECOMMENDING APPROVAL:

MARIA CATALINA E. CABRAL, Ph.D., CESO I Undersecretary for Planning and Public-Private Partnership Service

ROBERTO R. BERNARDO, CESO I Undersecretary for Regional Operations In NCR, Regions III, IV-A, IV-B, V, VI, VII and VIII

APPROVED/DISAPPROVED:

MANUELM. BONOAN Secretary

3.3 KCS/NDB/RRB Project ID: P00800135VS

