



Department of the Philippines  
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS  
**OFFICE OF THE SECRETARY**  
Manila

Reference Number: \_\_\_\_\_  
Project ID: **P00550530MN**

June 8, 2021

**MEMORANDUM**

**FOR :** **MARK A. VILLAR**  
Secretary  
This Department

This refers to the memorandum dated 20 May 2021 of **DPWH Region XI OIC-Director REY PETER B. GILLE**, endorsing the request of **District Engineer RICHARD A. RAGASA, Davao City District Engineering Office**, for the **modification** of the project under FY 2021 GAA, to wit;

As per GAA/Original			As Modified		
Project Description					
<b>UACS No. 300106200759000</b> <b>Project ID: P00550553MN</b>  Local Program – Flood Control and Drainage - Flood Control Structures / Facilities - Construction / Repair / Rehabilitation / Improvement of Various Infrastructure Including Local Projects  Construction of Drainage System at Libby Bridge, Purok 6, Bago Gallera, Talomo District, Davao City			Local Program – Flood Control and Drainage - Flood Control Structures / Facilities - Construction / Repair / Rehabilitation / Improvement of Various Infrastructure Including Local Projects  Construction of Drainage System at Libby Bridge, Purok 6, Bago Gallera, Talomo District, Davao City		
Type of Work/ Physical Target	Unit Cost	Allocation	Type of Work/ Physical Target	Unit Cost	Estimated Cost
CW1- Construction of Drainage Structure/ 200.000 lm	P 49,000/ lm	P 9,800,000	CW1- Construction of Drainage Structure/ 252.000 lm	P 38,888.89/ lm	P 9,800,000
EAO	-	P 200,000	EAO	-	P 200,000
<b>Total:</b>		<b>P 10,000,000</b>	<b>Total:</b>		<b>P 10,000,000</b>
<b>Justification:</b> <i>See MO Cont. in Cont. Attachment.</i> Increase in physical target from 200.000 lineal meters to 252.000 lineal meters due to the following: <ul style="list-style-type: none"> <li>• Increase in physical target since design requires minimal earthworks than anticipated. Hence, the project was extended to cover sections which also need drainage structure.</li> <li>• The project requires 70 lineal meters of 3m x 3m Reinforced Concrete Box Culvert (RCBC) and 182 lineal meters of 4m x 3m Grouted Riprap (Class A) including metal frames and grating to alleviate flooding; and</li> <li>• Design also involves removal and restoration of actual structures / obstruction (5 wooden / concrete houses &amp; existing 0.15m thk PCCP and concrete).</li> </ul>					

Based on our evaluation, the submitted request for modification of the said project is in order; hence, approval hereof is recommended.

**EUGENIO R. PIPO, JR.**

Undersecretary for Regional Operations in Mindanao

**APPROVED/DISAPPROVED:**

**MARK A. VILLAR**  
Secretary

Department of Public Works and Highways  
Office of the Secretary



WIN1E02724