Certification of

2017/MYPS



Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS

OFFICE OF THE SECRETARY

Manila

MEMORANDUM

FOR:

MARK A. VILLAR

Secretary

This Department

This refers to the memorandum dated 30 May 2017 of **DPWH REGION III Director ANTONIO V. MOLANO**, endorsing the request of District Engineer, **ULYSSES C. LLADO**, Nueva Ecija 2nd District Engineering Office, for the **modification** of the hereunder stated project:

Location	Project Description		Physical Target / Cost	
	as per GAA UACS: 292003020402525	as modified	per GAA/Original	as modified
Jaen, Nueva Ecija	MFO-2 Flood Management Services, Construction/ Maintenance of Flood Mitigation Structures and	MFO-2 Flood Management Services, Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems Construction of Slope Protection with Earth Dike along Pampanga River, Sta. 33+410.00 – Sta. 33+662.80, Brgy. Apo Esquivel, Jaen, Nueva Ecija	398 Sq.m.	CW-1 Const. of Slope Protection Structure 2,199.36 Sq.m CW-2 Embankment 17,755.90 Cubic Meters
	Drainage Systems Construction of Slope Protection on Steel Sheet Piles Foundation along Pampanga River, Sta. 4+092.12 to Sta. 4+489.72, Purok Tibagin, Brgy. Julo, San Antonio, Nueva Ecija		Unit Cost: P87.94T/Sq.m.	Unit Cost: <u>CW-1 Const. of Slope</u> <u>Protection Structure</u> P11.59T/Sq.m <u>CW-2 Embankment</u> P0.54T/Cubic meters
	(Construction of Slope Protection Structure)	(Construction of Slope Protection Structure, Embankment)	Allocation: PhP 35M	Estimated Cost: PhP 35M

Justification: Modification is requested due to change in project location from Construction of Slope Protection on Steel Sheet Piles Foundation along Pampanga River, Sta. 4+092.12 to Sta. 4+489.72, Purok Tibagin, Brgy. Julo, San Antonio, Nueva Ecija to Construction of Slope Protection with Earth Dike along Pampanga River, Sta.33+410.00 – Sta. 33+662.80, Brgy. Apo Esquivel, Jaen, Nueva Ecija. The change of physical target based on the actual site assessment/validation resulted to the new cost structure and is within the reasonable cost. Furthermore, to maximize fund allocation, additional project component for Embankment works has been considered and estimated cost justifies the reduction in unit cost from P87.94T/Sq.m. to P11.59T/Sq.m. for the slope protection component.

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

ROMEO S. MOMO
Undersecretary for Luzon Operations

APPROVED/DISAPPROVED:

MARK A. VILLAR

Secretary

Department of Public Works and Highways

Office of the Secretary

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NOTE: Copies of the approved project modification requests are forwarded to the Office of Undersecretary Maria Catalina E. Cabral, PhD, CESO I.

2.4 alr/SGM/ERP/RSM

SUBMITTED BY

EDUARDO V/DE GUZMAN Chief, Planning & Design Division RECOMMENDING APPROVAL

Asst. District Engineer

APPROVED:

ULYSSES C. LLADO District Engineer