MEMORANDUM

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FOR

MARK A. VILLAR Secretary

This Department

This refers to the memorandum dated 25 March 2021 of DPWH Region XIII Director POL M. DELOS SANTOS, requesting for the modification of the project under FY 2021 GAA, to wit;

As per GAA/Original			As Modified		
		Project D	escription		
UACS No. 3201011 Project ID: P00522					
OO2: Protect Lives and Properties Against Majo Flood Management - Construction/ Maintenand Mitigation Structures and Drainage Systems Construction of Flood Mitigation Structures alo River (Tungao Section) Package 1, Butuan Ci del Norte		intenance of Flood tems	OO2: Protect Lives and Properties Against Major Flood Flood Management - Construction/ Maintenance of Flo Mitigation Structures and Drainage Systems Construction of Flood Mitigation Structures along Agus River (Tungao Section) Package 1, Butuan City, Agus del Norte		intenance of Flood ems
River (Tungao Sectio	Mitigation Struct n) Package 1, Bu	ures along Agusan Ituan City, Agusan	Construction of Floc River (Tungao Section del Norte	od Mitigation Struct ion) Package 1, Bu	ures along Agusar ituan City, Agusar
River (Tungao Sectio del Norte Type of Work/ Physical Target	Mitigation Struct n) Package 1, Bu Unit Cost	ures along Agusan utuan City, Agusan Allocation	River (Tungao Secti del Norte Type of Work/	od Mitigation Struct ion) Package 1, Bu Unit Cost	ures along Agusar ituan City, Agusar Estimated Cost
River (Tungao Sectio del Norte Type of Work/	n) Package 1, Bu	ituan City, Agusan	River (Tungao Secti del Norte	ion) Package 1, Bu	ituan City, Agusar
River (Tungao Sectio del Norte Type of Work/ Physical Target CW1- Construction of Flood Mitigation Structure /	n) Package 1, Bu Unit Cost P 203,264.01/	Allocation	River (Tungao Secti del Norte Type of Work/ Physical Target CW1- Construction of Flood Mitigation Structure /	Ion) Package 1, Bu Unit Cost P 817,796.61/	ituan City, Agusar Estimated Cost

The considerable amount of the unit cost is due to high embankment requirement of the project with estimated 3 berms of slope protection, and sheet pile length that varies from 24m to 18m. —

The derived unit cost is based on approved Detailed Engineering Design (DED), Program of Works (POW), and Detailed Unit Price Analysis (DUPA)

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

UGENI Undersecretary for Regional Operations in Mindanao

APPROVED/DISAPPROVED:

1

MARK A. VILLAR Secretary

2.3 mksa/LCA/AVS/ERP

