Republic of the Philippines Project DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS OFFICE OF THE SECRETARY

ID: PODSOASSAVIN

Manila

July 26, 2021

MEMORANDUM

:

FOR

MARK A. VILLAR Secretary This Department

This refers to the memorandum dated 22 July 2021 of DPWH Region XIII Director POL M. DELOS SANTOS, endorsing the request of District Engineer MARCELINO M. OPERARIO, Surigao del Norte 2nd District Engineering Office, for the modification of the project under FY 2021 GAA, to wit;

As per GAA/Original		As Modified			
/		Project De	escription		
Roads with Slips, Slop	59MN Reliable National Ro litation/ Reconstru	ction of National	001: Ensure Safe and Preservation - Rehal Roads with Slips, Slo Roads	hilitation/ Reconstru	COOL OF LAPPOINE
Roads Quarper Mapawa-Capali K1134 + 705 - K1134 +	iyan-Espina-Navam 770	o Rd -	Quezen Mapawa-Capa #1133 + 345.58 - 1 KI134 + 705 - K1134	(1133 + 360,	o Rd -
Queros Mapawa-Capal K134 + 705 - K1134 + Type of Work/	ayan-Espina-Navarn - 770 Unit Cost	o Rd – Allocation	H1133 + 345.58 - H	(1133 + 360,	
Queroe Mapawa-Capal K1134 + 705 - K1134 - Type of Work/ Physical Target CW1- Construction of Road Slope Protection Structure /	- 770		K1133 + 345.58 - K K1134 + 705 - K1134 Type of Work/	(1133 + 360, + 770	Estimated Cost P 72,375,000
Queron Mapawa-Capal K1134 + 705 - K1134 - Type of Work/ Physical Target CW1- Construction of Road Slope Protection	• 770 Unit Cost P 0/	Allocation	K1133 + 345.58 - K K1134 + 705 - K1134 Type of Work/ Physical Target CW1-Construction of Road Stripe Protection Structure /	(1133 + 360, + 770 Unit Cost P 23,891.97	Estimated Cost

Quantified physical target based on approved Program of Works (POW) and Desig specified in the FY 2021 GAA.

Additional station limit K1133+345.58 - K1133+360 that require slope protection structure in order to maximize the

The scope of works involve drilling, installation & grouting of permanent ground anchors, installation of erosion control mat, installation of active wire mesh system, and application of hydroseeding for vegetation, considering that these are the major work items of the project.

The derived unit cost is due to the design requirements as reflected in the approved design plans and relative to the dations of Burea struction (BOC) / recor

*Nearblerin* attached evaluat ect el 10

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

P. TPO, JR ENTO Undersectetary for Regional Operations in Mindanao

APPROVED/DISAPPROVED:

MARK A. VILLAR Secretary

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