RANDUM

:

MARK A. VILLAR Secretary This Department

This refers to the memorandum dated 02 July 2019 of **DPWH Region XI Director ALLAN S. BORROMEO** endorsing the request of **District Engineer CIRILO M. LASACA**, **Davao Oriental 1st, District Engineering Office**, for the approval of the Modification of the hereunder project covered by CY 2019 General Appropriation Act (GAA), to wit;

<

5.636 lane-km EAO	al Road System - Reconstruction/ Ids - Secondary al Rd - K1514 + - K1521 + 825,	OO1: Ensure Safe a Asset Preservation Upgrading of Dan Roads Surigao del Sur Bd (-267) - K1514 + (- 182, K1514 + 18 K1521 + 825, K152 000 - K1528 + 579 Type of Work/ Physical Target CW1 - Reconstruction to Concrete Pavement / 5.226 lane-km	 Rehabilitation/ naged Paved Roa Paved Roa<	Reconstruction ads - Secondan tal Rd - K1514 - 192) - K1514 L, K1521 + 620
Project ID : P00303014MN OO1: Ensure Safe and Reliable National Asset Preservation - Rehabilitation/ Upgrading of Damaged Paved Roads Surigao del Sur Bdry-Davao Or Coasta (-267) - K1514 + 581, K1521 + 620 (-267) - K1514 + 581, K1521 + 620 K1523 + 000 - K1524 + 000, K1528 + 579 Type of Work/ Physical Target CW1 - Reconstruction to Concrete Pavement/ 5.636 lane-km EAO	Reconstruction/ ids - Secondary al Rd - K1514 + - K1521 + 825, + 000 - K1528 + Allocation P 95.846695 M	Asset Preservation Upgrading of Dan Roads Surigao del Sur Bd (-267) - K1514 + (+ 182, K1514 + 18 K1521 + 825, K152 000 - K1528 + 579 Type of Work/ Physical Target CW1 - Reconstruction to Concrete Pavement / 5.226 lane-km	 Rehabilitation/ naged Paved Roa ry-Davao Or Coast -192), K1514 + (- 2 - K1514 + 581 23 + 000 - K1524 Unit Cost P 18.340355 M/ 	Reconstruction ads - Secondar tal Rd - K1514 -192) - K1514 L, K1521 + 620 + 000, K1528 Estimated Cost
Asset Preservation - Rehabilitation/ Upgrading of Damaged Paved Road Roads Surigao del Sur Bdry-Davao Or Coasta (-267) - K1514 + 581, K1521 + 620 K1523 + 000 - K1524 + 000, K1528 + 579 Type of Work/ Physical Target CW1- Reconstruction to Concrete Pavement/ 5.636 lane-km EAO -	Reconstruction/ ids - Secondary al Rd - K1514 + - K1521 + 825, + 000 - K1528 + Allocation P 95.846695 M	Asset Preservation Upgrading of Dan Roads Surigao del Sur Bd (-267) - K1514 + (+ 182, K1514 + 18 K1521 + 825, K152 000 - K1528 + 579 Type of Work/ Physical Target CW1 - Reconstruction to Concrete Pavement / 5.226 lane-km	 Rehabilitation/ naged Paved Roa ry-Davao Or Coast -192), K1514 + (- 2 - K1514 + 581 23 + 000 - K1524 Unit Cost P 18.340355 M/ 	Reconstruction ads - Secondar tal Rd - K1514 -192) - K1514 L, K1521 + 620 + 000, K1528 Estimated Cost
(-267) - K1514 + 581, K1521 + 620 K1523 + 000 - K1524 + 000, K1528 + 579 Type of Work/ Physical Target CW1 - Reconstruction to Concrete Pavement/ 5.636 lane-km EAO -	- K1521 + 825, + 000 - K1528 + Allocation - 95.846695 M	(-267) - K1514 + (- 182, K1514 + 18 K1521 + 825, K152 000 - K1528 + 579 Type of Work/ Physical Target CW1 - Reconstruction to Concrete Pavement / 5.226 lane-km	-192), K1514 + (- 2 - K1514 + 581 23 + 000 - K1524 Unit Cost P 18.340355 M/	- 192) - K1514 L, K1521 + 620 + 000, K1528 Estimated Cost
Physical Target Unit Cost CW1 - CW1 - Reconstruction to Concrete P 17.006156 M/ Iane-km 5.636 lane-km - EAO -	₽ 95.846695 M	Physical Target CW1 – Reconstruction to Concrete Pavement / 5.226 lane-km	₽ 18.340355 M/	Cost
Reconstruction to Concrete Pavement/ 17.006156 M/ Jane-km EAO =		Reconstruction to Concrete Pavement / 5.226 lane-km		₽ 95.846695 №
EAO -	₽ 3.476305 M			
	₽ 3.476305 M			
Total 4		EAO	-	₽ 3.476305 M
	₽ 99.3230 M		Total	₽ 99.3230 M
 Decrease in physical target for length covered by the project km only. There are no changes with to to (K1514 + (-267) - K1514 + 581) to be consistent with limits are originally from NEI. Increase in unit cost due to a. Inclusion of constructing School compound inclute b. Inclusion of widening prevent traffic accident. 	the project limits + (-192), K151 h the approved is P with ERRATA. the following: ion of loading a uding raised med of road along so	on to Concrete Par of (K1514 + (-267 4 + (-192) - K1514 DED, POW and Pro nd unloading bay dian as refuge for r ome portions of the	vement – 2 lanes) – K1514 + 581) ł + 182, K1514 + curement since t area (both sides road safety purpo e road with curve	s) is 5.226 lan only broken 182 - K1514 hese broken) in front of oses; and e sections to

earthworks.

William Contraction

reo Or Coastal Rd - K1514 + (-267) - K1514 + 581, K1521 + 620 - K1521 + 825, K1523 + 000 - K1524 + 000, K1528 + 000 - K1528 + 579 Page 2 of 2

Based on our evaluation, the submitted request for modification of the said project is in order hence, it is respectfully recommended to the Secretary for his consideration and approval.

DIMAS S. SOCILION, CESO I Undersecretary for Regional Operations in Mindanao

APPROVED/DISAPPROVED:

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MARK A. VILLAR Secretary

EMIL K-SADAIN, CESO I Undersecretary for UPMO Operation and Technical Services-Officer-In-Charge

2.3 aap/AVS/DSS

Department of Public Works and Highways Office of the Secretary WIN9G02710