BIIIIDIN

MEMORANDUM

FC	DR	1

MARK A. VILLAR

Secretary This Department

This refers to the memorandum dated 15 February 2021 of **DPWH Region VIII Regional Director NERIE D. BUENO, CESO III,** requesting for the approval of the **Modification** of the project under FY 2021 General Appropriation Act (GAA), to wit;

As per G	AA/Original		A	s Modified	a la construcción de la construcción
		Project I	Description		
UACS No. 310108100554000 Project ID: P00505336VS					
001: Ensure Safe and Reliable National Road System			OO1: Ensure Safe and Reliable National Road System		
Asset Preservation - Rehabilitation/ Reconstruction of National Roads with Slips, Slope Collapse, and Landslide Secondary Roads			Asset Preservation - Rehabilitation/ Reconstruction of National Roads with Slips, Slope Collapse, and Landslide - Secondary Roads		
t Buenavista-Lawaan-M 0977 + 200	larabut Rd - K0	977 + 097 -	Jct Buenavista-Lawaan- K0962 + 840, K09 K0982+620 - K0982 + 605, K0994 + 265	77 + 097 - + 865, K0984	K0977 + 200, + 810 - K0985
Physical Target	Unit Cost (P'000)	Allocation	Physical Target	Unit Cost (P'000)	Estimated Cost
N1- Construction bad Slope Protection ructure: 9,300 Square Meters	₽ 9.65/ Square Meter	₽ 89.745M	CW1- Construction Road Slope Protection Structure: 6,758.48 Square Meters	₽ 13.27887/ Square Meter	₽ 89.745M
EAO		₽ 3.255M	EAO		₽ 3.255M
	Total:	₽ 93.00M			₽ 93.00M
odification is requese 1. Station limits stabilize the s 2. The use of A and consequ Reasonablene	are added to slope and to p ctive Wire Mo lently decrea ess of Cost Es	ollowing real or address the prevent eros esh System ase the physical stimate for y	sons: he areas that are pro- ion. slope protection system ysical target, copy rour reference and gu	tem increased attached is idance.	the unit cost Certificate of
1. Station is request stabilize the s 2. The use of A and consequ Reasonablene ed on our evaluation, the request is hereby reco	sted due to for are added to slope and to p active Wire Me iently decrea ess of Cost Es the submitted rea mended for the CDO, CESO I rations	ollowing real or address the prevent eros esh System use the phy stimate for y guest for modi	sons: he areas that are pro- ion. slope protection system ysical target, copy	tem increased attached is idance. t is found in ord	de in order to I the unit cost Certificate of
1. Station is request stabilize the s 2. The use of A and conseque Reasonablence and request is hereby reco	sted due to for are added to slope and to p active Wire Me iently decrea ess of Cost Es the submitted rea mended for the CDO, CESO I rations	ollowing real or address the prevent eros esh System use the phy stimate for y guest for modi	sons: he areas that are pro- ion. slope protection syst ysical target, copy our reference and gu ification of the said project	tem increased attached is idance. t is found in ord	de in order to I the unit cost Certificate of
1. Station is request stabilize the s 2. The use of A and consequ Reasonablene ed on our evaluation, the request is hereby reco	sted due to for are added to slope and to p active Wire Me iently decrea ess of Cost Es the submitted re- ommended for the RDO, CESO I rations gion IV-B	ollowing real or address the prevent eros esh System use the phy stimate for y guest for modi	sons: he areas that are pro- ion. slope protection syst ysical target, copy our reference and gu ification of the said project	tem increased attached is idance. t is found in ord	de in order to I the unit cost Certificate of
 Station is requesively stabilize the stabilized on our evaluation, the stabilized on our evaluation of the stabilized on our evaluation, the stabilized on our evaluation of the stabilineous on our evaluation of the stabilineous on our evaluation	sted due to for are added to slope and to p active Wire Me iently decrea ess of Cost Es the submitted re- ommended for the RDO, CESO I rations gion IV-B	ollowing real or address the prevent eros esh System use the phy stimate for y guest for modi	sons: he areas that are pro- ion. slope protection syst ysical target, copy our reference and gu ification of the said project	tem increased attached is idance. t is found in ord	de in order to I the unit cost Certificate of
1. Station limits stabilize the s 2. The use of A and consequ Reasonablene ed on our evaluation, the drequest is hereby reco DBERTOR. BERNAR dersecretary for Oper Visayas, NCR and Reco PROVED/DISAPPR	sted due to for are added to slope and to p active Wire Me iently decrea ess of Cost Es the submitted re- ommended for the RDO, CESO I rations gion IV-B	ollowing real or address the prevent eros esh System use the phy stimate for y guest for modi	sons: he areas that are pro- ion. slope protection syst ysical target, copy our reference and gu ification of the said project	tem increased attached is idance. t is found in ord	de in order to I the unit cost Certificate of
1. Station limits stabilize the s 2. The use of A and consequ Reasonablene ed on our evaluation, the drequest is hereby reco DBERTOR. BERNAR dersecretary for Oper Visayas, NCR and Reco PROVED/DISAPPR ARK A. VILLAR	sted due to for are added to slope and to p active Wire Me iently decrea ess of Cost Es the submitted re- ommended for the RDO, CESO I rations gion IV-B	ollowing real or address the revent eros esh System use the phy timate for y quest for modi the Secretary's o	sons: he areas that are pro- ion. slope protection syst ysical target, copy our reference and gu ification of the said project	tem increased attached is idance. t is found in ord	de in order to I the unit cost Certificate of
APJ/RRB	sted due to for are added to slope and to p active Wire Me uently decrea ess of Cost Es the submitted re- ommended for the CDO, CESO I rations gion IV-B	ollowing real or address the revent eros esh System use the phy timate for y quest for modi the Secretary's o	sons: he areas that are pro- ion. slope protection syst ysical target, copy our reference and gu ification of the said project	tem increased attached is idance. t is found in ord	de in order to I the unit cost Certificate of
APJ/RRB	sted due to for are added to slope and to p active Wire Me iently decrea ess of Cost Es the submitted re- ommended for the COVED:	ollowing real or address the revent eros esh System use the phy timate for y quest for modi the Secretary's o	sons: he areas that are pro- ion. slope protection syst ysical target, copy our reference and gu ification of the said project	tem increased attached is idance. t is found in ord	de in order to I the unit cost Certificate of
APJ/RRB	sted due to for are added to slope and to p active Wire Me iently decrea ess of Cost Es the submitted re- ommended for the COVED:	ollowing real or address the revent eros esh System use the phy timate for y quest for modi the Secretary's o	sons: he areas that are pro- ion. slope protection syst ysical target, copy our reference and gu ification of the said project	tem increased attached is idance. t is found in ord	de in order to I the unit cost Certificate of