

## MEMORANDUM

:

FOR

MARK A. VILLAR Secretary This Department

This refers to the memorandum dated 22 March 2021 of **DPWH Region IV-B, Officer-In-Charge, Office of the Regional Director YOLANDA L. TANGCO, CESO IV** endorsing the request for the approval of **Modification** of **District Engineer ANNIELYN E. PADULLO,** Southern Mindoro District Engineering Office, Dangay, Roxas, Oriental Mindoro of the project under FY 2021 General Appropriation Act (GAA), to wit;

	abilitation/ Reconstr Collapse and Lanc	l System ruction of National dslide– Secondary	OO1: Ensure Safe and Re Asset Preservation – Ref Roads with Slips, Slope Roads Calapan South Rd - K01 600 – K0114+695.60 Physical Target CW1 – Construction of Road Slope	nabilitation/ Reconst Collapse and Lan	truction of Nation Idslide– Secondar 14+563, K0114 Estimated Cost ( P'000
Project ID: P0050 OO1: Ensure Safe and Re Asset Preservation – Reha Roads with Slips, Slope Roads Calapan South Rd - K0114 Physical Target CW1 – Construction of Road Slope Protection Structure 910 sq.m.	P5927LZ Pliable National Road abilitation/ Reconstr Collapse and Lanc 4 + 600 - K0114+69 Unit Cost (P'000) ₽ 16.48 /	Allocation (P'000)	Asset Preservation – Ref Roads with Slips, Slope Roads Calapan South Rd - K01 600 – K0114+695.60 <b>Physical Target</b> CW1 – Construction of Road Slope	abilitation/ Reconst Collapse and Lan 14 + 527.80 – K01 Unit Cost ( P'000)	truction of Nation Idslide– Secondar 14+563, K0114 Estimated Cost ( P'000
OO1: Ensure Safe and Re Asset Preservation – Reha Roads with Slips, Slope Roads Calapan South Rd - K0114 Physical Target CW1 – Construction of Road Slope Protection Structure 910 sq.m.	eliable National Road abilitation/ Reconstr Collapse and Lanc 4 + 600 - K0114+69 Unit Cost ( P'000) ₽ 16.48 /	Allocation (P'000)	Asset Preservation – Ref Roads with Slips, Slope Roads Calapan South Rd - K01 600 – K0114+695.60 <b>Physical Target</b> CW1 – Construction of Road Slope	abilitation/ Reconst Collapse and Lan 14 + 527.80 – K01 Unit Cost ( P'000)	truction of Nation Idslide– Secondar 14+563, K0114 Estimated Cost ( P'000
Asset Preservation – Reha Roads with Slips, Slope Roads Calapan South Rd - K0114 Physical Target CW1 – Construction of Road Slope Protection Structure 910 sq.m.	abilitation/ Reconstr Collapse and Lanc 4 + 600 - K0114+69 Unit Cost ( P'000) ₽ 16.48 /	Allocation (P'000)	Asset Preservation – Ref Roads with Slips, Slope Roads Calapan South Rd - K01 600 – K0114+695.60 <b>Physical Target</b> CW1 – Construction of Road Slope	abilitation/ Reconst Collapse and Lan 14 + 527.80 – K01 Unit Cost ( P'000)	truction of Nation Idslide– Seconda 14+563, K0114 Estimated Cost ( P'000
Roads with Slips, Slope Roads Calapan South Rd - K011 Physical Target CW1 – Construction of Road Slope Protection Structure 910 sq.m.	Collapse and Lanc 4 + 600 - K0114+69 Unit Cost ( P'000) ₽ 16.48 /	Allocation ( P'000)	Roads with Slips, Slope Roads Calapan South Rd - K01 600 – K0114+695.60 Physical Target CW1 – Construction of Road Slope	e Collapse and Lan 14 + 527.80 – K01 Unit Cost ( P'000)	Idslide- Seconda I14+563, K0114 Estimated Cost ( P'000
Physical Target CW1 – Construction of Road Slope Protection Structure 910 sq.m.	Unit Cost ( P'000) ₽ 16.48 /	Allocation (P'000)	600 – K0114+695.60 Physical Target CW1 – Construction of Road Slope	Unit Cost (P'000)	Estimated Cost ( P'000
CW1 – Construction of Road Slope Protection Structure 910 sq.m.	<b>( P′000)</b> ₽ 16.48 /	( P'000)	CW1 – Construction of Road Slope	( P'000)	Cost ( P'000
of Road Slope Protection Structure 910 sq.m.		₽ 14,994.00	of Road Slope		
			Protection Structure 1,046.40 sq.m.	square meter	₽-14,994.00
	-	₽ 306.00	EAO		₽ 306.00
	Total:	₽ 15,300.00	a	Total:	₽ 15,300.00
since the heigi 2) Additional stat and safe trans within the limi 3) Revision of ite	ht of slope at the tion limits for the sportation. Adjust ts. em for road prote	proposed section inclusion of dama red end station li	n physical target from <b>9</b> is variable. age slope portion along imit is caused by the b cture from stone mason he actual slope given in	the section for th arangay road jun ry to grouted rip:	e convenient ction located
Based on our evaluat Hence, the said reque ROBERTO R. BERN Undersecretary for O in Visayas, NCR and F	est is hereby rec A'RDO, CESO I perations Region IV-B	commended for	modification of the s the Secretary's consi	aid project is fo deration and ap	und in order. proval.

MARK A. VILLAR Secretary

Department of Public Works and Highways Office of the Secretary WIN1F06488