	Reference Number:	71-138
AY	Project ID:	P00443208MN



Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHW

OFFICE OF THE SECRETARY

Manila

July 8, 2020

MEMORANDUM

:

FOR

MARK A. VILLAR Secretary

This Department

This refers to the memorandum dated June 10, 2020 of DPWH Region XI Director ALLAN S. BORROMEO, endorsing the request of District Engineer RICHARD A. RAGASA, Davao City District Engineering Office, for the modification of the project under FY 2020 GAA, to wit;

	a man CAA (Onlalan)			As Modified	
A	s per GAA/Original	Project D	escription		
Construction / Rep Various Infrastructu Alternate R.d. from Oversion Rd - Cata Panalum - Tapak -	5202145000 43208MN Ical Roads and Bridge air / Rehabilitation / ire Including Local Pro Region XI to Region 3 alunan Grande -Talan Cabanglasan - Agla	es + Local Roads - Improvement of rjects X, (Ict Davao City dag - Sumimao -	Local Program – Lo Construction / Rep Various Infrastruction Alternate Rd. from	ocal Roads and Bridge pair / Rehabilitation / ure including Local Pro Region XI to Region 2 alunan Grande -Talan - Cabanglasan - Agla	ajects X, (Jct Davao Cit dag - Sumimao
Davao City Type of Work/	Unit Cost	Allocation	Type of Work/ Physical Target	Unit Cost	Estimated Cos
Physical Target CW1- Construction of Concrete Road / 0.400 lane-km	P 117,126,875.00/	₽ 46,850,750	CW1- Construction of Concrete Road / 1.470 lane-km	P 31,871,258.50/	P 46,850,750
EAO		₱ 1,699,250	EAO	63.74 M	P 1,699,250
	. Total:			, Total	P 48,550,00
Modified n Increase in The roi in both It requ sidewal meters	ame from "Panalum" physical target from d runs in a combinat horizontal and vertica ires two (2) lanes wi k with curb and gutte instead of the anticip	to "Parlaium". It wi 0.400 lane-km to ion of flat to rolling al alignment; ith carriageway wi y. It was considere ated four (4) lanes	g terrain thus require dth of 10 meters ar ed due to the limited/ ;	to the following; es minimal geometric o nd complete roadside lavailable Road Right-	features such a of-Way limit of 1
Modified n Increase in The roi in both It requ sidewal meters Inclusio Barrel B Project	ame from "Panalum" in physical target from ad runs in a combinat horizontal and vertica ires two (2) lanes w is with curb and gutte instead of the anticip ns of drainage impro- lox Culvert; and extends up to the bo	to "Parlaium", it w 0.400 lane-km to ion of flat to rolling al alignment; ith carriageway wi r. It was considere ated four (4) lanes ovements, 1520 m undary limits betwe	as a typographical er 1.470 lane-km due g terrain thus require dth of 10 meters ar ed due to the limited/ ; m diameters Reinfor een 1 st LD and 3 rd LD	to the following; es minimal geometric o ad complete roadside /available Road Right- roed Concrete Pipe Co of Davao City.	features such a of-Way limit of 1 ulvert and Doub
Modified in Increase in The roi in both It requisidewal meters Inclusic Barrel B Project Based on our e hence, approva DIMAS S. SOG Undersecretary	ame from "Panalum" a physical target from ad runs in a combinat horizontal and vertica ires two (2) lanes with k with curb and gutter instead of the anticip ns of drainage impro- lox Culvert; and extends up to the bor valuation, the sul hereof is recomm Valuation, CESO I for Regional Oper	to "Parlaium". it w 0.400 lane-km to ion of flat to rolling al alignment; ith carriageway wi r. It was considered ated four (4) lanes overnents, 1520 m undary limits between bmitted request mended.	as a typographical er 1.470 Iane-km due g terrain thus require dth of 10 meters ar ed due to the limited/ ; m diameters Reinfor <u>een 1st LD and 3rd LD</u> t for modification Gut TD	to the following; es minimal geometric o nd complete roadside /available Road Right- roed Concrete Pipe Co	features such a of-Way limit of 1 ulvert and Doubl
Modified in Increase in The roi in both It requisidewal meters Inclusic Barrel B Project Based on our e hence, approva DIMAS S. SOG Undersecretary	ame from "Panalum" a physical target from ad runs in a combinat horizontal and vertica ires two (2) lanes w k with curb and gutte instead of the anticip ns of drainage impro- lox Culvert; and extends up to the bo- valuation, the sul hereof is recomm VILON, CESO I	to "Parlaium". it w 0.400 lane-km to ion of flat to rolling al alignment; ith carriageway wi r. It was considered ated four (4) lanes overnents, 1520 m undary limits between bmitted request mended.	as a typographical er 1.470 Iane-km due g terrain thus require dth of 10 meters ar ed due to the limited/ ; m diameters Reinfor <u>een 1st LD and 3rd LD</u> t for modification Gut TD	to the following; es minimal geometric o ad complete roadside /available Road Right- roed Concrete Pipe Co of Davao City.	features such a of-Way limit of 1 ulvert and Doubl
Modified in Increase in The roi in both It requisidewal meters Inclusic Barrel B Project Based on our e hence, approva DIMAS S. SOG Undersecretary	ante from "Panalum" n physical target from ad runs in a combinat horizontal and vertica ires two (2) lanes wi k with curb and gutte instead of the anticip ns of drainage impro- tox Culvert; and extends up to the bor valuation, the sul hereof is recomm VILON, CESO I for Regional Oper ISAPPROVED: AR	to "Parlaium". it w 0.400 lane-km to ion of flat to rolling al alignment; ith carriageway wi r. It was considered ated four (4) lanes overnents, 1520 m undary limits between bmitted request mended.	as a typographical er 1.470 lane-km due g terrain thus require dth of 10 meters ar ed due to the limited/ m diameters Reinfor een 1 st LD and 3 rd LD t for modification Weas rate	to the following; es minimal geometric o ad complete roadside /available Road Right- roed Concrete Pipe Co of Davao City.	features such a of-Way limit of 1 ulvert and Doubl