Number:	AT 113
Project	P00444708MN

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

Manila

July 28, 2020

MEMORANDUM

:

FOR

MARK A. VILLAR Secretary This Department

This refers to the memorandum dated 24 June 2020 of DPWH Region XI DirectorALLAN S. BORROMEO, endorsing the request of District Engineer RICHARD A. RAGASA of Davao City District Engineering Office for the modification of the project under FY 2020 GAA, to wit;

		Designed 1	hose intion		
UACS No. 3001112	00148000	Project	Description		
Project ID: P00444					
Local Deserves	in the second se	dana' ataward	Local Description	ational Roads and B	ridges - National
Local Program – Nat Roads - Constructi			Local Program - Na	tion / Repair /	Rehabilitation /
mprovement of Var			Improvement of V	arious Infrastructure	including Local
rojects	The second second	inclosing coost	Projects		
		an 10 ¹⁰ - 10	10		
Rehabilitation/Recons			Rehabilitation/Recons	struction/Upgrading of	f Damaged Paved
aved Roads (Asphalt			Roads (Asphalt to K1698+(-629) - K	Concrete) along Da	vao-Bukidhon Kd
d K1699+583 - K16 Type of Work/			Type of Work/		
Physical Target	Unit Cost	Allocation	Physical Target	Unit Cost	Estimated Cost
W1- Rehabilitation			CW1- Rehabilitation		
of Paved Road/	P 13,361,538.46/	P 66,850,000	of Paved Road/	P 34,879,518.07/	P 86,850,000
6.500 lane-km	lane-km	-1.01.000000000000	2.490 lane-km	lane-km	lbr ·
EAO		P 3,150,000	EAO	P69.75 M	P 3,150,000
	total:	P 90,000,000	nt/ 161%	INC. In CO	£ 90,000,000
 urbanized are Inclusion of emanhole, inclusion contain the v direct cost of 	luding sidewalk curt volume of runoff wat the project.	ed); and nage structures (b and gutter in th ter during heavy o	up to outfall) using 12 e scope of work since fownpour. Drainage v	the existing drainag works constitute arou	e could no longer nd 38.31% of the
urbanized are • Inclusion of 4 manhole, inc contain the v direct cost of fodification in station 01-P00400601MN. His rgently needed from sterval for 3,743 lines unded projects.	ea (along national ro construction of drai luding sidewalk curt volume of runoff wal the project. limits is made since lowever since the ro h K1698+(-629) up al meters, with the r	ad); and nage structures (i b and gutter in th ter during heavy i e the portion of th ad section is acci to K1701+100 (in need for rehabilita	up to outfall) using 12 e scope of work since fownpour. Drainage v e original limits were a dent prone, road safe n front of San Pedro tion at K1701+100 to	the existing drainag works constitute arou already included under ty features (Solar LEI College), hence, inst K1701+200 to conne	e could no longer nd 38.31% of the er FY 2020 Project D Street Lights) is talled at 30-meter ect with previously
urbanized are Inclusion of a manhole, inc contain the v direct cost of lodification in station 01-P00400601MN. His rgently needed from iterval for 3,743 linea inded projects.	ea (along national ro construction of drai luding sidewalk curt volume of runoff wal the project. limits is made since lowever since the ro h K1698+(-629) up al meters, with the r	ad); and nage structures (i b and gutter in th ter during heavy i e the portion of th ad section is acci to K1701+100 (in need for rehabilita	up to outfall) using 12 e scope of work since fownpour. Drainage v e original limits were a dent prone, road safe n front of San Pedro tion at K1701+100 to	the existing drainag works constitute arou already included under ty features (Solar LEI College), hence, inst K1701+200 to conne	e could no longer nd 38.31% of the er FY 2020 Project D Street Lights) is talled at 30-meter ect with previously
urbanized are Inclusion of a manhole, inc contain the v direct cost of lodification in station 01-P00400601MN. His rgently needed from iterval for 3,743 linea inded projects.	ea (along national ro construction of drai luding sidewalk curt volume of runoff wal the project. limits is made since lowever since the ro h K1698+(-629) up al meters, with the r	ad); and nage structures (i b and gutter in th ter during heavy i e the portion of th ad section is acci to K1701+100 (in need for rehabilita	up to outfall) using 12 e scope of work since fownpour. Drainage v e original limits were a dent prone, road safe n front of San Pedro tion at K1701+100 to	the existing drainag works constitute arou already included under ty features (Solar LEI College), hence, inst K1701+200 to conne	e could no longer nd 38.31% of the er FY 2020 Project D Street Lights) is talled at 30-meter ect with previously
urbanized are • Inclusion of 4 manhole, inc contain the v direct cost of fodification in station 01-P00400601MN. His rgently needed from sterval for 3,743 lines unded projects.	ea (along national ro construction of drai luding sidewalk curt volume of runoff wal the project. limits is made since lowever since the ro h K1698+(-629) up al meters, with the r	ad); and nage structures (i b and gutter in th ter during heavy i e the portion of th ad section is acci to K1701+100 (in need for rehabilita	up to outfall) using 12 e scope of work since fownpour. Drainage v e original limits were a dent prone, road safe n front of San Pedro	the existing drainag works constitute arou already included under ty features (Solar LEI College), hence, inst K1701+200 to conne	e could no longer nd 38.31% of the er FY 2020 Project D Street Lights) is talled at 30-meter ect with previously
urbanized and Inclusion of a manhole, inc contain the v direct cost of todification in station 01-P00400601MN. His rgently needed from iterval for 3,743 lines unded projects. Based on our ev hence, approval	ea (along national ro construction of drai luding sidewalk curt volume of runoff wai the project. Ilmits is made since to wever since the ro to K1698+(-629) up al meters, with the r valuation, the sut hereof is recomm	ad); and nage structures (i b and gutter in th ter during heavy i e the portion of th had section is acc to K1701+100 (in need for rehabilita bmitted request nended.	up to outfall) using 12 e scope of work since fownpour. Drainage v e original limits were a dent prone, road safe n front of San Pedro tion at K1701+100 to	the existing drainag works constitute arou already included under ty features (Solar LEI College), hence, inst K1701+200 to conne	e could no longer nd 38.31% of the er FY 2020 Project D Street Lights) is talled at 30-meter ect with previously
urbanized and Inclusion of a manhole, inc contain the v direct cost of indification in station 01-P00400601MN. His rgently needed from iterval for 3,743 lines unded projects. Based on our ev hence, approval	ea (along national ro construction of drai luding sidewalk curt volume of runoff wai the project. Imits is made since over since the ro of K1698+(-629) up al meters, with the r valuation, the sub hereof is recomm	ad); and nage structures (i b and gutter in th ter during heavy i e the portion of th had section is acc to K1701+100 (in need for rehabilita bmitted request nended.	up to outfall) using 12 e scope of work since fownpour. Drainage v e original limits were a dent prone, road safe in front of San Pedro tion at K1701+100 to t for modification t for modification	the existing drainag works constitute arou already included under ty features (Solar LEI College), hence, inst K1701+200 to conne	e could no longer nd 38.31% of the er FY 2020 Project D Street Lights) is talled at 30-meter ect with previously
urbanized are Inclusion of a manhole, inc contain the v direct cost of lodification in station 01-P00400601MN. His rgently needed from iterval for 3,743 linea inded projects.	ea (along national ro construction of drai luding sidewalk curt volume of runoff wai the project. Imits is made since over since the ro of K1698+(-629) up al meters, with the r valuation, the sub hereof is recomm	ad); and nage structures (i b and gutter in th ter during heavy i e the portion of th had section is acc to K1701+100 (in need for rehabilita bmitted request nended.	up to outfall) using 12 e scope of work since fownpour. Drainage v e original limits were a dent prone, road safe in front of San Pedro tion at K1701+100 to t for modification t for modification	the existing drainag works constitute arou already included under ty features (Solar LEI College), hence, inst K1701+200 to conne	e could no longer nd 38.31% of the er FY 2020 Project D Street Lights) is talled at 30-meter ect with previously
urbanized and Inclusion of a manhole, inc contain the v direct cost of odification in station D1-P00400601MN. His rgently needed from terval for 3,743 lines inded projects. Based on our ev hence, approval	ea (along national ro construction of drai luding sidewalk curt volume of runoff wat the project. Imits is made since owever since the ro h K1698+(-629) up al meters, with the r valuation, the sut hereof is recomm UILON, CESO I for Regional Oper	ad); and nage structures (i b and gutter in th ter during heavy i e the portion of th had section is acc to K1701+100 (in need for rehabilita bmitted request nended.	up to outfall) using 12 e scope of work since fownpour. Drainage v e original limits were a dent prone, road safe in front of San Pedro tion at K1701+100 to t for modification t for modification	the existing drainag works constitute arou already included under ty features (Solar LEI College), hence, inst K1701+200 to conne	e could no longer nd 38.31% of the er FY 2020 Project D Street Lights) is talled at 30-meter ect with previously
urbanized are Inclusion of a manhole, inc. contain the v direct cost of lodification in station 01-P00400601MN. He rgently needed from iterval for 3,743 lines inded projects. Based on our ev hence, approval DIMAS S./SOGU Undersecretary fr	ea (along national ro construction of drai luding sidewalk curt volume of runoff wat the project. Imits is made since owever since the ro h K1698+(-629) up al meters, with the r valuation, the sut hereof is recomm UILON, CESO I for Regional Oper	ad); and nage structures (i b and gutter in th ter during heavy i e the portion of th had section is acc to K1701+100 (in need for rehabilita bmitted request nended.	up to outfall) using 12 e scope of work since fownpour. Drainage v e original limits were a dent prone, road safe in front of San Pedro tion at K1701+100 to t for modification t for modification	the existing drainag works constitute arou already included under ty features (Solar LEI College), hence, inst K1701+200 to conne	e could no longer nd 38.31% of the er FY 2020 Project D Street Lights) is talled at 30-meter ect with previously
urbanized are Inclusion of a manhole, inc. contain the v direct cost of lodification in station 01-P00400601MN. He rgently needed from iterval for 3,743 lines inded projects. Based on our ev hence, approval DIMAS S./SOGU Undersecretary fr	ea (along national ro construction of drai luding sidewalk curt volume of runoff wat the project. Imits is made since owever since the ro h K1698+(-629) up al meters, with the r valuation, the sut hereof is recomm UILON, CESO I for Regional Oper	ad); and nage structures (i b and gutter in th ter during heavy i e the portion of th had section is acc to K1701+100 (in need for rehabilita bmitted request nended.	up to outfall) using 12 e scope of work since fownpour. Drainage v e original limits were a dent prone, road safe in front of San Pedro tion at K1701+100 to t for modification t for modification	the existing drainag works constitute arou already included under ty features (Solar LEI College), hence, inst K1701+200 to conne	e could no longer nd 38.31% of the er FY 2020 Project D Street Lights) is talled at 30-meter ect with previously
urbanized are Inclusion of manhole, inc contain the v direct cost of indification in station 01-P00400601MN. His rgently needed from terval for 3,743 lines inded projects. Based on our ev hence, approval DIMAS S./SOS Undersecretary from APPROVED/DI	ea (along national ro construction of drai luding sidewalk curt volume of runoff wat the project. Imits is made since owever since the ro of K1698+(-629) up al meters, with the r valuation, the sut hereof is recomm UILON, CESO I for Regional Oper SAPPROVED:	ad); and nage structures (i b and gutter in th ter during heavy i e the portion of th had section is acc to K1701+100 (in need for rehabilita bmitted request nended.	up to outfall) using 12 e scope of work since fownpour. Drainage v e original limits were a dent prone, road safe in front of San Pedro tion at K1701+100 to t for modification t for modification	the existing drainag works constitute arou already included under ty features (Solar LEI College), hence, inst K1701+200 to conne	e could no longer nd 38.31% of the er FY 2020 Project D Street Lights) is talled at 30-meter ect with previously
urbanized are Inclusion of a manhole, inc. contain the v direct cost of fodification in station 01-P00400601MN. He regently needed from therval for 3,743 lines unded projects. Based on our ev hence, approval DIMAS S./SOC Undersecretary f	ea (along national ro construction of drai luding sidewalk curt volume of runoff wat the project. Imits is made since owever since the ro of K1698+(-629) up al meters, with the r valuation, the sut hereof is recomm UILON, CESO I for Regional Oper SAPPROVED:	ad); and nage structures (i b and gutter in th ter during heavy i e the portion of th had section is acc to K1701+100 (in need for rehabilita bmitted request nended.	up to outfall) using 12 e scope of work since fownpour. Drainage v e original limits were a dent prone, road safe in front of San Pedro tion at K1701+100 to t for modification t for modification	the existing drainag works constitute arou already included under ty features (Solar LEI College), hence, inst K1701+200 to conne	e could no longer nd 38.31% of the er FY 2020 Project D Street Lights) is talled at 30-meter ect with previously
urbanized are • Inclusion of manhole, inc contain the v direct cost of fodification in station 01-P00400601MN. Hi regenty needed from iterval for 3,743 lines unded projects. Based on our ev hence, approval DIMAS S./SOG Undersecretary f APPROVED/DI MARK A. VILLA Secretary	ea (along national ro construction of drai luding sidewalk curt volume of runoff wai the project. Imits is made since owever since the ro of K1698+(-629) up al meters, with the r valuation, the sut hereof is recomm UILON, CESO I for Regional Oper SAPPROVED:	ad); and nage structures (i b and gutter in th ter during heavy is a the portion of th ad section is acci- to K1701+100 (in need for rehabilita- bmitted reques- mended.	up to outfall) using 12 e scope of work since fownpour. Drainage v e original limits were a dent prone, road safe n front of San Pedro tion at K1701+100 to t for modification of the modification of the modification of the modification	the existing drainag works constitute arou already included under ty features (Solar LEI College), hence, inst K1701+200 to conne	e could no longer nd 38.31% of the er FY 2020 Project D Street Lights) is talled at 30-meter ect with previously
urbanized are • Inclusion of a manhole, inc. contain the v direct cost of fodification in station 01-P00400601MN. He rgently needed from iterval for 3,743 lines unded projects. Based on our ev hence, approval DIMAS S./SOS Undersecretary for APPROVED/DI MARK A. VILLA	ea (along national ro construction of drai luding sidewalk curt volume of runoff wai the project. Imits is made since owever since the ro of K1698+(-629) up al meters, with the r valuation, the sut hereof is recomm UILON, CESO I for Regional Oper SAPPROVED:	ad); and nage structures (i b and gutter in th ter during heavy i a the portion of th ad section is acci- to K1701+100 (in need for rehabilita- bmitted requess nended.	up to outfall) using 12 e scope of work since fownpour. Drainage v e original limits were a dent prone, road safe n front of San Pedro tion at K1701+100 to t for modification of the modification of the modification of the modification	the existing drainag works constitute arou already included under ty features (Solar LEI College), hence, inst K1701+200 to conne	e could no longer nd 38.31% of the er FY 2020 Project D Street Lights) is talled at 30-meter ect with previously