	<u>я</u> –		
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1			t Par
	Republic of th DEPARTMENT OF PUBLIC CENTRAL	WORKS AND HIGHWAYS	
200	Mar	nila	20-4
	<b>Programming Division Eva</b>	luation Sheet	
Name of Project:	Construction of Pasacao-Balatan Coastal Road, Gñaran, San Fernando, Camarines Sur	Brgy. Project ID:	P00446502LZ
2		Appropriation:	100,000,000
Implement	ing Office: Regional Office V	Date:	06/05/2020
Α.	TYPE OF REQUEST		
A.1	Change in Implementing Office/O	perating Unit due to	
	A.1.1 Geographical Jurisdiction		
	A.1.2 Approval of Authority to Bid/Imp	lement	
A.2	PROJECT MODIFICATION/ADJUST	MENTS	
<u></u>	A.2.1 Typographical Error/s		
	A.2.2 Change in Location (for <u>non-exis</u>	tent locations only)	
	A.2.3 Change in Education (ior non-one) A.2.3 Change in Station Limits		
	A.2.4 Addition/Deletion of Word/s		
		Detaile	
	A.2.5 Change in Project Component/s	Details	
	A.2.5.1 Change in Targets ONLY		
	A.2.5.2 Change in Scope of Work		
	A.2.5.3 Change in Component Am		+)
	A.2.5.4 Addition of Component Ol		ι)
	A.2.5.5 Deletion of Component O		
	A.2.5.6 Movement of Funds bet. (		
	A.2.5.7 MULTIPLE changes in Cor	nponent Details	
В.	EVALUATION		
B.1	MAY BE ALLOWED as per the GAA Pro		
B.2	NOT ALLOWED as per the GAA Provisi	ons	
С.			
C.1	✓ FLR (□Released ☑Unreleased)	Amount: 100,000,000	
C.2	FCR		
D. 1	Remarks:		
	An	S.A.	le i
5va		oted By: Peter Par	u D Cortez
EVd	Regional Coordinator		on Chief
	ACTION SLI		
Project IC	: P00446502LZ	Date:	
FOR : USE	C FOR OPERATIONS RCY R	BB DSS	EKS
REMARK	Reviewed by Planning Service		
NEIVIARA	Recommended for Approval		
	Remarks:		-
			7
	/	t of t	
	Ĺ	cram	
	MARIA	A CATALINA E. CABRAL, F	PhD, CESO 1
		dersecretary for Planning	
	0119		



2

## Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS **OFFICE OF THE SECRETARY** MANILA

FOR

MARK A. VILLAR

Secretary

Respectfully forwarded is the memorandum dated April 17, 2020 of Regional Director **Melvin B. Navarro, MNSA, CESO IV,** endorsing the request for the **modification** of project under the FY 2020 GAA, to wit:

GAA, 10 WIL.	s per GAA/Orig	ginal	As Modified			
Project Descri						
UACS No.	300116202					
Project ID:	P004465021	.Z				
Local Program			Local Program			
Local Roads and Construction / R Improvement of Local Projects	epair / Rehabilita	ation /	Local Roads and Bridges - Local Roads - Construction / Repair / Rehabilitation / Improvement of Various Infrastructure including Local Projects			
Construction of I Brgy. Gñaran, Sa				Pasacao-Balatan Coa nando, Camarines S		
Physical Target	Unit Cost	Allocation (P)	Physical Target	Unit Cost	Estimated Cost	
CW1 – Construction of Concrete Road – <b>0 Lane Km</b>	-	₱ 96,500,000.00	CW1 – Construction of Gravel Road – 8.31968 Lane Km	₱ 2,997,475.01 / Lane Km	₱ 24,938,032.88	
			CW2– Construction of Drainage Structure along Road - 4105.34 Lineal meters	₱ 5,554.85 / Lineal Meter	₱ 22,804,534.84	
		<b>.</b>	CW2 – Construction of Road Slope Protection Structure – 11,932.31 Square meters	₱ 4,086.17 / Square meters	₱ <sup>°</sup> 48,757,432.28	
EAO	-	₱ 3,500,000.00	EAO	-	₱ 3,500,000.00	
	Total:	₱ 100,000,000		Total:	₱ 100,000,000	
Justification		/	ð en	/		

• <u>Change in type of work from "Construction of Concrete Road</u>" to "Construction of Gravel Road" Since the project is a <u>new construction of road opening and provision of Physical target</u> from 0 to 8.31968 lane-km.

 Addition of CW2 - Construction of Drainage Structure for complete road features as well as to drain surface water away from roadway during heavy rain.

## Request for Modification of GAA FY 2020 P00446502LZ

 Addition of CW3 – Slope Protection Structure to improve stability and protection from sliding, scouring and erosion of soil.

Based on our evaluation, the submitted request for modification of the said project is in order; hence, approval hereof is recommended.

YABUT RAPAEL E

Senior Undersecretary Undersecretary for Operations Regions I, II, III, IV-A, V and CAR

APPROVED/DISAPPROVED:

2 -

MARK A. VILLAR Secretary

2.1 RMYR/MLS

Department of Public Works and Highways Office of the Secretary



Republic of the Philippines **DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS REGIONAL OFFICE V** Regional Government Center, Rawis, Legaspi City

April 17, 2020

## **MEMORANDUM**

SUBJECT	:	Modification Request for Project included under the FY 2020 GAA
		Undersecretary MARIA CATALINA E. CABRAL, Ph.D., CESO I Undersecretary for Planning and PPP
THRU	:	Senior Undersecretary RAFAEL C. YABUT Undersecretary for Regional Operations in Regions I, II, III, IV-A, V, and CAR
FOR	:	SECRETARY MARK A. VILLAR This Department

(RA 11465) within CAMARINES SUR (SECOND DISTRICT) for Regional Office V Implementation

Submitted herewith is the proposed modification under Local Program - Local Roads and Bridges - Local Roads - Construction / Repair / Rehabilitation / Improvement of Various Infrastructure including Local Projects, included in FY 2020 DPWH Infrastructure Program based on General Appropriations Act (GAA) RA 11465, for Regional Office V Implementation;

FROM (As per GAA)					TO (As Modified)				
UACS/ Project ID	Name/ Location of Proje Thrust/ Type of Work		Target/ t Unit	Cost (P '000)	UACS/ Project ID	Name/ Location of Project/ Thrust/ Type of Work	Physical Target/ Target Unit	Cost (P '000)	
	2192000 / P00446502 Farfi - Local Roads and		oads - Const	ruction / Repai	r / Rehabi	litation / Improvement of V	farious Infrastructure in	cluding Local	
	Construction of Pasacao-E Camarines Sur	Balatan Coastal Road	l, Brgy. Gñarar	n, San Fernando,	Project:	Construction of Pasacao-Balata Camarines Sur	an Coastal Road, Brgy. Gñar	an, San Fernando	
Component:	Type of Work;	Target	Unit	Component Cost	Component:	Type of Work:	Target / Unit	Component Cos	
CW1	Construction of Concrete Road	-		96,500	CW1	Construction of Gravel Road	8.320 Lane Km	24,938	
EAO			-	3,500	CW2	Construction of Drainage Structure along Road	4,105.349 Lineal meters	22,805	
-				-	СШЗ	Construction of Road Slope Protection Structure	11,932.310 Square meters	48,757	
-			-	•	EAO	-		3,500	
	TOT	AL		100,000.00		TOTAL		100.000.0	
	opening, thus it will entail for concrete paving. Addit	only gravel surfacin ion of CW2 Drainag	g with road sk e (23.63%) to	pe protection to drain surface wa	stabilize the ter away fro	Gravel Road" since the project i road base. Concreting will be d m the roadway especially during to run-off protecting the road fro	one in later years , or when a heavy rains to keep the ro	it is already stabl ad safe for	

Attached are accomplished Evaluation Form for Modification, Approved Programs of Work, Certificate of Availability of Funds, and other supporting documents in support to the request.

able consideration. For RO, MNSA, CESO IV Regional Director

R05.1 TJTC/EMV/BMF/MNL

	FU		lodification Requ	est				
		A. GE	ENERAL					
1. REGION	2. DEO		3. LEGISLATIVE DISTRICT					
Region V	on V Camarines Sur 2nd District Engineering Office			e CAMARINES SUR (SECOND DISTRICT)				
	B. ORIGINAL PROJECT	T and the second second	C. PROPOSED REVISED PROJECT					
4. UACS (Unified Accour	nt Code Structure as defined in GA	A)						
300116202192000								
5. Project ID								
P00446502LZ		n y Algen de Constantin Alfrei en en gli bigard per anna fa de algen gradona, segunda a cap						
6. Project Category								
Local Program	and General Parameters and All Parameters and a second second second second second second second second second		n an		and a second			
7. P/A/P	these less the de courte	unt in the li	MANU UP FO					
Projects	idges - Local Roads - Constr	uction / Kepair / Kehai	bilitation / Improvemen	t of Various Infrastructure	e including Local			
8. Operating Unit			18. Operating Unit (Cha	ange subject to DBM approval)				
Central Office			Central Office					
9. Type of Work (Ente	r Details for all Components below	/)	19. Type of Work (Enter	Details for all Components belo	ow)			
Component ID	Type of Work		Component ID	Type of Work				
P00446502LZ-CW1	Construction of Concrete	Road	P00446502LZ-CW1	Construction of Gravel Ro	ad			
P00446502LZ-EAO			P00446502LZ-CW2	Construction of Drainage	Structure along Road			
			P00446502LZ-CW3	Construction of Road Slop	e Protection Structure			
-		-	P00446502LZ-EAO		14			
-		<b></b>						
10. PROJECT DESCRIPTION (as recorded in GAA)			20. PROJECT DESCRIPTION (of the revised project)					
	sacao-Balatan Coastal Road	, Brgy. Gñaran, San		cao-Balatan Coastal Road	, Brgy. Gñaran, San			
Construction of Pas Fernando, Camarin	sacao-Balatan Coastal Road es Sur	, Brgy. Gñaran, San	Construction of Pasa Fernando, Camarine	cao-Balatan Coastal Road s Sur				
Construction of Pas Fernando, Camarin	sacao-Balatan Coastal Road	, Brgy. Gñaran, San	Construction of Pasa Fernando, Camarine 21. REVISED ESTIMATE	cao-Balatan Coastal Road s Sur D COST (P 22. CAF (To b	re obtained from Financiał			
Construction of Pas Fernando, Camarin	sacao-Balatan Coastal Road es Sur	, Brgy. Gñaran, San 100,000	Construction of Pasa Fernando, Camarine	cao-Balatan Coastal Road s Sur D COST (P 22. CAF (To b	re obtained from Financiał			
Construction of Pas Fernando, Camarin	sacao-Balatan Coastal Road es Sur 100) (as recorded in GAA)	100,000	Construction of Pasa Fernando, Camarine 21. REVISED ESTIMATE '000) (Equal to, or lower th allotment) 100,000	Cao-Balatan Coastal Road s Sur D COST (P an GAA 22. CAF (To b Management o V YES	e obtained from Financiał iffice)			
Construction of Pas Fernando, Camarin L1. ALLOTMENT (P '0	sacao-Balatan Coastal Road les Sur 100) (as recorded in GAA) T (Enter Details for all Component	100,000 s below)	Construction of Pasa Fernando, Camarine 21. REVISED ESTIMATE '000) (Equal to, or lower the allotment) 100,000 23. PHYSICAL TARGET	ED COST (P an GAA (Enter Details for all Component) (Enter Details for all Component)	e obtained from Financia) office) ts below)			
Construction of Pas Fernando, Camarin 11. ALLOTMENT (P '0 L2. PHYSICAL TARGE Component ID	sacao-Balatan Coastal Road les Sur 100) (as recorded in GAA) T (Enter Details for all Component Target	100,000	Construction of Pasa Fernando, Camarine 21. REVISED ESTIMATE '000) (Equal to, or lower th allotment) 100,000 23. PHYSICAL TARGET Component ID	Cao-Balatan Coastal Road s Sur D COST (P an GAA (Enter Details for all Component Target	ee obtained from Financia} office) ts below} <b>Target Unit</b>			
Construction of Pas Fernando, Camarin 11. ALLOTMENT (P '0 L2. PHYSICAL TARGE Component ID P00446502LZ-CW1	sacao-Balatan Coastal Road les Sur 100) (as recorded in GAA) T (Enter Details for all Component Target	100,000 s below)	Construction of Pasa Fernando, Camarine 21. REVISED ESTIMATE '000) (Equal to, or lower th allotment) 100,000 23. PHYSICAL TARGET Component ID P00446502LZ-CW1	Cao-Balatan Coastal Road s Sur D COST (P an GAA (Enter Details for all Component Target 8.320	ee obtained from Financia) office) ts below) <b>Target Unit</b> Lane Km			
Construction of Pas Fernando, Camarin 11. ALLOTMENT (P '0 12. PHYSICAL TARGE Component ID	sacao-Balatan Coastal Road les Sur 100) (as recorded in GAA) T (Enter Details for all Component Target	100,000 s below)	Construction of Pasa Fernando, Camarine 21. REVISED ESTIMATE '000) (Equal to, or lower the allotment) 100,000 23. PHYSICAL TARGET Component ID P00446502LZ-CW1 P00446502LZ-CW2	ED COST (P an GAA (Enter Details for all Component Target 8.320 4,105.34	e obtained from Financia) office) ts below) <b>Target Unit</b> Lane Km Lineal meters			
Construction of Pas Fernando, Camarin 11. ALLOTMENT (P '0 L2. PHYSICAL TARGE Component ID P00446502LZ-CW1	sacao-Balatan Coastal Road les Sur 100) (as recorded in GAA) T (Enter Details for all Component Target	100,000 s below)	Construction of Pasa Fernando, Camarine 21. REVISED ESTIMATE '000) (Equal to, or lower the allotment) 100,000 23. PHYSICAL TARGET Component ID P00446502LZ-CW1 P00446502LZ-CW2 P00446502LZ-CW3	Cao-Balatan Coastal Road s Sur D COST (P an GAA (Enter Details for all Component Target 8.320	e obtained from Financiał office) ts below) <b>Target Unit</b> Lane Km Lineal meters			
Construction of Pas Fernando, Camarin II. ALLOTMENT (P '0 I2. PHYSICAL TARGE Component ID P004465021Z-CW1	sacao-Balatan Coastal Road les Sur 100) (as recorded in GAA) T (Enter Details for all Component Target	100,000 s below)	Construction of Pasa Fernando, Camarine 21. REVISED ESTIMATE '000) (Equal to, or lower the allotment) 100,000 23. PHYSICAL TARGET Component ID P00446502LZ-CW1 P00446502LZ-CW2	ED COST (P an GAA (Enter Details for all Component Target 8.320 4,105.34	e obtained from Financiał office) ts below) <b>Target Unit</b> Lane Km Lineal meters			
Construction of Pas Fernando, Camarin L1. ALLOTMENT (P '0 L2. PHYSICAL TARGE Component ID P00446502LZ-EAO - -	Sacao-Balatan Coastal Road les Sur 100) (as recorded in GAA) T (Enter Details for all Component Target	100,000 s below)	Construction of Pasa Fernando, Camarine 21. REVISED ESTIMATE '000) (Equal to, or lower th allotment) 100,000 23. PHYSICAL TARGET Component ID P00446502LZ-CW1 P00446502LZ-CW3 P00446502LZ-CW3 P00446502LZ-CW3 P00446502LZ-EAO	Cao-Balatan Coastal Road s Sur D COST (P an GAA (Enter Details for all Component Target 8.320 4,105.34 (11,932.31)	ee obtained from Financia} office) ts below) <b>Target Unit</b> Lane Km Lineal meters <b>Quare meters</b>			
Construction of Pas Fernando, Camarin 11. ALLOTMENT (P '0 L2. PHYSICAL TARGE Component ID P00446502LZ-CW3 P00446502LZ-EAO	Sacao-Balatan Coastal Road es Sur (OO) (as recorded in GAA) T (Enter Details for all Component Target	100,000 s below) Target Unit	Construction of Pasa Fernando, Camarine 21. REVISED ESTIMATE '000) (Equal to, or lower th allotment) 100,000 23. PHYSICAL TARGET Component ID P00446502LZ-CW1 P00446502LZ-CW3 P00446502LZ-CW3 P00446502LZ-CW3 P00446502LZ-CW3 P00446502LZ-CW3	ED COST (P an GAA Enter Details for all Component Target 8.320 4,105.34 11,932.31 tails for all Components below)	te obtained from Financiał office) ts below) Target Unit Lane Km Lineal meters Jquare meters			
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Construction of Pas Fernando, Camarin L1. ALLOTMENT (P '0 L2. PHYSICAL TARGE Component ID P00446502LZ-CW1 P00446502LZ-EAO	acao-Balatan Coastal Road es Sur 100) (as recorded in GAA) T (Enter Details for all Component Target - - - - - - 	100,000 s below) Target Unit	Construction of Pasa Fernando, Camarine 21. REVISED ESTIMATE '000) (Equal to, or lower the allotment) 100,000 23. PHYSICAL TARGET Component ID P00446502LZ-CW1 P00446502LZ-CW2 P00446502LZ-CW3 P00446502LZ-CW3 P00446502LZ-CW3 P00446502LZ-CW3 P00446502LZ-CW3 P00446502LZ-CW3 P00446502LZ-CW3 P00446502LZ-CW3 P00446502LZ-CW3 P00446502LZ-CW3	ED COST (P an GAA (Enter Details for all Component Target 8.320 4,105.34 (11,932.31) tails for all Components below) Component Cost (P '000)	re obtained from Financiał iffice) Target Unit Lane Km Lineal meters quare meters Target Unit Cost (P '000/Target Unit)			
Construction of Pas Fernando, Camarin 11. ALLOTMENT (P '0 12. PHYSICAL TARGE Component ID P00446502LZ-EAO 	acao-Balatan Coastal Road es Sur (es Sur (enter Details for all Component Target Details for all Components below) Component Cost (P '000) 96,500.00	100,000 s below) Target Unit	Construction of Pasa Fernando, Camarine 21. REVISED ESTIMATE '000) (Equal to, or lower the allotment) 100,000 23. PHYSICAL TARGET Component ID P00446502LZ-CW1 P00446502LZ-CW3 P00446502LZ-CW3 P00446502LZ-CW3 P00446502LZ-CW1	Component Cost (P '000) 24,938.03	ee obtained from Financia) office) Target Unit Lane Km Lineal meters oquare meters Target Unit Cost (P '000/Target Unit) 2,997.475			
Construction of Pas Fernando, Camarin L1. ALLOTMENT (P '0 L2. PHYSICAL TARGE Component ID P00446502LZ-CW1 P00446502LZ-EAO - L3. UNIT COST (Enter I Component ID P00446502LZ-CW1	acao-Balatan Coastal Road es Sur (es Sur (enter Details for all Component Target Details for all Components below) Component Cost (P '000) 96,500.00	100,000 s below) Target Unit	Construction of Pasa Fernando, Camarine 21. REVISED ESTIMATE '000) (Equal to, or lower the allotment) 100,000 23. PHYSICAL TARGET Component ID P00446502LZ-CW1 P00446502LZ-CW2 P00446502LZ-CW3 P00446502LZ-CW3 P00446502LZ-CW3 P00446502LZ-CW3 P00446502LZ-CW3 P00446502LZ-CW3 P00446502LZ-CW3 P00446502LZ-CW3 P00446502LZ-CW3 P00446502LZ-CW3	Component Cost (P '000) (P '000) (P '000) (24,938.03 (22,804.53	te obtained from Financial office) Target Unit Lane Km Lineal meters Quare meters Target Unit Cost (P '000/Target Unit) 2,997.47 5.558			
Construction of Pas Fernando, Camarin 11. ALLOTMENT (P '0 12. PHYSICAL TARGE Component ID P00446502LZ-CW1 P00446502LZ-EAO - L3. UNIT COST (Enter I Component ID P00446502LZ-CW1	acao-Balatan Coastal Road es Sur (es Sur (enter Details for all Component Target Details for all Components below) Component Cost (P '000) 96,500.00	100,000 s below) Target Unit	Construction of Pasa Fernando, Camarine 21. REVISED ESTIMATE '000) (Equal to, or lower th allotment) 100,000 23. PHYSICAL TARGET Component ID P00446502LZ-CW1 P00446502LZ-CW3 P00446502LZ-CW3 P00446502LZ-CW1 P00446502LZ-CW1 P00446502LZ-CW1 P00446502LZ-CW1	Component Cost (P '000) 24,938.03	ee obtained from Financia) office) Target Unit Lane Km Lineal meters quare meters Target Unit Cost (P '000/Target Unit) 2,997,475			

	)				
	Form for Mod	ification Reques	t		
14. PROJECT WORK LOO	CATION (Must be defined in strict accordance with DO 6			t be defined in strict acco	ordance with DO 6
Series 2014}		Series 2014. Also complet	te Annex A for Nati	ional road projects under	OO1 and LP)
Camarines Sur		San Fernando, Can	n Sur 2nd LD		
Start X	- End X	Start X	123.0958	End X	123.118
Start Y	- End Y	Start Y	13.4832	End Y	13,474
15. ROAD CLASSIFICATI	ON (if applicable)	26. ROAD CLASSIFIC	ATION (if applical	the second s	
N/A		N/A			
16. IMPLEMENTING OF project)	FICE (Record the Implementing Office of the original	27. IMPLEMENTING revised project)	OFFICE (Record t	he Implementing Office of	of the proposed
<b>Regional Office V</b>		Regional Office V			
<b>17. PROJECT IMPLEMEN</b>		28. PROJECT IMPLEN	<b>IENTATION PLA</b>	AN (PIP)	
Planned Start Date	Planned End Date	Planned Start Date	2	Planned End Date	2
April 6, 2020	January 10, 2021	April 6, 2020		January 10, 2021	
		29. OVERLAP?		30. UNDER WARRA	NTY?
		🗹 NO 🗌 YES			
	D. ATTACHMENT	<b>S &amp; JUSTIFICATION</b>	S	Second Providence	
31. PROJECT IMPACT AI	NALYSIS ATTACHED? (For Flood Control Projects)				
and a second sec	ATION (Explain in detail in Bullet point format; minimur	n of 2 points)			
	W1 Scope of Work from "Construction of Cond				
	n that requires road opening, thus it will entail				
	eting will be done in later years , or when it is				
5 1 5	e water away from the roadway especially du				
					NOD TO BOILD
	(50.53%) to improve stability and resistance to	run-off protecting the	road from slidi	ng, scouring and er	51011 OF 3011
		run-off protecting the	road from slidi	ng, scouring and ero	5001 OF 5011
		run-off protecting the	road from slidi	ng, scouring and er	201011 (FL 20101
		run-off protecting the	road from slidi	ng, scouring and er	51011 (H 3011)
		run-off protecting the	road from slidi	ng, scouring and er	JIGH (F JOH)
		run-off protecting the	road from slidi	ng, scouring and er	
	(50.53%) to improve stability and resistance to	run-off protecting the	road from slidi	ng, scouring and er	
CW3 Slope	(50.53%) to improve stability and resistance to DS SUBMITTED	run-off protecting the	road from slidi	ng, scouring and er	
CW3 Slope 33. GEOTAGGED PHOTO	(50.53%) to improve stability and resistance to DS SUBMITTED				

Modification Form Version 01-2019

300116202192000

	Form for Project		
		EPARED BY:	Request
Name:	ESTER M. VARGAS	Position:	Chief, Planning Section
Office:	DPWH ROV	Date:	
36. RE	VIEWED BY DISTRICT OFFICE (If Required)	3	8. REVIEWED BY REGIONAL OFFICE
Name:	-	Name:	MARLOUN. LACUNA
Position	and the second sec	Position	Chief Planning and Design Division
Date:		Date:	
36. RECO	MMENDED BY DISTRICT OFFICE (If Required)	39. 1	RECOMMENDED BY REGIONAL OFFICE
Name:	-	Name:	MELVINGA CESO V
Position		Position	Regional Director
Date:		Date:	
Modification Form \	/ersion 01-2019		30011620219200

ender try de la

UACS (Unified Account Cod 300116202192000			1		( John
		Ба			
			orm for Project	<b>Modification</b> Requ	est
300116202192000	e Structure as define	-			
Project ID					
P00446502LZ					
	40. DPWH	OFFICE	OF THE UNDERSE	<b>ECRETARIES FOR OPER</b>	ATIONS USE ONLY
			A - Typographical Errors		
	1			nits, due to increase or decreas	se in budget
Category of Modification      Category    (choose one)      Adjust			C - Change in Location	Unit (requires DBM approval)	
		-	nt - Send to PS-PD to am		
		-	on does not comply with		
Primary Reason for Rec				oose one)	
Category A	Category B		Category C	Category D	Adjustment
	antese -				(Must be no change to target or GAA line iten
Typographical error on Project Description	Overlapping Sec of Work	ctions	🗌 No such barangay	Change in (IO)	Typographical error on Project Component Description
Project Description need	ds Change in station limits, ☐ No such ☐ due to increase or decrease in budget ☐ Change in physical target		No such City/Municipality	(OU)	Typographical error in other fields not include not consistent with GAA
typo error					Move funds between Project Components
			÷		Add/delete Project Components
			-		Change of Itemized Project Component:
					Various
					Description
					Location
					Amount
					Target
				Undersecretary for Opera	itions
Name:	WANUE	JUL	. SINGSOM		
Signature:					
Position	last	Y	11	er men versen her sols men en e	
	PROT.		the standard best and a single provide the standard standard standard standard standard standard standard stand		
Date:	June	73,7	2020		
		41. i	DPWH PLANNING	SERVICE OFFICE USE (	DNLY
			A - Typographical Errors		
				its, due to increase or decreas	e in budget
Category of Modificatio	10	÷ .	C - Change in Location		
(choose one)	L			Unit (requires DBM approval)	
			nt - Send to PS-PD to am on does not comply with		
		lugmenta		Dom Calegones	
		agricitic		/ Planning Service	
				Name:	PETER PAUL A. CORDER
Name:	JANICA ANNA P. OJENAR - BELOY				
Name: Signature:	JANICA ANNA P.			Signature:	fault
	JANICA ANNA P.			Signature: Position	famfs Chief, Programming Division

Modification Form Version 01-2019

300116202192000