stree the			/-04
·		Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS CENTRAL OFFICE Manila	Ŧ
-		Programming Division Evaluation Sheet	
	Name of Project:	Cagraray Circumferential Road, Bacacay, Albay Project ID: P00432105LZ	
	Implementir	Appropriation: 150,000,000 Date: 07/01/2020	
	Α.	TYPE OF REOUEST	
	A.1	Change in Implementing Office/Operating Unit due to A.1.1 Geographical Jurisdiction A.1.2 Approval of Authority to Bid/Implement	D
	A.2	 ✓ PROJECT MODIFICATION/ADJUSTMENTS A.2.1 Typographical Error/s A.2.2 Change in Location (for non-existent locations only) A.2.3 Change in Station Limits A.2.4 Addition/Deletion of Word/s A.2.5 ✓ Change in Project Component/s Details A.2.5.2 Change in Targets ONLY A.2.5.2 Change in Scope of Work ONLY A.2.5.3 Change in Component Amount ONLY A.2.5.4 Addition of Component ONLY (incl. EXC Component) A.2.5.5 Deletion of Component ONLY A.2.5.6 Movement of Funds bet. Components ONLY A.2.5.7 ✓ MULTIPLE changes in Component Details 	rdel
	B. B.1 B.2 C. C.1 C.2	EVALUATION Image: Margin Ele Changes in Compensation States Image: Margin Ele Changes in Compensation States <td></td>	
<u> </u>	D, K		
	Evalu	Lated By: Janica Anna P. Ojenar-Beloy Noted By: Leonora C. Galang Regional Coordinator Section Chief	
	Project ID:	P00432105LZ Date:	
		FOR OPERATIONS RCY RBB DSS EKS	
	REMARKS	Recommended for Approval My to HWS & Mero Remarks:	5
		aucht	
		MARIA CATALINA E. CABRAL, PhD, CESO I Undersecretary for Planning and PPP	(94)

1 5 -



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 March 6, 2020 of Regional Director Melvin B. Navarro, MNSA, CESO IV, endorsing the request of District Engineer Simon N. Arias, Albay 1st DEO, for the modification of project under the FY 2020 GAA, to wit:

	As per GAA/Orig	ninal	As Modified					
Project Desc	ription							
UACS No. Project ID:								
Convergence a	ind Special Support	Program	Convergence and Special Support Program					
to Declared To	Improvement of Account of Accounts of Destination Improvemential Road, Ba	S	to Declared To	Improvement of Accourtism Destinations	5			
Physical Target Unit Cost		Allocation (P)	Physical Target Unit Cost		Estimated Cos			
CW1 – Construction of Concrete Road – 7.56 Lane Km	₱ 24,841,735.94 / Lane KM	₱ 144,750,000	CW1 – Construction of Concrete Road – 2.24 Lane Km	₱ 14,820,451.00 / Lane KM 29 M / Km	₱ 33,197,810			
			CW2 - Construction of Gravel Road - 4.76 Lane Km	₱ 23,435,334.03 / Lane KM 46 M/ Km	₱ 111,552,190			
EAO	-	₱ 5,250,000	EAO	-/	₱ 5,250,000			
a na san ƙwardan ƙwardan	Total:	₱ 150,000,000		Total:	₱ 150,000,000			

Justification:

Adjustments were made due to movement of funds between project components, viz;

- Decrease in physical target and unit cost for CW1- Construction of Concrete Road to allocate funds for additional component.
- Addition of CW2 <u>Construction of Gravel Road to prioritize road opening</u> and access to Cagraray Circumferential Road which requires large volume of cut due to mountainous terrain (surplus and common excavation) that accounts to 74.36% of total allotment.
- Resulting physical target and unit cost were based on the approved Program of Works and Detailed Engineering Design.

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

RAFAEL **E** YABUT

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

APPROVED/DISAPPROVED:

MARK A. VILLAR Secretary

2.1 RMYR/LTR

EMIL K. SADAIN, CESO I Undersecretary for UPMO Operations and Technical Services Officer-In-Charge Department of Public Works and Highways Office of the Secretary

hull





Republic of the Philippines
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS
REGIONAL OFFICE V

Regional Government Center, Rawis, Legazpi City

March 6, 2020

MEMORANDUM

FOR	:	Secretary MARK A. VILLAR This Department
THRU		Senior Undersecretary RAFAEL C. YABUT Undersecretary for Regional Operations Regions I, II, III, IV-A, V, and CAR
		MARIA CATALINA E. CABRAL, Ph.D., CESO I Undersecretary for Planning and PPP
SUBJECT		Modification Request for Project included under the FY 2020 GAA (RA 11465) within ALBAY FIRST DISTRICT for Albay 1st District

Engineering Office Implementation

Forwarded is the Memorandum dated March 02, 2020 of District Engineer Simon N. Arias, Albay 1st District Engineering Office, Airport Site, Legazpi City relative to the proposed modification under Convergence and Special Support Program - Construction/ Improvement of Access Roads leading to Declared Tourism Destinations, included in FY 2020 DPWH Infrastructure Program based on General Appropriations Act (GAA) RA 11465, for Albay 1st District Engineering Office Implementation viz:

	FROM (As per GAA)		TO (As Modified)						
UACS/ Project ID	Cost (P '000)				UACS/ Project ID	Name/ Location of Project Thrust/ Type of Work		Physical Target/ Target Unit		
	0703000 / P00432105LZ			<u> </u>		· · · · · · · · · · · · · · · · · · ·				
Converge	nce and Special Support Pro	gram - Constru	ction/ Impr	ovement of Acc	cess Roads	leading to Declared Tour	ism Destinati	ons		
Project:	Cagraray Circumferential I	Road, Bacacay, J	Albav		Project:	Cagraray Circumferentia	Road, Baca	av. Alhav		
Component:	Type of Work:	Target	Unit	Component Cost	Component:	Type of Work:	Target	Unit	Component Cost	
CW1	Construction of Concrete Road	7.56	Lane Km	144,750	CW1	Construction of Concrete Road	2.24	Lane Km	33,198	
EAO	-	-	-	5,250	CW2	Construction of Gravel Roa	4.760) Lane Km	111,552	
-	-	-		•	EAO			-	- 5,250	
	TOTAL /JUSTIFICATION:			150,000.00	-	TOTAL			150,000.00	
-Construc Common	d: Construction of Gravel Road tion of Gravel Road (Road Ope Excavation and Surplus Rock E ed are accompli	ning) is 74.36% o xcavation).	of the total alk	ptment due to m	ountainous t					
Certificate of Availability of Funds, and other sup For favorable consideration.					,	С	LEARA			
MIL				THRU		ATE R	EMARKS			
						120	8,			
	IN B. NAVARRO	, MNSA,	CESO	IV		Em -	~			
Region	al Director					mm	N			
R05.1 T	JTC/EMV/BMF/MNL			1		Welmon.Dit. (Mr.			



Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS **ALBAY 1**st **DISTRICT ENGINEERING OFFICE** REGIONAL OFFICE V Airport Site, Legazpi

March 2, 2020

MARK A. VILLAR

Secretary Department of Public Works and Highways Bonifacio Drive, Port Area, Manila

Attention : RAFAEL C. YABUT Undersecretary for Regional Operations Regions I, II, III, IV-A, V and CAR

MARIA CATALINA E. CABRAL, PhD., CESO I Undersecretary for Planning and PPP

Thru : MELVIN B. NAVARRO, MNSA, CESO IV Regional Director DPWH, Regional Office No. V Rawis, Legazpi City

SUBJECT: REQUEST FOR APPROVAL OF MODIFICATION FOR FY 2020 INFRASTRUCTURE PROJECT IN ALBAY 1ST DEO – CHANGE IN PHYSICAL TARGET

Sir:

Respectfully submitted herewith for your consideration and approval is the request for modification for the FY 2020 Infrastructure Project to be implemented by Albay 1st District Engineering Office as listed below, to wit:

FROM		то		
Name and Location of Project	Amount (P'000) Physical Target	Name and Location of Project	Amount (P'000) Physical Target	Reason / Justification
Construction/Impr ovement of Access Road Leading to Declared Tourism Destination, Cagraray Circumferential Road, Bacacay, Albay	P 150,000.00 4.34 Lane Km	Construction/Impr ovement of Access Road Leading to Declared Tourism Destination, Cagraray Circumferential Road, Bacacay, Albay	P 150,000.00 4.76 Lane Km	 There will be a change in physical target and unit cost for the said project due to the following: Change in Physical Target due to revision of plan based on actual field survey conducted and the result of the detailed estimate Change in Unit Cost due to change in detailed type/scope of work: Original: Construction of Concrete Road with Une Canal and Slope Protection Revised: Construction of Gravel Road (Road Opening) with Road Concreting including Line Canal Construction of Gravel Road (Road Opening) Is 74,36% of the total allotment due to mountainous terrain of the project sites,thus, requires large volume of cut (Surplus Common Excavation and Surplus Rock Excavation).

Attached herewith are the copies of Program of Works (POW), Detailed Unit Price Analysis (DUPA) and Other Supporting Documents in support to this modification.

Favorable action hereon is earnestly requested for prompt project procurement and implementation.

Very truly yours,

312 SIMON N. ARIAS District Engineer

Attachments:

- 1. Modification Form Version 01-2019
- 2. BP202
- Approved Program of Works 3.
- Geotagged Photos (Location of Project)
 Certificate of Availability of Funds

RO5.9.21 APA/GPR/SNA

			odification Reques							
1. REGION	2. DEO	A. UL	3. LEGISLATIV	C DISTRICT						
I. REGION	2. 000		5. LEGISLATIV	E DISTRICT						
Region V	Camarines Sur 2nd DE	0	ALBAY FIRS	TDISTRICT						
	B. ORIGINAL PROJECT	•	C. PRO	POSED REVISED PROJECT						
I. UACS (Unified Account	Code Structure as defined in GA/	N)								
300203100703000										
i. Project ID										
P00432105LZ										
5. Project Category										
Convergence and Sp	ecial Support Program									
7. P/A/P										
8. Operating Unit			18. Operating Unit (Change	subject to DBM approvab						
	District Engineering Offi	ice		trict Engineering Office						
	Details for all Components below		19. Type of Work (Enter Del	the second s						
Component ID	Type of Work	1	Component ID	Type of Work						
P00432105LZ-CW1	Construction of	Concrete Road	P00432105LZ-CW1 Construction of Concrete Road							
P00432105LZ-EAO		-	P00432105LZ-CW2 Construction of Gravel Road							
			P00432105LZ-EAO	and the second of the second states and the						
		_	_							
		_								
10. PROJECT DESCRIPT	FION (as recorded in GAA)		20. PROJECT DESCRIPTION	(of the revised project)						
	ential Road, Bacacay, Albay	1	Cagraray Circumferenti							
11. ALLOTMENT (P '00	0) (as recorded in GAA)		21. REVISED ESTIMATED COST (P 2000) (Equal to an equation of the CAA							
		150,000	'000) (Equal to, or lower than GAA Management office) allotment)							
			150,000	☑ YES						
12. PHYSICAL TARGET	(Enter Details for all Components	s below}	23. PHYSICAL TARGET (Ent	er Details for all Components below)						
	Target	Target Unit	Component ID	Target Target Unit						
Component ID	7.56	Lane Km	P00432105LZ-CW1	2.24 Lane Km						
Component ID P00432105LZ-CW1	06,1			4.76 Lane Km						
	oc. 1 -		P00432105LZ-CW2							
P00432105LZ-CW1			P00432105LZ-CW2 P00432105LZ-EAO							
P00432105LZ-CW1										
P00432105LZ-CW1 P00432105LZ-EAO	- - - -		P00432105LZ-EAO - -							
P00432105LZ-CW1 P00432105LZ-EAO	- - - etails for all Components below)		P00432105LZ-EAO 24. UNIT COST (Enter Details							
P00432105LZ-CW1 P00432105LZ-EAO	- - - -	- - - Target Unit Cost (P '000/Target Unit)	P00432105LZ-EAO - -	- - for all Components below) Component Cost (P '000) (P '000/Target Unit						
P00432105LZ-CW1 P00432105LZ-EAO	- - etails for all Components below) Component Cost	-	P00432105LZ-EAO 24. UNIT COST (Enter Details	Component Cost Target Unit Cost						
P00432105LZ-CW1 P00432105LZ-EAO - - - - - - - - - - - - - - - - - - -	- - etails for all Components below) Component Cost (P '000)	(P '000/Target Unit)	P00432105LZ-EAO - - 24. UNIT COST (Enter Details Component ID	Component Cost Target Unit Cost (P '000) (P '000/Target Unit						

Treine

Form for Modification Request

	nce with DO 65 Se		st be defined in strict)		ce with DO 65 Seri		t be defined in strict		
Start X Site A: 123.8609278		End X	Site A: 123.8607444		Site A: 123.8609278 Site B: 123.8607444 Site C: 123.8525611	End X	Site A: 123.8607444 Site B: 123.8587222 Site C: 123.8556917		
Start Y	Site A: 13.25046389	End Y	Site A: 13.25135833	Start Y	Site A: 13.25046389 Site B: 13.25135833 Site C: 13.32961111	End Y	Site A: 13.25135833 Site B: 13.25203333 Site C: 13.338475		
15. ROA Choose an	D CLASSIFICATIO	ON (if appl	icable)	26. ROAD	CLASSIFICATION	(if appli	cable)		
16. IMP Office o		ect)	d the Implementing e	Office of	EMENTING OFFICE the proposed revis District Engineeri	ed proje	-		
17. PRO	JECT IMPLEMENT	ATION PL	AN (PIP)	28. PROJ	ECT IMPLEMENTAT	TION PL	AN (PIP)		
	Start Date	Planned End Date October 21, 2020		Planned S March 21,	Start Date 2020	Planned End Date October 21, 2020 30. UNDER WARRANTY? ⊠ NO □ YES			
			(a) a state of the second state of the seco	29. OVERLAP?					
			D. ATTACHMENTS	& JUSTIFI	CATIONS				
		× N	TACHED? (For Flood Co /A xplain in detail in Bulle	-		points)			
 Chai deta Chai a. b. Cons 	nge in Physical Ta illed estimate nge in Unit Cost d Original: Construc Revised: Construc struction of Grave	rget due t ue to char ction of Co ction of Gr l Road (Re	arget and unit cost for o revision of plan based age in detailed type/sco ncrete Road with Line avel Road (Road Openi oad Opening) is 74.36% e volume of cut (Surplu	d on actual ope of work Canal and S ng) with Re 6 of the tol	field survey condu s: Slope Protection oad Concreting inc al allotment due to	luding Li o mount	d the result of the ine Canal ainous terrain of the		
33. PHC □NO	DTOS SUBMITTED								
34. A M	AP OF THE PROPO	OSED PRO	JECT WORK LOCATION	SUBMITTE	D				

Form for Modification Request

35. PKEPARE	D BY:		
Name:	NOELANNIE/BRIDUELA - MARTINEZ	Position:	Engineer II
Office:	Planning and Design Section	Date:	3/2/2020
36. REVIEWE	D BY DISTRICT OFFICE (If Required)		38. REVIEWED BY REGIONAL OFFICE
Name:	ANNELLE PANTIVOLA	Name:	MARILOU N.LACUNA
Position:	Chief of Planning and Design Section	Position:	Chief of Planning Division
Date:	3/2/2020	Date:	
37. RECOMM	IENDED BY DISTRICT OFFICE (If Required)	39	RECOMPTENDED BY REGIONAL OFFICE
Name:	SIMON N. ARIAS	Name:	MANAN D. NAVARRO, MINSA, CESO IV
Position:	District Engineer	Position:	Regional Director
Date:	3/2/2020	Date:	

1

Form for Modification Reques.

× 7.		I UI		cion ne	quest			
UACS (Unified According) 300203100703000		Structure as d	efined in GAA)					
Project Id								
P00432105LZ								
	40. DPW	H OFFICE OF T	HE UNDERSECRET	ARIES FO	R OPERATIONS US	SE ONLY		
Category of Modific (choose one)		 Category A - Typographical Errors Category B - Change in Station Limits, due to increase or decrease in budget Category C - Change in Location Category D - Change in Operating Unit (requires DBM approval) Adjustment - Send to PS-PD to amend MYPS Modification does not comply with DBM Categories Augmentation 						
Primary Reason for				on): (choo:				
Category A	Ca	tegory B	Category C		Category D	Adjustment (Must be no change to target or GAA line item)		
error on Project Work Description Chang Project limits, Description needs or dec		ge in station , due to increase crease in budget ge in Physical			ge in (IO), requiring a ge in the (OU)	 Typographical error on Project Component Description Typographical error on other fields not included in, or not consistent with GAA Move funds between Project Components Add/delete Project Components Change of Itemized Project Component: Various Description Location Amount Target 		
		Reviewed by	Office of the Und	ersecretar	y for Operations			
Name:	LOPNA	T. PICK	noo					
Signature	L	~						
Position:	DISTRICT	enen				enamentaria estimaticataria addesa atomarciitata fostaria adm		
Date:	11	070						
	aloit		H PLANNING SER	TCE OFFIC	E USE ONLY			
Category of Modifi (choose one)	cation	□ Category □ Category □ Category □ Category □ Adjustme	A – Typographical E B – Change in Statio C – Change in Locati D – Change in Opera nt – Send to PS-PD t on does not comply	rrors n Limits, du on iting Unit (r o amend M	e to increase or deci equires DBM approv (PS			
			Reviewed by Plan	nning Serv				
	JANICA A	INNA P. OJE		ame:	PETER PAUL R	. Cortez		
Signature		A		gnature:	fluth	/ /		
Position:	and the second second	Coordinator		osition: 🎾		ming Division		
Date:	6710	1 2020	Da	ate:	7/2/202			

Annex A Form for Modification Request

Physical Target	0.84	0.84	0.56	1.5	1.5	1.76				
Target Unit	Lane Km	Lane Km	Lane Km	Lane Km	Lane Km	Lane Km				
Detail Scope of Work	Road Concreting (2 lanes) with Line Canal Both Sides	Road Concreting (2 lanes) with Line Canal Both Sides	Road Concreting (2 lanes) with Line Canal Both Sides	Road Opening	Road Opening	Road Opening				
Type of Work	Construction of Concrete Road	Construction of Concrete Road	Construction of Concrete Road	Construction of Gravel Road	Construction of Gravel Road	Construction of Gravel Road				
Length (m)	420	420	280	750	750	880				
End Chainage	420	420	280	750	750	880			×	
Start Chainage	0	o	o	0	0	0				
End Limit LRP + Disp										
Start Limit LRP + Disp										
Section ID										
Component ID	CW1	CW1	CW1	CW2	CW2	CW2	EAO			

Modification Form Version 01-2019