

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

April 7, 2017

MEMORANDUM

FOR : Secretary MARK A. VILLAR

This has reference to the herein Memorandum dated March 22, 2017 of **Director Edgar B. Tabacon**, **CESO IV**, DPWH Regional Office No. VIII, favorably endorsed the request for Project Modification of District Engineer **Alvin A. Ignacio**, Samar 1st DEO under the FY 2017 GAA, R.A. 10924, in the prescribed form (2017, version 2.1), to wit:

	FROM	то					
	AD NETWORK SERVICES - Improvement/Widening of ary	MF0 1 -NATIONAL ROAD NETWORK SERVICES Network Development – Improvement/Widening of National Roads – Tertiary					
Road Widening - Calba K0729+400	yog Diversion Road - K0727+ -600 -	Improvement/Widening – K0729+400, Samar 1	of Calbayog Diversion Road, K0727+(-600) st LD				
Allocation (P)	105.00 Million (CW1)	Allocation (P)	105.00 Million 104.500 Million (CW1) 0.500 Million (ROW)				
Physical Target	6 Lane Km (CW1)	Physical Target	6 Lane km (CW1) 18,000 Sq. Meter (ROW)				
Unit Cost (P)	17,500,000.00/lane km (CW1)	Unit Cost (P)	17,416,666.67/lane km (CW1) 27.78/Sq. Meter (ROW)				

JUSTIFICATIONS:

. Modification is requested to include drainage and slope protection structures which are vital in the implementation of the project.

2. ROW Acquisition cost was already determined.

Attached are the required documents such as Form for Evaluation of Modification Request (2017, version 2.1); Certificate of Availability of Funds; Approved Program of Works; BP 202; Location Map; and Geotagged pictures.

In view of the above, the request for Modification of the Project is respectfully recommended for consideration and approval.

RAFAEL C. YABUT

Senior Undersecretary Regional Operations in Visayas and Mindanao

APPROVED/DISAPPROVED: ROMEO \$. MOMO/CESO I Undersecretary Officer-In-Charge Cc: Undersecretary MARIA CATALINA E. CABRAL, PhD. PPP and Planning Service Assistant Secretary ROBERTO R. BERNARDO Regional Operations in Visayas 3.4 APJ/RRB Department of Public Works and Highways Office of the Secretary

WIN7C01657



Republic of the Philippines DEPARTMENT OF PUBLIC WORKS & HIGHWAYS **REGIONAL OFFICE VIII** Baras, Palo, Leyte

March 22, 2017

MEMORANDUM

:

FOR

MARK A. VILLAR Secretary Department of Public Works and Highways Bonifacio Drive, Port Area Manila

Thru

: RAFAEL C. YABUT Senior Undersecretary Regional Operations in Visayas and Mindanao

Respectfully forwarded is letter dated March 20, 2017 of Alvin A. Ignacio, District Engineer, Samar 1st District Engineering Office, Calbayog City, requesting among others modifications for the following project in Region VIII, included in the FY 2017 DPWH Infrastructure Program based on General Appropriations Act (GAA), R.A. 10924, in the amount of P 105.00 Million, recommending consideration and/or approval in view of the justifications made therein, viz:

	ROM	то						
MF0 1 -NATIONAL ROA Network Development of National Roads – Ter	- Improvement/Widening	MF0 1 -NATIONAL ROAD NETWORK SERVICES Network Development – Improvement/Widening of National Roads – Tertiary						
Road Widening – Calbayog Diversion Road – K0727+ -600 – K0729+400		Improvement/Widening of Calbayog Diversion Road K0727+(-600) – K0729+400, Samar 1 st LD						
Allocation (P)	Allocation (P) <u>105.00 Million (CW1)</u>		<u>105.00 Million</u> 104.500 Million (CW1) 0.500 Million (ROW)					
Physical Target 6 Lane Km (CW1)		Physical Target	6 Lane km (CW1) 18,000 Sq. Meter (ROW)					
Unit Cost (P)	17,500,000.00/lane km (CW1)	Unit Cost (₽)	17,416,666.67/lane km (CW1) 27.78/Sq. Meter (ROW)					

JUSTIFICATIONS:

- 1. Modification is requested to include drainage and slope protection structures which are vital in the implementation of the project.
- 2. ROW Acquisition cost was already determined.

Attached are the following documents for ready reference, viz :

- 1. Form for Evaluation of Modification Request (2017, version 2.1);
- Certificate of Availability of Funds;
- 3. Approved Program of Works;
- 4. BP 202;
- 5. Location Map; and
- 6. Geo-tagged pictures

Favorable action and approval of the herein request is earnestly solicited.

Very truly yours,

EDGAR B. TABACON CESO N ctor



Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS **SAMAR I DISTRICT ENGINEERING OFFICE** REGIONAL OFFICE VIII Calbayog City

March 20, 2017

MEMORANDUM

:

-

F	0	R
-	_	

MARK A. VILLAR Secretary Department of Public Works and Highways

Bonifacio Drive, Port Area

Thru

RAFAEL C. YABUT Senior Undersecretary Undersecretary for Regional Operations in Visayas and Mindanao

ATTENTION : EDGAR B. TABACON, CESO IV Director

Manila

May I respectfully request modifications for the following project in Region VIII, included in the FY 2017 DPWH Infrastructure Program based on General Appropriations Act (GAA), R.A. 10924, in the amount of P105.00 Million, viz:

	FROM	TO MF0 1 -NATIONAL ROAD NETWORK SERVICES Network Development – Improvement/Widening of National Roads – Tertiary					
	AD NETWORK SERVICES — Improvement/Widening of ary						
Road Widening – Calbay K0729+400	yog Diversion Road - K0727+ -600 -	Improvement/Widening – K0729+400, Samar 1	g of Calbayog Diversion Road, K0727+(-600) st LD				
Allocation (P)	105.00 Million (CW1)	Allocation (P)	105.00 Million 104.500 Million (CW1) 0.500 Million (ROW)				
Physical Target	6 Lane Km (CW1)	Physical Target	6 Lane km (CW1) 18,000 Sq. Meter (ROW)				
Unit Cost (P)	17,500,000.00/lane km (CW1)	Unit Cost (P)	17,416,666.67/lane km (CW1) 27.78/Sq. Meter (ROW)				

JUSTIFICATIONS:

- 1. Modification is requested to include drainage and slope protection structures which are vital in the implementation of the project.
- 2. ROW Acquisition cost was already determined.

Attached are the following documents for ready reference, viz :

1. Form for Evaluation of Modification Request (2017, version 2.1);

- Certificate of Availability of Funds;
 Approved Program of Works;
- 4. BP 202;
- 5. Location Map; and
- 6. Geo-tagged pictures

Favorable action and approval of the herein request is earnestly solicited.

Very truly yours,

ALVINA. IGNACIO

District Engineer

Form for Evaluation or Modification or Realignment Request (2017, version 2.1)

1. REGION			A. (GENERAL						
	2. DEO /III SAMAR 1ST DISTRICT EN			NGINEERING OFFICE	3. LEGISLATIV		DISTRICT ST DISTRICT OF SAMAR			
	B. ORIGIN	IAL PROJE	ст		C. NEV	C. NEW PROJECT				
4. UACS (Unified Acco 165003015200112	ount Code Stru	icture as defin	ed in GAA)	18. UACS (to be entered only upon approval of realignment) 165003015200112						
5. Project ld P00109134VS Component ld(s) CW1				19. Project Id (to be entered only upon approval of realignment) P00109134VS Component Id(s) (to be entered only upon approval of realignment) CW1, ROW						
6. Project Category MFO-1 National Road Network Services			20. Project Cat MFO-1 National		vices					
7. Thrust Network Development - Improvement/Widening of National Roads - Tertiary			MFO-1 National Road Network Services 21. Thrust Network Development - Improvement/Widening of National Roads - Tertiary							
8. Type of Work (Er	nter Details for	r all Compone	nts below)	22. Type of We	ork (Enter Details for	all Componer	its below)			
Component ID	Туре	ofWork		Component ID	Type of	Work				
CW1	Road V	Videning		CW1	Road Wie	lening				
Click here to enter text.	Choose	an item.		ROW	ROW Acc	uisition				
Click here to enter text.	Choose	an item.								
Click here to enter text.	Choose	an item.								
				Samar 1 st LD						
recorded in GAA)	°'000) (as		GATION (This must be confirm there are no I NO	Samar 1 st LD 24. ESTIMATEI P 105,000.00	D COST(P'000)		F (To be obtained from I Management office)			
recorded in GAA) P 105,000.00		checked to obligations)	confirm there are no	24. ESTIMATEI P 105,000.00	D COST(P'000)	Financia	I Management office)			
recorded in GAA) P 105,000.00 12. PHYSICAL TARC		checked to obligations)	confirm there are no	24. ESTIMATEI P 105,000.00	TARGET (Enter Deta	Financia	I Management office)			
recorded in GAA) P 105,000.00 12. PHYSICAL TARC Component ID	GET (Enter De	checked to obligations)	mponents below)	24. ESTIMATED P 105,000.00 26. PHYSICAL 1	FARGET (Enter Deta	Financia	l Management office) ponents below)			
10. ALLOCATION (F recorded in GAA) P 105,000.00 12. PHYSICAL TARC Component ID CW1 Click here to enter text.	GET (Enter De Target 6.00	checked to obligations)	mponents below)	24. ESTIMATED P 105,000.00 26. PHYSICAL T Component ID	TARGET (Enter Deta	Financia YES	l Management office) ponents below) Target Unit			
recorded in GAA) P 105,000.00 12. PHYSICAL TARC Component ID CW1 Click here to enter text.	GET (Enter De Target 6.00 Click here t	checked to o obligations} tails for all Co	mponents below) Target Unit Lane Km	24. ESTIMATED P 105,000.00 26. PHYSICAL 1 Component ID CW1	TARGET (Enter Deta Target 6.00	Financia YES	I Management office) ponents below) Target Unit Lane Km			
recorded in GAA) P 105,000.00 12. PHYSICAL TARC Component ID CW1 Click here to enter text. Click here to enter text.	GET (Enter De Target 6.00 Click here t Click here t	checked to o obligations) tails for all Co o enter text.	mponents below) Target Unit Lane Km Choose an item. Choose an item.	24. ESTIMATED P 105,000.00 26. PHYSICAL 1 Component ID CW1	TARGET (Enter Deta Target 6.00	Financia YES	I Management office) ponents below) Target Unit Lane Km			
recorded in GAA) P 105,000.00 12. PHYSICAL TARC Component ID CW1 Click here to enter text. Click here to enter text.	GET (Enter De Target 6.00 Click here t Click here t Click here t	checked to o obligations} tails for all Co o enter text. o enter text.	Choose an item.	24. ESTIMATED P 105,000.00 26. PHYSICAL T Component ID CW1 ROW	TARGET (Enter Deta Target 6.00	Financia VES	l Management office) ponents below) Target Unit Lane Km Square Meters (m2)			
recorded in GAA) P 105,000.00 12. PHYSICAL TARC Component ID CW1 Click here to enter text. Click here to enter text. Click here to enter text.	GET (Enter De Target 6.00 Click here t Click here t Click here t	checked to o obligations} tails for all Co o enter text. to enter text. to enter text. Il Component	Choose an item.	24. ESTIMATED P 105,000.00 26. PHYSICAL T Component ID CW1 ROW	TARGET (Enter Deta Target 6.00 18,000.00	Financia VES ils for all Com	l Management office) ponents below) Target Unit Lane Km Square Meters (m2)			
recorded in GAA) P 105,000.00 12. PHYSICAL TARC Component ID CW1 Click here to enter text. Click here to enter text. Click here to enter text. Lick here to enter text. Lick here to enter text.	GET (Enter De Target 6.00 Click here t Click here t Click here t Click here t Click here t	checked to o obligations} tails for all Co o enter text. to enter text. to enter text. Il Component ent Cost	toonfirm there are no NO mponents below) Target Unit Lane Km Choose an item. Choose an item. Choose an item.	24. ESTIMATED P 105,000.00 26. PHYSICAL 1 Component ID CW1 ROW 27. UNIT COST	TARGET (Enter Deta Target 6.00 18,000.00 (Enter Details for all Compon	Financia VYES ils for all Com Components B ent Cost	I Management office) ponents below) Target Unit Lane Km Square Meters (m2) below) Unit Cost			
recorded in GAA) P 105,000.00 12. PHYSICAL TARC Component ID CW1 Click here to enter text. Click here to enter text. Click here to enter text. 13. UNIT COST (Enter Component ID	GET (Enter De Target 6.00 Click here t Click here t	checked to o obligations} tails for all Co o enter text. to enter text. to enter text. Il Component ent Cost	Choose an item. Choose an item. Choose an item. Choose an item. Choose an item.	24. ESTIMATED P 105,000.00 26. PHYSICAL 1 Component ID CW1 ROW 27. UNIT COST Component ID	TARGET (Enter Deta Target 6.00 18,000.00 (Enter Details for all Compon (P'000)	Financia VYES ils for all Com Components B ent Cost	I Management office) ponents below) Target Unit Lane Km Square Meters (m2) below) Unit Cost			
recorded in GAA) P 105,000.00 12. PHYSICAL TARC Component ID CW1 Click here to enter text. Click here to enter text. Click here to enter text. 13. UNIT COST (Enter Component ID CW1 Click here to enter text.	GET (Enter De Target 6.00 Click here t Click here t Click here t Click here t Click here t Compon (P'000) ₱ 105,000 Click here t	checked to o obligations) tails for all Co o enter text. o enter text. to enter text. Il Component ent Cost	confirm there are no ⊠ NO mponents below) Target Unit Lane Km Choose an item. Choose an item. Choose an item. S below) Unit Cost ₽ 17,500,000/Lane Km	24. ESTIMATED P 105,000.00 26. PHYSICAL T Component ID CW1 ROW 27. UNIT COST Component ID CW1	TARGET (Enter Deta Target 6.00 18,000.00 (Enter Details for all Compon (P'000) ₱ 104,500	Financia VYES ils for all Com Components B ent Cost	I Management office) ponents below) Target Unit Lane Km Square Meters (m2) pelow) Unit Cost P 17,416,666.67/Lane Kr			
recorded in GAA) P 105,000.00 12. PHYSICAL TARC Component ID CW1 Click here to enter text. Click here to enter text. Click here to enter text. 13. UNIT COST (Enter Component ID CW1 Click here to enter text. Click here to enter text.	GET (Enter De Target 6.00 Click here t Click here t Click here t Click here t Compon (P'000) ₱ 105,000 Click here t Click here t	checked to obligations) tails for all Co o enter text. to enter text. to enter text. Il Component ent Cost o enter text.	Choose an item. Choose an item.	24. ESTIMATED P 105,000.00 26. PHYSICAL T Component ID CW1 ROW 27. UNIT COST Component ID CW1	TARGET (Enter Deta Target 6.00 18,000.00 (Enter Details for all Compon (P'000) ₱ 104,500	Financia VYES ils for all Com Components B ent Cost	I Management office) ponents below) Target Unit Lane Km Square Meters (m2) pelow) Unit Cost P 17,416,666.67/Lane Kr			
recorded in GAA) P 105,000.00 12. PHYSICAL TARC Component ID CW1 Click here to enter text. Click here to enter text. Click here to enter text. 13. UNIT COST (Enter Component ID CW1 Click here to enter text. Click here to enter text.	GET (Enter De Target 6.00 Click here t Click here t Click here t Click here t Compon (P'000) P 105,000 Click here t Click here t Click here t	checked to obligations) tails for all Co o enter text. to enter text. to enter text. Il Component ent Cost o enter text. o enter text. o enter text. to enter text. to enter text. to enter text. to enter text.	Target Unit Lane Km Choose an item. Choose an item. Choose an item. Choose an item. Selow) Unit Cost P 17,500,000/Lane Km Click here to enter text. Click here to enter text.	24. ESTIMATED P 105,000.00 26. PHYSICAL T Component ID CW1 ROW 27. UNIT COST Component ID CW1 ROW 28. PROJECT LO Series 2014)	TARGET (Enter Deta Target 6.00 18,000.00 (Enter Details for all Compon (P'000) ₱ 104,500 ₱ 500.00	Financia VYES ils for all Com Components b ent Cost 0.00	I Management office) ponents below) Target Unit Lane Km Square Meters (m2) pelow) Unit Cost P 17,416,666.67/Lane Kr			
recorded in GAA) P 105,000.00 12. PHYSICAL TARC Component ID CW1 Click here to enter text. Click here to enter text. Click here to enter text. 13. UNIT COST (Enter Component ID CW1 Click here to enter text. Click here to enter text.	GET (Enter De Target 6.00 Click here t Click here t Click here t Click here t Compon (P'000) P 105,000 Click here t Click here t Click here t	checked to obligations) tails for all Co o enter text. to enter text. to enter text. Il Component ent Cost o enter text. o enter text. o enter text. to enter text. to enter text. to enter text. to enter text.	Choose an item. Choose an item. Choos	24. ESTIMATED P 105,000.00 26. PHYSICAL T Component ID CW1 ROW 27. UNIT COST Component ID CW1 ROW 28. PROJECT LO Series 2014) Calbayog Diversion	TARGET (Enter Deta Target 6.00 18,000.00 (Enter Details for all Compon (P'000) ₱ 104,500 ₱ 500.00	Financia VYES ils for all Com Components b ent Cost 0.00	I Management office) ponents below) Target Unit Lane Km Square Meters (m2) Delow) Unit Cost ₱ 17,416,666.67/Lane Kr ₱ 27.78/m2			
recorded in GAA) P 105,000.00 12. PHYSICAL TARC Component ID CW1 Click here to enter text. Click here to enter text. Click here to enter text. 13. UNIT COST (Enter Component ID CW1 Click here to enter text. Click here to enter text.	GET (Enter De Target 6.00 Click here t Click here t Click here t Click here t Compon (P'000) ₱ 105,000 Click here t Click here t Click here t Click here t	checked to obligations) tails for all Co o enter text. to enter text. to enter text. Il Component ent Cost o enter text. o enter text. o enter text. to enter text. to enter text. e defined in s	Confirm there are no ⊠ NO mponents below) Target Unit Lane Km Choose an item. Choose an item. Choose an item. Choose an item. Selow) Unit Cost ₱ 17,500,000/Lane Km Click here to enter text. Click here to enter text. Click here to enter text. Click here to enter text.	24. ESTIMATED P 105,000.00 26. PHYSICAL T Component ID CW1 ROW 27. UNIT COST Component ID CW1 ROW 28. PROJECT LO Series 2014) Calbayog Diversion Start X Click	TARGET (Enter Deta Target 6.00 18,000.00 (Enter Details for all Compon (P'000) ₱ 104,500 ₱ 500.00	Financia VYES ils for all Com Components B ent Cost 0.00 defined in stri	I Management office) ponents below) Target Unit Lane Km Square Meters (m2) below) Unit Cost ₱ 17,416,666.67/Lane Kr ₱ 27.78/m2 ict accordance with DO 65			

This form should be used for Modification or Realignment Requests under the GAA 2017

Version 2.1

				\frown			
15. ROAD CLASSIFIC Tertiary	CATION (if ap	plicable)	29. ROAD CLASSIFICATION (if applicable) Tertiary				
16. IMPLEMENTING OFFICE (Record the Implementing Office of the original project) DPWH – Samar First District Engineering Office		30. IMPLEMENTING OFFICE (Record the Implementing Office of the new project) DPWH – Samar First District Engineering Office					
17. PROJECT IMPLEMENTATION PLAN (PIP)			31. PROJECT IMPLEMENTATION PLAN (PIP)				
Planned Start Date January 24, 2017		Planned End Date October 20, 2017	Planned Start DatePlanned End DateJanuary 24, 2017October 20, 2017				
		1	32. OVERLAP? NO		1		
			33. WARRANTY NO				
		D. EVALUATIO	ON & JUSTIFICATIO	ON			
		ASSET PRES	ERVATION (ROADS)				
34a. Existing Surfac	e Type (fro	m RBIA)		c	lick here to enter text.		
34b. Roughness (IR	I) (from RBI	A)		c	lick here to enter text.		
34c. RoCOND (from	RBIA)			C	lick here to enter text.		
		ASSET PRESE	RVATION (BRIDGES)	1			
34d. General Bridge	e Type (fron	n BMS)		C	Click here to enter text.		
34e. Bridge Needs I	Ratio (BNR)	(from BMS)		C	Click here to enter text.		
		NETWOR	K DEVELOPMENT				
34f. Existing Surface	e Type (from	n RBIA)		d	lick here to enter text.		
34g. Volume Capac	ity Ratio (V	CR) (from RBIA)		C	lick here to enter text.		
34h. Endorsement	of Regional	Development Council (RDC)	C	lick here to enter text.			
34.i Feasibility and	Other Tech	nical Studies for Bridges		C	lick here to enter text.		
		FLOO	DD CONTROL				
34j. Project Impact	Analysis			C	Click here to enter text.		
34k. Master Plan				C	lick here to enter text.		
2		necessary in the construction of road pa prise 7.53% and 31.83% of the total pro			cture (CW2) and Construction of Slope to be considered. RROW Acquisition is		
36. GEOTAGGED PH	IOTOS SUBI	VITTED DNO ØYES					
37. EVALUATED BY		Jor : fander DENIS C. CAGOMOC hief, Planning and Design Section	38	в. DATE: ाष्ट्र/19	11 9 enter a date.		
		E. REVIEW	AND APPROVAL				
REVIEWED:		ANGELITA G. OPINA OIC-Chief, Planning and Design Dir	vision	DATE: Click her	re to enter a date.		
RECOMMENDED:			ABACON, CESO IV		7. 10 Fifter a date.		
NOTED:		5		DATE: Click her	re to enter a date.		
ENDORSED / APPROVED:			· · · · · · · · · · · · · · · · · · ·	DATE: Click he	re to enter a date.		

This form should be used for Modification or Realignment Requests under the GAA 2017

Version 2.1

BP 202: REQUIREMENTS OF LOCALLY FUNDED PROJECTS (In P'000)

PROJECT NAME:										
IMPROVEMENT/WIDENING OF CALBAYOG DIVE	RSION ROA	D, K0727+(-600) - K0729+400	, SAMAR 1ST LD						
			utera and					inter the second		
IMPLEMENTING AGENCY/IES:										
DPWH - SAMAR FIRST DISTRICT ENGINEERING	3 OFFICE									
PROJECT DESCRIPTION/OBJECTIVE/S:										
Improvement/Widening of National Roads - Te	rtiary - Impr	ovement/Wideni	ing of Calbayo	g Diversion Road,	K0727+(-600) - K072	29+400, Samar	Ist LD		
. KEY PROGRAM/COMMITMENT CODES: FY 2017 GAA										
. IMPLEMENTATION PERIOD:				Original		Revised				
Start Completion				anuary 24, 2017 October 20, 2017						
6. TOTAL PROJECT COST (P'000)				<u>Original</u> 105,000.00		Revised				
7. PROJECT CATEGORY & APPROVED ALLOCATION	l:									
Category/Component Component 1 (CW1) Const. of Concrete Road Component 2 (ROW) ROW Acquisition TOTAL, NG		Total (P(<u>Original</u> 105,000.00 105,000.00	000) <u>Revised</u> 104,500.00 500.00 105,000.00		<u>2014</u>	2015	<u>2016</u>	<u>2017</u> 104,500.00 500.00 105,000.00	<u>2018</u>	<u>Bal</u>
8. COST STRUCTURE BY EXPENSE CLASS:						1.				
		Total (P		-	2014	2015	2016	2017	2018	Bal
PS		Original	Revised		2011					
MODE		105,000.00	105,000.00		-	-	-	105,000.00	-	-
CO FOTAL, NG		105,000.00	105,000.00		-	-	-	105,000.00	-	-
9. BUDGET BY LOCATION:		T + 1/7	1000)							
Location: Region I to n Region VIII Province I to n Samar	-	Total (F <u>Original</u> 105,000.00	Revised	_	2014	2015	<u>2016</u> -	<u>2017</u> 105,000.00	2018	<u>Bal</u>
District I to n 2nd Municipality I to n Calbayog TOTAL		105,000.00			-	-	-	105,000.00	-	-
10. PHYSICAL TARGET & ACCOMPLISHMENT:					10.1					
	MFO No.	Tot		2014	2015	Target (No.) 2017	2018	Accomplis 2014	Slippage
Performance Indicator	1	Original 6.00	Revised 6.00	2014	2015	1 2010	6.00			
CW1 - Const. of Concrete Road (Lane km) ROW - Row Acqusiition (Sq. Meter)	1	0.00	18,000.00				18,000.00			
ROW - Row Acquisition (Sq. Meter) 11. IMPLEMENTING PROBLEMS:			1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 -							
			Certified co	rrect by:			Approved by			-
Prepared by: DENIS C. CAGOMOC Engineer III			\leq	<u>CARLO C. RI</u> Accountant				District E	<u>GNACIO</u> ngineer	

.

....



Republic of the Philippines **DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS SAMAR I DISTRICT ENGINEERING OFFICE** Regional Office VIII Calbayog City

CERTIFICATE OF AVAILABILITY OF FUNDS

THIS IS TO CERTIFY that the amount of One Hundred Five Million Pesos and 00/100 (**P105,000,000.00**) for the Improvement/Widening of Calbayog Diversion Road K0727 + -600 – K0729 + 400 under **Fund 01101101** pursuant to **REPUBLIC ACT No. 10924**, otherwise known as the **GENERAL APPROPRIATION ACT FOR FY 2017** dated **December 22, 2016** has remained unobligated and free from any encumbrances.

This certification is issued to support the modification purposes.

Given this 1st day of April 2017 at Calbayog City.

CARLO C. RIVERA Chief, Financial Section



Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS SAMAR I DISTRICT ENGINEERING OFFICE REGIONAL OFFICE VIII Calbayog City

CERTIFICATION

This is to certify that the project listed hereunder has not been funded for the same purpose and there is no outstanding warranty defects liability.

 Improvement/Widening of Calbayog Diversion Road, K0727+(-600) – K0729+400, Samar 1st LD

This certification is issued this 22nd day of February 2017 at the Samar First District Engineering Office, Calbayog City, Samar.

I understand that I am directly responsible for any misrepresentation of this certification.

ALVIN A. IGNACIO **District Engineer**