

# Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS CENTRAL OFFICE

Manila

BAGONG PILIPINAS

June 7, 2024

#### **MEMORANDUM**

TO

**KHADAFFY D. TANGGOL** 

Regional Director DPWH-CAR

Engineer's Hill, Baguio City

ATTENTION:

**DIOSDADO C. LOMIBAO** 

OIC-District Engineer

Ifugao First District Engineering Office

Lagawe, Ifugao

Transmitted herewith is the **APPROVED** request for the **modification** of hereunder stated project:

 Convergence and Special Support Program - Special Road Fund - Motor Vehicle Users Charge (MVUC) as per R.A. 11239 Installation of Road Signs and Pavement Markings along Nueva Vizcaya-Ifugao-Mt. Province Road - K0292 + 125, Barangay Poblacion West, Lamut, Ifugao - - P200,000.00

Please be reminded that all approved modifications **shall be posted in the DPWH website within five (5) days** from its approval. Failure to comply with this requirement shall be dalt with accordingly.

REY PETER B. GILLE, D.M.

Assistant Secretary for Regional Operations in CAR, Regions I, II, IX, X, XI, XII, and XIII

2.3 mksa/AVS/RPBG/ERP



Website: https://www.dpwh.gov.ph Tel. No(s).: 5304-3000 / (02) 165-02

03-02 Rev (	JZ 	Project Medif	fication of Allotment ur	nder the GAA Requ	iest Evaluation For	05/04	5/2024	
<u>}</u>	**	Project Moun	,	, Date	OI Evaration			
1	,		eccn LD).		ppropriation ource:	FY 20	24 GAA	
	•	P/A/P 1 (001, 002, 0			ACS:	3002141	.00972000	
	COI	NVERGENCE AND SPECIAL S		P	roject ID:	P0083	37482LZ	
		P/A/P 2 (Progr		R.A. 11239	Region:	Cordillera Adm	ninistrative Regio	on
Special R	oad Fur	nd - Motor Vehicle User's C		1.	implementing	Ifugao 1st Distri	ct Engineering C	office
		P/A/P 3 (Sub-Fri	ogra,		Appropriation (Php):	20	00,000	
	CAA		,				400 Davor	201
roject per	GAA.	nd Signs and Pavement	Markings along Nue	va Vizcaya-Ifuga	io-Mt. Province R	oad - K0292	+ 400, Barai	igay
stallation	of Roa	id Signs and Paverneric	Poblacion Wes	t, Lamut, Ifugao				
Implement Justification Modification	on for on:	The change in the unit the type of work from In     There is a need to defidescription.	work. There is no need to istallation of road signs are cost from Php 200.00/line istallation of pavement maine the exact station limits.	arkings to Installation for the location of F	n of road signs. Road sign hence the a omibao Noted by: R	ddition of statior	limit to the pro	
A.1		rtificate of Reasonableness of imate	арргочест	y. <u>DE D. G.</u>				
		(				Г	PWH -	OSE
B. PER PLA	NNING	SERVICE EVALUATION ROJECT MODIFICATION O	N PROJECT DESCRIPTI	ON		TO TO	CE	IV.
B.1	✓ PF			B.1.3 ✓ Change	in Station Limits			
		Typographical Error/s		B.1.5		Throad Park		
	B.1.1	Typographical Errorys	Leastions		- / Dalotion of Word/s	100	HIN D	5 2024
		Change in Location (for	r <u>non-existent locations</u>	B.1.4 Additio	n/ Deletion of Word/s	N	JUN 0	5 2024
	B.1.2	Change in Location (for					JUN 0	5 2024 
	B.1.2	Change in Location (for only)  ROJECT MODIFICATION/A	ADJUSTMENTS ON PRO	JECT COMPONENT	rs nt Amount	By:	JUN 0	5 2024 - 690
	B.1.2	Change in Location (for only)  ROJECT MODIFICATION/A  Change in Targets	ADJUSTMENTS ON PRO	JECT COMPONENT	rs nt Amount	By:	JUN 0	- 696
	B.1.2 <b>P</b>	Change in Location (for only)  ROJECT MODIFICATION/A	B.2.3 (ork B.2.3.1	JECT COMPONENT Change in Componer Addition of Co	r <b>s</b> nt Amount omponent (including e	By:	JUN 0	- 696 - 08
	B.1.2 <b>P</b> B.2.1	Change in Location (for only)  ROJECT MODIFICATION/A  Change in Targets	B.2.3.1 B.2.3.2	Deletion of Co	rs at Amount amponent (including e amponent	By: Contro xcess a即東歐)	JUN 0	5 2024 - 696 - 08
В.2	B.1.2	Change in Location (for only)  ROJECT MODIFICATION/A  Change in Targets  Change in Scope of W	B.2.3 (ork B.2.3.1	Deletion of Co	r <b>s</b> nt Amount omponent (including e	By: Contro xcess a即東歐)	JUN 0	5 2024 - 696 - 08
В.2	B.1.2	Change in Location (for only)  ROJECT MODIFICATION/A  Change in Targets  Change in Scope of W	B.2.3 (ork B.2.3.1 B.2.3.2 B.2.3.3	Deletion of Co	rs at Amount amponent (including e amponent	By: Contro xcess a即東歐)	JUN 0	5 2024 - 696 - 08
B.2  C. <u>RESUL</u> C.1	B.1.2 P B.2.1 B.2.2	Change in Location (for only)  ROJECT MODIFICATION/A  Change in Targets  Change in Scope of W  FTER MODIFICATION  Additional Project Components	B.2.3 (ork B.2.3.1 B.2.3.2 B.2.3.3	Deletion of Co	rs at Amount amponent (including e amponent	By:	10	5 2024 - <del>6</del> 9 6 - 6 8
B.2  C. <u>RESUL</u> C.1	B.1.2	Change in Location (for only)  ROJECT MODIFICATION/A  Change in Targets  Change in Scope of W  FTER MODIFICATION  Additional Project Component/s:	B.2.3   (1)   (2)   (3)   (4)	Deletion of Component of Movement of	rs at Amount amponent (including e amponent	By:	EASE/ ASE (%)	5 2024 - 696 - 08
B.2  C. <u>RESUL</u> C.1	B.1.2 P B.2.1 B.2.2	Change in Location (for only)  ROJECT MODIFICATION/A  Change in Targets  Change in Scope of W  FIER MODIFICATION  Additional Project Component/ ent/s:  SCOPE OF	B.2.3   (1)   (2)   (3)   (4)	Deletion of Component of Movement of	nt Amount omponent (including o omponent Funds between Com	By:	EASE/ ASE (%) Target	* BQS
B.2  C. <u>RESUL</u> C.1	B.1.2  P B.2.1 B.2.2  TANT A  Compone	Change in Location (for only)  ROJECT MODIFICATION/A  Change in Targets Change in Scope of W  FTER MODIFICATION Additional Project Component/ ent/s:  SCOPE OF FROM	B.2.3 CONTRIBUTION OF THE PROPERTY OF THE PROP	Deletion of Component of Movement of	nt Amount component (including of component Funds between Comp	By:	EASE/ ASE (%)	* BQS
B.2  C. <u>RESUL</u> C.1	B.1.2  P B.2.1 B.2.2  TANT A  Compone  COMP  CW1	Change in Location (for only)  ROJECT MODIFICATION/A  Change in Targets  Change in Scope of W  FIER MODIFICATION  Additional Project Component/ ent/s:  SCOPE OF	B.2.3 (cork B.2.3.1 B.2.3.2 B.2.3.3 (cork WORK TO	Deletion of Component of Movement of FROM 1,000.0 lineal	nt Amount component (including ecomponent Funds between Component ARGET	By:	EASE/ ASE (%) Target	* BQS
B.2  C. <u>RESUL</u> C.1	B.1.2  B.2.1  B.2.2  TANT A  Compone  COMP  CW1  CW2	Change in Location (for only)  ROJECT MODIFICATION/A  Change in Targets Change in Scope of W  FTER MODIFICATION Additional Project Component/ ent/s:  SCOPE OF FROM	B.2.3 (cork B.2.3.1 B.2.3.2 B.2.3.3 (cork WORK TO	Deletion of Component of Movement of TAROM  1,000.0 lineal meters	nt Amount component (including of component Funds between Component ARGET TO 12.0 No. of Signs	By:	EASE/ ASE (%) Target	* BQS
B.2  C. <u>RESUL</u> C.1	B.1.2  P B.2.1 B.2.2  TANT A  Compone  COMP  CW1	Change in Location (for only)  ROJECT MODIFICATION/A  Change in Targets Change in Scope of W  FTER MODIFICATION Additional Project Component/ ent/s:  SCOPE OF FROM	B.2.3 (cork B.2.3.1 B.2.3.2 B.2.3.3 (cork WORK TO	Deletion of Component of Movement of TAROM  1,000.0 lineal meters	ont Amount component (including example) Funds between Component  ARGET  TO  12.0 No. of Signs	By:	EASE/ ASE (%) Target	* BQS
B.2  C. <u>RESUL</u> C.1	B.1.2  B.2.1  B.2.2  TANT A  Compone  COMP  CW1  CW2	Change in Location (for only)  ROJECT MODIFICATION/A  Change in Targets Change in Scope of W  FTER MODIFICATION Additional Project Component/ ent/s:  SCOPE OF FROM	B.2.3 (cork B.2.3.1 B.2.3.2 B.2.3.3 (cork WORK TO	Deletion of Component of Movement of TAROM  1,000.0 lineal meters	ont Amount component (including example) Funds between Component  ARGET  TO  12.0 No. of Signs	By:	EASE/ ASE (%) Target	* BQS
<b>B.2 C. RESUL</b> C.1  C.2 (	B.1.2  B.2.1  B.2.2  TANT A  Compone  CW1  CW2  CW3  CW4	Change in Location (for only)  ROJECT MODIFICATION/A  Change in Targets  Change in Scope of W  FTER MODIFICATION  Additional Project Component/ ent/s:  SCOPE OF  FROM  Road Safety: Pavement Markings	B.2.3 (cork B.2.3.1 B.2.3.2 B.2.3.3 (cork WORK TO	Deletion of Component of Movement of TAROM  1,000.0 lineal meters	ont Amount component (including example) Funds between Component  ARGET  TO  12.0 No. of Signs	By:	EASE/ ASE (%) Target	* BQS
B.2  C. <u>RESUL</u> C.1	B.1.2  P B.2.1 B.2.2  TANT A  Compone  COMP  CW1  CW2  CW3  CW4	Change in Location (for only)  ROJECT MODIFICATION/A  Change in Targets Change in Scope of W  FTER MODIFICATION  Additional Project Component/ ent/s:  SCOPE OF FROM  Road Safety: Pavement Markings  ED  ALLOWED as per the GAA Pr	B.2.3 Grown B.2.3.1 B.2.3.2 B.2.3.3 WORK TO Road Safety: Road Signs	Deletion of Component of Movement of TAROM  1,000.0 lineal meters	ont Amount component (including example) Funds between Component  ARGET  TO  12.0 No. of Signs	By:	EASE/ ASE (%) Target	* BQS
<b>C.</b> RESUL C.1 C.2 9	B.1.2  PB.2.1 B.2.2  TANT A  Compone  CW1 CW2 CW3 CW4	Change in Location (for only)  ROJECT MODIFICATION/A  Change in Targets Change in Scope of W  FIER MODIFICATION Additional Project Component/s:  SCOPE OF FROM Road Safety: Pavement Markings BD  ALLOWED as per the GAA Pr NOT ALLOWED as per the G	B.2.3 (1) Ork B.2.3.1 (1) B.2.3.2 (1) B.2.3.3 (1) B.2.3	Deletion of Component of Movement of TAROM  1,000.0 lineal meters	ont Amount component (including example) Funds between Component  ARGET  TO  12.0 No. of Signs	By:	EASE/ ASE (%) Target	* BQS
<b>C.</b> RESUL C.1 C.2 9	B.1.2  PB.2.1 B.2.2  TANT A  COMPONE  CW1  CW2  CW3  CW4	Change in Location (for only)  ROJECT MODIFICATION/A  Change in Targets Change in Scope of W  FIER MODIFICATION Additional Project Component/ ent/s:  SCOPE OF FROM Road Safety: Pavement Markings  ED  ALLOWED as per the GAA Pr NOT ALLOWED as per the G SC (to be filled-up by Planning)	B.2.3 (Cork B.2.3.1 B.2.3.2 B.2.3.3 B.2.3.3 Cork TO Road Safety: Road Signs - Corvisions SAA Provisions Service):	Deter Componer Addition of Co Deletion of Co Movement of  FROM 1,000.0 lineal meters	nt Amount Component (including of Component Funds between Component TO 12.0 No. of Signs	By:	EASE/ ASE (%) Target -99994.00%	
<b>C.</b> RESUL C.1 C.2 9	B.1.2  PB.2.1 B.2.2  TANT A  COMPONE  CW1  CW2  CW3  CW4	Change in Location (for only)  ROJECT MODIFICATION/A  Change in Targets Change in Scope of W  FIER MODIFICATION Additional Project Component/ ent/s:  SCOPE OF FROM Road Safety: Pavement Markings  ED  ALLOWED as per the GAA Pr NOT ALLOWED as per the G SC (to be filled-up by Planning)	B.2.3 (Cork B.2.3.1 B.2.3.2 B.2.3.3 B.2.3.3 Cork TO Road Safety: Road Signs - Corvisions SAA Provisions Service):	Deter Componer Addition of Co Deletion of Co Movement of  FROM 1,000.0 lineal meters	nt Amount Component (including of Component Funds between Component TO 12.0 No. of Signs	By:	EASE/ ASE (%) Target -99994.00%	
<b>C.</b> RESUL C.1 C.2 9	B.1.2  PB.2.1 B.2.2  TANT A  COMPONE  CW1  CW2  CW3  CW4	Change in Location (for only)  ROJECT MODIFICATION/A  Change in Targets Change in Scope of W  FTER MODIFICATION  Additional Project Component/ ent/s:  SCOPE OF  FROM  Road Safety: Pavement Markings  -  -  ED  ALLOWED as per the GAA Pr  NOT ALLOWED as per the G  (s (to be filled-up by Planning)  Change in Station Limits -  Drack Safety targets: Rev  Parad Safety targets: Rev  Road Safety targets: Rev  Parad Safety targets: Rev  Parad Safety targets: Rev  Parad Safety targets: Rev  Parad Safety targets: Rev  Road Safety targets: Rev  Parad Safety targets: Rev  Road Safety targets: Rev  Road Safety targets: Rev  Parad Safety targets: Rev  Road Safety targets: Rev	B.2.3 (1) Ork B.2.3.1 (1) B.2.3.2 (1) B.2.3.3 (1) B.2.3.3 (1)  WORK TO Road Safety: Road Signs rovisions AA Provisions Service): with SLD best due to the change in Tewed and recommended to the change in Tewed and the change in Tewed an	Deter Componer Addition of Co Deletion of Co Movement of  FROM 1,000.0 lineal meters	nt Amount Component (including of Component Funds between Component TO 12.0 No. of Signs	By:	EASE/ ASE (%) Target -99994.00%	ctor Allan
<b>C.</b> RESUL C.1 C.2 9	B.1.2  PB.2.1 B.2.2  TANT A  COMPONE  CW1  CW2  CW3  CW4	Change in Location (for only)  ROJECT MODIFICATION/A  Change in Targets Change in Scope of W  FTER MODIFICATION  Additional Project Component/ ent/s:  SCOPE OF FROM  Road Safety: Pavement Markings  -  -  -  ED  ALLOWED as per the GAA Pr NOT ALLOWED as per the G	B.2.3 (1) Ork B.2.3.1 (1) B.2.3.2 (1) B.2.3.3 (1) B.2.3.3 (1)  WORK TO Road Safety: Road Signs rovisions AA Provisions Service): with SLD best due to the change in Tewed and recommended to the change in Tewed and the change in Tewed an	Deter Componer Addition of Co Deletion of Co Movement of  FROM 1,000.0 lineal meters	nt Amount Component (including of Component Funds between Component TO 12.0 No. of Signs	By:	EASE/ ASE (%) Target -99994.00%	ctor Allan
<b>C.</b> RESUL C.1 C.2 9	B.1.2  PB.2.1 B.2.2  TANT A  COMPONE  CW1  CW2  CW3  CW4	Change in Location (for only)  ROJECT MODIFICATION/A  Change in Targets Change in Scope of W  FTER MODIFICATION  Additional Project Component/ ent/s:  SCOPE OF  FROM  Road Safety: Pavement Markings  -  -  ED  ALLOWED as per the GAA Pr  NOT ALLOWED as per the G  (s (to be filled-up by Planning)  Change in Station Limits -  Drack Safety targets: Rev  Parad Safety targets: Rev  Road Safety targets: Rev  Parad Safety targets: Rev  Parad Safety targets: Rev  Parad Safety targets: Rev  Parad Safety targets: Rev  Road Safety targets: Rev  Parad Safety targets: Rev  Road Safety targets: Rev  Road Safety targets: Rev  Parad Safety targets: Rev  Road Safety targets: Rev	B.2.3 (1) Ork B.2.3.1 (1) B.2.3.2 (1) B.2.3.3 (1) B.2.3.3 (1)  WORK TO Road Safety: Road Signs rovisions AA Provisions Service): with SLD best due to the change in Tewed and recommended to the change in Tewed and the change in Tewed an	DECT COMPONENT Change in Componer Addition of Co Deletion of Co Movement of  T/ FROM 1,000.0 lineal meters	at Amount component (including of component)  Funds between Component  TO  12.0 No. of Signs	By:	EASE/ ASE (%) Target -99994.00%	ctor Allan
<b>C.</b> RESUL C.1 C.2 9	B.1.2  PB.2.1 B.2.2  TANT A  COMPONICATION  CW1  CW2  CW3  CW4  VALUAT  3  Remark	Change in Location (for only)  ROJECT MODIFICATION/A  Change in Targets Change in Scope of W  Additional Project Components Ent/s:  SCOPE OF FROM  Road Safety: Pavement Markings  ED  ALLOWED as per the GAA Pr NOT ALLOWED as per the G ss (to be filled-up by Planning  Change in Station Limits Drastic increase in Unit CC Road Safety targets: Revi Borromeo, Concurrent Capa	B.2.3 (1) Ork B.2.3.1 (1) B.2.3.2 (1) B.2.3.3 (1) B.2.3.3 (1)  WORK TO Road Safety: Road Signs rovisions AA Provisions Service): with SLD best due to the change in Tewed and recommended to the change in Tewed and the change in Tewed an	Deter Componer Addition of Co Deletion of Co Movement of  FROM 1,000.0 lineal meters	at Amount component (including of component) Funds between Component TO 12.0 No. of Signs	By:	EASE/ ASE (%) Target -99994.00%	ctor Allan
D. AS EV D. 1 D. 2	B.1.2  B.2.1  B.2.2  TANT A  Compone  CW1  CW2  CW3  CW4  VALUAT  3  Remark	Change in Location (for only)  ROJECT MODIFICATION/  Change in Targets Change in Scope of W  FIER MODIFICATION  Additional Project Component/ ent/s:  SCOPE OF FROM  Road Safety: Pavement Markings  ED  ALLOWED as per the GAA Property of the Gard Safety in Station Limits  Drastic increase in Unit Cot  Road Safety targets: Revision Revisi	B.2.3 Grown B.2.3.1 B.2.3.2 B.2.3.3 B.2.3 B.2.	Detect Componer Addition of Co Deletion of Co Movement of  T/ FROM 1,000.0 lineal meters Noted B	at Amount Component (including of component) Funds between Component TO 12.0 No. of Signs	By: Control Co	EASE/ ASE (%) Target -99994.00%	ctor Allan
D. AS EV D.1 D.2 D.3	B.1.2  B.2.1  B.2.2  TANT A  Compone  CW1  CW2  CW3  CW4  VALUAT  3  Remark	Change in Location (for only)  ROJECT MODIFICATION/  Change in Targets Change in Scope of W  FIER MODIFICATION  Additional Project Component/ ent/s:  SCOPE OF FROM  Road Safety: Pavement Markings  ED  ALLOWED as per the GAA Property of the Gard Safety in Station Limits  Drastic increase in Unit Cot  Road Safety targets: Revision Revisi	B.2.3 Grown B.2.3.1 B.2.3.2 B.2.3.3 B.2.3 B.2.	Detect Componer Addition of Co Deletion of Co Movement of  T/ FROM 1,000.0 lineal meters Noted B	at Amount Component (including of component) Funds between Component TO 12.0 No. of Signs	By: Control Co	EASE/ ASE (%) Target -99994.00%	ctor Allan
D. AS EV D.1 D.2 D.3	B.1.2  B.2.1  B.2.2  TANT A  Compone  CW1  CW2  CW3  CW4  VALUAT  3  Remark	Change in Location (for only)  ROJECT MODIFICATION/A  Change in Targets Change in Scope of W  Additional Project Components Ent/s:  SCOPE OF FROM  Road Safety: Pavement Markings  ED  ALLOWED as per the GAA Pr NOT ALLOWED as per the G ss (to be filled-up by Planning  Change in Station Limits Drastic increase in Unit CC Road Safety targets: Revi Borromeo, Concurrent Capa	B.2.3 Grown B.2.3.1 B.2.3.2 B.2.3.3 B.2.3 B.2.	Detect Componer Addition of Co Deletion of Co Movement of  T/ FROM 1,000.0 lineal meters Noted B	at Amount Component (including of component) Funds between Component TO 12.0 No. of Signs	By: Control Co	EASE/ ASE (%) Target -99994.00%	ctor Allan

Recommended for Approval

Remarks:



### Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS

### OFFICE OF THE SECRETARY

Manila



March 21, 2024

#### **MEMORANDUM**

**FOR** 

MANUEL M. BONOAN

Secretary

This Department

This refers to the memorandum dated 4 March 2024 of DPWH CAR Regional Director KHADAFFY D. TANGGOL, endorsing the request of Officer-in-Charge, Office of the District Engineer, DIOSDADO C. LOMIBAO, Ifugao First District Engineering Office, for the modification of the project under FY 2024 GAA, to wit;

	a/	As Modified				
	Project De	escription				
972000 2LZ -						
		Convergence and Special Support Program - Special Road Fund - Motor Vehicle Users Charge (MVUC) as per R.A. 11239				
Installation of Road Signs and Pavement Markings along Nueva Vizcaya-Ifugao-Mt. Province Road - K0292 + 400, Barangay Poblacion West, Lamut, Ifugao			Installation of Road Signs and Pavement Markings along Nuev Vizcaya-Ifugao-Mt. Province Road - <b>K0292 + 125</b> - K0292 400, Barangay Poblacion West, Lamut, Ifugao			
Unit Cost	Allocation	Type of Work/ Physical Target	Unit Cost	Estimated Cost		
₱ 200/ Lineal Meter	₱ 200,000.00	CW1- Road Safety: Road Signs / 12 No. of Sign	P16,666.667/ Road Sign	₱ 200,000.00		
_	-	EAO	_	-		
Total:	₱200,000.00		Total:	₱200,000.00		
1	I Support Program arge (MVUC) as personal series and Pavement Mance Road - K029 fugation for the Cost  P 200/ Lineal Meter	I Support Program - Special Road Fund arge (MVUC) as per R.A. 11239  s and Pavement Markings along Nuevance Road - K0292 + 400, Barangay fugao  Unit Cost  P 200/ Lineal Meter	Signature   Support Program - Special Road Fund arge (MVUC) as per R.A. 11239   Sand Pavement Markings along Nueva fince Road - K0292 + 400, Barangay   Vizcaya-Ifugao-Mt. Program   Wiscaya   Type of Work/Physical Target    P 200/ P 200,000.00   CW1- Road Safety: Road Signs / 12 No. of Sign   EAO	Support Program - Special Road Fund arge (MVUC) as per R.A. 11239   - Motor Vehicle Users Charge (MVUC) as per R.A. 11239   Installation of Road Signs and Pavement Markings along Nueva Ince Road - K0292 + 400, Barangay (Fugao   Vizcaya-Ifugao-Mt. Province Road - K0292 + 400, Barangay Poblacion West, Lamut, Ifuga   Type of Work/Physical Target   Unit Cost   P16,666.667/Road Signs   P16,666.667/Road Signs   Road Signs		

The project is to be modified in view of the following:

- Change in the type of work. There is no need to apply pavement markings on the said station limits since the existing markings are in good condition. Installation of road signs are needed since the section being considered is a curved road.
- The change in the unit cost from Php 200.00/lineal meters to Php 16,666.667/ Number of Road Sign was due to the change in the type of work from Installation of pavement markings to Installation of road signs.
- There is a need to define the exact station limits for the location of Road sign hence the addition of station limit to the project description.
- The derived Unit Cost is based on the validated and Approved Program of Work (POW) and the Detailed Unit Price Analysis (DUPA).

Attached are the following supporting documents: Approved Program of Works (POW) with Detailed Unit Price Analysis (DUPA), Detailed Engineering Design (DED), Certificate of Availability of Funds (CAF), BP 202, Geotagged photos, GIS Map and Certification of No overlapping (Certified by the District Engineer, Planning & Design, Construction and Maintenance Division Chief).

AG- CO- 202

Page 2 of 2

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

REY PETER B. GILLE, D.M.

Assistant Secretary for Regional Operations in CAR, Regions I, II, IX, X, XI, XII, and XIII

**RECOMMENDING APPROVAL:** 

MARIA CATALINA E. CABRAL, Ph.D., CESO I

Undersecretary for Planning and Public-Private Partnership Services

Undersecretary for Regional Operations

in CAR, Regions I, II, IX, X, XI, XII, and XIII

APPROVED/<del>DISAPPROVED</del>:

2.3 mksa/MLS/AVS/RPBG/ERP

Secretary

Department of Public Works and Highways Office of the Secretary



## Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS

#### **CENTRAL OFFICE**

Manila



1 7 APR 2024

**MEMORANDUM** 

**FOR** 

**OIC - DIRECTOR JONATHAN L. ARAULLO** 

Bureau of Quality and Safety

This Department

This has reference to the attached memorandum dated 21 March 2024, of Assitant Secretary Rey Peter B. Gille D.M., Regional Operations in CAR., Regions I, II, IX, XI, XII and XIII, referring the memorandum dated 04 March 2024, of Regional Director Khadaffy D. Tanggol, DPWH-CAR, endorsing the memorandum dated 27 February 2024, of District Engineer Disdado C. Lomibao, Ifugao 1<sup>st</sup> District Engineering Office, requesting for the Modification of the project under CSSP: Special Road Fund – Motor Vehhicle User's Charge (MVUC), of the FY2024 General Appropriations Act, R.A. 11975, to wit:

As p	er GAA/Orig	ginal		As Mo	dified	
-			escription			
Installation of Road along Nueva Vizcay K0292 + 400, Bara Ifugao	Installation of Road Signs and Pavement Marking along Nueva Vizcaya-Ifugao-Mt. Province Road - <b>K0292 + 125</b> , Barangay Poblacion West, Lamut Ifugao					
Type of Work/ Physical Target	e of Work/ Unit Cost Allocation Phys			Unit	Cost	Estimated Cost
CW1- Road Safety: Pavement Markings / 1,000 Lineal Meters	₱ 200/ Lineal Meters	₱ 200,000.00	CW1- Road Safety: Road Signs/ 12 No. of Signs	,	<b>66.667</b> / Meters	₱ 200,000.00
EAO	_	-	EAO		-	-
	Total:	₱200,000.00			Total:	₱ 200,000.00

In this regard, since the above request indicated a change in Type of Work and resulted to more than 50% increase of the unit cost, we are forwarding the said request for your evaluation, recommendation and approval based on the attached Program of Works (POW), Detailed Unit Price Analysis (DUPA), and Certificate of Reasonableness of Cost Estimate.

Please coordinate your concern and requirements directly with the Implementing Office and submit your report/recommendation to this office immediately for the processing of the project modification.

ALEX GABOTE Director IV, Planning Service

CC:

Regional Director **KHADAFFY D. TANGGOL**, Regional Offie CAR, Engineer's Hill, Baguio City DE **DIOSDADO C. LOMIBAO**, Ifugao 1<sup>st</sup> District Engineering Office, Lagawe, Ifugao

Encl: Modification Requests w/ support docs - P00837482LZ

4.1.3 AMN/FM/PRC BOC-CAR-014\_P00837482LZ

&

⊕ Website: https://www.dpwh.gov.ph
尽 Tel. No(s).: 5304-3000 / (02) 165-02







#### Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS CENTRAL OFFICE

Manila



April 24, 2024

#### **MEMORANDUM**

**FOR** 

: Director ALEX G. BOTE

Planning Service This Department DPWH PLANNING SERVICE 4/26/2024 Date / Time:

SUBJECT

: Request for Modification of Project under CSSP: Special Road Fund - MVUC, Installation of Road Signs and Pavement Markings along Nueva Vizcaya-Ifugao-Mt. Province Road, K0292+400,

Barangay Poblacion West, Lamut, Ifugao

This is with reference to the memorandum of OIC-District Engineer Diosdado C. Lomibao, Ifugao 1st District Engineering Office dated February 27, 2024, submitting request for the modification of project from Installation of Road Signs and Pavement Markings along Nueva Vizcaya-Ifugao-Mt. Province Road - K0292+400, Barangay Poblacion West, Lamut Ifugao to Installation of Road Signs and Pavement Markings along Nueva Vizcaya-Ifugao-Mt. Province Road - K0292+125-K0292+400, Barangay Poblacion West, Lamut Ifugao in the amount of Php 200,000.00, under the jurisdiction of Ifugao 1<sup>st</sup> District Engineering Office.

Per evaluation by this Bureau, the proposed hazard markers were noted to be consistent with the criteria as per existing guidelines under the DPWH Highway Safety Design Standards Part 1 and 2, 2012 Edition and are being recommended for implementation.

In view thereof, the project is being endorsed to that Office for appropriate action.

ALLAN S. BORROMEO, CESO III

Director

(Concurfent Capacity) Bureau of Quality and Safety

Encl: As stated

Cc:

Undersecretary ADOR G. CANLAS

For Technical Services and Information Management Service

Regional Director KHADAFFY D. TANGGOL DPWH, Cordillera Administrative Region

Engineer's Hill Baguio City

15.1.3 MDR/GAM/ASB



Website: https://www.dpwh.gov.ph Tel. No(s): 5304-3000 / (02) 165-02



#### Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS CORDILLERA ADMINISTRATIVE REGION

Engineer's Hill, Baguio City



March 4, 2024

#### **MEMORANDUM**

FOR

: MANUEL M. BONOAN

Secretary

**THRU** 

: EUGENIO R. PIPO, JR.

Undersecretary for Regional Operations CAR, Regions I, II, IX, X, XI, XII, and XIII

**SUBJECT** 

: Request for Modification of the Project: Convergence and Special Support Program: Special Road Fund - Motor Vehicle User's Charge (MVUC) as per R.A. 11239 - Installation of Road Signs and Pavement Markings along Nueva Vizcaya-Ifugao-Mt. Province Road - K0292 + 400, Barangay

Poblacion West, Lamut, Ifugao

We are respectfully forwarding the Memorandum dated February 27, 2024 from OIC - District Engineer Diosdado C. Lomibao, Ifugao 1st District Engineering Office, regarding the modification of the above project in the amount of Two Hundred Thousand Pesos (Php **200,000.00**) as indicated below:

	FROM	то
Project ID	P00837482LZ	
Project Title	Convergence and Special Support Program: Special Road Fund - Motor Vehicle User's Charge (MVUC) as per R.A. 11239 - Installation of Road Signs and Pavement Markings along Nueva Vizcaya-Ifugao-Mt. Province Road - K0292 + 400, Barangay Poblacion West, Lamut, Ifugao	Convergence and Special Support Program: Special Road Fund - Motor Vehicle User's Charge (MVUC) as per R.A. 11239 - Installation of Road Signs and Pavement Markings along Nueva Vizcaya-Ifugao-Mt. Province Road - KO292 + 125 - K0292 + 400, Barangay Poblacion West, Lamut, Ifugao
Type of Work	Road Safety: Pavement markings	Road Safety: Road Signs
Physical Target	1,000.00 Lineal Meters (Im)	12 Number of Signs
Allocation	Php 200,000.00	Php 200,000.00

The supporting documents based on D.O No. 23, series of 2023 are attached for your ready reference.

For the consideration of the Secretary.

KHADAHDAD. TANGGOL Regional Director

**B**/JWC/ABM

Website: https://www.dpwh.gov.ph % Tel. Nos.: (074) 444-8838 / 444-6460





## Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS IFUGAO 1st DISTRICT ENGINEERING OFFICE



Lagawe, Ifugao, Cordillera Administrative Region

February 27, 2024

#### **MEMORANDUM:**

**FOR** 

: KHADAFFY D. TANGGOL

Regional Director

ATTENTION: PLANNING AND DESIGN DIVISION

**SUBJECT**: Modification Documents

This is to submit for review and signature the modification documents of the project-Installation of Road Signs and Pavement Markings along Nueva Vizcaya-Ifugao-Mt. Province Road - K0292 + 125 - K0292 + 400, Barangay Poblacion West, Lamut, Ifugao.

We look forward to your kind consideration regarding this matter.

Thank you and more power.

DIOSDADO C. LOMIBAO

OIC-District Engineer
CAR. 12.1 ASXA/J CP/JNT

SOCOTEC 150 V001

### **Modification Request Form**

		A. G	ENERAL				
1. REGION		2. DEO Ifugao First District En	gingering Office	3. LEGISLATIV			
Cordillera Administrativ				POSED REVISED PR	CONTRACTOR OF THE PART OF THE		
В. О	RIGINAL PROJEC	l e	C. PROI	POSED REVISED PR	OJECI		
4. UACS (Unified Acco	ount Code Structure as	defined in GAA)					
300214100972000							
5. Project Id							
P00837482LZ							
6. Project Category							
Convergence and Speci							
7. Sub-Program (P) Special Road Fund - Mo		ge (MVUC) as per R.A	11239				
8. Operating Unit	otor vernicle osers char	ge (mroo) as per im		(Change subject to DBM ap	proval)		
Ifugao 1st District Engir	neering Office		Ifugao 1st District Engin				
9. Type of Work (Er		nents below)	19. Type of Work (Enter Details for all Components below)				
Component ID	Type of Work		Component ID	Type of Work			
P00837482LZ-EAO			P00837482LZ-EAO				
P00837482LZ -CW1	Road Safety: Paver	ment markings	P00837482LZ -CW1 Road Safety: Road Signs				
10. PROJECT DESC	RIPTION (as recorde	d in GAA)	20. PROJECT DESCR	RIPTION (of the revised	project)		
Installation of Road Sig Vizcaya-Ifugao-Mt. Pro Poblacion West, Lamu	ovince Road - K0292 + 4			ns and Pavement Marking ad - <b>K0292 + 125</b> - K0292 , Ifugao			
	P'000) (as recorded in G	GAA)	21. REVISED ESTIM	IATED COST 22. CA	<b>F</b> (To be obtained from		
200.000			(P'000) (Equal to, or low allotment)	ver than GAA Financial	Management office)		
			200.000				
12. PHYSICAL TAR	GET (Enter Details for	r all Components	23. PHYSICAL TAR	GET (Enter Details for all	Components below)		
below)				Tauast	Target Unit		
Component ID	Target	Target Unit	Component ID	Target	raiget Offit		
P00837482LZ-EAO	,	Lineal Market - Hard	P00837482LZ-EAO	12	Number of Signs		
P00837482LZ -CW1	1000	Lineal Meters (lm)	P00837482LZ -CW1				
13. UNIT COST (En	ter Details for all Com	ponents below)	24. UNIT COST (Ent	er Details for all Compor	nents below)		
Component ID	Component Cost (P'000)	Target Unit Cost (P'000/Target Unit)	Component ID	Component Cost (P'000)	Target Unit Cost (P'000/Target Unit)		
P00837482LZ-EAO		, ,	P00837482LZ-EAO				
, 50057 402LL LAG				200	16.667		

## **Modification Request Form**

	DJECT WORK LOC ce with DO 65 Series	ATION (Must be defined in strict s 2014)	accordan	JECT WORK LOC ce with DO 65 Serie Road projects un	s 2014. <mark>Also co</mark> r	pe defined in strict  mplete "ANNEX A" for
Start X	121.212254	End X	Start X	121.212254	End X	121.2119
Start Y	16.655119	End Y	Start Y	16.655119	End Y	16.657343
<b>15. RO</b> A	AD CLASSIFICATIO	ON (if applicable)	<b>26. ROA</b> Secondary	D CLASSIFICATIO	ON (if applicable	e)
Office of	the original project)		the propo	LEMENTING OFF seed revised project st District Engineerin	)	Implementing Office of
17. PRC	JECT IMPLEMEN	TATION PLAN (PIP)	28. PRO	JECT IMPLEMEN	TATION PLAN	l (PIP)
Planned 2/22/202	Start Date 4	Planned End Date 7/22/2024	Planned 5/19/202	Start Date	Planned E	
			29. OVEF	RLAP?	30. UNDER ⊠ NO	R WARRANTY? ☐ YES
		D. ATTACHMEN	ITS & JUS	TIFICATIONS		
31. PRC	JECT IMPACT AN	IALYSIS ATTACHED? (For Flood	Control Pro	jects)		
□ NO	☐ YES	⊠ N/A				
•	Change in the type markings are in go road.  The change in the	e of work. There is no need to appose condition. Installation of roa	oply pavem ad signs are	ent markings on t e needed since th o Php 16,666.667,	he said station e section being / Number of Ro	considered is a curved oad Sign was due to the
•		of work from Installation of pay define the exact station limits fo				
	The derived Unit ( Analysis (DUPA).	Cost is based on the validated a	nd Approv	ed Program of Wo	ork (POW) and	the Detailed Unit Price
33. PHO	TOS SUBMITTED					
□no	⊠YES					
34. A M	AP OF THE PROP	OSED PROJECT WORK LOCAT	ION SUBI	MITTED		
□NO	⊠YES					

## **Modification Request Form**

35. PREPARED	DBY:		
Name:	ANGELIQUE R. PATAWEG	Position:	Engineer II
Office:	Ifugao First District Engineering Office	Date:	
36. REVIE	WED BY DISTRICT OFFICE (If Required)		38. REVIEWED BY REGIONAL OFFICE
Name:	JANICE MAE C. PULAO	Name:	ANGELITA B. MABITAZAN
Position:	OIC-Chief of Planning Section	Position:	Chief of Planning Division
Date:	ı	Date:	
37. RECOMN	MENDED BY DISTRICT OFFICE (If Required)	3	9. RECOMMENDED BY REGIONAL OFFICE
Name:	DIOSDADO C. LOMIBAO	Name:	KHADAFINO. TANGGOL
Position:	OIC-District Engineer	Position:	Regional Director
Date:		Date:	

	Mod	lification Reque		
<b>CS</b> (Unified Account Coo 1214100972000	de Structure as defined in GAA)			
oject Id 0837482LZ		COSPATIO	NS	
DPWH OFFICE O	F THE UNDERSECRETAR	IES FOR OPERATIO	chaose one)	
imany Reason for I	F THE UNDERSECTION Request (based on Catego	ry of two	Category D	Impact
	Category B		☐ Change in (IO),	☐ No change or decrease in unit
Category A	☐ Overlapping Sections	☐ No such  Barangay	requiring a change	cost  20% or less increase in unit cost
☐ Typographical error on Project Description	<ul><li>☐ Change in Station     Limits</li><li>☐ Change in Physical     Target</li></ul>	☐ No such City or Municipality	in the (OU)	□ > 20% increase in unit cost
		by Office of the Unde	rsecretary for Operatio	ns
	<u> </u>		Engr. ANTONIO	V. SOBREVIÑAS JR.
Name: Signature	Engr. MANUEL L. SINGSO	, in	Project Manag	MY er II
Position:	Project Manager I		Project w	3/11/14
Date:	٩/١١٠٦	41. DPWH PLA	NNING SERVICE	
THE RESERVE AND ADDRESS OF THE PARTY OF THE		tegory A – Typograph	The same of the sa	
Category of M	☐ Ca	itegory B – Change in ategory C – Change in	Station Limits Location, due to non-ex Operating Unit (require Comply with DBM Categor	
	□ M	Reviewed by	Planning Service	
Name	ANNA ANDREA M.	NOCHE	14dine	JL R. CORTEZ
Name: Signature	Andr	~	Signature:	Landy  f of Programming Division
Position:	CAR-Regional Co	ordinator	Position: OIC-Chief	OT Programme
Date:	5-6-20	14	Date:	

## ANNEX A: Project rk Location Details for National ads

Component ID	Section ID	Start Limit LRP + Disp	End Limit LRP + Disp	Start Chainage	End Chainage	Length (m)	Type of Work	Detail Scope of Work	Target Unit	Physical Target
P00837482LZ -CW1	S00464LZ	K0292 + 125	K0292 + 400	1640	1915	275	Road Safety: Road Signs	Installation of Chevron and warning signs	Number of Signs	12