

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



April 19, 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 are the **APPROVED** requests for the **modification** of hereunder stated projects:

- OO2: Protect Lives and properties Against Major Floods- Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems Construction of Flood Control Structure along Tinoc River, Sta 98+350 - Sta 98+940 (Manaan Section), Tinoc, Ifugao - - -P40,000,000.00
- OO2: Protect Lives and Properties Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems Construction of Flood Control Structure along Lagawe River, Sta. 0+650 - Sta. 1+445, Poblacion South, Lagawe, Ifugao - - - P50,000,000.00
- OO2: Protect Lives and properties Against Major Floods- Construction/ Rehabilitation of Flood Mitigation Facilities within Major River Basins and Principal Rivers Construction of Flood Control Structure along Lamut River, Sta. 10+690 - Sta. 10+970, Lamut, Ifugao -- P20,000,000.00
- OO2: Protect Lives and properties Against Major Floods Construction/ Rehabilitation of Flood Mitigation Facilities within Major River Basins and Principal Rivers Construction of Flood Control Structure along Ibulao River, Sta. 342+125 - Sta. 342+424 Caba, Lagawe, Ifugao - - P20,000,000.00
- OO2: Protect Lives and properties Against Major Floods- Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems Construction of Flood Control Structure along Lagawe River, Sta. 5+350.50- Sta. 5+800, Boliwong, Lagawe, Ifugao - - -P30,000,000.00

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 dealt with accordingly.

REY PEYER 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



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Project Modification of Allotment under the GAA Request Evaluation Form

P/A/P 1 (001, 002, CSSP, LP):						Appropriation Source:	FY	2024 GAA
ORGANIZATIONAL OUTCOME 2 : Protect Lives and Properties Against Major Floods						UACS:	3201	02106859000
P/A/P 2 (Program):						Project ID:	P00821537LZ	
Flood Management Program						Region:	Cordillera Administrative Region	
		P/A/P 3 (Sub	-Program):			Implementing Office:	Ifugao 1st Dis	trict Engineering Office
Construction/ Rehabilitation of Flood Mitigation Facilities within Major River Basins and Principal Rivers						Appropriation 20,000,000		
Project	per GA	A:						
	Const	ruction of Flood Control S	Structure along Lam	ut River,	Sta. 10+	-700 - Sta. 10-	+970, Lamu	t, Ifugao
Implem A Justifica Modifica		ascertained through a	1 Component Cost is attri ctual field survey was made to synchronize					lesser volume that was
A.1	V	Cenficate of Reasonableness of	of Cost Estimate approved	by: <u>DE Dio</u>	sdado C. L	omibao Noted by:	RD Khadaffy	Fanggol dated: 26 Fel
DED D	ABIBITE	N N N N N N N N N N N N N N N N N N N						
Г	LANNII	NG SERVICE EVALUATION	N PROJECT BECCE!	TON				
B.1	¥	PROJECT MODIFICATION O	ON PROJECT DESCRIPT	ION	_			
	B.1.1	Typographical Error/s		B.1.3 ✓	Change	in Station Limits		
	B.1.2	Change in Location (fo	or non-existent locations	B.1.4	Addition,	/ Deletion of Word	i/s	
B.2	/	PROJECT MODIFICATION/	ADJUSTMENTS ON PRO	JECT COM	 PONENTS			
-	B.2.1	✓ Change in Targets	B.2.3	Change in C	omponent	Amount		
	B.2.1 B.2.2			Change in C			excess amoun	t)
	B.2.1 B.2.2	✓ Change in Targets Change in Scope of W	ork B.2.3.1	Addit	tion of Con	nponent (including	excess amoun	t)
			ork B.2.3.1 B.2.3.2	Addit Delet	tion of Con	nponent (including nponent		t)
C. RESUL	B.2.2	Change in Scope of W	ork B.2.3.1	Addit Delet	tion of Con	nponent (including		t)
C. <u>RESUL</u>	B.2.2		ork B.2.3.1 B.2.3.2 B.2.3.3	Addit Delet	tion of Con	nponent (including nponent		t)
C.1	B.2.2	Change in Scope of W AFTER MODIFICATION Additional Project Component/	ork B.2.3.1 B.2.3.2 B.2.3.3	Addit Delet	tion of Con	nponent (including nponent	nponents	
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C.1	TANT A	Change in Scope of W AFTER MODIFICATION Additional Project Component/ ent/s: SCOPE OF N FROM Construction of Flood Mitigation	Vork B.2.3.1 B.2.3.2 B.2.3.3 B.2.3.3	Addit Delet Move	tion of Comercian of Comercian of Fu	nponent (including nponent unds between Con ET	INCRE. DECREAS Unit Cost	ASE/ SE (%) Target
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C.1	Compone CW1 CW2	AFTER MODIFICATION Additional Project Component/ ent/s: SCOPE OF N FROM Construction of Flood Mitigation Structure	Vork B.2.3.1 B.2.3.2 B.2.3.3 B.2.3.3	Additi Deleti Move	tion of Comercian of Comercian of Fu	nponent (including nponent unds between Con	INCRE. DECREAS Unit Cost	ASE/ SE (%) Target
C.1 [C.2 g	COMPONE CW1 CW2 CW3 CW4	Change in Scope of W AFTER MODIFICATION Additional Project Component/ ent/s: SCOPE OF N FROM Construction of Flood Mitigation Structure -	Vork B.2.3.1 B.2.3.2 B.2.3.3 B.2.3.3	Addit Delet Move	tion of Comercian of Comercian of Fu	nponent (including nponent unds between Con	INCRE. DECREAS Unit Cost	ASE/ SE (%) Target
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C.1 [C.2 s	COMPONIC CW1 CW2 CW3 CW4	Change in Scope of W AFTER MODIFICATION Additional Project Component/ ent/s: SCOPE OF V FROM Construction of Flood Mitigation Structure	WORK TO Construction of Flood Mitigation Structure visions A Provisions ervice):	Addit Delet Move	TARGE	nponent (including nponent unds between Con	INCRE. DECREAS Unit Cost -15.09%	ASE/ SE (%) Target
C.1 C.2 S	COMP CW1 CW2 CW3 CW4 Remarks	Change in Scope of W AFTER MODIFICATION Additional Project Component/ ent/s: SCOPE OF N FROM Construction of Flood Mitigation Structure	WORK TO Construction of Flood Mitigation Structure visions A Provisions ervice):	FROM 270 Ir	TARGE	nponent (including nponent unds between Con	INCRE. DECREAS Unit Cost -15.09%	ASE/ SE (%) Target
C.1 C.2 S	COMPONIC CW1 CW2 CW3 CW4	Change in Scope of W AFTER MODIFICATION Additional Project Component/ ent/s: SCOPE OF N FROM Construction of Flood Mitigation Structure	WORK TO Construction of Flood Mitigation Structure visions A Provisions ervice):	FROM 270 Ir	TARGE	nponent (including nponent unds between Constant of the consta	INCRE. DECREAS Unit Cost -15.09%	ASE/ SE (%) Target 3.70% Devise / 24 JR., CESQ III
C.1 C.2 S	Compon COMP CW1 CW2 CW3 CW4 Remark	Change in Scope of W AFTER MODIFICATION Additional Project Component/ ent/s: SCOPE OF N FROM Construction of Flood Mitigation Structure	WORK TO Construction of Flood Mitigation Structure - visions A Provisions ervice): Clood Control Project - immediate in Unit Cost ALEX S. BATE Director, Playing Service	FROM 270 Ir	TARGE	nponent (including nponent unds between Constant of the consta	INCREDECREAS Unit Cost -15.09% TE A. LLANES nt Secretary, Plan	ASE/ SE (%) Target 3.70% Devise / 24 JR., CESQ III
C.1 C.2 S	Compon COMP CW1 CW2 CW3 CW4 Remark	Change in Scope of W AFTER MODIFICATION Additional Project Component/ ent/s: SCOPE OF V FROM Construction of Flood Mitigation Structure	WORK TO Construction of Flood Mitigation Structure - visions A Provisions ervice): Clood Control Project - immediate in Unit Cost ALEX S. BATE Director, Playing Service	FROM 270 Ir	TARGE	nponent (including nponent unds between Corder TO 280 lm	INCREDECREAS Unit Cost -15.09% TE A. LLANES nt Secretary, Plan	ASE/ SE (%) Target 3.70% Devise / 24 JR., CESQ III
C.1 C.2	Compon COMP CW1 CW2 CW3 CW4 Remark	AFTER MODIFICATION Additional Project Component/ ent/s: SCOPE OF N FROM Construction of Flood Mitigation Structure	WORK TO Construction of Flood Mitigation Structure - visions A Provisions Provisions Provisions Of Project - immediate in Unit Cost ALEX S. BOTE Director, Planning Service Ved Guidelines Modified	FROM 270 Ir	TARGE	nponent (including nponent unds between Corder TO 280 lm	INCREDECREAS Unit Cost -15.09% TE A. LLANES nt Secretary, Plan	ASE/ SE (%) Target 3.70% Devise / 24 JR., CESQ III

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

Undersecretary for Planning and PPP Services



Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS

OFFICE OF THE SECRETARY

Manila



As Modified

March 21, 2024

MEMORANDUM

:

As per GAA/Original

FOR

EUGENIO R. PIPO, JR

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

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;

Project Description

UACS No. 32010210	6859000	Project D	Scription			
Project ID: P008215						
OO2: Protect Lives a Construction/ Rehabilita Major River Basins and	ation of Flood Mitig		OO2: Protect Lives and properties Against Major Floods Construction/ Rehabilitation of Flood Mitigation Facilities withi Major River Basins and Principal Rivers			
Construction of Flood C 10+ 700 - Sta. 10+970		ong Lamut River, Sta.	Construction of Flood C 10+690 - Sta. 10+970		ng Lamut River, Sta.	
Type of Work/ Physical Target	Unit Cost	Allocation	Type of Work/ Physical Target	Unit Cost	Estimated Cost	
CW1- Construction of Flood Mitigation Structure/ 270.00 Lineal Meter	₱ 72,592.59/ Lineal Meter	₱ 19,600,000.00	CW1- Construction of Flood Mitigation Structure / 280.00 Lineal Meter	₱ 70,000.00/ Lineal Meter	₱ 19,600,000.00	
EAO	_	₱ 400,000.00	EAO	=	₱ 400,000.00	
,	Total:	P 20,000,000,00	1 D .	Total:	P 20,000,000.00	
Justification: The project is to be n	nodified in view of	f the following:	4 m 1 pr	yes aset	meaning	

- The decrease in CW1-Component Cost is attributed to the lesser cost of earthworks considering the lesser volume that was ascertained through actual field survey.
- The change in the project limit was made to synchronize with the change in the physical target.
- The derived unit cost is based on the validated 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).

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

APPROVED/DISAPPROVED:

EUGENIO R. PIPO, JR.

Undersecretary for Regional Operations

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

2.3 mksa/MLS/AVS/RPBG/ERP



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: ORGANIZATIONAL OUTCOME 2: Protect Lives and Properties Against Major Floods - Flood Management Program - Construction/ Rehabilitation of Flood Mitigation Facilities within Major River Basins and Principal Rivers - Construction of Flood Control Structure along Lamut River, Sta. 10+700 - Sta. 10+970, 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 **Twenty Million Pesos (Php 20, 000,000.00)** as indicated below:

	FROM	то		
Project ID	P00821537LZ			
Project Title	ORGANIZATIONAL OUTCOME 2: Protect Lives and Properties Against Major Floods - Flood Management Program - Construction/Rehabilitation of Flood Mitigation Facilities within Major River Basins and Principal Rivers - Construction of Flood Control Structure along Lamut River, Sta. 10+700 - Sta. 10+970, Lamut, Ifugao	ORGANIZATIONAL OUTCOME 2: Protect Lives and Properties Against Major Floods Flood Management Program - Construction, Rehabilitation of Flood Mitigation Facilities within Major River Basins and Principa Rivers - Construction of Flood Control Structure along Lamut River, Sta. 10+690 Sta. 10+970, Lamut, Ifugao		
Type of Work Construction of Flood Mitigation Structure		Construction of Flood Mitigation Structure		
Physical Target	270.00 Lineal Meters (Im)	280.00 Lineal Meters (lm)		
Allocation	Php 20,000,000.00	Php 20,000,000.00		

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

For the consideration of the Secretary.

KHADAFEND. TANGGOL Regional Director

CAR.1 LMC/EFD/JWC/ABM

SOCOTEC ISO 9001

Website: https://www.dpwh.gov.phTel. 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-Construction of Flood Control Structure along Lamut River, Sta. 10+690 - Sta. 10+970, 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 APP/300

SOCOTEC ISO STORT

Modification Request Form

		A. G	ENERAL				
1. REGION Cordillera Administrati	REGION 2. DEO ordillera Administrative Region Ifugao First District En			3. LEGISLATIVE D Ingineering Office Ifugao Lone District			
В. С	RIGINAL PROJEC	T	C. PROPOSED REVISED PROJECT				
4. UACS (Unified Acc 320102106859000 /	ount Code Structure a	s defined in GAA)					
5. Project Id							
6. Project Categor							
7. Sub-Program (P Construction/ Rehabili		tion Facilities within M	ajor River Basins and Pri	ncipal Rivers			
8. Operating Unit	ineering Office		18. Operating Unit (Change subject to DBM approval) Ifugao 1st District Engineering Office				
9. Type of Work (E	inter Details for all Comp	onents below)	19. Type of Work (Enter Details for all Components below)				
Component ID	Type of Work		Component ID	Type of W	Type of Work		
P00821537LZ-EAO	P00821537LZ-EAO		P00821537LZ-EAO				
P00821537LZ-CW1	Construction of Flood Mitigation Structure			Construction of Flood Mitigation Structure			
10. PROJECT DESC	CRIPTION (as record	ed in GAA)	20. PROJECT DESCR				
Construction of Flood 10+ 700 - Sta. 10+970,	Control Structure alor Lamut, Ifugao	ng Lamut River, Sta.	Construction of Flood C - Sta. 10+970, Lamut, If		e along La	mut River, Sta. 10+69	
11. ALLOTMENT (20,000.000	P'000) (as recorded in	21. REVISED ESTIM (P'000) (Equal to, or low allotment) 20,000.000					
12. PHYSICAL TAR	RGET (Enter Details fo	or all Components	23. PHYSICAL TAR	GET (Enter Det	tails for all	Components below	
Component ID	Target	Target Unit	Component ID	Target		Target Unit	
P00821537LZ-EAO			P00821537LZ-EAO				
P00821537LZ-CW1	270.000	Lineal Meters (Im)	P00821537LZ-CW1	280.000		Lineal Meters (Im)	
13. UNIT COST (E	nter Details for all Con	nponents below)	24. UNIT COST (Ent	ter Details for a	II Compon	ents below)	
Component ID	Component Cost (P'000)	Target Unit Cost (P'000/Target Unit)	Component ID	(P'000)	ent Cost	Target Unit Cos (P'000/Target Unit)	
P00821537LZ-EAO	400.000		P00821537LZ-EAO	400.000			
P00821537LZ-CW1 19,600.000 72.593		P00821537LZ-CW1	19,600.000 70.000		70.000		

Modification Request Form

			Modification					
14. PROJECT WORK LOCATION (Must be defined in strict accordance with DO 65 Series 2014)				25. PROJECT WORK LOCATION (Must be defined in strict accordance with DO 65 Series 2014. Also complete "ANNEX A" for				
					Road projects un			
Start X	t X 121.233537 End X 121.153792		121.153792	Start X	121.15375	End X	121.153792	
Start Y	16.233537	End Y	16.773456	Start Y	16.773912	End Y	16.773456	
15. RO	25. ROAD CLASSIFICATION (if applicable)				D CLASSIFICATI	ON (if applicable	e)	
Office of	PLEMENTING OF the original project rst District Engineering)	the Implementing	the propo	LEMENTING OF osed revised project st District Engineering	t)	e Implementing Office of	
17. PRO	DJECT IMPLEMEN	NTATION PL	AN (PIP)	28. PRO	JECT IMPLEMEN	NTATION PLAN	N (PIP)	
Planned 5/19/202	Start Date	Planned 10/24/2	d End Date 024	Planned Start Date 5/19/2024			Planned End Date 10/24/2024	
				29. OVERLAP?		30. UNDER	30. UNDER WARRANTY?	
				⊠ NO	☐ YES	⊠ NO	☐ YES	
			D. ATTACHMEN	ITS & JUS	TIFICATIONS			
31. PRO	DJECT IMPACT AI	NALYSIS AT	D. ATTACHMEN					
□ NO	⊠ YES	□N	TACHED? (For Flood	Control Pro	ojects)			
□ NO	⊠ YES HNICAL JUSTIFIC	CATION (Expl	FACHED? (For Flood /A ain in detail in Bullet p	Control Pro	ojects) t; minimum of 2 po		ng the lesser volume tha	
□ NO 32. TEC	☑ YES CHNICAL JUSTIFIC The decrease in C was ascertained t	CATION (Expl	FACHED? (For Flood /A ain in detail in Bullet p	Control Proposition of the less	ojects) t; minimum of 2 po ser cost of earthw	orks considerin		
□ NO 32. TEC	✓ YES THNICAL JUSTIFIC The decrease in C was ascertained t The change in the	CATION (Expl W1-Componithrough actual	FACHED? (For Flood /A ain in detail in Bullet p ent Cost is attributed al field survey. was made to synch	Control Proposition of the less ronize with	ojects) t; minimum of 2 po ser cost of earthw n the change in th	vorks considerin e physical targe	et.	
□ NO 32. TEC	✓ YES CHNICAL JUSTIFIC The decrease in C was ascertained t The change in the	CATION (Expl	FACHED? (For Flood /A ain in detail in Bullet p ent Cost is attributed al field survey. was made to synch	Control Proposition of the less ronize with	ojects) t; minimum of 2 po ser cost of earthw n the change in th	vorks considerin e physical targe	et.	
□ NO 32. TEC	☐ YES THOUGH JUSTIFIC The decrease in C was ascertained t The change in the The derived unit of (DUPA).	CATION (Expl	FACHED? (For Flood /A ain in detail in Bullet p ent Cost is attributed al field survey. was made to synch	Control Proposition of the less ronize with	ojects) t; minimum of 2 po ser cost of earthw n the change in th	vorks considerin e physical targe	ng the lesser volume tha et. tailed Unit Price Analysi	
□ NO 32. TEC	™ YES THOUGH JUSTIFIC The decrease in C was ascertained to The change in the The derived unit of (DUPA). DTOS SUBMITTED	CATION (Expl	FACHED? (For Flood /A ain in detail in Bullet p ent Cost is attributed al field survey. was made to synch	Control Proposition of the less ronize with proved Pro	t; minimum of 2 po ser cost of earthw the change in th gram of Work (PO	vorks considerin e physical targe	et.	

Modification Request Form

35. PREPARED BY: Name: Position: Engineer II ANGELIQUE P. PATAWEG Office: Ifugao First District Engineering Office 36. REVIEWED BY DISTRICT OFFICE (If Required) 38. REVIEWED BY REGIONAL OFFICE Name: Name: Position: Olc-Chief of Planning Section Position: Chief of Planning Division Date: Date: 37. RECOMMENDED BY DISTRICT OFFICE (If Required) 39. RECOMMENDED BY REGIONAL OFFICE Name: Name: DIOSDADO C. LOMIBAO ANGGOL Position: OIC-District Engineer Position: Regional Director Date: Date:

	a IV	lodification Req	uest Form	
UACS (Unified Acco	ount Code Structure as defined in G/	AA)		
Project Id P00821537LZ				
	40. DPWH OFFIC	E OF THE UNDERSEC	RETARIES FOR OPERA	ATIONS
Primary Reason	n for Request (based on Categ	gory of Modification):	(choose one)	
Category A	Category B	Category C	Category D	Impact
The state of the s	☐ Typographical ☐ Overlapping Sections ☐ Change in Station		☐ Change in (IO), requiring a change in the (OU)	 □ No change or decrease in unit cost □ 20% or less increase in unit cost □ > 20% increase in unit cost
	Reviewed I	by Office of the Under	secretary for Operation	is
Name:	Engr. MANUEL L. SINGSO	N	Engr. ANTONIO V	. SOBREVIÑAS JR.
Signature			M	36
Position:	Project Manager I		Project Manager	111
Date:	3/21/2	4	3/	21/24
		41. DPWH PLANNI	NG SERVICE	
Category of M (please check the	lodification	ory D – Change in Ope		
		Reviewed by Plan	ning Service	
Name:	Name: ANNA ANDREA M. NOCHE		e: PETER PAUL R. C	CORTEZ
Signature	Andem	Signa	eture:	3/
Position:	CAR-Regional Coordina	ator Posit	ion: OIC-Chief of Pro	gramming Division
Date:	04-04-24	Date	:	