

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

JUL 2 2 2021

MEMORANDUM

TO

: OIC - Regional Director KHADAFFY D. TANGGOL

Cordillera Administrative Region

ATTENTION: District Engineer ALEXANDER C. CASTAÑEDA

Benguet 2nd District Engineering Office

Transmitted herewith are the **duly approved** Request for Modification for the projects under FY 2021 General Appropriation Act (GAA), RA 11518, viz:

Date	As per GAA/C	Original	As Modified			
Approved		Project De	Description			
	Road Slope Protection Probado Dangwa Nation Poblacion, Kibungan, Ber K0320 + 542	oject along Governor nal Road, Mayus,	Road Slope Protection Project along Governor Bado Dangwa National Road, Mayus, Poblacion, Kibungan, Benguet, K0320 + 442 - K0320 + 592			
JUL 2 2 2021	CW-1	₽ 49,000,000	CW-1 Construction of Road Slope Protection Structure 2,493.55 Square Meters	₽ 49,000,000		
	EAO	₽ 1,000,000	EAO	₽ 1,000,000		
	Total	₽ 50,000,000	Total	₽ 50,000,000		
	 Construction of Guina Sta. 21+404 – Sta. Mankayan, Benguet 	oang Flood Control (R.S.),	Construction of Guinaoang 21+404 - Sta. 21+527 (R. - Sta. 21+561 (L.S.) , Mar	S.), Sta. 21+44:		
JUL 2 2 2021	CW-1 Construction of Flood Mitigation Structure 240 Lineal Meters	₽ 9,800,000	CW-1 Construction of Flood Mitigation Structure 240 Lineal Meters	₽ 9,800,000		
	EAO	₽ 200,000	EAO	₽ 200,000		
	Total	₽ 10,000,000	Total	₽ 10,000,000		
	3. Construction of Balili Flo 1+429 – Sta. 2+149 Benguet		Construction of Balili Flor 1+429 - Sta. 1+698 (L.S Sta. 1+698 (R.S.), Sta 1+849 (L.S.), Sta. 1+72 (R.S.), Mankayan, Benguet	5.), Sta. 1+445 . 1+711 - Sta 27 - Sta. 1+803		
UL 2 2 2021	CW-1 Construction of Flood Mitigation Structure 735 Lineal Meters	₽ 29,400,000	CW-1 Construction of Flood Mitigation Structure 735 Lineal Meters	₽ 29,400,000		
	EAO	₽ 600,000	EAO	₽ 600,000		
	Total	₽ 30,000,000	Total	₽ 30,000,000		
	4. Construction of Copias F 5+120 – Sta. 5+360 Benguet		Construction of Copias FI 5+264 - Sta. 5+434 (Benguet			
UL 2 2 2021	CW-1 Construction of Flood Mitigation Structure 240 Lineal Meters	₽ 9,800,000	CW-1 Construction of Flood Mitigation Structure 185 Lineal Meters	₽ 9,800,000		
	EAO	₽ 200,000	EAO	₽ 200,000		
	Total	₽ 10,000,000	Total	₽ 10,000,000		

	5. Construction of Palina F 3+238 – Sta. 3+358 Benguet		Construction of Palina Flood Control 3+322 - Sta. 3+437 (L.S.), Sta. 3+: Sta. 3+400 (R.S.), Sta. 4+126 - 4+166 (L.S.), Sta. 4+125 - Sta. 4 (R.S.), Kibungan, Benguet		
JUL 2 2 2021	CW-1 Construction of Flood Mitigation Structure 195 Lineal Meters P 9,800,000		CW-1 Construction of Flood Mitigation Structure 195 Lineal Meters P 9,800,00		
	EAO	₽ 200,000	EAO	₽ 200,000	
	Total	₽ 10,000,000	Total	₽ 10,000,000	
	6. Construction of Mayus F 158 – Sta. 0+278 Benguet		Construction of Mayus Flood Control Sta. 0+158 - Sta. 0+278 (R.S.), Sta. 0+187 - Sta. 0+292 (L.S.), Kibungan, Benguet		
JUL 2 2 2021	CW-1 Construction of Flood		CW-1 Construction of Flood		
	Mitigation Structure 220 Lineal Meters	₽ 9,800,000	Mitigation Structure 220 Lineal Meters	₽ 9,800,000	
	Mitigation Structure 220	₽ 9,800,000	Mitigation Structure 220	₽ 9,800,000	

In this regard, please be reminded that a **project can only be modified once** as prescribed under the FY 2021 GAA, and all approved modifications **shall be posted in the DPWH website within five (5) days from receipt thereof.** Failure to comply with this requirement shall be meted with appropriate sanctions.

Please be guided accordingly.

RAFAEL C. YABUT Senior Undersecretary

Undersecretary for Regional Operations

Regions I, II, III, IV-A, V and CAR

cc: **Undersecretary MARIA CATALINA E. CABRAL, Ph.D.,** Information Management, Planning and PPP Services **Assistant Secretary WILFREDO S. MALLARI.,** Regional Operations in Regions I, II, III, IV-A, V and CAR

2.1 RMYR/LSDR

Ref No. CAR - 089



REMARKS:

Republic of the Philippines

DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS CENTRAL OFFICE

-		Manila				
Name of Project:		Programming Division Evaluation Sheet Project ID: P00525908LZ tion of Balili Flood Control Sta. 1+429 - 2+149 (R.S.), Mankayan, Benquet				
		Benguet Second District Engineering Office Date	: 30,000,000 : 05/04/2021			
A. TYP A.1	A.1.1 A.1.2 ✓ A.2.1 A.2.2 A.2.3 A.2.4 A.2.5	Change in Implementing Office/Operating Unit due to Geographical Jurisdiction Approval of Authority to Bid/Implement PROJECT MODIFICATION/ADJUSTMENTS				
B.1 B.2	√	MAY BE ALLOWED as per the GAA Provisions NOT ALLOWED as per the GAA Provisions CCE FY 2021 GAA, R.A. 11518 FLR ([] Released [✓] Unreleased) FCR No change in target and unit cost . Change in station limit is due to prioritizat				
		Section that need immediate flood mitiitigation structure & was aggravated by Ulysses that hit the area in November 2020 CHRISTYBEL G. CANUEL Regional Coordinator ACTION SLIP Ref No.	CAR - 089			

RBB FOR: USEC FOR OPERATIONS ERP, Jr. EKS Reviewed by Planning Service Recommended for Approval Remarks:

MARIA CATALINA E. CABRAL, Phd, CESO I

Undersecretary for Information Management, Planning and PPP Serrvices



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

FOR

MARK A. VILLAR

Secretary

Respectfully forwarded is the Memorandum dated April 13, 2021 of OIC-Regional Director KHADAFFY D. TANGGOL, DPWH-CAR, endorsing the request of District Engineer ALEXANDER C. CASTAÑEDA, Benguet 2nd DEO, requesting for the modification of project under the FY 2021 GAA, RA 11518, to wit:

	As per GAA/Original				As Modified	
	Project Descript	ion				
1	UACS No. 320101106542000					
	Project ID: P00525908LZ					
	110,000 101 1000 1000 1000 1000 1000 10					
	OO2: Protect Lives	and Properties		OO2: Protect Lives and Properties		
	Flood Management - Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems Construction of Balili Flood Control Sta. 1+429 – Sta. 2+149 (R.S.) , Mankayan, Benguet			Flood Management - Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems Construction of Balili Flood Control Sta. 1+429 - Sta. 1+698 (L.S.), Sta. 1+445 - Sta. 1+698 (R.S.), Sta. 1+711 - Sta. 1+849 (L.S.), Sta. 1+727 - Sta. 1+803 (R.S.), Mankayan, Benguet		
1	Physical	Unit Cost	Allocation	Physical	Unit Cost	Allocation
-	Target	(000)	(₱)	Target	(,000)	(₱)
	CW-1 Construction of Flood Mitigation	₽ 40,000	₽ 29,400,000	CW-1 Construction of Flood Mitigation	P 40,000	2 29,400,000
	Structure 735 Lineal Meters	/ Lineal Meters	£ 23,400,000	Structure 735 Lineal Meters	/ Lineal Meters	25,100,000
	Structure 735		₽ 600,000	735	/ Lineal Meters	₽ 600,000
	Structure 735 Lineal Meters	/ Lineal Meters		735 Lineal Meters	a): 0	

 The station limits were adjusted in order to accommodate the critical sections that needs to be mitigated within the river since it was affected by the torrent experienced this past rainy season.

The project was originally planned to mitigate only the right side of the river, however, both sides were aggravated during the onslaught of typhoon Ulysses and even caused an ample portion of the left side bank to collapse.

No change in physical target and unit cost. The modified stations were based on the approved plans ascertained thru actual field survey.

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

RAFAEL YABUT Senior Undersecretary

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

PPROVED/DISAPPROVED:

MARK A. VILLAR

Secretary

Department of Public Works and Highways Office of the Secretary

WIN1C04366



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

Engineer's Hill, Baguio City

April 13, 2021

MEMORANDUM

FOR

: MARK A. VILLAR

Secretary

THRU

: RAFAEL C. YABUT

Senior Undersecretary for Regional Operations

Regions I, II, III, IV-A, V & CAR

SUBJECT: Request for Modification of the CY 2021 Project: Organizational Outcome 2 - Flood Management Program - Construction/

Maintenance of Flood Mitigation Structures and Drainage Systems -Construction of Balili Flood Control Sta. 1+429 - Sta. 2+149 (R.S.),

Mankayan, Benguet

We are respectfully forwarding the Memorandum dated April 5, 2021 from District Engineer Alexander C. Castañeda, Benguet Second District Engineering Office, regarding the modification of the above project in the amount of Thirty Million Pesos (Php **30,000,000.00**), as indicated below:

FROM

Project Title:

Construction of Balili Flood Control Sta.

1+429 - Sta. 2+149 (R.S.), Mankayan,

Benguet

TO

RECEIVED

DATE 4/14/21 TIME 12/07

DPWH OFFICE OF THE SENIOR UNDERSECRETARY

BY Venus

Project Title:

Construction of Balili Flood Control Sta.

1+429 - Sta. 1+698 (L.S.), Sta.

1+445 - Sta. 1+698 (R.S.), Sta.

1+711 - Sta. 1+849 (L.S.), Sta.

1+727 - Sta. 1+803 (R.S.), Mankayan, Benguet

The supporting documents based on D.O. No. 37, Series of 2018 are attached for your ready reference.

For the consideration of the Secretary.

KHADAFRY D. TANGGOL

egional Director

PFD/AOD/ABM



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

Engineer's Hill, Baguio City

April 13, 2021

MEMORANDUM

FOR

: MARK A. VILLAR

Secretary

THRU

: RAFAEL C. YABUT

Senior Undersecretary for Regional Operations

Regions I, II, III, IV-A, V & CAR

SUBJECT

: Request for Modification of the CY 2021 Project: Organizational

Outcome 2 - Flood Management Program - Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems -Construction of Balili Flood Control Sta. 1+429 - Sta. 2+149 (R.S.),

Mankayan, Benguet

We are respectfully forwarding the Memorandum dated April 5, 2021 from District Engineer Alexander C. Castañeda, Benguet Second District Engineering Office, regarding the modification of the above project in the amount of **Thirty Million Pesos (Php 30,000,000.00)**, as indicated below:

FROM

Project Title:

Construction of Balili Flood Control Sta.

1+429 – Sta. 2+149 (R.S.), Mankayan,

Benguet

TO

Project Title:

Construction of Balili Flood Control Sta.

1+429 - Sta. 1+698 (L.S.), Sta.

1+445 - Sta. 1+698 (R.S.), Sta.

1+711 - Sta. 1+849 (L.S.), Sta.

1+727 - Sta. 1+803 (R.S.), Mankayan,

Benguet

The supporting documents based on D.O. No. 37, Series of 2018 are attached for your ready reference.

For the consideration of the Secretary.

KHADAFFY D. TANGGOL

OIC-Regional Director

CAR.1 DLBC/EFD/AOD/ABM



Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS

BENGUET SECOND

DISTRICT ENGINEERING OFFICE

CORDILLERA ADMINISTRATIVE REGION Natubleng, Buguias, Benguet

April 5, 2021

MEMORANDUM

FOR

: KHADAFFY D. TANGGOL

OIC - Regional Director

DPWH - CAR

THRU

: ANGELITA B. MABITAZAN

Chief, Planning and Design Division

SUBJECT

: Submission of Requirements for the Modification of the FY 2021 project, Construction of Balili Flood Control Sta. 1+429 – Sta. 2+149 (R.S.), Mankayan, Benguet, under Organizational Outcome 2 – Flood Management Program - Construction/Maintenance of Flood Mitigation

Structures and Drainage Systems

We are submitting the requirements for the modification of the FY 2021 project "Construction of Balili Flood Control Sta. 1+429 – Sta. 2+149 (R.S.), Mankayan, Benguet" for your endorsement.

FROM		то		
Project Description:				
UACS No.: 320101106542000 Project ID: P00525908LZ				
Organizational Outcome 2 – Fl Program - Construction/Mainter Mitigation Structures and Drainage S	nance of Flood	Organizational Outcome 2 – Flo Program - Construction/Mainter Mitigation Structures and Drainage	nce of Flood	
Construction of Balili Flood Control S 2+149 (R.S.), Mankayan, Benguet		Construction of Balili Flood Control Sta. 1+429 - Sta. 1+698 (L.S.), Sta. 1+445 - Sta. 1+698 (R.S.), Sta. 1+711 - Sta. 1+849 (L.S.), Sta. 1+727 - Sta. 1+803 (R.S.), Mankayan, Benguet		
Physical Target	Allocation (Php)	Physical Target	Allocation (Php)	
CW-1: Construction of Flood Mitigation Structure		CW-1: Construction of Flood Mitigation Structure		
735 Lineal meters	29,400,000.00	735 Lineal meters	29,400,000.00	
EAO (2%)	600,000.00	EAO (2%)	600,000.00	
Total:	30,000,000.00	Total:	30,000,000.00	





Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS

BENGUET SECOND DISTRICT ENGINEERING OFFICE

CORDILLERA ADMINISTRATIVE REGION Natubleng, Buguias, Benguet

April 5, 2021

MEMORANDUM

FOR

: KHADAFFY D. TANGGOL

OIC - Regional Director

DPWH - CAR

THRU

: ANGELITA B. MABITAZAN

Chief, Planning and Design Division

SUBJECT

: Submission of Requirements for the Modification of the FY 2021 project, Construction of Balili Flood Control Sta. 1+429 – Sta. 2+149 (R.S.), Mankayan, Benguet, under Organizational Outcome 2 – Flood Management Program - Construction/Maintenance of Flood Mitigation

Structures and Drainage Systems

We are submitting the requirements for the modification of the FY 2021 project "Construction of Balili Flood Control Sta. 1+429 – Sta. 2+149 (R.S.), Mankayan, Benguet" for your endorsement.

FROM		то	
Project Description:			
UACS No.: 320101106542000 Project ID: P00525908LZ			
Organizational Outcome 2 – Flood Management Program - Construction/Maintenance of Flood Mitigation Structures and Drainage Systems		Organizational Outcome 2 — Flood Management Program - Construction/Maintenance of Flood Mitigation Structures and Drainage Systems	
Construction of Balili Flood Control Sta. 1+429 – Sta. 2+149 (R.S.) , Mankayan, Benguet		Construction of Balili Flood Control Sta. 1+429 - Sta. 1+698 (L.S.), Sta. 1+445 - Sta. 1+698 (R.S.), Sta. 1+711 - Sta. 1+849 (L.S.), Sta. 1+727 - Sta. 1+803 (R.S.), Mankayan, Benguet	
Physical Target	Allocation (Php)	Physical Target	Allocation (Php)
CW-1: Construction of Flood Mitigation Structure		CW-1: Construction of Flood Mitigation Structure	
735 Lineal meters	29,400,000.00	735 Lineal meters	29,400,000.00
, oo Esar Meters	257.507000100	, so amount meters	257.057000.00
EAO (2%)	600,000.00	EAO (2%)	600,000.00
Total:	30,000,000.00	Total:	30,000,000.00



Tables for Form for Modification Request

			GENERAL			
1. REGION 2. DEO Cordillera Administrative Region (CAR) Benguet 2nd Dist			trict Engineering Office	3. LEGISLATIVE DISTRIC g Office Benguet Lone District		
В. (ORIGINAL PROJEC	Т	C. PR	OPOSED RE	/ISED PR	ROJECT
4. UACS (Unified Accordance) 4. UACS (Unified	ount Code Structu	re as defined in GA	A)			
5. Project Id P00525908LZ /						
6. Project Category OO2: Protect Lives ar	nd Properties		4	j		
7. Sub-Program (P/A/						
	Construction/ Mai	ntenance of Flood N	Mitigation Structures an			
8. Operating Unit			18. Operating Unit (C			M approval)
Benguet 2nd District I			Benguet 2nd District E	200		
9. Type of Work (Ente		omponents below)	19. Type of Work (Ent			mponents below)
Component ID	Type of Work		Component ID	Type of V		
P00525908LZ - CW1	Construction of Structure	Flood Mitigation	P00525908LZ - CW1	Construct Structure	ction of Flood Mitigation	
P00525908LZ - EAO			P00525908LZ - EAO			
LO. PROJECT DESCRIP	TION (as recorded	d in GAA)	20. PROJECT DESCRIPTION (of the revised project)			
Construction of Balili	Flood Control Sta.	1+429 - Sta.	Construction of Balili Flood Control Sta. 1+429 - Sta. 1+698			
2+149 (R.S.) , Mankaya	an, Benguet		(L.S.), Sta. 1+445 - Sta	. 1+698 (R.S	.), Sta. 1	L+711 - Sta. 1+849 /
			(L.S.), Sta. 1+727 / Sta. 1+803 (R.S.), Mankayan, Benguet /			
11. ALLOTMENT (P'00	00) (as recorded in	GAA)	21. REVISED ESTIMATED COST 22. CAF (To be obtained			
30,000 /			(P'000) (Equal to, or le	ower than	from F	Financial
			GAA allotment) Management office)			gement office)
			30,000 //		⊠YES	į
12. PHYSICAL TARGET below)	(Enter Details for	all Components	23. PHYSICAL TARGET	(Enter Deta	ails for a	ll Components below
Component ID	Target	Target Unit	Component ID	Target		Target Unit
P00525908LZ - CW1	735 /	Lineal meter	P00525908LZ - CW1	735		Lineal meter
P00525908LZ - EAO			P00525908LZ - EAO			
L3. UNIT COST (Enter	Details for all Cor	nponents below)	24. UNIT COST (Enter	Details for a	all Comp	onents below)
Component ID	Component Cost (P'000)	Target Unit Cost (P'000/Target Unit)	Component ID	Compone (P'000)	ent Cost	Target Unit Cost (P'000/Target Unit)
P00525908LZ - CW1	29,400.00	40.00	P00525908LZ - CW1	29,400.00		40.00
200525908LZ - EAO	600.00		P00525908LZ - EAO	600.00	/	
L4. PROJECT WORK LO	The state of the s	e defined in strict	25. PROJECT WORK LO		/ lust be n	defined in strict
accordance with DO 6			accordance with DO 6		Management of the last of the	
			for National Road pro			
Start X 120.817561	End X	120.823317	Start X 120.817561			120.820558
		16.859933	Start Y 16.861789	/ End		16.860269
L5. ROAD CLASSIFICA			26. ROAD CLASSIFICA			
16. IMPLEMENTING OFFICE (Record the Implementing Office of the original project) Benguet 2nd District Engineering Office			27. IMPLEMENTING Of the proposed revised Benguet 2nd District E	project)		mplementing Office o





Tables for Form for Modification Request

17. PROJECT IMPLEMENTATION PLAN (PIP)		28. PROJECT IMPLEMENTATION PLAN (PIP)				
Planned Start Date 05/01/2021	Planned End Date 11/01/2021	Planned S 05/01/203	Start Date	Planned End 11/01/2021		
		29. OVER	LAP?	30. UNDER	WARRANTY?	
		⊠ NO	☐ YES	⊠ NO	☐ YES	
	D. ATTACHMEI	ITS & JUSTI	FICATIONS			
31. PROJECT IMP	ACT ANALYSIS ATTACHED? (For Flood Co	ntrol Projec	its)			
□ NO I	⊠ YES □ N/A					
32. TECHNICAL JU	STIFICATION (Explain in detail in Bullet p	ooint forma	t; minimum of 2 po	oints)		
4 7		1				
	n limit was adjusted in order to accommo it was affected by the torrent experience			needs to be m	iitigated within the	
	t was originally planned to mitigate only			ever hoth side	es were aggravated	
	onslaught of typhoon Ulysses and even c					
			., р. е. р. е. е. е. е. е. е.			
33. PHOTOS SUBI						
	☑ YES					
	E PROPOSED PROJECT WORK LOCATION	SUBMITTED)			
□ NO □	☑ YES					
	35. Pl	REPARED BY	Y:			
Name:	VANESSA B. CHAN	Position:	Engineer II			
Office:	Benguet 2nd District Engineering Office	Date:	3 1 MAR 2021:			
36. REVIEWE	D BY DISTRICT OFFICE (If Required)	property and	38. REVIEWED BY REGIONAL OFFICE			
			021			
	Quit Tionio		407			
Name:	CARMENCITA P. TICTIC	Name:	ANGELITA B. MA			
Position: Date:	Chief, Planning and Design Section	Position: Date:	Schief, Planning a	nd Design Divis	sion	
	13 1 MAR 2021:	Date:	30 PECOMMEND	ED DV DECION	AL OFFICE	
37. RECUIMINIES	IDED BY DISTRICT OFFICE (If Required)		39. RECOMMEND	ED BY KEGION	AL OFFICE	
1			IVII			
Name:	ALEXANDER C. CASTAÑEDA	Name:	KHADAFFY D. T.			
Position:	District Engineer	Position:	OIC - Regional Di	rector		
Date:	19 1 MAR 2021:	Date:	F			

Tables for Form for Modification Request

UACS (Unified Account 320101106542000	Code Structure as defined in GAA)			
Project Id P00525908LZ				
	40. DPWH OFFICE OF TI	HE UNDERSECRETARIE	S FOR OPERATIONS	USE ONLY
Category of Modifica (choose one)	Category B Category C Category C Adjustment	 Typographical Errors Change in Station Limit Change in Location Change in Operating Ur Send to PS-PD to amendoes not comply with DE ion 	nit (requires DBM appro	
Primary Reason for F	Request (based on Category	of Modification): (cho	oose one)	
Category A	Category B	Category C	Category D	Adjustment (Must be no change to target or GAA line item)
□ Typographical error on Project Description □ Project Description needs items removed due to typo error	 □ Overlapping Sections of Work □ Change in station limits, due to increase or decrease in budget □ Change in Physical Target 	□ No such Barangay □ No such City/Municipality	□ Change in (IO), requiring a change 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 Off	ice of the Underse	cretary for Opera	tions
Name: Signature Position: Date:	RHOFEL MARIE Y,	REGALA-00		
	41. DPWH	I PLANNING SERVICE C	FFICE USE ONLY	
Category of Modifica (choose one)	Category B ☐ Category C ☐ Category D ☐ Adjustment	 Typographical Errors Change in Station Limits Change in Location Change in Operating Urs Send to PS-PD to amern does not comply with DEsion 	nit (requires DBM appro ad MYPS	
	Rev	viewed by Planning	g Service	
Name: Signature	CHRISTY SEAC CANUEL	Name: Signature:	PETER PAUL R. CO	ORTEZ
Position: Date:	Regional Coordinator てプリー	Position: Date:	OIC - Chief of Prog	ramming Division