

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

August 2, 2021

MEMORANDUM

то

: OIC – Regional Director KHADAFFY D. TANGGOL

Cordillera Administrative Region

ATTENTION : OIC - District Engineer RUBY A. UYAM

Lower Kalinga District Engineering Office

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

Date	As per GAA/O	Driginal	As Modifi	ied		
Approved	Project Description					
August 2,	 Tabuk-Banawe via Tanu K0513 + 427 - K0513 + - K0520 + 893, K0523 121, K0523 + 604 - K0 + 611 - K0523 + 620, k K0523 + 1008, K0524 + 899, K0525 + 151 - K0 + 658 - K0525 + 998 K0533 + 765 	- 443, K0520 + 863 + 032 - K0523 + 523 + 608, K0523 (0523 + 958 - + 846 - K0524 + 525 + 234, K0525	Tabuk-Banawe via Tanudan-Barlig Rd - K0513 + 427 - K0513 + 443, K0520 + 863 - K0520 + 893, K0522 + 670 + K0522 + 695 , K0523 + 604 - K0523 + 608, K0523 + 611 - K0523 + 620, K0523 + 870 - K0523 + 895 , K0523 + 958 - K0523 + 1008, K0524 + 846 - K0524 + 899, K0525 + 160 - K0525 + 320			
2021	CW-1 Construction of Road Slope Protection Structure 2,549.4 Square Meters	₽ 27,971,160	CW-1 Construction of Road Slope Protection Structure 1,818.0 Square Meters	₽ 27,971,160		
	EAO	₽ 570,840	EAO	₽ 570,840		
	Total	₽ 28,542,000	Total	₽ 28,542,000		

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.

RAFABL CYABUT

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

A A A	· ·	547. <u>1</u>
	Ref No	
	Republic of the Philippines	
	DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS CENTRAL OFFICE	
	Manila	
	Programming Division Evaluation Sheet	<u>.</u>
Name of Project:	Project ID: P00505875LZ	-
	<u> Tanudan-Barlig Rd - K0513 + 427 - K0513 + 443, K0520 + 863 - K0520 + 893, K0523</u>	
	<u>21, K0523 + 604 - K0523 + 608, K0523 + 611 - K0523 + 620, K0523 + 958 - K0523 +</u> 5 - K0524 <u>+ 899, K0525 + 151 - K0525 + 234, K0525 + 658 - K0525 + 998, K0533 +</u>	
720 - K0533 + 765		
-	Appropriation: 28,542,000	•
	Lower Kalinga District Engineering Office Date: 05/10/2021	•
A. <u>TYPE OF REC</u> A.1	<u>DUEST</u> Change in Implementing Office/Operating Unit due to	
A.1.1	Geographical Jurisdiction	
A.1.2	Approval of Authority to Bid/Implement	
A.2 🗸	PROJECT MODIFICATION/ADJUSTMENTS	
A.2.1	Typographical Error/s	
A.2.2 A.2.3	Change in Location (for <u>non-existent locations</u> only) ✓ Change in Station Limits	
A.2.4	Addition/Deletion of Word/s	
A.2.5	Change in Project Component/s Details DPWH - OSEC	LEW TA
	A.2.5.1 Change in Targets ONLY	
	A.2.5.2 Change in Scope of Work ONLY	
	A.2.5.3 Change in <u>Component Amount ONLY</u> A.2.5.4 Addition of Component ONLY (incl. EXC Component) JUN 3 0 2021	V
	A.2.5.5 Deletion of Component ONLY	0.20
	A.2.5.6 Movement of Funds bet. Components ONLY	
B. EVALUATION	A.2.5.7 MULTIPLE changes in Component Details	
B.1 ✓	MAY BE ALLOWED as per the GAA Provisions	
B.2	NOT ALLOWED as per the GAA Provisions	
c. <u>FUND SOURC</u>	CE FY 2021 GAA, R.A. 11518	
C.1 🗸	FLR ([] Released [√] Unreleased) Amount: 28,542,000	
C.2	FCR	
D. Remarks:	Decrease in target by 28.69% and increase in unit cost by 40.23%.	
	Δ	
	/ M J below	
Evaluated By:	CHRISTYBEUC. CANUEL Noted By: LEONORA C. GALANG	
-	Regional Coordinator Section Chief	
و محمد نست نصب الجنير تقرير اججز الإمل بنده التريم ا	ACTION SLIP	•
	Ref No. <u>CAR - 111</u>	
Project ID: P005058	75LZ Date: 05/10/2021	
FOR : USEC FOR OPE	RATIONS RCY RBB ERP, Jr. EKS	
	Reviewed by Planning Service	
	Recommended for Approval	
L	_]Remarks:	
	Andra	
	Unint	
	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 1

Secretary

Respectfully forwarded is the Memorandum dated April 23, 2021 of OIC-Regional Director KHADAFFY D. TANGGOL, DPWH-CAR, endorsing the request of District Engineer RUBY A. UYAM, Lower Kalinga DEO, requesting for the modification of project under the FY 2021 GAA, RA 11518, to wit:

	per GAA/Origii	nal	As Modified							
Project Descripti	ion									
UACS No. 310	109100620000)								
Project ID: P00	505875LZ									
OO1: Ensure Safe	and Reliable Natio	onal Road System	001: Ensure Safe a	nd Reliable Natio	nal Road System					
Asset Preservation National Roads Landslide - Tertiary	with Slips, Slop		Asset Preservation - National Roads w Landslide - Tertiary	ith Slips, Slope						
Tabuk-Banawe via - K0513 + 443, K0 + 032 - K0523 + K0523 + 611 - K05 1008, K0524 + 84 K0525 + 234, K K0533 + 720 - K	520 + 863 - K05 121 , K0523 + 6 523 + 620, K0523 6 - K0524 + 899 0525 + 658 -	20 + 893, K0523 04 - K0523 + 608, 3 + 958 - K0523 + 9, K0525 + 151 -	Tabuk-Banawe via Tanudan-Barlig Rd - K0513 + 427 - K0513 + 443, K0520 + 863 - K0520 + 893, K0522 + 670 + K0522 + 695 , K0523 + 604 - K0523 + 608, K0523 + 611 - K0523 + 620, K0523 + 870 - K0523 + 895 , K0523 + 958 - K0523 + 1008, K0524 + 846 - K0524 + 899 , K0525 + 160 - K0525 + 320							
Physical Target	Unit Cost	Allocation	Physical Target	Unit Cost	Allocation					
CW-1 Construction of Road Slope Protection Structure 2,549.4 Square Meters	₽ 10,972 / Square Meters	₽ 27,971,160	CW-1 Construction of Road Slope Protection Structure 2,818.0 Square Meters	₽ 15,386 / Square Meters	(P) ₽ 27,971,160					
EAO	-	₽ 570,840	EAO	-	₽ 570,840					
Tota	1:	₽ 28,542,000	Total: # 28,542,000							
Justification: • Decrease ir from 2.405										

Adjustment of station limits in need of immediate counter measures to avoid further damage on the existing pavement and other road components to avoid any untoward incidents.

The derived unit cost and physical target were based on the approved plans, POW DUPA, CMPD and Certificate of Reasonableness of Cost.

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

RAFAEL & XABUT

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

APPROVED/DISAPPROVED:

MARK A. VILLAR Secretary

Department of Public Works and Highways Office of the Secretary WIN1C04415



Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS LOWER KALINGA DISTRICT ENGINEERING OFFICE Cordillera Administrative Region

Bulanao, Tabuk City, Kalinga

April 19, 2021

MEMORANDUM

- FOR : KHADAFFY D. TANGGOL Regional Director
- THRU : ANGELITA B. MABITAZAN Chief, Planning & Design Division
- SUBJECT : Modification CY 2021 GAA Asset Preservation Rehabilitation/ Reconstruction of National Roads with Slips, Slope Collapse, and Landslide - Tertiary Roads-Tabuk-Banawe via Tanudan-Barlig Rd – K0513 + 427 - K0513 + 443, K0520 + 863 - K0520 + 893, K0523 + 032 - K0523 + 121, K0523 + 604 - K0523 + 608, K0523 + 611 – K0523 + 620, K0523 + 958 - K0523 + 1008, K0524 + 846 - K0524 + 899, K0525 + 151 - K0525 + 234, K0525 + 658 - K0525 + 998, K0533 + 720 - K0533 + 765, Tanudan, Kalinga under the FY 2021 General Appropriations Act

May we submit for review and evaluation the Modification of the project stated below:

FROM	ТО
Asset Preservation - Rehabilitation/ Reconstruction of National Roads with Slips, Slope Collapse, and Landslide - Tertiary Roads-Tabuk-Banawe via Tanudan-Barlig Rd - K0513 + 427 - K0513 + 443, K0520 + 863 - K0520 + 893, K0523 + 032 - K0523 + 121 , K0523 + 604 - K0523 + 608, K0523 + 611 - K0523 + 620, K0523 + 958 - K0523 + 1008, K0524 + 846 - K0524 + 899, K0525 + 151 - K0525 + 234 , K0525 + 658 - K0525 + 998 , K0533 + 720 - K0533 + 765 , Tanudan, Kalinga	Asset Preservation - Rehabilitation/ Reconstruction of National Roads with Slips, Slope Collapse, and Landslide - Tertiary Roads-Tabuk-Banawe via Tanudan-Barlig Rd - K0513 + 427 - K0513 + 443, K0520 + 863 - K0520 + 893, K0522 + 670 - K0522 + 695 , K0523 + 604 - K0523 + 608, K0523 + 611 - K0523 + 620, K0523 + 870 - K0523 + 895 , K0523 + 958 - K0523 + 1008, K0524 + 846 - K0524 + 899, K0525 + 160 - K0525 + 320 , Tanudan, Kalinga
Physical Target: 2,549.4 Square Meters Amount : ₱ 28,542,000.00	Physical Target: 1818 Square Meters Amount : ₱ 28,542,000.00

Attached are all Supporting documents based on Guidelines to be used in the Evaluation of Realignment/Modification for FY 2015 GAA/D.O No. 12, series of 2015.

For your favorable consideration.

RUBY A.

Assistant District Engineer OIC-Office of the District Engineer

Contact No. 09175199874

<u>C</u>	Η	E	С	K	Ł	I	S	T
PRC	JEO	CT	MC	Di	FIC	2,4	\TI	0

ر ز

1 ... is in its

			PROJECT MC	DIFICATION						
Imple	ementing Office	: Lower Kal	inga DEO							
Project Name/Location		Asset Pres Collapse, : 427 - K051 K0523 + 60	Asset Preservation - Rehabilitation/ Reconstruction of National Roads with Slips, Slope Collapse, and Landslide - Tertiary Roads-Tabuk-Banawe via Tanudan-Barlig Rd - K0513 + 427 - K0513 + 443, K0520 + 863 - K0520 + 893, K0522 + 670 - K0522 + 695, K0523 + 604 - K0523 + 608, K0523 + 611 - K0523 + 620, K0523 + 870 - K0523 + 895, K0523 + 958 - K0523 + 1008, K0524 + 846 ⁻ - K0524 + 899, K0525 + 160 - K0525 + 320, Tanudan, Kalinga							
		`	1	•						
Proie	ect ID	; P0050587	517	UACS Code	: 310109100620000					
•	ect Allocation	: ₱28,542,0		0,100 0000						
	1. Modification Req	uest Form								
\square	2. Certificate of Ava	ailability of Fund	ds							
	3. Supporting Data	& Analysis								
	📊 a. Road Co	ndition (RBIA Lo	atest Official Datab	ase)						
	🕼 b. Traffic Vo	lume Capacity	y Ratio (for Widenin	g Projects)						
	<u>∧</u> ∦ c. Bridge Ce	ondition (BMS L	atest Official Datab	pase)						
	ml₽ d. Hydraulic	: & Hydrologic	Analysis (for New/R	eplacement Bridges)						
	e. RSM Form	ns (for Road Slip	os)							
	n f. Project Ir	npact Analysis	(for Flood Control F	Projects)						
	Naster Pl	an (for Flood C	ontrol Projects)							
\checkmark	4. BP 202									
	5. Geotagged Phot	os								
	u. Hard Cor	су								
	b. Electroni	с Сору								
	c. Plotted in	n the GIS Map								
\sim		Overlapping (C	Cerlified by DE, Con	struction and Maintenanc	e Division Chiefs)					
	7. ROW Clearance									
	a. District Er	ngineer								
	🔄 b. LGU									
	8. Environmental Cl	earances								
	航 a. Not Withi	in a "No Build Z	one" (MGB)							
	<u>n/</u> ₽ b. Tree Cutt	ing Permit (If A	pplicable-EMB)							
	C. CNC/EC	C/EIA (EMB)								
ala	9. Social Clearance	e (not within a [Declared Heritage/	Cultural Site-NCCA)						
_	10. Certificate of Rec	asonableness (i	or Projects with Ch	anges in Unit Cost)						
	Project Details									
	📝 a. POW									
	b. DUPA									
	c. Plans									
		i. Coverpage								
		2. Summary of (Quantities							
		3. Cross Sectior	n Showing Changes	(if Applicable)						
	d. Materials	s Source Map								
\square	11. Certificate of Loc	al Governmen:	t Unit		n-t-					

ERLINDATE. DOLIENTE Engineer III Chief, Planning Section

Form for Modification Request

··· ·		A. (GENERAL			
1. REGION CORDILLERA ADMINIST	RATIVE REGION	2. DEO LOWER KALINGA DISTRI			LEGISLATIVE DISTRICT	
В	. ORIGINAL PRO	JECT	C. PRO	POSED REV	SED PR	OJECT
4. UACS (Unified Accol 310109100620000		defined in GAA)	I			
5. Project Id P00505875LZ						/
6. Project Category OO1: Ensure Safe ar		al Road System	**			
7. Sub-Program (P/	A/P)		al Roads with Slips, Slope	Collapse, an	d Lands	lide - Tertiary Road
8. Operating Unit	• • • • • • • • • • • • • • • • • • •		18. Operating Unit (Char		.,	
Lower Kalinga Distri	ct Engineering Off	ice	Lower Kalinga District E			,
9. Type of Work (End			19. Type of Work (Enter			ts below)
Component ID	Type of Work	·	Component ID	Type of W		· ·- ,
P00505875LZ-CW1	Construction o Protection Stru	•	P00505875LZ-CW1		on of Ro	oad Slope Protectic
10. PROJECT DESCR	IPTION (as recorded	in GAA)	20. PROJECT DESCRIPTI	ON (of the rev	ised proje	ct)
+ 427 - K0513 + 443	Ik-Banawe via Tani , K0520 + 863 - K0 (0523 + 604 - K052 + 958 - K0523 + 10 + 151 - K0525 + 2	udan-Barlig Rd - K0513 520 + 893, K0523 ± 23 + 608, K0523 + 611 - 008, K0524 + 846 - 3 4, K0525 + 658 -	Roads with Slips, Slope Tabuk-Banawe via Tanu K0520 + 863 - K0520 + 8 604 - K0523 + 608, K052 K0523 + 895 , K0523 + 9 899, K0525 + 160 - K052	dan-Barlig R 893, K0522 + 23 + 611 - K0 58 - K0523 +	d - K051 670 - K(523 + 62	3 + 427~ K0513 + 4)522 + 695 , K0523 20, K0523 + 870 -
11. ALLOTMENT (P' 28,542 _		<i>د</i>	21. REVISED ESTIMATE (P'000) (Equal to or lower allotment) 28,542		1	F (To be obtained from al Management office)
12. PHYSICAL TARG	ET (Enter Details for a	ll Components below)	23. PHYSICAL TARGET (Enter Details fo	r all Comp	onents below)
Component ID	Target	Target Unit	Component ID	Target	1	Target Unit
P00505875LZ-CW1	2,549.4	Square Meters (m2)	P00505875LZ-CW1	1,818	·	Square Meters (n
P00505875LZ-EAO		·	P00505875LZ-EAO			· ······
13. UNIT COST (Enter	r Details for all Compo	nents below)	24. UNIT COST (Enter Det	ails for all Com	oonents b	elow)
Component ID			Component ID	Compone (P'000)	nt Cost	Target Unit Cost (P'000/Target Unit)
P00505875LZ-CW1	27,971.16 🦯	10.972 -	P00505875LZ-CW1	27,971.16	1	15.386
P00505875LZ-EAO	570.84 -⁄		P00505875LZ-EAO	570.84	F	
14. PROJECT WORK accordance with DO 65 9		e defined in strict	25. PROJECT WORK LO DO 65 Series 2014.	· · · · · · · · · · · · · · · · · · ·		ed in strict accordance
K0520 + 863 - K0520 +	- 893, K0523 + 032 - 523 + 611 - K0523 +	620, K0523 + 958 - K0523	Tabuk-Banawe via Tanuda + 863 - K0520 + 893, K052 608, K0523 + 611 - K0523	2 + 670 - K052	0513 + 4 2 + 695 ,	27 - K0513 + 443, K0 K0523 + 604 - K0523

Start X	17.34177	End X	17.26591	Start X 17.34177	End X	17.30423 🦯
Start Y	121.41693	End Y	12127661	Start Y 121.41693	End Y	121.32408 🦯
15. ROAI Tertiary	D CLASSIFICATION	l (if applicable)	αται πουργάζα με να προκτά μεται και το	26. ROAD CLASSIFICATIO	N (if applicable)	
		F (Percent the in	nplementing Office of the			monting Office of the
original pro				proposed revised project) DPWH-Lower Kalinga Distr		
		-	-	28. PROJECT IMPLEMENT		
	Start Date		I End Date	Planned Start Date	Planned E	-
April 15, 2			ber 11, 2021	June 15, 2021	February	,
				29. OVERLAP?	30. UNDE	R WARRANTY?
				🖾 NO 🛛 YES	⊠ NO	
	·		D. ATTACHMEN	ITS & JUSTIFICATIONS		
31. PROJ	ECT IMPACT ANA	LYSIS ATTACI	HED? (For Flood Control F	Projects)	<u></u>	
	🗆 YES	🖾 N,				
32. TECH	INICAL JUSTIFICAT		n detail in Bullet point form	nat; minimum of 2 points)		
	This station limits pavement and ot The actual Physic	her road com	iponent.	l Detailed Engineering Desi		
•	pavement and ot	her road com al target is ba	iponent.			
•	pavement and ot The actual Physic	her road com al target is ba	iponent.			
•	pavement and ot The actual Physic	her road com al target is ba	iponent.			
•	pavement and ot The actual Physic	her road com al target is ba	iponent.			
•	pavement and ot The actual Physic	her road com al target is ba	iponent.			
•	pavement and ot The actual Physic	her road com al target is ba	iponent.			
•	pavement and ot The actual Physic	her road com al target is ba	iponent.			
•	pavement and ot The actual Physic	her road com al target is ba	iponent.			
•	pavement and ot The actual Physic	her road com al target is ba	iponent.			
•	pavement and ot The actual Physic	her road com al target is ba	iponent.			
•	pavement and ot The actual Physic	her road com al target is ba	iponent.			
•	pavement and ot The actual Physic the items of work	her road com al target is ba	iponent.			
•	pavement and ot The actual Physic the items of work	her road com al target is ba	iponent.			

•

•	35. F	REPARED BY	
l ame:	ALFREDO B. NGAO-I	Position:	ENGINEER II
Office:	DPWH- Lower Kalinga District Engineering Office	Date:	4/16/2021
36. REV	IEWED BY DISTRICT OFFICE (If Required)		38. REVIEWED BY REGIONAL OFFICE
lame:	RAFAEL L. FERMANDO	Name:	ANGELITA B. AQABITAZAN
Position:	Chief Planning and Design Section	Position:	Chief Planning and Design Division
Date:	4/16/2021	Date:	V
37. RECON	IMENDED BY DISTRICT OFFICE (If Required)	3	39. RECOMMENDED BY REGIONAL OFFICE
lame: Position:	RUBY A. UYAM Assistant District Engineer OIC, Office of the District Engineer	Name: Position:	KHADAFFYD, TANGGOL OIC-Regional Director
Date:	4/16/2021	Date:	

, ' ,		For	m for Moo	dificatior	n Request 🔿	
UAÇS (Unifie'd Account Co	ode Structure a	as defined in GAA)				
310109100620000						
Project Id P00505875LZ /						
	40. DF	WH OFFICE OF	THE UNDERSE	CRETARIES	FOR OPERATIONS US	EONLY
		Category A	- Typographical E	rrors		· · · · · · · · · · · · · · · · · · ·
		1			o increase or decrease in bu	idget
Category of Modificat	tion		- Change in Locati - Change in Opera		iires DBM approval)	
(choose one)			- Send to PS-PD to			
		Modification	n does not comply	with DBM Cat	egories	
		🗆 Augmentati	on			
Primary Reason for R	equest (bas	ed on Category	of Modificatio	on): (choose	one)	
Category A	Category B		Category C		Category D	Adjustment (Must be no change to target or GAA line item)
Typographical error		ping Sections of	No such Ba	arangay	Change in (IO),	Typographical error on Project
on Project Description	Work	in station limits,	No such		requiring a change in the (OU)	Component Description
Project Description	due to i	ncrease or	City/Municipality	пранту		Typographical error on other fields not included in, or not consistent
needs items removed due to		e in budget in Physical Target				with GAA
typo error	P chunge	in thysical target				Move funds between Project Components
						Add/delete Project Components
						Change of Itemized Project Component:
						□ Various
						 Description Location
						Amount
		Paviawod by	Office of the	Underseere	tary for Operations	│ □ Target
Name:				Undersecre	tary for Operations	
······	2HOFEL	marie y.	REQULADD			
Signature	the					· · · · · · · · · · · · · · · · · · ·
Position:	NGINEER	. w				
Date:						
		41. DPW	H PLANNING	SERVICE OF	FICE USE ONLY	
			- Typographical Er		increase or decrease in bu	
Category of Modificat	ion	🗖 Category C -	Change in Locatio	on		aget
(choose one)			- Change in Operat - Send to PS-PD to		ires DBM approval)	
		Modification	does not comply			
10.00.01.000.0000.0000.0000.0000.0000.		Augmentatic	Reviewed by	Planning Se	ervice	
Name:	CHILS	the and ro	i I	Name:		
Signature	- MIUS	JUT C	1	Signature:	fault	· · · · · · · · · · · · · · · · · · ·
Position:	Regional Co	ordinator	F	Position:	Chief of Programm	ing Division
Date:		5/10/M		Date:	5/11/2	1 121
лар., Хандоно, сили после от станицати после и	of 10 East Of Arrest Arrest with Sciences Arrest in	de/ettesseeseet.coor.co.co.co.co.co.co.co.co.co.co.co.co.co.	muunun mannaaaaada		7.121.07780.071 education 1.11.1771 (1.11.1771) (1.11.1780) (1.11.1771)	A CARACTER AND A

Annex A to Form for Modification Request

· 、 , ' , · ·

•	1	T. Contraction of the second se]	_	T					
Physical Target	128	120	200	16	36	200	200	318	600		
Target Unit		Square Meters									
Detail Scope of Work		Retaining Wall									
Type of Work				Construction of	Road Slope	Structure					
Length (m)	16	30	25	4	σ	25	50	53	160		
End Chainage	5307	10936	14713	15611	15619	15894	16007	16930	17320		
Start Chainage	5291	10906	14688	15607	15610	15869	15957	16877	17160		
End Limit LRP + Disp	K0513 + 443	K0520 + 893	K0522 + 695	K0523 + 608	K0523 + 620	K0523 + 895	K0523 + 1008	K0524 + 899	K0525 + 320		
Start Limit LRP + Disp	< K0513 + 427	🛩 K0520 + 863	- K0522 + 670	К0523 + 604	🖌 K0523 + 611	🗸 K0523 + 870	✓K0523 + 958	K0524 + 846	✓ K0525 + 160		
Section ID					S00583LZ						
Component ID		_			P00505875LZ -						

 \mathcal{O}