			Department of Public Works and Highways		AN IN
			U	N	MARK A. VTILAR
				APPROVED:	APPROVED/DISAPPROVED:
			LON, CESO I Regional Operations in Mindanao	for Regional Opera	DIMAS S. SOGUI Undersecretary for
				recommended.	
is in order; hence,	roject	r modification of the	Based on our evaluation, the submitted request for modification of	aluation, the sub	Based on our eva
the bri	he road leading vith EAO.	the CW1, resulting to an excess allocation of P265,003.53. CW2 will be programmed in the succeeding year upon the completion of the road leading to the bri EAO decreased since the fund allocation for ROW should not be charged with EAO.	s allocation of ₱265,0 succeeding year up allocation for ROW s	the CWL, resulting to an excess allocation of P265 CW2 will be programmed in the succeeding year u EAO decreased since the fund allocation for ROW	the CW1, res CW2 will be EAO decreas
he road leading to the on particularly cranes, m to 4.36 lane km) for	<u>ccessibility of th</u> dge constructio m 1.854 lane kr	 Increased from the way towards the proposed bridge. The Construction of Concrete Bridge has to be deferred due to the inaccessibility of the bridge site/location, wherein mobilization of heavy equipment for bridge construction delivery of bridge materials would be very difficult. Allocation for CW2 was utilized to cover the additional 2.506 lane km (from 1.854 lane km 	owards the propose Bridge has to be de mobilization of hea uld be very difficult. to cover the additio	to pave the way t ction of Concrete ocation, Wherein ridge materials wo	lane in order The Constru bridge site/I delivery of b Allocation fo
			due to the following	oject is requested	Justification: Modification of this pr
10	Total:	- The second	₽ 67.00 M	Total:	
₽ 66.73499647 M	1	Subtotal			
₽ 2.08765689 M		EAO	₽ 2.17 M	1	EAO
₽ 5.00 M	₽ 300/ sq.m.	ROW Acquisition/ 16,666.667 sq.m.	₽ 5.00 M	₽ 300/ sq.m.	ROW Acquisition/ 16,666.667 sq.m.
	lane-km	4.36 lane-km	₽ 28.95 M	₽ 25,288.26/ sq.m.	CW2- Construction of Concrete Bridge/ 1,144.80 sq.m.
D 50 64733058 M	₽ 13.68 M/	CW1-Construction of	₽ 30.88 M	₽ 16.66 M/ lane-km	CW1-Construction of Concrete Road/ 1.854 lane-km
Estimated Cost	Unit Cost	Type of Work/ Physical Target	Allocation	Unit Cost	Type of Work/ Physical Target
By-Pass Road, Package	ity-Dumalinao	SI	By-Pass Road,	City-Dumalinao ga del Sur	Labangan-Pagadian City-Dur Package 2, Zamboanga del Sur
ial Road System – ion of By-Pass and	d Reliable National F nt - Construction	OO1: Ensure Safe and Reliable National Road S Network Development - Construction of E Diversion Roads	Road System – of By-Pass and	d Reliable National nt - Construction	OO1: Ensure Safe and Reliable National Road System Network Development - Construction of By-Pass Diversion Roads
		Description		310204100492000): P00303797MN	UACS No. 3102041 Project ID: P00303
	As Modified			As per GAA/Original	As
CAYAMOMBAO D.	Director) wit;	5 July 2019 of DPWH Region IX the project under FY 2019 GAA, to	16 of t	e memorandum dated 16 for the modification of	This refers to the memorandum dated DIA , requesting for the modification
			VILLAR artment	MARK A. VILLA Secretary This Department	FOR
					MEMORANDUM
					July 18, 2019
prove the second s	es AND HIGHWAYS LETARY	Republic of the Philippines OF PUBLIC WORKS AND HIG E OF THE SECRETARY Manila	Republic of MENT OF PUBL	DEPARTMENT OF OFFICE	
Reference 13 - 024					