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Republic of the Philippir DEPARTMENT OF PUBLIC WORKS / OFFICE OF THE SECRET Project ID: Reference Number: P00630164MN IX-133

Manila

May 04, 2022

MEMORANDUM

FOR ---Acting Secretary This Department **ROGER G. MERCADO**

This hereunder project covered by FY 2022 General Appropriation Act (GAA), to wit; CAYAMOMBAO D. Zamboanga del Sur 1st District Engineering Office, for the approval of Modification of the refers q the DIA endorsing the request of District Engineer BENSALI A. KASIM, memorandum dated 22 April 2022 of DPWH Region IX Director

| A | As per GAA/Uriginal | | | AS MODIFIED | |
|--|---|--------------------------------------|---|--|--------------------------------------|
| | | Project D | Project Description | | |
| UACS No. 3002151020160 Project ID : P00630164MN | 300215102016000 P00630164MN | | | | |
| Convergence and Special Support Program - Sustainable Infrastructure Projects Alleviating Gaps | and Special Support Program nfrastructure Projects Alleviating G | ort Program - Alleviating Gaps | Convergence and Special Support Program - Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Access | Convergence and Special Support Program - Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Access | am - Sustainable (SIPAG) - Access |
| (SIPAG) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/Facilities | Roads and/or E eading to Major/ | Bridges from the Strategic Public | Roads and/or Bridg to Major/ Strategic | Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/Facilities | al Road/s leading ilities |
| Construction of Bagalupa-Langapod-Gubang By-pass Road, Zamboanga del Sur | agalupa-Langapod del Sur | -Gubang By-pass | Construction of Bagalupa-Langapod-Gubang By-pass Road, Zamboanga del Sur | bagalupa-Langapod- del Sur | Gubang By-pass |
| Type of Work/ Physical Target | Unit Cost | Allocation | Type of Work/ Physical Target | Unit Cost | Estimated Cost |
| CW1 – Construction of Concrete Road/ | ₱15,680,000.00/ lane km | ₽39,200,000.00 | CW1 – Construction of Concrete Road/ | P12,039,312.03 / lane km | ₽39,200,000.00 |
| 2.500 lane km | | | 3.256 lane km « | * | 4 |
| EAO | I | ₱ 800,000.00 | EAO | ĩ | ₱ 800,000.00 |
| | Total | ₱40,000,000.00 | X | Total | Total ₱40,000,000.00 |
| Justification: Increase in physical t | arget by 0.756 Lane | Km. (from 2.50 lane | Justification: Increase in physical target by 0.756 Lane Km. (from 2.50 lane km to 3.256 lane km) due to the following: | due to the following; | |

Minimal cost for hauling of aggregates since the distance is only 6.91kms from the source (with sufficient supply of Minimal cost of Earthworks which constitutes 10.07% of the total project cost.

the required quantity). The derived unit cost is based on the approved Program of Works (POW) and Detailed Unit Price Analysis) (DUPA).

Based on our evaluation, the submitted request for project modification is in order, hence, it is respectfully recommended to the Secretary for his consideration and approval.

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Undersectetary Regional Operations in Mindanao

APPROVED/D*SAPPROVED;

Acting Secretary **ROGER G. MERCADO**

2.3 aap/AVS/AGC/ERP

Department of Public Works and Highways Office of the Secretary WIN2E02410