

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

12 May 2017

MEMORANDUM

FOR : MARK A. VILLAR
Secretary

Respectfully submitted is the letter dated 04 May 2017 of **OIC - Regional Director POL M. DELOS SANTOS**, DPWH-XIII, favorably endorsing the Project Modification of the **Surigao del Sur 1st District Engineering Office** under the FY 2017 GAA in the prescribed form (2017, version 2.1), to wit:

FROM	TO
MFO 1 – National Road Network Services: Network Development – Construction of Bypasses/Diversion Roads, including ROW Construction of Concrete Road-Tago-La Paz By-Pass Road (Section 2), Surigao del Sur Allocation: ₱ 3.63 Million Physical Target : 0.280 lane km Unit Cost : ₱ 12,964,285.71/lane km	MFO 1 – National Road Network Services: Network Development – Construction of Bypasses/Diversion Roads, including ROW Construction of Tago-La Paz By-Pass Road, Tago, Surigao del Sur, Sta. 1302+700 – Sta. 1303+020 Allocation: ₱ 3.63 Million Physical Target : 0.5045 lane km Unit Cost: ₱ 7,195,242.82/lane km

JUSTIFICATION:

Modification is requested to correct the type of work from **Construction of Concrete Road** to **Road Widening** to avoid overlapping from the Construction of Road – Tago La Paz Road (Section 1), Surigao del Sur, implemented by the Regional Office under FY 2017 GAA. Due to flat terrain of the adjacent side of the existing road, there is no need for embankment, thus, the physical target was increased by 0.2245 lane km (from 0.280 lane km to 0.5045 lane km).

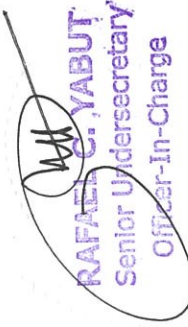
Attached are the required documents, such as Evaluation Form (2017 version 2.1), BP 202, Program of Work, Location Map, Certificate of Availability of Funds (CAF) and Geotagged Photos.

In view of the above, the request for Modification of the Project is respectfully recommended for consideration and approval.


DIMAS S. SOGUILON, CESO II
Assistant Secretary for Mindanao Operations

APPROVED/DISAPPROVED:

MARK A. VILLAR
Secretary


RAFAEL C. YABUT
Senior Undersecretary
Officer-In-Charge

