

Republic of the Philippines DEPARTMENT OF PUBLIC WORKS/AND HIGHV

OFFICE OF THE SECRETARY

Manila

| Reference Number: | VI-115 | |
|----------------------|-------------|--|
| Project ID: | P00505110VS | |

MEMORANDUM

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FOR

MARK A. VILLAR Secretary This Department

This refers to the memorandum dated 08 April 2021 of **DPWH Region VI Director LEA N. DELFINADO, CESO III,** endorsing the request for Project Modification of **District Engineer ALEJANDRO M. VENTILACION,** Aklan District Engineering Office, requesting for the approval of the **Modification** of the project under FY 2021 General Appropriation Act (GAA), to wit:

| As per GAA/Original | | | As Modified | | | |
|--|---|---|--|---|---|--|
| 114.00 11 | | | Project | t Description | | |
| UACS No. 310111100308000 Project ID: P00505110VS | | | | | | |
| ORGANIZATIONAL OUTCOME 1: Ensure Safe and Reliable National Road System | | | ORGANIZATIONAL OUTCOME 1: Ensure Safe and Reliable National Road System | | | |
| Asset Preservation - Construction / Upgrading / Rehabilitation of Drainage along National Roads - Secondary Roads | | Asset Preservation - Construction / Upgrading / Rehabilitation of Drainage along National Roads - Secondary Roads | | | | |
| 912 - KO | 1283 + 356 | K0283 + 706 | 2 + 186, K0282 + - K0283 + 806, + 989 - K0287 + | 181 - K0283 + 31 | D, KO283 + 72 | 20 - K0283 + 820 |
| K0286 + 2 048, K028 K0287 + 2 130 - K02 | 87 + 114 - 214, K0287 288 + 290; | K0287 + 142 + 670 - K0287 K0288 + 990 + 296, K0289 | + 309 - K0287 + , K0287 + 170 - 7 + 826, K0288 + - K0289 + 066, + 300 - K0289 + | 960 , K0287 + 170 - K0288 + 822 , K0288 + 130 K0289 + 150 , K0289 - - K0289 + 536, K0289 | 0287 + 216 , K - K0288 + 241 + 220 - K0289 + | 5 + 920 - K0286 + 0287 + 670 - K0287 , K0288 + 1017 - 282, K0289 + 302 |
| K0286 + , 048, K028 K0287 + ; 130 - K02 K0289 + 2 536 Physica | 87 + 114 - 214, K0287 288 + 290, 220 - K0289 al Target | K0287 + 142 + 670 - K0287 K0288 + 990 | , K0287 + 170 - 7 + 826, K0288 + - K0289 + 066 | 960 , K0287 + 170 - K + 822 , K0288 + 130 K0289 + 150 , K0289 - | 0287 → 216 , K - K0288 + 241 + 220 - K0289 + • + 680 - K028 Unit Cost | 5 + 920 - K0286 + 0287 + 670 - K0287 , K0288 + 1017 - 282, K0289 + 302 9 + 698 Estimated Cost |
| K0286 + , 048, K028 K0287 + ; 130 - K02 K0289 + ; 536 Physica CW1- Cons Drainage along | 87 + 114 - 214, K0287 288 + 290, 220 - K0289 | K0287 + 142 + 670 - K0287 K0288 + 990 + 296, K0289 | , K0287 + 170 - 7 + 826, K0288 + - K0289 + 066, + 300 - K0289 + Allocation | 960, K0287 + 170 - K + 822, K0288 + 130 K0289 + 150, K0289 - K0289 + 536, K0289 Physical Target CW1- Construction of Drainage Structure along Road: 1,636 lineal meters | 0287 ታ 216 , K - K0288 + 241 + 220 - K0289 + • + 680 - K028 | 5 + 920 - K0286 + 0287 + 670 - K0287 , K0288 + 1017 - 282, K0289 + 302 9 + 698 |
| K0286 + , 048, K028 K0287 + ; 130 - K02 K0289 + 2 536 Physica CW1- Cons Drainage along 1,569 line | 87 + 114 - 214, K0287 288 + 290, 220 - K0289 al Target estruction of estructure Road: leal meters | K0287 + 142, + 670 - K0287 K0288 + 990 + 296, K0289 Unit Cost (P'000) 16.70 / | , K0287 + 170 - 7 + 826, K0288 + - K0289 + 066, + 300 - K0289 + Allocation (P'000) 26,209.12 | 960, K0287 + 170 - K + 822, K0288 + 130 K0289 + 150, K0289 - K0289 + 536, K0289 Physical Target CW1- Construction of Drainage Structure along Road: | 0287 + 216, K0 - K0288, + 241 - 220 - K0289 + + 680 - K028 Unit Cost (₱'000) 13.70 / lineal meter 10.00 / | 5 + 920 - K0286 + 0287 + 670 - K0287 , K0288 + 1017 - 282, K0289 + 302 9 + 698 Estimated Cost (₱′000) |
| K0286 + , 048, K028 K0287 + ; 130 - K02 K0289 + 2 536 Physica CW1- Cons Drainage along 1,569 line | 87 + 114 - 214, K0287 288 + 290, 220 - K0289 al Target istruction of Structure Road: | K0287 + 142, + 670 - K0287 K0288 + 990 + 296, K0289 Unit Cost (P'000) 16.70 / | , K0287 + 170 - 7 + 826, K0288 + - K0289 + 066, + 300 - K0289 + Allocation (P'000) | 960, K0287 + 170 - K + 822, K0288 + 130 K0289 + 150, K0289 - - K0289 + 536, K0289 Physical Target CW1- Construction of Drainage Structure along Road: 1,636 lineal meters ROW Acquisition: | 0287 → 216 , K0 - K0288 → 241 - 220 - K0289 + → 680 - K028 Unit Cost (₱'000) 13.70 / lineal meter | 5 + 920 - K0286 + 0287 + 670 - K0287 , K0288 + 1017 - 282, K0289 + 302 9 + 698 Estimated Cost (₱'000) 22,409.12 |

Modification is sought due to an adjustment in the station limits to prioritize flood-prone road sections resulting to the increase in physical target from 1,569 lineal meters to 1,636 lineal meters and decrease in unit cost per lineal meter.
ROW Component was already identified for promote 5.5% in the station limits in the station limits to prioritize flood-prone road sections unit cost per lineal meter.

2. ROW Component was already identified for payment of affected properties and structures.

Department of Public Works and Highways Office of the Secretary

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Based on our evaluation, the submitted request for modification of the said project is found in order. Hence, the said request is hereby recommended for the Secretary's consideration and approval.

ROBERTO R. BERNARDO, CESO I Undersecretary for Operations In Visayas, NCR and Region IV-B

APPROVED/DISAPPROVED:

MARK A. VILLAR Secretary