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| Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGH |
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| CENTRAL OFFICE |
| CENTRAL OFFICE |
| MANILA |

| V-186 |
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FOR

ROBERTO R. BERNARDO, CESO I Undersecretary for Regional Operations in NCR, Regions III, IV-A, IV-B, V, VI, VII, and VIII This Office

This refers to the Memorandum dated March 27, 2023, of **Regional Director VIRGILIO C. EDUARTE, DPWH, Region V,** for the approval of **Modification** of the project under the FY 2023 General Appropriations Act (GAA), to wit:

| Project ID: P Convergence and Sp Sustainable Infrastru (SIPAG) - Flood Mitig Public Infrastructures Construction of Bato (Circumferential Road Fishing Industry (Phate Physical Target CW1 – Construction of Flood Mitigation Structure - 509.5 Lineal meters | 300219101566 P00736065LZ pecial Support Prog ructure Projects Alle igation Structures p es/Facilities to Lakeshore Dike Re ad) in Support of Ad | gram eviating Gaps protecting oad griculture and | Convergence and Spe Sustainable Infrastruct (SIPAG) - Flood Mitiga Infrastructures/Faciliti Construction of Bato L (Circumferential Road Fishing Industry (Pac Physical Target CW1 – Construction of Flood Mitigation | ture Projects Allevia ation Structures prot es akeshore Dike Road) in Support of Agric | iting Gaps tecting Public d sulture and |
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| Project ID: P Convergence and Sp Sustainable Infrastru (SIPAG) - Flood Mitig Public Infrastructures Construction of Bato (Circumferential Road Fishing Industry (Pha Physical Target CW1 – Construction of Flood Mitigation Structure – 509.5 Lineal meters | P00736065LZ pecial Support Prog ructure Projects Alle igation Structures p es/Facilities to Lakeshore Dike Re ad) in Support of Ag hase 2), Bato, Cam Unit Cost (P'000) 549.264 | gram eviating Gaps protecting oad griculture and harines Sur Allocation (P'000) | Sustainable Infrastruc (SIPAG) - Flood Mitiga Infrastructures/Faciliti Construction of Bato L (Circumferential Road Fishing Industry (Pac Physical Target CW1 – Construction of | ture Projects Allevia ation Structures protes akeshore Dike Road) in Support of Agric kage 2), Bato, Cam Unit Cost (P'000) 554.158 | ting Gaps tecting Public culture and tearines Sur Allocation (P'000) |
| Convergence and Sp Sustainable Infrastru (SIPAG) - Flood Mitig Public Infrastructures Construction of Bato (Circumferential Road Fishing Industry (Pha Physical Target CW1 – Construction of Flood Mitigation Structure – 509.5 Lineal meters | pecial Support Prog ructure Projects Alle igation Structures p es/Facilities to Lakeshore Dike Re ad) in Support of Ac hase 2), Bato, Cam Unit Cost (P'000) 549.264 | eviating Gaps protecting oad griculture and harines Sur Allocation (P'000) | Sustainable Infrastruc (SIPAG) - Flood Mitiga Infrastructures/Faciliti Construction of Bato L (Circumferential Road Fishing Industry (Pac Physical Target CW1 – Construction of | ture Projects Allevia ation Structures protes akeshore Dike Road) in Support of Agric kage 2), Bato, Cam Unit Cost (P'000) 554.158 | ting Gaps tecting Public culture and tearines Sur Allocation (P'000) |
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| Sustainable Infrastru (SIPAG) - Flood Mitig Public Infrastructures Construction of Bato (Circumferential Road Fishing Industry (Phate Physical Target CW1 – Construction of Flood Mitigation Structure - 509.5 Lineal meters | ucture Projects Alle igation Structures p es/Facilities o Lakeshore Dike Re ad) in Support of Ag hase 2), Bato, Cam Unit Cost (P'000) 549.264 | eviating Gaps protecting oad griculture and harines Sur Allocation (P'000) | Sustainable Infrastruc (SIPAG) - Flood Mitiga Infrastructures/Faciliti Construction of Bato L (Circumferential Road Fishing Industry (Pac Physical Target CW1 – Construction of | ture Projects Allevia ation Structures protes akeshore Dike Road) in Support of Agric kage 2), Bato, Cam Unit Cost (P'000) 554.158 | ting Gaps tecting Public culture and tearines Sur Allocation (P'000) |
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| (Circumferential Road Fishing Industry (Pha Physical Target CW1 – Construction of Flood Mitigation Structure - 509.5 Lineal meters | ad) in Support of Ag hase 2), Bato, Cam Unit Cost (P'000) 549.264 | griculture and harines Sur Allocation (P'000) | (Circumferential Road Fishing Industry (Pac Physical Target CW1 – Construction of |) in Support of Agric kage 2), Bato, Cam Unit Cost (P'000) 554.158 | culture and larines Sur Allocation (P'000) |
| Target CW1 – Construction of Flood Mitigation Structure - 509.5 Lineal meters | (P'000) 549.264 | (P'000) | CW1 – Construction of | (₱'000) 554.158 | (₱'000) |
| Construction of Flood Mitigation Structure 4 509.5 Lineal meters | None of the second s | 279,850.00 | Construction of | BRONDINGSTON A | |
| Flood Mitigation Structure 509.5 Lineal meters | / Lineal meters | | | / Lineal meters | - |
| Lineal meters | | | Structure | | |
| EAO - | | | – <u>505 Lineal</u> meters | | |
| | | 10,150.00 | EAO - | | 10,150.00 |
| | Total: | 290,000.00 | | Total: | 290,000.00 |
| adjustment Price Data (C | in construction ma | aterials cost an | 50 lineal meters to 505 d pay item rates considered used in the prepara | dering the Construc | is due to the |
| same year (2 Attached are the follow | (2023 GAA) with th owing supporting do | e same project ocuments: | to Package 2, since the description (Phase 1 an | d Phase 3). 🥖 | |
| Certificate of Geotagged P | of Reasonableness Photos, GIS Locatic | of Cost Estimat | te, Certificate of Availab ailed Engineering Plan. | ility of Funds, Progr | and of Works, |

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

V. MOLANO, JR. AN Undersecretary

Recommending Approval: Viabile

MARIA CATALINA E. CABRAL. Ph.D., CESO I Undersecretary for Planning and Public-Private Partnership Services

AP Appn

ROBERTO R. BERNARDO, CESO I

Undersecretary for Regional Operations in NCR, Regions III, IV-A, IV-B, V, VI, VII, and VIII

2.6 BCL/RRB Project ID: P00736065LZ

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Department of Public Works and Highways Office of the Secretary



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