



Republic of the Philippines  
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS  
**BATANGAS 4<sup>th</sup> DISTRICT ENGINEERING OFFICE**  
Marawoy, Lipa City, Region IV-A



**DPWH BATANGAS 4<sup>th</sup> District Engineering Office SUPPLEMENTAL ANNUAL PROCUREMENT PLAN FOR FY 2025 PROJECTS (CIVIL WORKS) AS OF JANUARY 15, 2025**

CODE (PAP)	Contract ID	Procurement Program/Project	PMO/End-User	Is this an Early Procurement Activity? (Yes/No)	Mode of Procurement	Schedule for Each Procurement Activity				Source of Funds	ABC (PhP)			Remarks (brief description of Program/ Project)
						Ads/Post of IB/REI	Sub/Open of Bids	Notice of Award	Contract Signing		Total	MOOE	CO	
	25DD0092	Convergence and Special Support Program, Special Road Fund - Motor Vehicle User's Charge (MVUC) as per R.A. 11239, Installation of Streetlights along Batangas-Quezon Road, Ibaan, Batangas	Construction Section	NO	Competitive Bidding	01/14/2025	02/03/2025	05/23/2025	06/02/2025	GoP	96,500,000.00		96,500,000.00	Installation of 19,267.00 l.m. (657 poles) solar streetlights including removal of structure/obstruction
	25DD0098	Organizational Outcome 2 : Protect Lives and Properties Against Major Floods, Flood Management Program, Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems, Construction of Seawall, Phase 1, Barangay Catmon, San Juan, Batangas	Construction Section	NO	Competitive Bidding	01/14/2025	02/03/2025	05/23/2025	06/02/2025	GoP	48,250,000.00		48,250,000.00	Construction of 424.00 l.m. concrete seawall using steel sheet piles foundation
	25DD0113	Convergence and Special Support Program, Sustainable Infrastructure Projects Alleviating Gaps (SIPAG), Access Roads and/or Bridges from the National Road/s leading to Major/Strategic Public Buildings/Facilities, Improvement of San Jose - Ibaan Road, San Jose Section, Batangas	Construction Section	NO	Competitive Bidding	01/15/2025	02/04/2025	02/24/2025	03/05/2025	GoP	48,250,000.00		48,250,000.00	Reconstruction of 810.30 l.m. carriageway and 4.50 l.m. shoulder with width of 5.00m and 3.15m respectively and thickness of 0.30m including rehabilitation of sidewalk and curb & gutter; Asphalt overlay of 810.30 l.m. carriageway and shoulder with width of 11.30m and thickness of 50mm including application of thermoplastic pavement markings
<b>TOTAL</b>											<b>193,000,000.00</b>	<b>-</b>	<b>193,000,000.00</b>	

Prepared & Submitted by :

**QUEEN MARICIEL J. SIANQUITA**

Engineer II  
Head - BAC Secretariat

Recommended by :

**LEON MATIAS**

BAC, Chairperson

Approved by :

**JEHEL G. ROYAS**

District Engineer