

**Department of Public Works and Highways (DPWH)**

**Contract ID: 25CSCF01**

**NUEVA ECIJA 2<sup>ND</sup> DISTRICT ENGINEERING OFFICE**

REGIONAL OFFICE III  
San Isidro, Cabanatuan City

July 23, 2025

**SUPPLEMENTAL BULLETIN NO. 25 – 07 – 01**

**Subject:** Revised Project Sites and Boring Requirements for Contract ID No. **25CSCF01** - Procurement of Consulting Services for the Conduct of Sub-Surface Exploration/Geotechnical Survey for FY 2026 Various Bridge & Flood Control Projects within 3rd & 4th District of Nueva Ecija

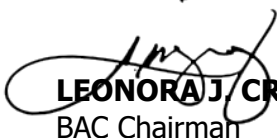
This Supplemental Bulletin No. 25 – 07 – 01 is issued to amend provisions in the Bidding Documents (BDs) for the above stated Contract ID, as follows:

Current Provision of BDs (including Previous Amendments)					Amended Provision of BDs under this Supplemental Bulletin				
Flood Control					Flood Control				
Name of Project		Location	Depth	No. of Holes	Name of Project		Location	Depth	No. of Holes
<b>1</b>	Construction of Flood Mitigation Structure along Pampanga River, Palayan City, Nueva Ecija	Palayan	15 meters deep drilling	2	<b>1</b>	Construction of Flood Mitigation Structure along Pampanga River, Palayan City, Nueva Ecija	Palayan	15 meters deep drilling	2
<b>2</b>	Construction of Flood Mitigation Structure at Brgy. Mayapyap, Cabanatuan City, Nueva Ecija	Cabanatuan City	15 meters deep drilling	2	<b>2</b>	Construction of Flood Mitigation Structure at Brgy. Mayapyap, Cabanatuan City, Nueva Ecija	Cabanatuan City	15 meters deep drilling	2
<b>3</b>	Construction of Flood Control Structure along Pampanga River, Brgy. Pagas, Cabanatuan City, Nueva Ecija	Cabanatuan City	15 meters deep drilling	2	<b>3</b>	Construction of Flood Mitigation Structure along Peñaranda River, Brgy. Castellano (Left) Phase 2, San Leonardo, Nueva Ecija	San Leonardo	15 meters deep drilling	2
<b>4</b>	Construction of Flood Mitigation Structure along Peñaranda River, Brgy. Castellano (Left) Phase 2, San Leonardo, Nueva Ecija	San Leonardo	15 meters deep drilling	2	<b>4</b>	Construction of Flood Mitigation Structure along Peñaranda River, Brgy. Castellano (Right) Phase 2, San Leonardo, Nueva Ecija	San Leonardo	15 meters deep drilling	2
<b>5</b>	Construction of Flood Mitigation Structure along Peñaranda River, Brgy. Castellano (Right) Phase 2, San Leonardo, Nueva Ecija	San Leonardo	15 meters deep drilling	2	<b>5</b>	Construction of Flood Control, Gapan, Nueva Ecija	Gapan	15 meters deep drilling	4
<b>6</b>	Construction of Flood Control Structure at Brgy. Callos, Peñaranda, Nueva Ecija	Peñaranda	15 meters deep drilling	2	<b>TOTAL NUMBER OF BOREHOLES</b>				<b>12</b>
<b>TOTAL NUMBER OF BOREHOLES</b>				<b>12</b>					

Local Bridge					Local Bridge				
Name of Project		Location	Depth	No. of Holes	Name of Project		Location	Depth	No. of Holes
<b>1</b>	Bridge Program - Replacement of Permanent Weak Vega Bridge 3 (B04728LZ) along Bongabon – Rizal Road	Bongabon	30 meters deep drilling	3	<b>1</b>	Bridge Program - Replacement of Permanent Weak Vega Bridge 3 (B04728LZ) along Bongabon – Rizal Road	Bongabon	30 meters deep drilling	3
<b>2</b>	Bridge Program - Replacement of Permanent Weak Bridges – Cuyapa Bridge 1 (B00134LZ) along Jct. Tablang – Gabaldon Rd	Gabaldon	30 meters deep drilling	2	<b>2</b>	Bridge Program - Replacement of Permanent Weak Bridges - Sagana Bridge (B01346LZ) along Jct. Tablang – Gabaldon Rd	Gabaldon	30 meters deep drilling	2
<b>3</b>	Bridge Program - Replacement of Permanent Weak Bridges – Cuyapa Bridge 2 (B00118LZ) along Jct. Tablang – Gabaldon Rd	Gabaldon	30 meters deep drilling	2	<b>3</b>	SIPAG – Construction of Bravo Bridge, Palayan City, Nueva Ecija	Palayan	30 meters deep drilling	2
<b>TOTAL NUMBER OF BOREHOLES</b>				<b>7</b>	<b>TOTAL NUMBER OF BOREHOLES</b>				<b>7</b>

This Supplemental Bulletin shall form an integral part of the said Bidding Documents.

For the guidance and information of all concerned.

  
**LEONORA J. CRUZ**  
 BAC Chairman