

Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS **REGIONAL OFFICE II** 



Dalan na Pavvurulun, RGC, Carig Sur, Tuguegarao City, Cagayan

 Contract ID No.
 : 24GB025

 Contract Name
 : Supply and Delivery of Various Road Signages for use of the District Engineering Offices

 Location
 : DPWH Regional Office II, Regional Government Center, Carig Sur, Tuguegarao

: DPWH Regional Office II, Regional Government Center, Carig Sur, Tuguegarao City, Cagayan

## **SUPPLEMENTAL BULLETIN NO. 2**

June 26, 2025

## TO : ALL PROSPECTIVE BIDDERS BAC MEMBERS BAC-TWG MEMBERS BAC SECRETARIAT BAC OBSERVERS

Pursuant to Sub-Section of 22.5.2 of the Revised Implementing Rules and Regulations (R-IRR) of R.A. 9184, the Bid Document is hereby amended to comply with the rules and conditions thereof.

Amendments are made Section VII. Technical Specifications, particularly requirements, to wit:

Item No. and Description	Amended Provision of BDs under Supplemental Bulletin No. 1	Amended Provision of BDs under this Supplemental Bulletin No. 2
1. Bridge Load Limit	<ul> <li>Dimension: 800mm x 1500mm</li> <li>Panel shall be manufactured from aluminum sheeting with at least 3mm thick that conforms to the requirement of ASTM B 209 or 6061-T6 aluminum</li> <li>Retroreflective sheeting must be applied on top surface of the aluminum panel and shall be weather resistant and exhibit color fastness</li> <li>For the details of Letters and Numerical Dimensions, refer to DPWH Department Order No. 008 Series of 2024</li> <li>See attached Annex "A" for the bridge load limits details</li> </ul>	<ul> <li>Dimension: 800mm x 1500mm</li> <li>Panel shall be manufactured from aluminum sheeting with at least 3mm thick that conforms to the requirement of ASTM B 209 or 6061-T6 aluminum</li> <li>Retroreflective sheeting must be applied on top surface of the aluminum panel and shall be weather resistant and exhibit color fastness and must conform to the requirements of ASTM D4956-11</li> <li>For the details of Letters and Numerical Dimensions, refer to DPWH Department Order No. 008 Series of 2024</li> <li>See attached Annex "A" for the bridge load limits details</li> <li>Printing: Must be plotter cut out and computerized cut text. The messages (legends, letters, numerals, etc.) and borders shall be cut outs from the same type of reflective sheeting. Screen printing shall be processed and finished with materials and in a manner specified by retroreflective sheeting manufacturer. For the informatory and other sign boards, the messages (legends/letters/numerals, etc.) and borders shall be strictly</li> </ul>

		cutouts from the same reflective sheeting only except those in black which shall be of non-reflective opaque film.
2. Informative Sign – Rectangular , 3mm thk.	<ul> <li>Panel shall be manufactured from aluminum sheeting with at least 3mm thick that conforms to the requirement of ASTM B 209 or 6061-T6 aluminum</li> <li>Retroreflective sheeting must be applied on top surface of the aluminum panel and shall be weather resistant and exhibit color fastness</li> <li>retro-reflective background (green), letters, borders and legend of the sign</li> <li>See attached Annex "B" for the informative sign details</li> </ul>	<ul> <li>Panel shall be manufactured from aluminum sheeting with at least 3mm thick that conforms to the requirement of ASTM B 209 or 6061-T6 aluminum</li> <li>Retroreflective sheeting must be applied on top surface of the aluminum panel and shall be weather resistant and exhibit color fastness and must conform to the requirements of ASTM D4956-11</li> <li>retro-reflective background (green), letters, borders and legend of the sign</li> <li>See attached Annex "B" for the informative sign details</li> <li>Printing: must be plotter cut out and computerized cut text. The messages (legends, letters, numerals, etc.) and borders shall be processed and finished with materials and in a manner specified by retroreflective sheeting manufacturer. For the informatory and other sign boards, the messages (legends/letters/numerals, etc.) and borders shall be strictly cutouts from the same type of reflective sheeting manufacturer. For the informatory and other sign boards, the messages (legends/letters/numerals, etc.) and borders shall be strictly cutouts from the same reflective sheeting only except those in black which shall be of non-reflective opaque film.</li> </ul>
3. Street Name Signs	<ul> <li>Panel shall be manufactured from aluminum sheeting with at least 3mm thick that conforms to the requirement of ASTM B 209 or 6061-T6 aluminum</li> <li>Retroreflective sheeting must be applied on top surface of the aluminum panel and shall be weather resistant and exhibit color fastness</li> <li>Vertical Dimension: not less than 200mm for signs containing street name and numbers, and not less than 150mm for street name only</li> <li>Length: not less than 500mm or more than 1.2m (See Annex "C" for the Street Name details)</li> <li>Street name signs should be reflectorized and have white legend on blue background</li> <li>Lettering shall be capital letters not less than 100mm</li> </ul>	<ul> <li>Panel shall be manufactured from aluminum sheeting with at least 3mm thick that conforms to the requirement of ASTM B 209 or 6061-T6 aluminum</li> <li>Retroreflective sheeting must be applied on top surface of the aluminum panel and shall be weather resistant and exhibit color fastness and must conform to the requirements of ASTM D4956-11</li> <li>Vertical Dimension: not less than 200mm for signs containing street name and numbers, and not less than 150mm for street name only</li> <li>Length: not less than 500mm or more than 1.2m (See Annex "C" for the Street Name details)</li> <li>Street name signs should be reflectorized and have white legend on blue background</li> <li>Lettering shall be capital letters not less than 100mm</li> <li>Printing: must be plotter cut out and computerized cut text. The messages (legends, letters, numerals, etc.) and borders shall be cut outs from the same type of reflective sheeting. Screen printing shall be processed and finished with materials and in a manner specified by retroreflective sheeting manufacturer. For the informatory and other sign boards, the messages</li> </ul>

		(legends/letters/numerals, etc.) and borders shall be strictly cutouts from the same reflective sheeting only except those in black which shall be of non- reflective opaque film.
4. Guide Signs (Alternate Routes)	<ul> <li>Panel shall be manufactured from aluminum sheeting with at least 3mm thick that conforms to the requirement of ASTM B 209 or 6061-T6 aluminum</li> <li>Retroreflective sheeting must be applied on top surface of the aluminum panel and shall be weather resistant and exhibit color fastness</li> <li>Dimension: 3ft x 4ft</li> <li>See Annex "D" for the details</li> </ul>	<ul> <li>Panel shall be manufactured from aluminum sheeting with at least 3mm thick that conforms to the requirement of ASTM B 209 or 6061-T6 aluminum</li> <li>Retroreflective sheeting must be applied on top surface of the aluminum panel and shall be weather resistant and exhibit color fastness and must conform to the requirements of ASTM D4956-11</li> <li>Dimension: 3ft x 4ft</li> <li>See Annex "D" for the details</li> <li>Printing: must be plotter cut out and computerized cut text. The messages (legends, letters, numerals, etc.) and borders shall be processed and finished with materials and in a manner specified by retroreflective sheeting manufacturer. For the informatory and other sign boards, the messages (legends/letters/numerals, etc.) and borders shall be strictly cutouts from the same type of reflective sheeting manufacturer. For the informatory and other sign boards, the messages (legends/letters/numerals, etc.) and borders shall be strictly cutouts from the same reflective sheeting only except those in black which shall be of non-reflective opaque film.</li> </ul>

This addendum is issued to modify or amend the Bid Documents.

This shall form an integral part of the Bid Documents.

Other requirements not included in this Supplemental Bulletin shall remain as advertised.

Receipt and Opening of Bids are reset from June 30, 2025 to July 4, 2025

For the information and guidance of all concerned.

HEIRRIDGE KEVIN N. DE LEON Chief, ROWAL Division BAC Chairperson