



SUPPLEMENTAL BID BULLETIN

TO: ALL PROSPECTIVE BIDDERS

This Supplemental Bid Bulletin is issued to amend **Section VI**— Specifications of the bid document published on October 15, 2025 under **PhilGEPS Reference No. 12474340**, for **Lot No. 2- Bid No. B20254279**- Procurement of 1 Lot Contract Package: Equipment, Labor, and Materials for the Installation of Solar Streetlights, Brgy Catagman, Samal Dist., IGACOS, Davao del Norte for the following details, viz;

FROM	TO
SCOPE OF WORKS: PART I - OTHER GENERAL REQUIREMENTS B.5 - Project Billboard / Signboard: 1.00 each B.7 - Occupational Safety and Health: 1.00 L.S. B.9 - Mobilization/Demobilization: 1.00 lot PART III - CIVIL, MECHANICAL, ELECTRICAL AND SANITARY/PLUMBING WORKS PART D - ELECTRICAL WORKS 1103 - Lighting Fixtures and Lamps (Solar Powered LED Streetlights): 23.00 units Solar Powered LED Street Light, Integrated with Single Arm • 60 W LED Lamp, 5050 LED type • Luminous Flux: 11,400 lm, Daylight • Efficacy: 190 lm/W • Dimension and weight: L1418 x W365 x H211 (mm) / 19.66 kg ± 1 kg (net weight) • Solar Panel: Mono Crystalline Silicon 18 V / 80 W • Battery: Li-ion 12.8 V / 42 AH (537.6WH) • Auto day and night recognition control • Ingress Protection (IP) 65 • Single Arm: 50 mm ø x 2 m, G.I. Schedule 40, paint finish with bracket and complete accessories (fabricated to complement with the existing utility pole) • Mounting Height: 4 - 12 meters • Warranty: 1 year • Beam Angle: Type II (155° x 60°) • CE - RoHS Certificate • Bifacial Integrated Solar Panels (Double-sided Charging) • Dimming: Time Scheduled + PIR 100% (3H) + 70% (3H, PIR - 100%) + 50% (6H-PIR-100%)	SCOPE OF WORKS: PART I - OTHER GENERAL REQUIREMENTS B.5 - Project Billboard / Signboard: 1.00 each B.7 - Occupational Safety and Health: 1.00 L.S. B.9 - Mobilization/Demobilization: 1.00 lot PART III - CIVIL, MECHANICAL, ELECTRICAL AND SANITARY/PLUMBING WORKS PART D - ELECTRICAL WORKS 1103 - Lighting Fixtures and Lamps (Solar Powered LED Streetlights): 23.00 units Solar Powered LED Street Light, Integrated with Single Arm • 60 W LED Lamp, 5050 LED type • Luminous Flux: 11,400 lm, Daylight • Efficacy: 190 lm/W • • Dimension and weight: L1418 x W365 x H211 (mm) ±20mm / 19.66 kg ± 1 kg (net weight) • Solar Panel: Mono Crystalline Silicon 18 V / 80 W • Battery: Li-ion 12.8 V / 42 AH (537.6WH) • Auto day and night recognition control • Ingress Protection (IP) 65 • Single Arm: 50 mm ø x 2 m, G.I. Schedule 40, paint finish with bracket and complete accessories (fabricated to complement with the existing utility pole) • Mounting Height: 4 - 12 meters • Warranty: 1 year • Beam Angle: Type II (155° x 60°) • CE - RoHS Certificate • Bifacial Integrated Solar Panels (Double-sided Charging) • Dimming: Time Scheduled + PIR 100% (3H) + 70% (3H, PIR - 100%) + 50% (6H-





PROVINCIAL BIDS AND AWARDS COMMITTEE

- Correlated Color Temperature: 5000K±500K - Color Rendering Index: greater than or equal to 70 REMARKS : TERMS AND CONDITIONS: 1. All procedures and policies under this projects shall be governed by the provisions of RA 9184 and its IRR, its Annexes issued by the GPPB.	PIR-100%) - Correlated Color Temperature: 5000K±500K - Color Rendering Index: greater than or equal to 70 REMARKS : TERMS AND CONDITIONS: 1. All procedures and policies under this projects shall be governed by the provisions of RA 12009 and its IRR, its Annexes issued by the GPPB.
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For guidance and information of all concerned.

Issued this 24TH day of October, 2025.


ENGR. BERNARDO C. RABANOZ JR., MMPA
P.G. Department Head- PGSO
BAC Chairperson

