

ILOILO II ELECTRIC COOPERATIVE, INC. (ILECO II)

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SUPPLEMENTAL BID BULLETIN Addendum No. 1

PUBLIC BIDDING

Supply and Delivery of Electrical Distribution Materials, PPE, and Lineman Tools

This Addendum No. 1 is issued to clarify and/or amend certain provisions in the Bidding Documents issued for this project.

No.		REFERENCE			AMENDMENT/INCLUSION				
1	Section IV. Bid Data Sheet			Section IV. Bid Data Sheet					
	ITB Clause 4.2. The Bidder must have completed, within the period specified in the Invitation to Bid and ITB, a single contract that is similar to this Project, equivalent to at least fifty percent (50%) of the ABC				ITB Clause 4.2. The Bidder must have completed, within the pers specified in the Invitation to Bid and ITB the following:				
	Section IV. Bid Data Sheet				Section IV. Bid Data Sheet				
2	ITB Clause 12.1 The deadline for submission of bids is 04 October 2021, 9:00 a.m. ITB Clause 13.1 The date and time of bid opening is 04 October 2021, 10:00 a.m.					2021, 9:00 a.m.			
	Section V.	Technical Specifications (page	s so or produ	ng documents)		V. Technical Specifications			
	Conductor	r, Duplex, Philippine Standard ductor, Bare, ACSR, #1/0, AWG		ng documents)	"Conduct technical Lot: Cone (ACS Insul	or, Duplex, Philippine Standard" specifications for Lot 14 shall be research to the conductor, Insulated, ACSR, #1/0, AWG functor: Stranded hard drawn Aluminum Conductions at the conduction of	6/1 tor Steel Reinfors, alkalies, water	the following	
3	Conductor	r, Duplex, Philippine Standard ductor, Bare, ACSR, #1/0, AWG) mm mm	"Conduct technical Lot : Cond (ACS Insul organ	or, Duplex, Philippine Standard" specifications for Lot 14 shall be re ##################################	6/1 tor Steel Reinfors, alkalies, water	the following	
3	Conductor Cond Hard	r, Duplex, Philippine Standard ductor, Bare, ACSR, #1/0, AWG I drawn aluminum conductor steel reinforced Code Name Size Aluminum Component Steel Component Nominal O.D.	Raven #1/0 AWG 6 x 3.370 (1 x 3.370)) mm mm	"Conduct technical	or, Duplex, Philippine Standard" specifications for Lot 14 shall be re ##################################	eplaced with 6/1 tor Steel Reinfor s, alkalies, water highly resistant to Almond 41/10 AWG 5 x 3.370 mm 1 x 3.370 mm 1 x 3.370 mm 13.31 mm	the following	
3	Conductor Cond Hard	r, Duplex, Philippine Standard ductor, Bare, ACSR, #1/0, AWG I drawn aluminum conductor steel reinforced Code Name Size Aluminum Component Steel Component Nominal O.D. Nominal Weight (kg/km)	Raven #1/0 AWG 6 x 3.370 (1 x 3.370)	60 CD from receipt of P.O.	"Conduct technical	or, Duplex, Philippine Standard" specifications for Lot 14 shall be re #4: Conductor, Insulated, ACSR, #1/0, AWG I suctor: Stranded hard drawn Aluminum Conduct (R) atton: Black Polyethylene (PE) resistant to acid- tic solvents and oxidizing compounds. It is also to solvents and environmental impact. Code Name Size Luminum Component Steel Component 10 Steel Component 11 Steel Component 12 Steel Component 13 Steel Component 14 Steel Component 15 Steel Component 16 Steel Component 17 Steel Component 18 Steel Component 19 Steel Component 19 Steel Component 19 Steel Component 10 Steel Component 10 Steel Component 11 Steel Component 12 Steel Component 13 Steel Component 14 Steel Component 15 Steel Component 16 Steel Component 17 Steel Component 18 Steel Component 18 Steel Component 19 Steel Component 19 Steel Component 19 Steel Component 10 Steel Component 10 Steel Component 10 Steel Component 11 Steel Component 12 Steel Component 13 Steel Component 14 Steel Component 15 Steel Component 16 Steel Component 17 Steel Component 18 Steel Component 19 Steel Component 19 Steel Component 19 Steel Component 10 Steel Component 11 Steel Component 12 Steel Component 13 Steel Component 14 Steel Component 15 Steel Component 16 Steel Component 17 Steel Component 18 Steel Component 18 Steel Component 19	eplaced with 6/1 tor Steel Reinfor s, alkalies, water highly resistant to Almond 41/10 AWG 5 x 3.370 mm 1 x 3.370 mm 1 x 3.370 mm 13.31 mm	the following th	
3	Conductor Cond Hard	r, Duplex, Philippine Standard ductor, Bare, ACSR, #1/0, AWG I drawn aluminum conductor steel reinforced Code Name Size Aluminum Component Steel Component Nominal O.D. Nominal Weight (kg/km)	Raven #1/0 AWG 6 x 3.370 i 1 x 3.370 i 10.11 mm 216.2	60 CD from receipt of P.O. 60 CD from receipt of P.O.	"Conduct technical Lot : Cone (ACS) Insulorgal abras	or, Duplex, Philippine Standard" specifications for Lot 14 shall be re #4: Conductor, Insulated, ACSR, #1/0, AWG if suctor: Stranded hard drawn Aluminum Conduct insulation: Black Polyethylene (PE) resistant to acid tic solvents and oxidizing compounds. It is also if sition and environmental impact. Lode Name - A Size - # Aluminum Component - 6 Size - # Vali Thickness - 1 Nominal O.D 1 Nominal Weight (kg/km) - 2 #################################	eplaced with 6/1 for Steel Reinfor highly resistant t Almond 1/0 AWG 5 x 3.370 mm 1 x 3.370 mm 13.31 mm 1885.13	120 CD from receipt of P.C 120 CD from receipt of P.C	
	Conductor Cond Hard	r, Duplex, Philippine Standard ductor, Bare, ACSR, #1/0, AWG I drawn aluminum conductor steel reinforced Code Name Size Aluminum Component Steel Component Nominal O.D. Nominal Weight (kg/km) I. Schedule of Requirements Safety Spectacle	Raven #1/0 AWG 6 x 3.370 i 1 x 3.370 i 10.11 mm 216.2	60 CD from receipt of P.O.	"Conduct technical Lot 2 Cone (ACS Insul organ abras	or, Duplex, Philippine Standard" specifications for Lot 14 shall be re #4: Conductor, Insulated, ACSR, #1/0, AWG if suctor: Stranded hard drawn Aluminum Conductive atton: Black Polyethylene (PE) resistant to acid- size solvents and oxidizing compounds. It is also if size and environmental impact. Code Name - A Size - # Aluminum Component - 6 Size - # Vali Thickness - 1 Nominal Veight (kg/km) - 2 VII. Schedule of Requirements Safety Spectacle	eplaced with 6/1 tor Steel Reinfor s, alkalies, water highly resistant t Almond #1/0 AWG 8 x 3.370 mm 1x 3.370 mm 13.31 mm 13.31 mm 13.31 mm	the following	

The herein amendment forms an integral part of the bidding documents. Correspondingly, all other provisions in the bidding documents affected by this amendment are similarly amended or modified.

This SUPPLEMENTAL/BID BULLETIN, ADDENDUM No. 1 is issued this 22nd day of September 2021 for guidance and information of all concerned.

A P. PADILLA Vice Chairman

RODITH C. ICHON

REXUS O. LESOMDATO Member

Member

ARCHIE L PADILLO