



BID SUPPLEMENT

In reference to Invitation to Bid for the *Procurement of one (1) unit Aerial Work Platform to be delivered at GSO, Lingayen, Pangasinan* with an Approved Budget for the Contract of *Eight Hundred Thousand Pesos (P800,000.00) Only* which was published, where certain components and technical specifications has been overlooked when being encoded. Thus, said procurement shall have the following revisions:

FROM	TO
Section III BID DATA SHEET (BDS) Clause 19.3 Section VII Technical Specifications Section VI Schedule of Requirements	Section III BID DATA SHEET (BDS) Clause 19.3 Section VII Technical Specifications Section VI Schedule of Requirements
AERIAL WORK PLATFORM <i>Specifications/Minimum Requirements:</i> Measurements: Working Height: 8.02m Platform maximum height (indoor): 6.0m Platform restricted height (outdoor): 4.7m Productivity: Lift Capacity: up to 350lbs Lift Capacity: extension deck: up to 250lbs Drive speed- stowed: up to 2.5mph Drive speed- raised: up to 0.5mph Turning radius- outside: 4 feet 5 in Turning radius- inside: zero Raise/lower speed: 24 / 21 sec Controls: 24V DC proportional Tires: solid, non-marking, size: 10x3x8in Time sensor activation: front to back 3" - side to side 1.5" Standard platform with sliding midrail Auxiliary platform lowering Patented rigid mast system Compact base: 29.5x53in Ground clearance: 2.5 inches (stowed) Dual zone control system Battery charge indicator On-board diagnostic system AC power to platform Descent and tilt alarm Dual wheel brakes Hydraulic brake release Hinged rear ABS covers (easy access to all major electrical and hydraulic components) Tie down attachment points Overhead crane attachment point Large forklift pockets access Motion alarm Dual LED flashing beacons Proportional drive and lift Load sense Platform control guard	AERIAL WORK PLATFORM <i>Specifications/Minimum Requirements:</i> Measurements: Working Height: 8.02m Platform maximum height (indoor): 6.0m Platform restricted height (outdoor): 4.7m Productivity: Lift Capacity: up to 350lbs Lift Capacity: extension deck: up to 250lbs Drive speed- stowed: up to 2.5mph Drive speed- raised: up to 0.5mph Turning radius- outside: 4 feet 5 in Turning radius- inside: zero Raise/lower speed: 24 / 21 sec Controls: 24V DC proportional Tires: solid, non-marking, size: 10x3x8in Time sensor activation: front to back 3" - side to side 1.5" Standard platform with sliding midrail Auxiliary platform lowering Patented rigid mast system Compact base: 29.5x53in Ground clearance: 2.5 inches (stowed) Dual zone control system Battery charge indicator On-board diagnostic system AC power to platform Descent and tilt alarm Dual wheel brakes Hydraulic brake release Hinged rear ABS covers (easy access to all major electrical and hydraulic components) Tie down attachment points Overhead crane attachment point Large forklift pockets access Motion alarm Dual LED flashing beacons Proportional drive and lift Load sense Platform control guard

Head of Procuring Entity:

MR. LEOPOLDO N. BATANG
 Municipal Mayor

Chairman:

MR. JUDY B. LOPEZ, LRS, RCM
 Municipal Civil Registrar

Vice-Chairman:

ROBERTO DE JYUM
 Municipal Administrator

BAC Members:

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 Municipal Budget Officer

ATTY. DOMINIQUE E. FIANGLATA
 Municipal Legal Officer

RAUL A. UNISON
 Chief Administrative Officer

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 Municipal General Services Officer

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 Municipal Engineer

NELSON S. SUMAPO
 Municipal Accountant

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ARWILDO S. BERNARDO
 Market Supervisor IV - HEAD

SHARON S. SISON
 Administrative Officer IV

ARISANNE GRACE M. DE GUZMAN
 Administrative Officer III

CEZAR IVAN B. FERNANDEZ
 Security Officer II

MYRA B. GARCIA
 Revenue Collection Clerk I



<p>Teck Pro Link connector Power: Power source: 24V (four 6V 225Ah batteries) 19amp battery charger Hydraulic system capacity: 2.2 gal Weight/Floor Loading: 2,531lbs / 250.39psf</p> <p>-----nothing follows-----</p>	<p>Teck Pro Link connector Power: Power source: 24V (four 6V 225Ah batteries) 19amp battery charger Hydraulic system capacity: 2.2 gal Weight/Floor Loading: 2,531lbs / 250.39psf <i>One (1) year warranty on services and parts</i></p> <p>-----nothing follows-----</p>
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Issued this 15th day of June 2022 at Lingayen, Pangasinan.

Prepared by:

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Head, BAC Secretariat

Noted by:

JOAN JUDE R. LOPEZ, LLB, MDM
BAC Chairperson