

SUPPLEMENTAL BID BULLETIN NO. 1
 29 November 2024

CLARIFICATIONS/SUPPLEMENTAL BID BULLETIN ON THE SUPPLY AND DELIVERY OF TWO (2) UNITS 4WD TRACTOR WITH IMPLEMENTS

This Supplemental Bid Bulletin No. 1 is issued to amend certain provisions of the Invitation to Bid and Instructions to Bidders relative to the above-mentioned subject procurement.

SECTIONS/ CLAUSES AFFECTED	AMENDMENT
<p>Section VII. Technical Specification</p> <p>2 units 4WD TRACTOR</p> <p>Engine: No. of Cycle: 3 cycle (2.9 L) Aspiration: Naturally aspirated Emission Level: Tier 2 Rated power: 48 to 50HP @2100 engine rpm Max Torque:205 Nm @1300 rpm approximately Fuel Tank Capacity: at least 60 Liters</p> <p>Transmission and Clutch Type of transmission: 8 forward x 8 reverse, mechanical Synchro Shuttle Minimum speed: 2.75 kph Maximum Road speed: 34 kph Type of Clutch system: Dual Clutch System / dry, friction plate (at least 11” diameter)</p> <p>Hydraulics Main pump flow/ pump pressure (Lpm/Bar): 38/210 Independent steering pump flow (Lpm/Bar) 38/210 Rear remote valves (max. number): 2 (factory fitted)</p> <p>Three-point linkage Category: I, II Lift Capacity : 1,800 kg @ ball ends Maximum lift capacity: 1,440kg @ .610 mm behind ball ends</p> <p>PTO Type: Independent (Dedicated 11” clutch for the PTO) Engine rpm @540/540E: 2016/1590</p>	<p>Section VII. Technical Specification</p> <p>2 units 4WD TRACTOR</p> <p>Engine: No. of Cycle: 3 cycle (2.9 L) Aspiration: Naturally aspirated Emission Level: Tier 2 Rated power: 48 to 50HP @2100 engine rpm Max Torque:205 Nm @1300 rpm approximately Fuel Tank Capacity: at least 60 Liters</p> <p>Transmission and Clutch Type of transmission: 8 forward x 8 reverse, mechanical Synchro Shuttle Minimum speed: 2.75 kph Maximum Road speed: 34 kph Type of Clutch system: Dual Clutch System / dry, friction plate (at least 11” diameter)</p> <p>Hydraulics Main pump flow/ pump pressure (Lpm/Bar): 38/210 Independent steering pump flow (Lpm/Bar) 38/210 Rear remote valves (max. number): 2 (factory fitted)</p> <p>Three-point linkage Category: I, II Lift Capacity : 1,800 kg @ ball ends Maximum lift capacity: 1,440kg @ .610 mm behind ball ends</p> <p>PTO Type: Independent (Dedicated 11” clutch for the PTO) Engine rpm @540/540E: 2016/1590</p>

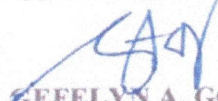
<p>Equipped with stationary reverse PTO and Ground speed PTO</p> <p>Machine Dimension:</p> <p>Weight: at least 2265 kg</p> <p>Front tire size: Factory Standard Rear tire size: Factory Standard Overall width: at least 1715 mm Wheel base: at least 2040 mm</p> <p>Overall length (includes front weights): at least 3750 mm</p> <p>Height to top of ROPS w/ canopy: at least 2665 mm</p> <p>Included implements:</p> <p>1. Disc Plow</p> <p>Number of Blades: 4 discs</p> <p>Disc Diameter (mm, in): at least 558.8 mm / 22"</p> <p>Working depth: Adjustable between 5 and 8 inches</p> <p>Furrow width: adjustable around 12-18 inches</p> <p>2. Rotary Tiller</p> <p>Flange Piece: 9</p> <p>Tilling width: at least 1750 mm Tractor HP : at least 40-50 Side gear type: Gear</p> <p>Rated shaft speed: at least 540 rpm</p> <p>Rated blade speed: at least 178 rpm</p> <p>3. Seeder</p> <p>Dimensions:</p> <p>Height: at least 105 cm</p> <p>Width: at least 55 cm</p> <p>Depth: at least 55 cm</p> <p>Weight: at least 30 kg</p> <p>Hopper</p> <p>Hopper capacity: at least 105 Liters</p> <p>Working width: 4.5 meters</p> <p>Max outlets: 6</p> <p>Max seeding rate: 3.4 kilogram/minute</p> <p>Other specifications:</p> <p>Controller: Allows calibration of feed rate to ground speed (e.g. Multi metering system)</p> <p>Fan type: Electric Motor</p> <p>Hopper material: Poly seed hopper</p> <p>4. Engine with Water Pump</p>	<p>Equipped with stationary reverse PTO and Ground speed PTO</p> <p>Machine Dimension:</p> <p>Weight: at least 2265 kg</p> <p>Front tire size: Factory Standard Rear tire size: Factory Standard Overall width: at least 1715 mm Wheel base: at least 2040 mm</p> <p>Overall length (includes front weights): at least 3750 mm</p> <p>Height to top of ROPS w/ canopy: at least 2665 mm</p> <p>Included implements:</p> <p>1. Disc Plow</p> <p>Number of Blades: 4 discs</p> <p>Disc Diameter (mm, in): at least 558.8 mm / 22"</p> <p>Working depth: Adjustable between 5 and 8 inches</p> <p>Furrow width: adjustable around 12-18 inches</p> <p>2. Rotary Tiller</p> <p>Flange Piece: 9</p> <p>Tilling width: at least 1750 mm Tractor HP : at least 40-50 Side gear type: Gear</p> <p>Rated shaft speed: at least 540 rpm</p> <p>Rated blade speed: at least 178 rpm</p> <p>3. Seeder</p> <p>Dimensions:</p> <p>Height: at least 105 cm</p> <p>Width: at least 55 cm</p> <p>Depth: at least 55 cm</p> <p>Weight: at least 30 kg</p> <p>Hopper</p> <p>Hopper capacity: at least 105 Liters</p> <p>Working width: 4.5 meters</p> <p>Max outlets: 6</p> <p>Max seeding rate: 3.4 kilogram/minute</p> <p>Other specifications:</p> <p>Controller: Allows calibration of feed rate to ground speed (e.g. Multi metering system)</p> <p>Fan type: Electric Motor</p> <p>Hopper material: Poly seed hopper</p> <p>4. Engine with Water Pump</p>
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<p>Engine Type: Single-cylinder, vertical, water-cooled diesel engine.</p> <p>Power Output: 8 HP Displacement: 611 cc Fuel Type: Diesel</p> <p>Cooling System: Water-cooled</p> <p>Engine Speed: 2200 RPM</p> <p>Compression ratio: 17.1</p> <p>Starting System: Manual start with option for electric start</p> <p>Weight: 150 Kg Water Pump:</p> <p>Pump type: Centrifugal Pump or Self-Priming Pump</p> <p>Maximum flow rate: at least 2000 to 4000 LPH</p> <p>Maximum Head (Pressure): 30 meters</p> <p>Suction size: 50 mm Discharge size: 50 mm</p>	<p>Engine Type: Single-cylinder, vertical, water-cooled diesel engine.</p> <p>Power Output: 8 HP Displacement: 611 cc Fuel Type: Diesel</p> <p>Cooling System: Water-cooled</p> <p>Engine Speed: 2200 RPM</p> <p>Compression ratio: 17.1</p> <p>Starting System: Manual start with option for electric start</p> <p>Weight: 150 Kg Water Pump:</p> <p>Pump type: Centrifugal Pump or Self-Priming Pump</p> <p>Maximum flow rate: at least 2000 to 4000 LPH</p> <p>Maximum Head (Pressure): 30 meters</p> <p>Suction size: 50 mm Discharge size: 50 mm</p>
	<p>5. Leveler</p> <p>Dimensions:</p> <p>Overall unfolded length (mm): at least 4510</p> <p>Folded length(mm): at least 1880</p> <p>Outer harrow board (mm): at least 920</p> <p>Auxiliary wing: at least 350</p> <p>Rotary shaft width(mm):at least 1600</p> <p>Spring (pcs): 24</p> <p>Power: at least 40 HP</p> <p>6. Hand Cultivator</p> <p>Length: at least 1.9 meters</p> <p>Width: At least 80 cm</p> <p>Height: at least 1.1 meters</p> <p>Weight: at least 160kg</p> <p>Rotary:</p> <p>Number of speed-changing steps: 8 stage</p> <p>rpm:</p> <p>Thick: Slow – at least 250</p> <p style="padding-left: 40px;">Fast – at least 360</p> <p>Thin: Slow – at least 345</p> <p style="padding-left: 40px;">Fast – at least 490</p> <p>Speed:</p>

	<p>Operation type: Center drive type Forward (Km/H): at least 1.5 Backward (Km/H): at least 1.4 PTO (rpm): at least 720</p> <p>Engine: Engine Type: Air-cooled four cycle OHV gasoline Displacement (cc): at least 295 Maximum output (kW): at least 5.9 Fuel tank capacity (L): at least 6.0 Fuel type: unleaded gasoline Starting type: Manual Start</p> <p>Type of Clutch: Main Clutch: Bell tension Steering clutch: Mechanical clutch type Tilling clutch: Gearbox</p>
<p>Additional requirements:</p> <ol style="list-style-type: none"> 1. AMTEC Test Report for: <ol style="list-style-type: none"> a. 49.5 HP 4WDTractor b. Rotary Tiller c. APV Seeder d. Disc Plow 2. Certificate of Compliance for the Tractor 	<p>Additional requirements:</p> <ol style="list-style-type: none"> 1. AMTEC Test Report for: <ol style="list-style-type: none"> a. 49.5 HP 4WDTractor b. Rotary Tiller c. APV Seeder d. Disc Plow 2. Certificate of Compliance for the Tractor

The foregoing shall form an integral part of the Bid Documents and supersede previous issuances relative to the subject procurement.

Approved by:



GEFELYN A. GOLENG
Chairman, BAC