



July 4, 2023

BID BULLETIN NO. 1

Project: Supply and Delivery of Equipment for Composting, Rebid

This Bid Bulletin no. 1 is issued to clarify items and shall be an integral part of the Bidding Documents.

Please be informed of the modification in the bidding documents.

POSTED TO PHILGEPS		MODIFICATION	
Section VII. TECHNICAL SPECIFICATIONS		Section VII. TECHNICAL SPECIFICATIONS	
No.	Description	No.	Description
1.	Large Oscillating-Cylinder Rotary Screen/Shifter With Screw Conveyor, Main Frame: 1/4 stainless Perforated screen on 3/8 x 1 1/2 Circular Frame with 208 pillow blocks, Main Base: Standard angle bars, Engine: 3HP Electric Motor (Copper) single phase with push button switch, Steel Hopper; 3mm Standard checkered plate steel (inlet and outlet) Screw Conveyor (Main Casing: U-Shape 3mm stainless steel 304, Belt: 4mm MS plate-6 inch pitch maximum on 32mm diameter shafting with 32mm flange baring (Both end and twin 8mm thick flanges)), Base Frame: Standard angle bars with 4-12 inches donut tires, Engine: 3HP Electric Motor (Copper) Single phase with push button switch.	1.	Large Oscillating-Cylinder Rotary Screen/Shifter With Screw Conveyor, Main Frame: 1/4 stainless Perforated screen (Hole Opening) on 3/8 x 1 1/2 Circular Frame with 208 pillowblocks, Main Base: Standard angle bars, Engine: 3HP Electric Motor (Copper) single phase with push button switch, Steel Hopper; 3mm Standard checkered plate steel (inlet and outlet) Screw Conveyor (Main Casing: U-Shape 3mm, 304 (stainless grade throughout the item) , Belt: 4mm MS plate-6 inch pitch maximum on 32mm diameter shafting with 32mm flange baring (Both end and twin 8mm thick flanges)), Base Frame: Standard angle bars with 4-12 inches donut tires, Engine: 3HP Electric Motor (Copper) Single phase with push button switch.
2.	Shredder, Portable Multipurpose Shredder: Trailer Type (Capacity: 80-120/hr, Main casing: 8mm standard MS Plate Steel, Steel Hopper: 3mm Standard checkered plate steel, main base: 2x4 C-Channel chasis with tool box, Main frame: 6mm x 50 mm Standard angle bars, Wheels 12" pneumatic tires (tubeless), Blade: Hightempered steel on claw steel base (Inside: 5/8 x 2 1/4 high carbon bolts on 3 inch, shafting with 32mm flange bearings), Engine: 12HP Kubota Diesel Motor), Inclusion upon purchase: 3 Shredder screen with 3 different holes sizes.	2.	Shredder, Portable Multipurpose Shredder: Trailer Type (Capacity: 80-120/hr, Main casing: 8mm standard MS Plate Steel, Steel Hopper: 3mm Standard checkered plate steel, main base: 2x4 C-Channel chasis with tool box, Main frame: 6mm x 50 mm Standard angle bars, Wheels 12" pneumatic tires (tubeless), Blade: Hightempered steel on claw steel base (Inside: 5/8 x 2 1/4 high carbon bolts on 3 inch, shafting with 32mm flange bearings), Watercool Engine : 12HP Kubota Diesel Motor), Inclusion upon purchase: 3 Shredder screen with 3 different holes sizes


DR. MURPHY P. MOHAMMED
 Chairperson