

**DAVIESS COUNTY FISCAL COURT**

221 Allen Street  
Owensboro, KY 42303

ADDENDUM NO. 1  
AUGUST 23, 2024

The following additions, deletions, modifications, or clarifications shall be made to the appropriate sections of the specifications and shall become a part of the Contract Documents. Bidders shall acknowledge receipt of this Addendum by signing this document and including it in the bid proposal.

- Additional specification compliance checklist (see below) to be included in total bid submission.

This specification shall describe a BUYERS SNOWDOGG (or approved equal) series SALTDOGG 14 Cubic Yard Hydraulic Auger Spreader with 14' x 57" stainless steel hopper and galvanized stand or approved equal. Bidders must submit with their proposal complete specifications on the unit.

<b>1.</b>	<b>MINIMUM BODY REQUIREMENTS</b>	<b>COMPLIANCE</b>
1.01	Capacity to be (10 ) yd <sup>3</sup> struck	<input type="checkbox"/> Yes <input type="checkbox"/> No
1.02	Inside length of hopper to be (14 )	<input type="checkbox"/> Yes <input type="checkbox"/> No
1.03	Inside top width to be 84"	<input type="checkbox"/> Yes <input type="checkbox"/> No
1.04	Side slope to be 45 <sup>0</sup> minimum	<input type="checkbox"/> Yes <input type="checkbox"/> No
1.05	Front panel slopes 3' top to bottom	<input type="checkbox"/> Yes <input type="checkbox"/> No
1.06	Hopper seams to be continuous welded	<input type="checkbox"/> Yes <input type="checkbox"/> No
1.07	Sides, ends, & side supports to be 10 gauge 304 SS	<input type="checkbox"/> Yes <input type="checkbox"/> No
1.08	Top edge of hopper is formed "J" channel 2" x 1 1/2"	<input type="checkbox"/> Yes <input type="checkbox"/> No
1.09	Auger trough is to be 10 gauge 304 SS	<input type="checkbox"/> Yes <input type="checkbox"/> No
1.10	Long sills to be 10 gauge 304 SS	<input type="checkbox"/> Yes <input type="checkbox"/> No
1.11	Cross sills to be formed 7 gauge 304 SS welded to side supports	<input type="checkbox"/> Yes <input type="checkbox"/> No
1.12	Lift hooks on each corner are 5/8" stainless steel round bar	<input type="checkbox"/> Yes <input type="checkbox"/> No
1.13	All hardware is stainless steel	<input type="checkbox"/> Yes <input type="checkbox"/> No
1.14	3/8" rod on 3/8" rod top grate screens with anti-freeze hinges are required equipment with auger conveyor v-box units	<input type="checkbox"/> Yes <input type="checkbox"/> No
<b>2.</b>	<b><u>MINIMUM AUGER REQUIREMENTS:</u></b>	
2.01	7" diameter hard faced variable pitch auger conveyor	<input type="checkbox"/> Yes <input type="checkbox"/> No
2.02	64 CIR direct drive hydraulic motor	<input type="checkbox"/> Yes <input type="checkbox"/> No
2.03	Motor is directly coupled to end of auger shaft	<input type="checkbox"/> Yes <input type="checkbox"/> No
2.04	Auger shaft connect at front with a 2" 4 bolt flange bearing	<input type="checkbox"/> Yes <input type="checkbox"/> No
2.05	Rear auger drive has motor guard bolted to rear	<input type="checkbox"/> Yes <input type="checkbox"/> No
<b>3.</b>	<b><u>SPINNER CHUTE ASSEMBLY</u></b>	
3.01	10 gauge 304 Stainless steel.	<input type="checkbox"/> Yes <input type="checkbox"/> No
3.02	(4) position telescopic adjustment;	<input type="checkbox"/> Yes <input type="checkbox"/> No

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3.03	Four (4) bottom spinner deflectors shall be over-lapping to prevent loss of granular material when the deflectors are raised. Front deflector is fixed.	<input type="checkbox"/> Yes <input type="checkbox"/> No
3.04	The bottom over-lapping spinner deflectors shall have four (4) positions of rod and pin adjustment without tools. Chain adjustable deflectors are not acceptable.	<input type="checkbox"/> Yes <input type="checkbox"/> No
3.05	The complete spinner assembly will tilt up for easy of unloading material	<input type="checkbox"/> Yes <input type="checkbox"/> No
3.06	Poly 20" diameter spinner disc to have replaceable machined hub.	<input type="checkbox"/> Yes <input type="checkbox"/> No
3.07	Spinner hydraulic motor shall mount directly on Bottom of spinner disc.	<input type="checkbox"/> Yes <input type="checkbox"/> No
<b>4. PAINT:</b>		
4.01	All metal surfaces are to be high-pressure cleaned with a phosphate solution to remove slag, splatter, oxide, and oil residue	<input type="checkbox"/> Yes <input type="checkbox"/> No
4.02	Non-stainless steel parts to be painted or powdercoated black	<input type="checkbox"/> Yes <input type="checkbox"/> No
4.03	304 stainless steel components unpainted	<input type="checkbox"/> Yes <input type="checkbox"/> No

<b>5 TAILGATE LOCK KIT (OPTIONAL)</b>		
5.01	The main latchbar to be 3" X 4.1 lb structural channel 84" wide	<input type="checkbox"/> Yes <input type="checkbox"/> No
5.02	Two (2) 3" X 4.1 lb X 8" structural channel with two (2) 1/2" x 1 1/2" mounting hole will be welded to main channel to bolt on spreader	<input type="checkbox"/> Yes <input type="checkbox"/> No
5.03	Two (2) 1 1/4" X 7" round stock tailgate latch's to be welded to main channel	<input type="checkbox"/> Yes <input type="checkbox"/> No
<b>6 TIE DOWN KIT (OPTIONAL)</b>		
6.01	To consist of 4 (four) chain style tie down assembly's	<input type="checkbox"/> Yes <input type="checkbox"/> No
6.02	Chain's to be grade 30 3/8" X 29 links	<input type="checkbox"/> Yes <input type="checkbox"/> No
6.03	Top plate to be 1/4" X 4" triple broke A1011 powdercoated steel with banjo eye to accept 3/8" chain	<input type="checkbox"/> Yes <input type="checkbox"/> No
6.04	Tie down bracket to be 1/4" X 4" X triple broke A1011 powdercoated steel with 3/8" double link clevis to attach chain	<input type="checkbox"/> Yes <input type="checkbox"/> No
6.05	3/4" zinc plated turnbuckle to have a grease fitting	<input type="checkbox"/> Yes <input type="checkbox"/> No
6.06	1/4" turnbuckle to have a 1/2"-13 nut welded to center to secure turnbuckle	<input type="checkbox"/> Yes <input type="checkbox"/> No
<b>7 LIGHT BOX ASSEMBLY (OPTIONAL)</b>		
7.01	Light box to be constructed of .060 304 stainless steel measuring 66" long X 8" wide X 3" deep	<input type="checkbox"/> Yes <input type="checkbox"/> No
7.02	Light box to consist of six (6) 4 1/2" holes three on each side and three (3) 3" holes in the center	<input type="checkbox"/> Yes <input type="checkbox"/> No
7.03	The back panel of the box (66" X 8") to installed with 2 sided tape for easier installation of wiring harness	<input type="checkbox"/> Yes <input type="checkbox"/> No
7.04	The light bar to include two (2) 4" LED STT light with grommet, two (2) 4" LED Back up lights with grommet and two (2) 4" round LED Strobe light with grommet and three (3) 2 1/2" LED Red marker lights with grommet.	<input type="checkbox"/> Yes <input type="checkbox"/> No
7.05	A sealed wiring harness with a 12' lead will be provided with the light bar	<input type="checkbox"/> Yes <input type="checkbox"/> No
<b>8 GALVANIZED SPREADER LEG STANDS</b>		
8.01	Main channels to be constructed of 2" x 6" x 7GA tubing	<input type="checkbox"/> Yes <input type="checkbox"/> No
8.02	Crossmembers to be 3" structural channel	<input type="checkbox"/> Yes <input type="checkbox"/> No
8.03	Telescoping rear legs to be constructed of 3 1/2" x 3 1/2" x 3/16" tubing	<input type="checkbox"/> Yes <input type="checkbox"/> No
8.04	Adjustable front legs to pivot, constructed of 4" x 4" x 3/16" tubing	<input type="checkbox"/> Yes <input type="checkbox"/> No
8.05	4" adjustable steel front roller wheels	<input type="checkbox"/> Yes <input type="checkbox"/> No
8.06	Body guide wheels front and rear of stand.	<input type="checkbox"/> Yes <input type="checkbox"/> No

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Except as expressly modified herein, all else remains as originally issued and in full force. **Bidders shall acknowledge receipt of this Addendum by signing this document and including it in the bid proposal.**

\_\_\_\_\_  
Company Name

\_\_\_\_\_  
Authorized Agent (Print)

\_\_\_\_\_  
Signature

\_\_\_\_\_  
Title

\_\_\_\_\_/\_\_\_\_\_/\_\_\_\_\_  
Date