Clinton
Hub City of Western Oklahoma

Agenda Commentary

Item Title/ Subject: **Purchase 3YD Dumpsters**

Staff Source: Gene McCullough, Public Works Director
Donnie Phipps, Solid Waste Supervisor

Date: August 11, 2026

History/Background Information: The Solid Waste Authority maintains an active container fleet to support our commercial and residential service accounts. To maximize tax dollars and extend asset lifespans, staff aggressively maintains an internal repair operation—welding cracked frames, replacing damaged lids and hinges, patching rusted bottoms, and repainting containers.

However, dumpsters are high-wear assets subject to constant physical impact, heavy loads, exposure to harsh weather, and corrosive organic acids. Despite ongoing maintenance, containers eventually reach a point of cumulative wear where structural integrity is lost and repair is no longer safe or cost-effective. A recent inventory audit identified a critical batch of containers that have exceeded their repairable lifespan and require immediate replacement, including new services that have requested/require dumpsters.

Justification & Operational Impact

- **Limits of In-House Repair:** Continued patching of severely degraded units creates diminishing returns. Attempting to repair containers with compromised sub-frames or structural walls consumes disproportionate staff hours and material costs for temporary fixes that ultimately fail.
- **Safety and Liability:** Unrepairable dumpsters with rusted-out bottoms, broken lifting hooks, or failed hinges create severe workplace hazard risks for collection drivers and public safety hazards at customer sites.
- **Environmental & Vector Control:** Containers past their usable life cannot maintain proper lid seals or bottom integrity, leading to leachate leaks, stormwater infiltration (which inflates landfill tipping fees by adding water weight), and pest attraction.

- **Operational Continuity:** Replacing retired inventory prevents container shortages for commercial accounts and eliminates hoist-arm mechanical damage on collection trucks caused by warped or failing pickup hooks.

Financial Impact

The total cost of this purchase is $52,700.00. Funds are available and allocated in the approved FY 2026–2027 Solid Waste Authority Budget (Account #710-40912-3030; $72,000.00). Retired, beyond-repair units will be decommissioned and sold for scrap metal, with all proceeds returned to the Solid Waste Authority funds.

Recommendation: Approve authorizing department supervisor to execute a purchase order with Roll-Offs USA for 72 3yd replacement dumpsters not to exceed $52,700.00.

Quote

ROLL-OFFS USA
P.O. BOX 727
DURANT, OKLAHOMA 74702-0727
(580) 924-6355

Order Number: 0058053
Order Date: 8/5/2026

Salesperson: HOUS
Customer Number: CLIOK

Sold To:
City of Clinton, OK
PO Box 1177
Clinton, OK 73601

Confirm To:
Donnie Phipps 580 660 6465

Ship To:
City of Clinton OK
1721 Marshall Rd
Clinton, OK 73601

Customer P.O.	Ship VIA	F.O.B.	Terms
	ROT		NET 30

Item Number	Unit	Ordered	Shipped	Back Order	Price	Amount
S3H	ONE	72.000	0.000	0.000	700.000	50,400.00

3YD SIDE LOADER **Whse:** 000

SN: TBD

Bill Option 1 Option 96 FARM TAN
Bill Option 2 Option 01 HOOK EMCO 5/8
Bill Option 3 Option 01 1/2 METAL LID W/ 2 PLASTIC

3YD SIDE LOADER
EMCO HOOKS, 1/2 METAL 2 PIECE PLASTIC LIDS
COLOR: FARM TAN

FREIGHT $1150 @ 2 LOADS

**** QUOTE VALID FOR 14 DAYS ****

Net Order:	50,400.00
Less Discount:	0.00
Freight:	2,300.00
Sales Tax:	0.00
Order Total:	52,700.00