

Case Study

Container Dogs - Waste Management Cleanups

Client Overview:

A waste management company had a recurring issue with cleanups during their daily 3-container pickup at a single location. The containers included:

- 1 for Wood
- 1 for MSW
- 1 for OCC and Plastics

Each pull took 15-20 minutes to clean up due to waste spilling from the packers. This added up to 60 minutes per day, time that was better spent on more profitable receiver pickups.

Operational Costs:

- 60 minutes of cleanup = \$135 in operational costs per day
- \$135 daily x 5 days = \$675 per week
- \$675 weekly x 52 weeks = \$35,100 annually lost on non-revenue generating cleanup

Objective:

To reduce operational costs associated with waste spillage and clean up time with container pickups.

Solution:

Sebright Products Container Dogs were successfully installed on 3 containers from the customer.

Results:

After installing Container Dogs on their 3 containers, the cleanup time drastically reduced from 15-20 minutes to just 2-5 minutes per pull. The time savings led to significant operational cost reductions, saving AWC tens of thousands of dollars annually.



Conclusion:

By installing Sebright Containers at a single location, the customer was able to reduce their clean up time by 75% and their operational costs associated with spillages annually by 90%. These reductions in time spent cleaning up spillages and operational costs allowed the waste management company to enhance overall operations.

