

RETHINK TRASH HANDLING

COMPACTION TECHNOLOGIES PRESENTS

ecotrash[®] PTC[®] Case Study
March 2020



ecotrash PTC CASE STUDY

Setting:

- Employee Restroom
- High volume, frequent overflows
- 9.5 gallon built-in trash can

Objective:

- Determine bag use and labor differential of current system vs. ecotrash PTC

Methodology:

- Counted bags, deposits per bag
- Customer calculated savings

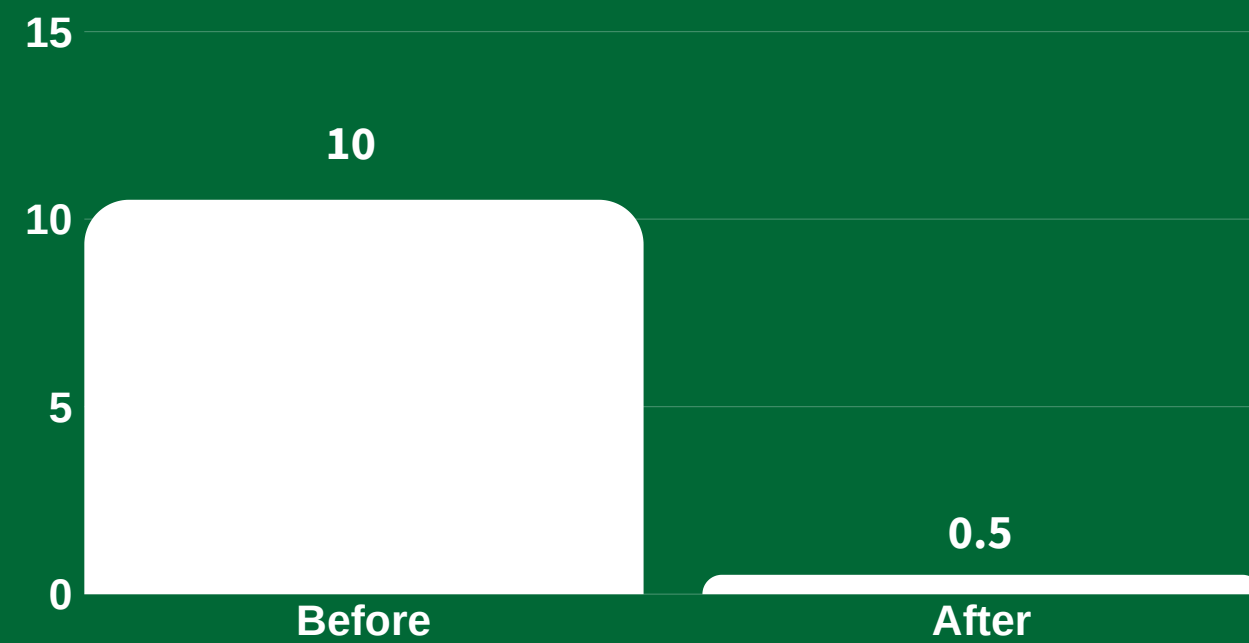




RESULTS

IMPACT

10 fewer bags were used each day.

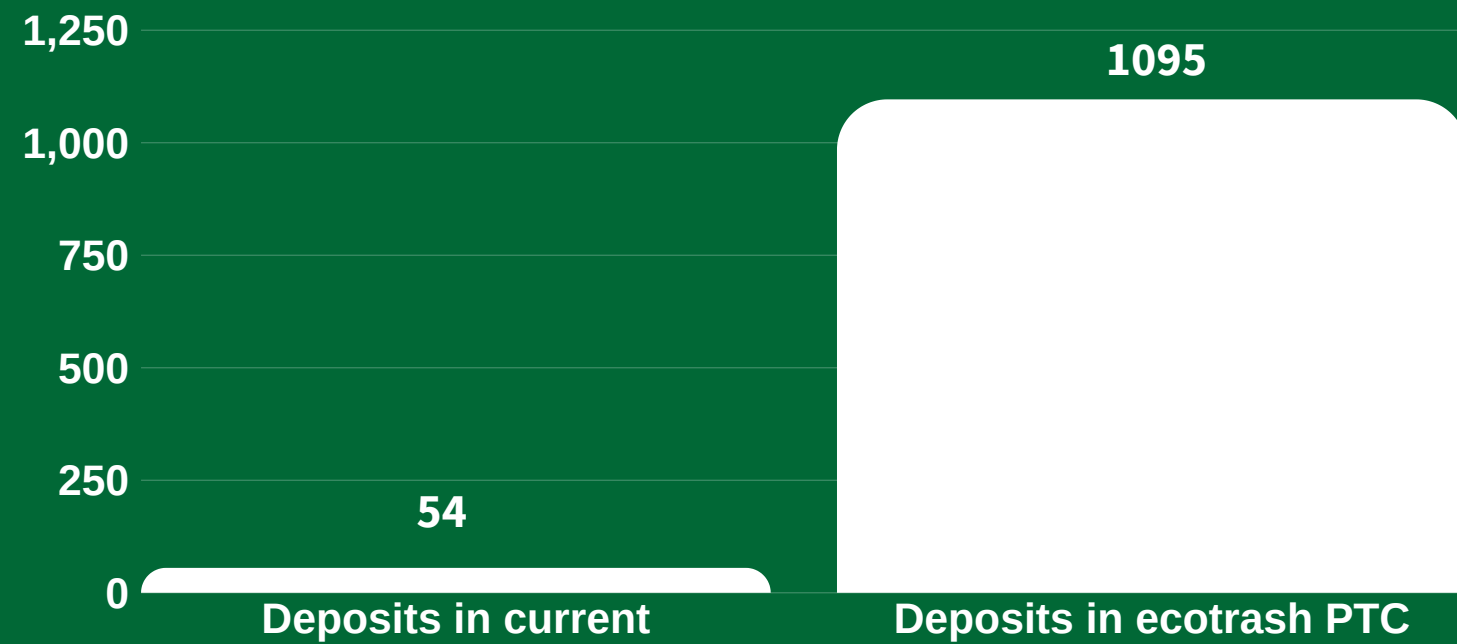




RESULTS

IMPACT

ecotrash PTC holds 1,041 more deposits.

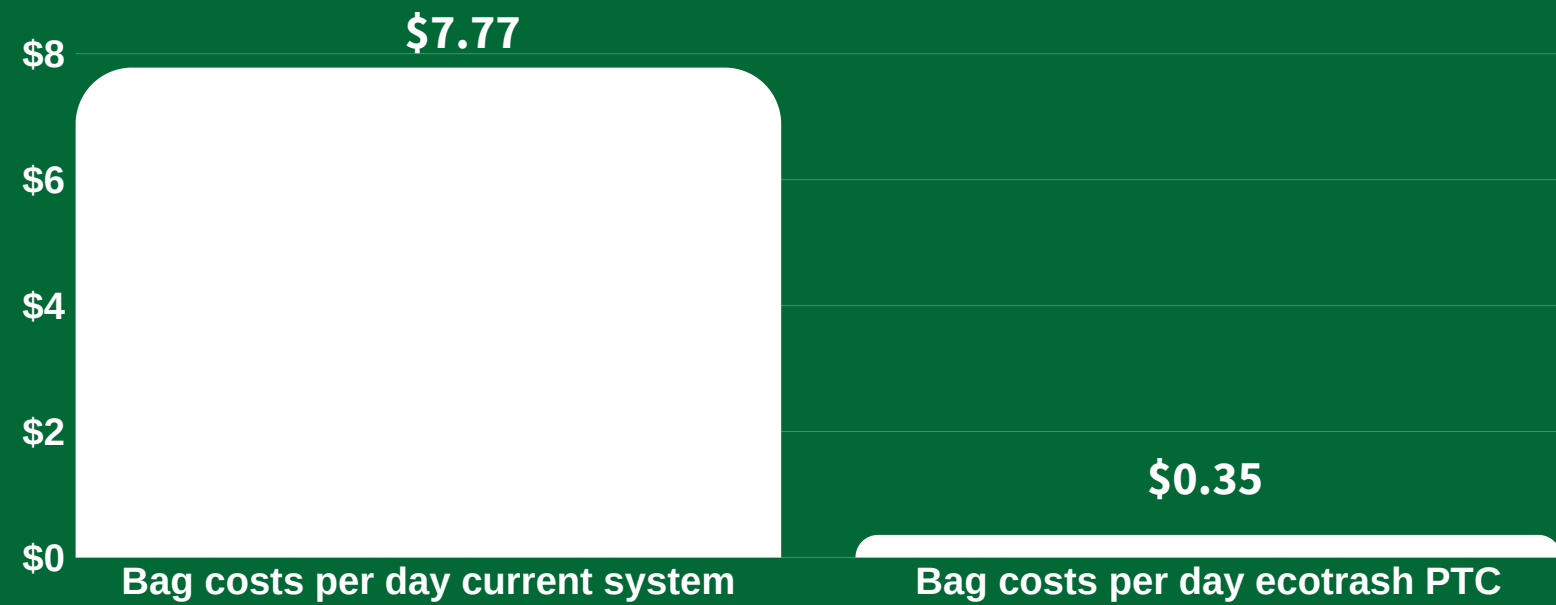




RESULTS

IMPACT

ecotrash PTC saves \$7.42/day in bag costs
(\$0.74 per bag)

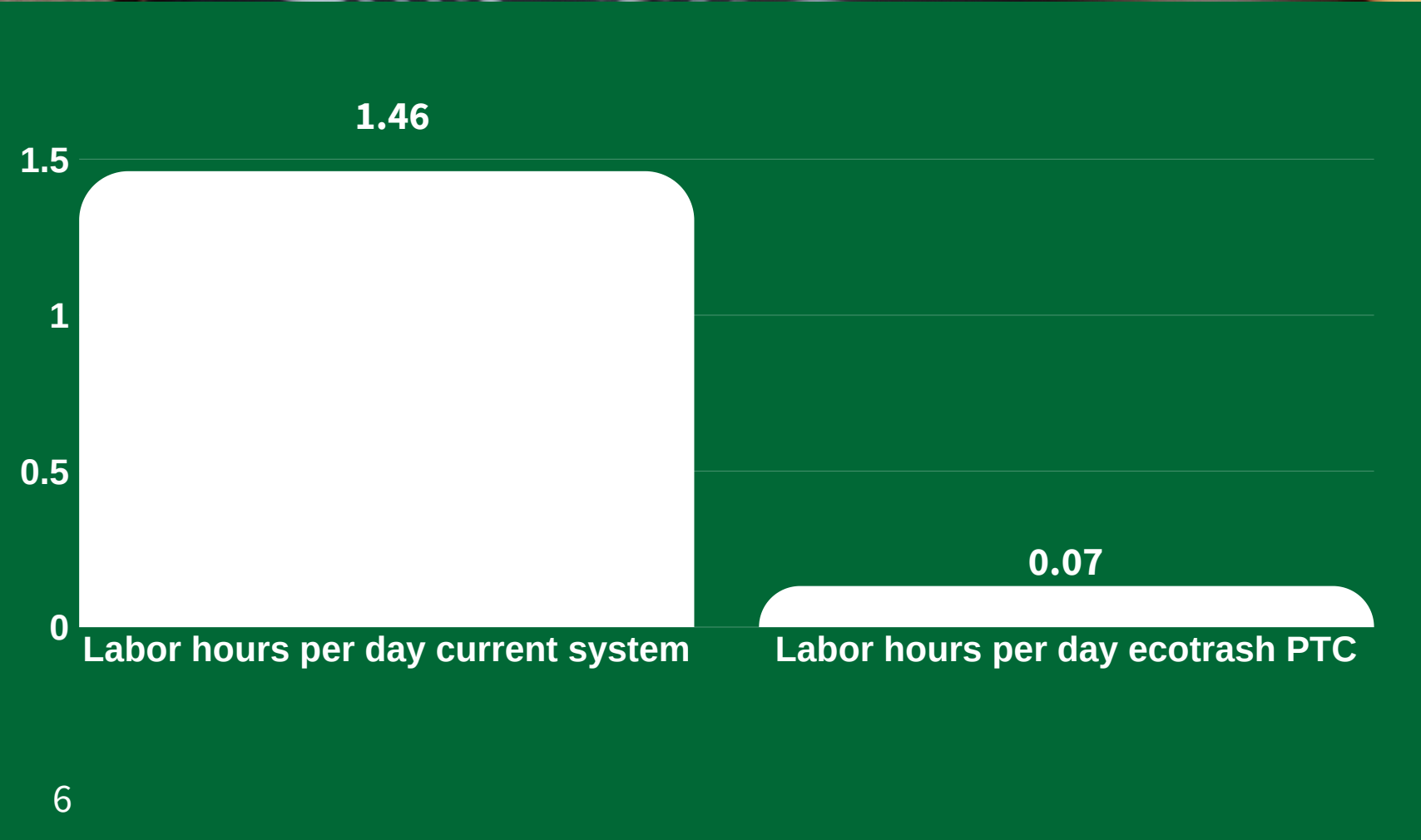




RESULTS

IMPACT

ecotrash PTC saves 1.4 hours/day of labor
(8.3 minutes per bag)

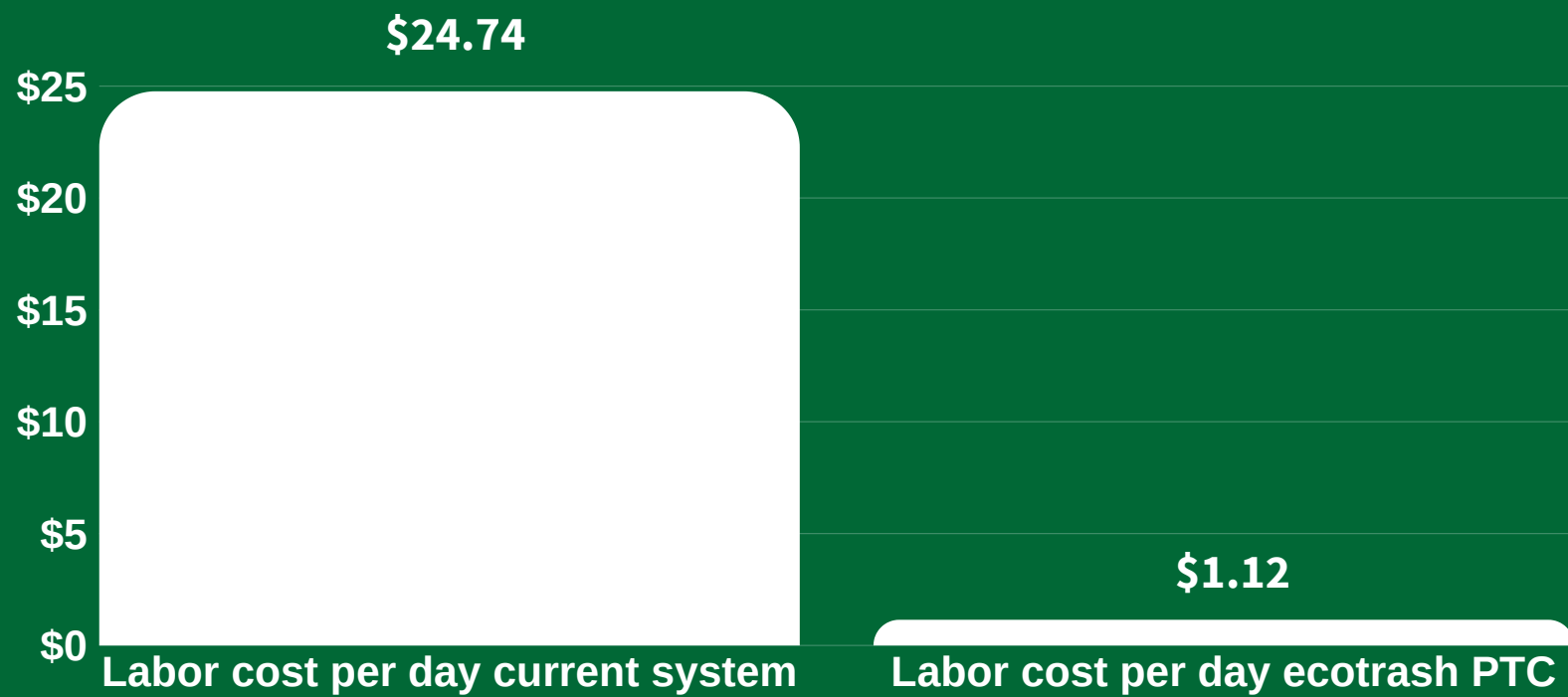




RESULTS

IMPACT

ecotrash PTC saves \$23.61/day of labor
(\$17.00/hr)



Customer saved an average of 3,658 bags per restroom, per year, from going into the waste stream.

BAG SAVINGS



**Customer saved
507 labor hours per
year by less
changing and
handling of paper
towel waste.
(\$8,614 per year)**

Labor Savings





**Customer observed
"cleaned up"
restrooms by
eliminating paper
towels over-flows**

**Better
Guest
Experience**





COMPACTION
TECHNOLOGIES

For more information on how you can automate waste handling in
restrooms, reach out to us at:

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