

# SUTERA

in-ground waste containment

## THE BETTER SOLUTION

SECURE • SANITARY • SUSTAINABLE



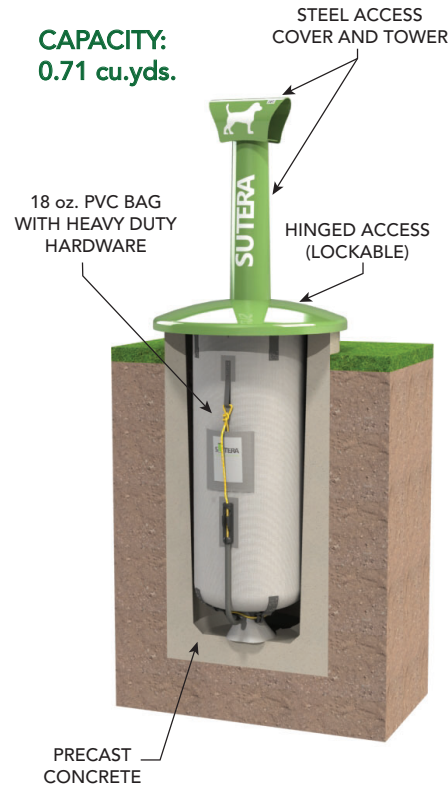
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The SUTERA Fully In-ground  
Dog Waste Container

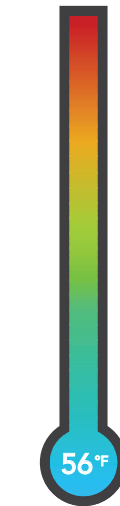
## DOG WASTE CONTAINMENT SYSTEM

CAPACITY:  
0.71 cu.yds.



OUTDOOR  
TEMPERATURE

86°F



IN-GROUND  
TEMPERATURE

## VERTICAL LIFT SERVICE

The SUTERA Dog Waste Container is emptied vertically utilizing SUTERA's crane trucks. SUTERA specialized light weight trucks are able to maneuver in tight spaces without causing damage to paths.



## STRENGTH IN DESIGN

- Economical: 69% servicing cost savings\*
- Large Capacity: Volume = 92 surface dog waste canisters
- Durable: Steel fabrication with powder coat paint finish
- Secure: Tamper proof, lockable lid
- Relocatable







The SUTERA Fully In-ground Dog Waste Container has been proven to collect and store high volumes of dog waste beneath the earth's surface where it is cooler and out of the direct sunlight.

Odors are virtually eliminated, such that the contents need only to be collected when the container is full, rather than when it begins to smell. This greatly reduces the number of services required, saving both costs and service truck emissions.

The SUTERA Dog Waste Container is specially designed to receive only small bags, discouraging illegal dumping of residential refuse.

The segregated dog waste can then be taken to a waste to energy facility where it can be safely converted into energy.

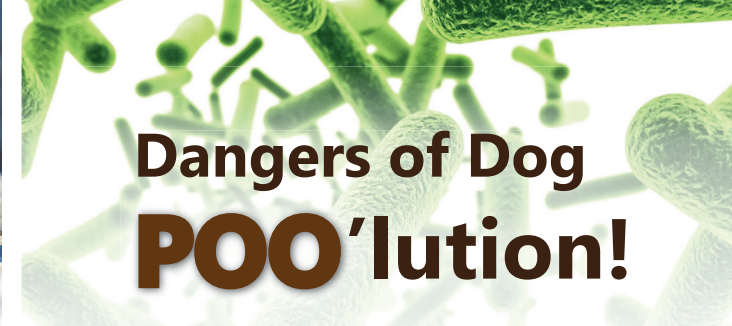


## WHY SEGREGATE AND DIVERT?

North America is home to an estimated 86 million domestic dogs producing over 11 million tons of feces annually (30,000 tons per day)!

Managing and diverting this significant waste sub-sector will economically improve diversion rates and extend the life of our landfills.

Dog waste creates methane, a powerful and potent greenhouse gas, 86 times more efficient at absorbing heat than carbon dioxide, significantly contributing to global warming.



# Dangers of Dog POO'lution!

- Point sourced DNA shows 30% of all bacteria within urban receiving waterways are directly attributed to dog feces, making it the 3rd largest contributor to the contamination of water.
- The Environmental Protection Agency (EPA) classifies dog waste as a dangerous pollutant, the same category as toxic chemicals and oil.
- One gram of dog feces contain 23 million fecal coliform bacteria causing significant human health hazards and ecosystem degradation.
- Bacteria in dog feces can survive up to 4 years in the ground, long after being 'washed' away.
- A dog will produce more bacteria from its feces than a human, horse and a cow combined.

**Dump the Dumpster!  
Go SUTERA In-Ground!**



**SUTERA™**

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