BDP INDUSTRIES

WHEN
ODOR CONTROL
IS CRITICAL

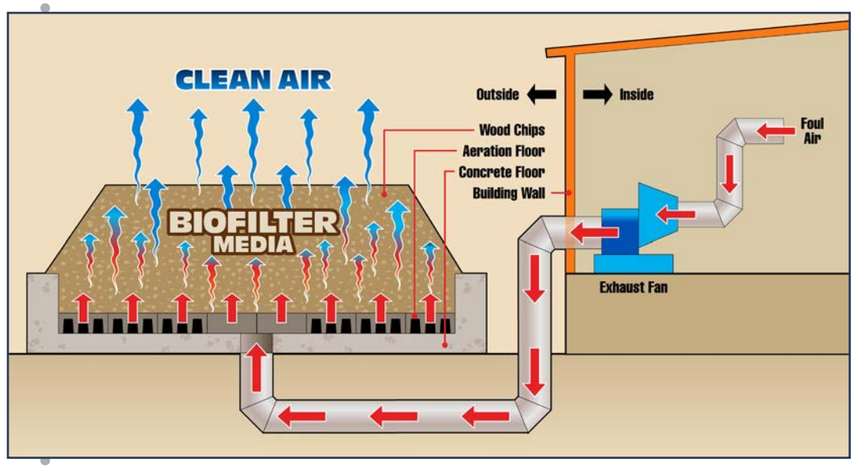
OR
SPACE IS LIMITED,

BDP IS THE
CLEAR CHOICE

ICS COMPOSTING TECHNOLOGY

AGITATED & AERATED BAY

BDP PROVIDES TOTAL FACILITY PROCESS DESIGN FOR A TURNKEY SOLUTION



ENCLOSED

FOR PREVENTION OF ODOR EMISSIONS AND TO MINIMIZE WEATHER IMPACTS

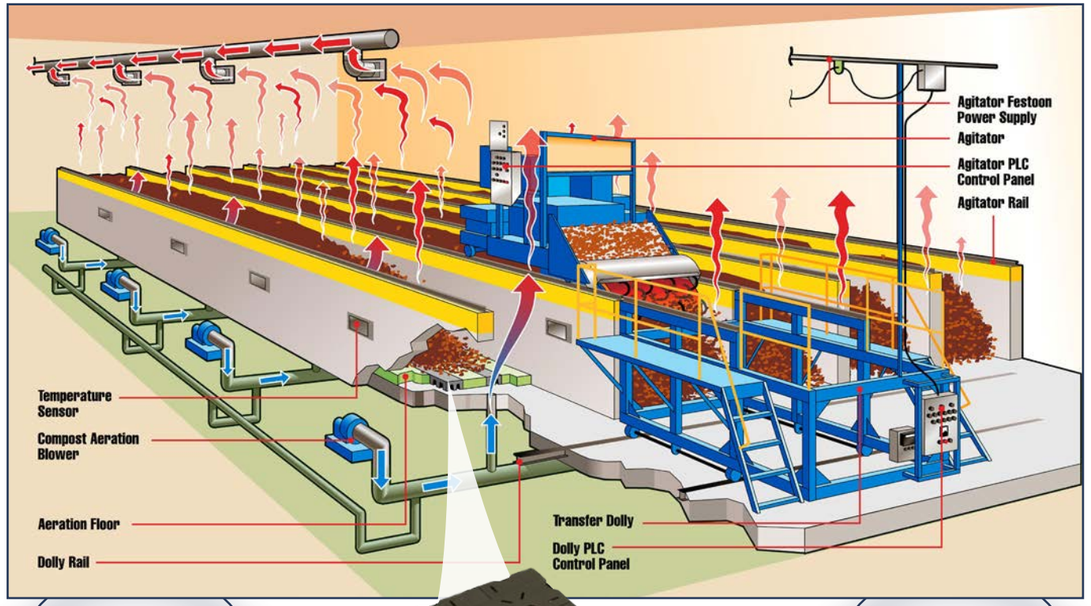
AGITATED

TO MAINTAIN: PILE POROSITY, END PRODUCT CONSISTENCY OPTIMIZED PROCESS

AERATED

TO MAINTAIN: AEROBIC CONDITIONS, CONTROL PILE TEMPERATURE & OPTIMIZE PROCESS

Enclosed + Agitated + Aerated = *Optimized Composting*



MINIMAL LEACHATE GENERATION WITH TOTAL CONTAINMENT

NO RUNOFF ISSUES

This Technology is Currently Being Used For:

FOOD WASTE

BIOSOLIDS/ WWTP SLUDGE

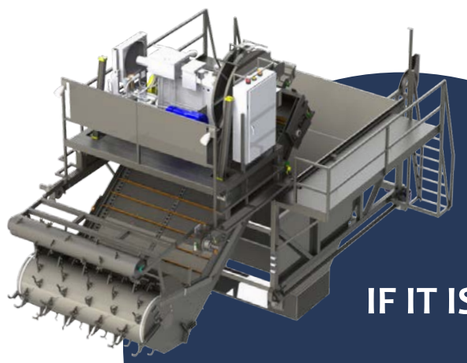
ANIMAL MANURES & BEDDING

SOLID WASTE

ORGANICS CONTAINING COMPOSTABLE PLASTIC

FOOD & GREEN WASTE

MECHANICALLY ENHANCED BIODRYING OF SLUDGES AND OTHER WET ORGANIC FEEDSTOCKS FOR ENERGY RECOVERY AND TO REDUCE HAULING COSTS



IF IT IS ORGANIC

WE CAN COMPOST IT

Worried about a compost facility in your back yard?

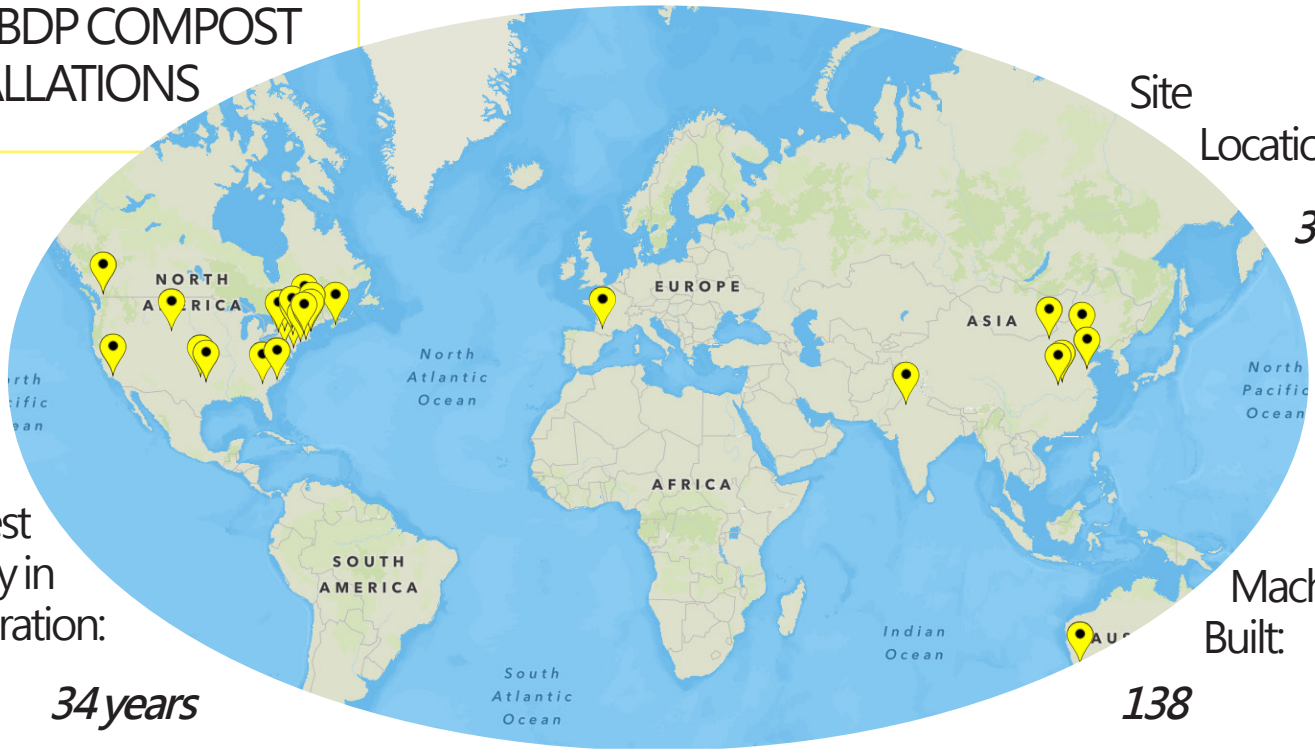
MEET SOME LONG-TIME GOOD NEIGHBORS...

CALIFORNIA - Installed 1994

The BDP ICS compost technology has been used in many compost facilities, some within 400 ft of commercial and residential areas, with no significant or persistent odor issues.

CONNECTICUT - Installed 1989

BDP COMPOST INSTALLATIONS



Site Locations: *33*

Oldest Facility in Operation: *34 years*

Machines Built: *138*

Rich Nicoletti

COMPOST SYSTEMS MANAGER

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CONTACT

SCAN FOR MORE INFO