

# COMPOSTING FOOD WASTE KEEPS IT OUT OF LANDFILLS AND REDUCES GREENHOUSE GAS EMISSIONS

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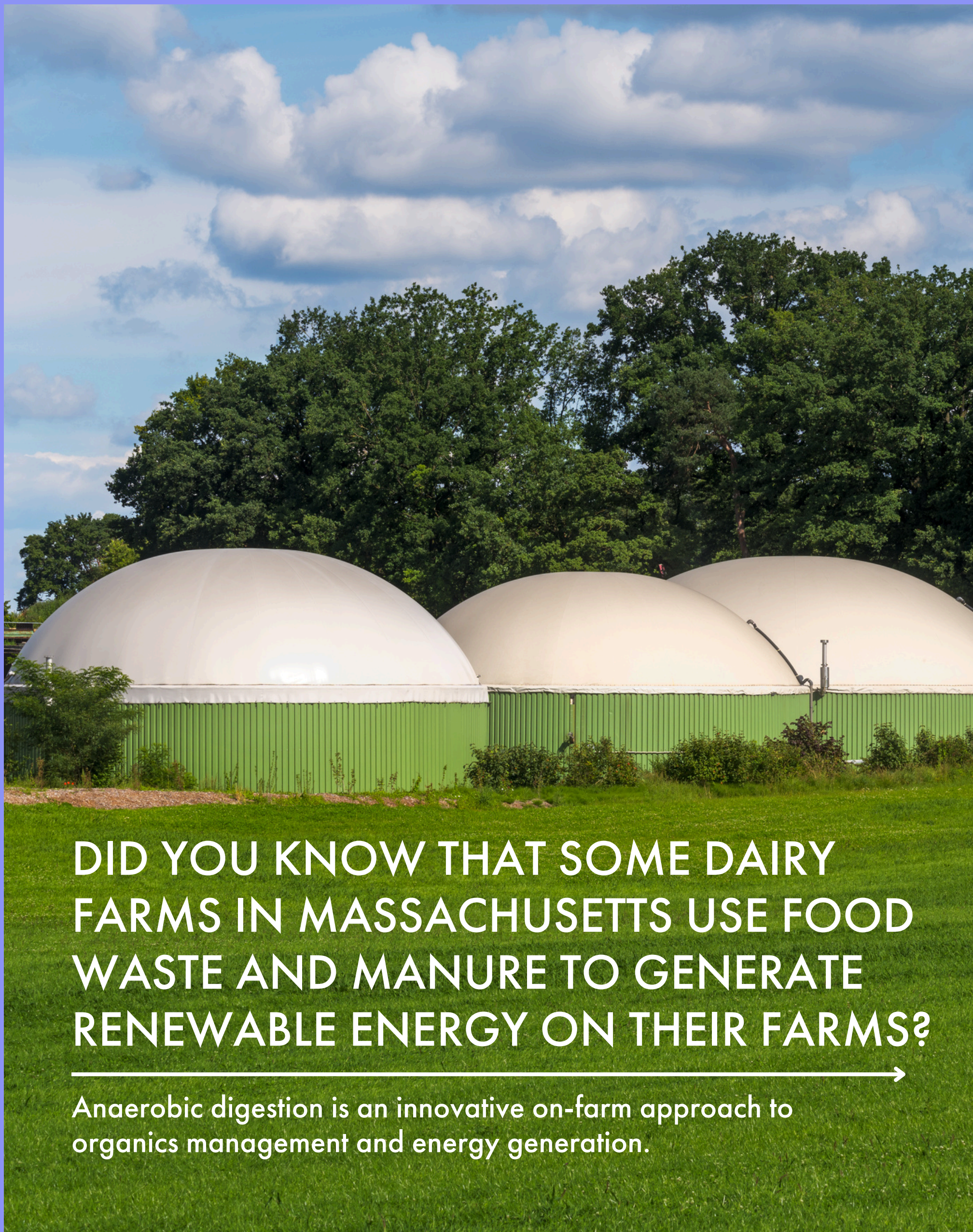
Turning food scraps and “waste”  
into climate smart farming.



COMPOSTING  
ENRICHES SOIL,  
REDUCES WASTE,  
AND DECREASES  
GREENHOUSE  
GAS EMISSIONS.







**DID YOU KNOW THAT SOME DAIRY  
FARMS IN MASSACHUSETTS USE FOOD  
WASTE AND MANURE TO GENERATE  
RENEWABLE ENERGY ON THEIR FARMS?**

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Anaerobic digestion is an innovative on-farm approach to organics management and energy generation.





## **YOU CAN COMPOST AT HOME TOO**

Encourage soil health initiatives by supporting local programs, volunteering, or composting at home and in your community.