

**WE ARE DEDICATED TO
CONSERVATION FULFILLMENT.**

Kanati is licensed and insured to operate professional implementation services with top-of-the-line equipment to execute small-scale to large and complex projects from start to finish. Our hands-on installers have expert knowledge of the wide range of services we provide as well as experience utilizing the tools required for project implementation.



Kanati

PLANTING FOR
Pollinators

From bees to butterflies, Kanati can help you help pollinators.



Conservation Planning - Habitat
Plans - Consulting - Implementation -
Education - Real Estate

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kanatiland.com

**YOUR ONE-STOP-SHOP FOR
CONSERVATION INNOVATION.**





THE MOST IMPORTANT POLLINATOR HABITAT YOU CAN CREATE IS ONE THAT FITS YOUR LIFESTYLE TO ENSURE ITS LONG-TERM SUCCESS.

Pollinators are one of nature's most productive workforces. These winged wonders fuel flower-producing food for deer, songbirds, ground-nesting birds like quail and turkey, and all manner of hungry wildlife. Pollinators can also boost your harvest to bumper-crop levels. Native landscapes also provide long-term cost savings over turf-based lawns and increase the aesthetic value of your property.



Whether you are looking to shave off a few passes on the lawnmower or convert your ten-acre hard-to-farm field to native vegetation, Kanati can help you find the right seed mix and seeding method to make your habitat a success.

OUR PROCESS

Kanati provides an on-site consultation, design, alternative recommendations, and management services to produce the best outcome for our clients. We offer complete site-prep and installment along with opportunities for financial assistance.

NATURE FLOWS AND GROWS AT ITS OWN PACE. THE BEST WAY TO APPROACH THIS PROCESS IS TO KNOW WHAT TO EXPECT.

YEAR 1

Dedicated to site prep followed by seeding and installment.

YEAR 2

Early successional plants will begin to emerge, but unfortunately so will weeds due to soil disturbance the previous year. It is crucial to maintain weed control by mowing and weeding the area as necessary.

YEAR 3 & 4

Your project begins to transform with enthusiastic pollinators and the appearance of new native plant species.

