What is Claimed:

1. A system comprising:

an insect storage device defining one or more internal compartments to store a population of insects;

a loading mechanism for loading the insect storage device; and

an insect release device coupled to the loading mechanism and configured to release into an environment one or more insects from the population of insects in the insect storage device.

2. The system of claim 1, wherein the loading mechanism comprises a hopper comprising a plurality of insect storage devices.

3. The system of claim 1, wherein the insects comprise one or more species of mosquitos.

4. The system of claim 1, further comprising a processor communicatively coupled to the loading mechanism and the insect release device and configured to control the loading mechanism and the insect release device.

5. The system of claim 4, wherein the processor is coupled to one or more sensors and controls the loading mechanism and the insect release device based in part on signals received from the one or more sensors.

6. The system of claim 5, wherein the processor is configured to control the loading mechanism and the insect release device to release a stream of insects.

7. The system of claim 5, wherein the one or more sensors comprise a sensor configured to measure a rate of release of insects.

8. The system of claim 7, wherein the sensor configured to measure the rate of release of insects comprises one or more of: a camera, a microphone, an ultrasonic Doppler sensor, or a light sensor.

9. The system of claim 5, wherein the one or more sensors comprise a location sensor and the processor controls the insect release device based in part on a current location.

10. The system of claim 1, wherein the insect storage device, the loading mechanism, and the insect release device are mounted to a vehicle.

11. The system of claim 10, wherein the vehicle comprises one of: a car, a truck, a drone, a helicopter, or an airplane.

12. The system of claim 1, wherein the insect storage device, the loading mechanism, and the insect release device are attached to a backpack and arranged to release the population of insects into an environment.

13. The system of claim 1, wherein the insect release device comprises a blower.

14. The system of claim 1, wherein the insect storage device comprises a tube.

15. The system of claim 14, wherein the tube further comprises an array of electrodes coupled to a power source.

16. A method comprising:

receiving a location signal from a location sensor;

receiving a rate signal from a sensor that detects a rate of insect release; and

controlling a loading mechanism and an insect release device based on the location signal and rate signal to release a population of insects into an environment from the insect release device.

17. The method of claim 16, wherein the insects comprise one or more species of mosquitos.

18. The method of claim 16, wherein the location sensor comprises a GPS receiver.

19. The method of claim 16, wherein the sensor that detects a rate of insect release comprises one or more of: a camera, a microphone, an ultrasonic Doppler sensor, or a light sensor.

20. The method of claim 16, wherein the insect release device comprises a fan.

21. The method of claim 16, further comprising:

repositioning the loading mechanism to expose a compartment of the insect release device to a blower and to an opening, and

activating the blower to blow one or more insects from the compartment through the opening into the environment.