

CONFIGURATION SYSTEM FOR GREEN ENERGY AGRICULTURAL PARK

ABSTRACT

A configuration system for a green energy agricultural park includes a mushroom cultivation section (10), a super-intensive breeding section (20), a non-toxic vegetable planting section (30), a poultry breeding section (40), a CAS cold chain section (50), a black soldier fly breeding section (60), a goods collection sales section (70), an electric vehicle charging section (80), and a green energy power generation section (90). The green energy power generation section generates electricity and supplies an electric power to the mushroom cultivation section, the super-intensive breeding section, the non-toxic vegetable planting section, the poultry breeding section, the CAS cold chain section, the black soldier fly breeding section, the goods collection sales section, and the electric vehicle charging section. The black soldier fly breeding section breeds black soldier flies to eat agricultural organic resources produced in the green energy agricultural park and to generate black soldier fly manure.

(Fig. 1)