

Building an automatic monitoring system in a dog breeding farm.

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Abstract: This topic focuses on building an automatic monitoring system for ornamental dog farms, aiming to meet the need for effective management and optimized care processes. Through practical research, the project identifies issues to be addressed such as health control, living environment, and pet activity. By combining automated programming theory with real-world application deployment, the system helps improve the quality of life for ornamental dogs while reducing maintenance costs. The expected results will contribute significantly to the field of modern ornamental dog breeding.

Keywords: Monitoring system, Guard dogs, Farm management, Automated programming, Process optimization