

Manure, Slurry & Biogas Plan

Dairy, Poultry & Livestock

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This guide explains what the tool produces, how to use the output, and what to watch for. The actual output (draft/report) is generated on the tool page.

Background

Produces a waste-to-value plan for farm dung/slurry/litter — biogas, compost/vermicompost, slurry use and effluent handling — cutting cost and creating income. Use it to manage waste and earn from it. For pollution consent use the Pollution Control Consent Guide (D10).

Purpose of this tool & output

Turn dung and waste into value

How the output is used

Use it to turn dung and waste into value — a manure, slurry and biogas plan that cuts cost and adds an income stream.

Important cautions

Biogas and manure management can cut costs and add income while easing pollution compliance, but plant sizing and subsidy availability vary. Confirm current subsidy (NABARD/renewable-energy/state) and match plant size to actual dung volume.

Companion documents

- Cattle Shed / Housing Design Guide
- Poultry Shed Design Guide
- Farm Equipment Selection Advisor
- Farm Water Management Plan
- Milking Parlour / System Setup Guide
- Milk Cold-Chain & Cooling Setup

This is AI-assisted guidance. Verify with a qualified professional before any binding decision. Fees, authorities and processes vary by state and change over time — confirm with your state authority.