Machine Learning for Farms Overview

An overview of machine learning for farms, helping readers understand how models learn from data and where they apply. Print a copy, follow each step in order, and keep the guide handy where you work.

Farm / unit: _____ Date: _____ By: _____

1. Learn what a model is in plain words
2. See how data trains a model
3. List farm data you already collect
4. Understand why data quality matters
5. Check how results are tested
6. Know where models can go wrong
7. Ask vendors how models were checked
8. Start with one small project

YOUR NOTES

TIP Ask vendors what data their model was trained on and whether it was tested on farms like yours.