

# E3 IN MONTANA AGRICULTURE

e3.peakstoprairies.org



## **Montana E3 Handbook**

### **Table of Contents**

1. How to Use this Handbook
2. Producer Information Sheets
  1. Assessment Components to be Provided by the Extension Agent to the Producer Check List
  2. What is the E3 in Montana Agriculture Initiative?
  3. Expected Outcomes for Producers
  4. Approximate Timeline for Producers
  5. Frequently Asked Questions
  6. Pre-Assessment Questions for Ag Producers
  7. Hazardous Waste Management Worksheet
  8. Agricultural Waste Disposal Guidelines and Factsheet
  9. Montana Pesticide Regulations and Resources Factsheet
  10. Pesticide Frequently Asked Questions and Factsheet
  11. Oil Spill Prevention, Control, and Countermeasure (SPCC) Program Factsheet
  12. Integrated Pest Management Factsheet
  13. Funding Opportunities Matrix
3. Agent Information Sheets
  1. Pre-Assessment Checklist
  2. Scoring the "Hazardous Waste Management" Worksheet
  3. Sample Table and Final Report Guidelines
  4. How to Collect Irrigation Data
  5. How to Use a Flow Meter
  6. Frequently Asked Questions
4. Tools and Data Collection
  1. Dairy Module Data Worksheet
  2. Grain Drying Assessment Tool
  3. Irrigation Energy Data Collection Form
  4. Lighting Data Collection Form
  5. Livestock Energy Assessment
  6. Potato Storage Assessment Form
5. Background Information
  1. Agriculture Energy Management Plan, Landscape Criteria Practice/Activity Code (124) (No.)
  2. AgEMP Factsheet
  3. 2013 EQIP Energy Incentive Programs
  4. AgEMP Plan Overview



Myla Kelly, Project Coordinator  
(406) 994-6948  
myla.kelly@montana.edu

# E3 IN MONTANA AGRICULTURE

e3.peakstoprairies.org



5. Field Office and TSP Certification Plan Review Checklist Agricultural Energy Management Plan, Headquarters Conservation Activity (122)
6. Cap 124 – Agricultural Energy Management Plan – Landscape
7. CPS 374 – Farmstead Energy Improvement



Myla Kelly, Project Coordinator  
(406) 994-6948  
myla.kelly@montana.edu