



ENR01 - Montana Supplement – REVISED 25/25/2011

Fuel Use Reduction for Field Operations – (Energy Enhancement Activity)

Montana Clarification

All field operations must be included in the RUSLE2 analysis comparing baseline and planned fuel consumption.

Montana Specifications

No additional specifications other than those described in the national enhancement.

Incompatible Enhancements

This enhancement may not be contracted with the following enhancements:

For crop: ANM06, ANM07, ANM08, ANM10, ANM12, ANM23, CCR99, PLT08, SOE01, SQL01

Eligible Land

Cropland

Applicable Amount

Acres of cropland or hayland

Example (System)

The participant operates 600 ac of cropland therefore, the applicable acres are 600. The participant wishes to incorporate this enhancement on half of all cropped fields beginning in year 2. The Toolkit plan would appear as the following:

	Year 1	Year 2	Year 3	Year 4	Year 5
ENR01	0	300 ac	300 ac	300 ac	300 ac

Documentation Requirements

- The present baseline fuel consumption for all field operations is calculated using RUSLE2 at the time of sign-up. This baseline is compared with fuel consumption for the planned reduced field operations, also calculated with RUSLE2. The estimated reduction in fuel use between the present and the planned must be greater than or equal to 20 percent.
- Documentation of the fields where field operations have changed.

I acknowledge that I have read and understand all that is required for the implementation of this CSP Enhancement Activity.

Contract participant

Date