



KANSAS SUPPLEMENT TO CONSERVATION ENHANCEMENT ACTIVITY

CONSERVATION STEWARDSHIP PROGRAM

E328B

Improved resource conserving crop rotation

Additional Criteria for Kansas

Acceptable resource conserving crops:

Perennial Grasses	Legumes*	Cover/Green Manure Crop**
Refer to CPS 512, Pasture and Hay Planting, Standard	Alfalfa	Annual/Biennial Legumes (clovers, vetch, etc.) – refer to 512 Standard
	Birdsfoot Trefoil	Corn
	White Clover (Dutch, Ladino)	Sorghum, Forage sorghum, Sudangrass
	Red Clover	Legume Crops (Soybeans, Mungbeans, Winter Peas, Cowpeas, etc.)
		Small Grains – (includes wheat, rye, oats, barley, triticale)
		Cover Crop Mix - includes a minimum of one legume and one grass species – refer to 340 standard.

* Select perennial or biennial legumes to ensure growth beyond the first year of seeding. Refer to CPS 512, Standard, for seeding rates, dates, and zones.

** For single species stands, refer to 512, Pasture and Hay Planting seeding rates, dates, and zones. For multi-species cover crop stands, refer to 340, Cover Crop, Standard, for seeding rates, dates, and zones. Complete Implementation Requirement Forms KS- ECS-4 or KS-ECS-6, as applicable.

Additional Documentation Requirements for Kansas

Utilize the current NRCS approved wind and water erosion prediction technology to document crop rotation, soil erosion estimates, and SCI calculations. Certify this enhancement using CPS 328, Conservation Crop Rotation, Implementation Requirements Worksheet.