

**FY2003 KS EQIP APPLICATION EVALUATION WORKSHEET
 WATER QUALITY - CONCENTRATED,
 NON-CONFINED
 ANIMAL WASTE**

Attachment 4 to KS300-3-3
 Dated November 14, 2002

APPLICANT _____
 APPLICATION # _____
 TRACT # _____
 APPLICATION ACRES _____
 ADMINISTRATIVE (FSA) COUNTY _____
 LOCATION COUNTY _____
 STATE _____
 DOLLARS REQUESTED _____

REQUIREMENTS OF WATER QUALITY - CONCENTRATED, NON-CONFINED ANIMAL WASTE RESOURCE CONCERN:

- ☞ The 2002 Farm Bill requires that an EQIP plan of operations that includes an animal waste management facility will provide for the development and implementation of a comprehensive nutrient management plan (CNMP).
- ☞ UNIT OF CONCERN (APPLICATION ACRES) MUST MEET AT LEAST ONE CRITERIA IN EACH BOX TO MEET THAT PRIORITY.

HIGH CATEGORY

PRIORITY #1 * Application is for an animal waste management facility, which is part of a CNMP, that provides treatment for an existing area normally used for grazing and forage production where supplemental feeding occurs during the dormant season and where shelter and/or water is within 180 feet from a receiving water body. (1) _____ Animal Units _____ \$/AU

AND

* The unit of concern is located within a KDHE identified high priority TMDL watershed for fecal coliform bacteria.(2) _____ Distance

or

* The unit of concern is located within a Kansas Geological Survey identified sensitive ground water area.

AND

* The unit of concern will be decommissioned as a feeding area and water, shelter and access will be relocated out of the riparian zone.

PRIORITY #2 * Application is for an animal waste management facility, which is part of a CNMP that provides treatment for an existing area normally used for grazing and forage production where supplemental feeding occurs during the dormant season and where shelter and/or water is greater than 180 feet from a receiving water body. (1) _____ Animal Units _____ \$/AU

AND

* The unit of concern is located within a KDHE identified high priority TMDL watershed for fecal coliform bacteria.(2) _____ Distance

or

* The unit of concern is located within a Kansas Geological Survey identified sensitive ground water area.

AND

* The unit of concern will be decommissioned as a feeding area and water, shelter, and access will be relocated out of the riparian zone.

**FY2003 KS EQIP APPLICATION EVALUATION WORKSHEET
 WATER QUALITY - CONCENTRATED,
 NON-CONFINED
 ANIMAL WASTE**

Attachment 4 to KS300-3-3
 Dated November 14, 2002

APPLICANT _____
 APPLICATION # _____

LOW CATEGORY

PRIORITY #1 * Application is for an animal waste management facility, which is part of a CNMP that provides treatment for an existing area normally used for grazing and forage production where supplemental feeding occurs during the dormant season and where shelter and/or water is within 180 feet from a receiving water body. (1) _____ Animal Units _____ \$/AU
 _____ Distance

AND

* The unit of concern is located outside a KDHE identified high priority TMDL watershed for fecal coliform bacteria.(2)

AND

* The unit of concern will be decommissioned as a feeding area and water, shelter, and access will be relocated out of the riparian zone.

PRIORITY #2 * Application is for an animal waste management facility, which is part of a CNMP that provides treatment for an existing area normally used for grazing and forage production where supplemental feeding occurs during the dormant season and where shelter and/or water is greater than 180 feet from a receiving water body. (1) _____ Animal Units _____ \$/AU
 _____ Distance

AND

* The unit of concern is located outside a KDHE identified high priority TMDL watershed for fecal coliform bacteria.(2)

AND

* The unit of concern will be decommissioned as a feeding area and water, shelter, and access will be relocated out of the riparian zone.

- (1) Receiving water body is defined as: permanent water bodies greater than 5 acres in size; rivers; streams, including USGS blue line intermittent streams; and Food Security Act wetlands for which hydrology has not been altered.
- (2) Solomon, Smoky Hill-Saline, and Upper Republican watershed TMDL determinations have not been approved by EPA. Interim determinations have been provided by KDHE and will be used for EQIP application evaluation purposes.