

Manure Management Agreement

Facility Name _____ Date _____

I, _____, owning _____ acres located in the
 (property owner's name)
 _____ of _____ County,
 (legal description)

do hereby give _____ permission to apply _____
 (confinement facility owner's name)

_____ to the above listed acreage as fertilizer.
 [type of manure (specify type of animal waste, food waste, commodity waste, municipal sludge, etc.)]

Manure will be applied in accordance with nutrient plans, conservation plans, Farmland Preservation plans and/or wetland plans. A copy of these plans, if available, should be attached to this contract. Incorporation of applied nutrients by _____ will be the responsibility of _____.
 (date) (name)

The acreage with nutrients applied will be used for raising crops as listed below.

*Field Identification	Number of Acres	Crop Grown	Type of Manure	Application Rate (Tons/Acre or Gallons/Acre)	Manure Analysis (if available)			Total Manure Applied in 12 Months
					N	P	K	

*Field maps should be attached to this contract.

Manure Management Agreement – 2

This agreement is for _____ years. Measures to be taken to prevent and correct nuisances (flies, odors, ruts, spills, accidental runoff, etc.) are the responsibility of _____ and

should include, but not be limited to: _____

This agreement shall be renewed automatically for the same amount of time specified, unless written notification of said parties' intent not to renew the agreement is received at least 60 days in advance of the expiration of this agreement.

Owner _____
(property owner)

Owner _____
(confinement facility owner)

Date _____

Manure Management Agreement

Farm Name: _____ Date: _____

I, _____, owning _____ acres located in
property owner name (land to receive manure)

the _____ of _____ County, do
(legal description)

hereby give _____ permission to apply _____
(farm name) (type of manure)

(specify type of animal waste, food waste, commodity waste, municipal sludge) in _____ form liquid, semi-solid or solid).

1. Soil samples will be taken according to UW standards before application of any manure (this establishes the present soil fertility levels).
2. Manure should be sampled to determine N, P and K levels.
3. Both parties agree that _____ crops will be grown with _____ yield goal (example: corn at 150 bushel/acre, alfalfa at five tons/acre, soybeans at 50 bushel/acre).
4. Manure will be applied in accordance with nutrient management plans written in accordance with 590 standards, conservation plans, farmland preservation plans and/or wetland plans. A copy of these plans should be attached to this contract.
5. No manure will be applied above crop removal levels unless soil test results are below optimum levels. Additional manure can be applied to bring soils to optimum fertility levels.
6. Manure will be applied using _____ method (surface spread, surface spread incorporated within 72 hours, injected or irrigated).
7. Manure can/can not (circle one) be surface applied on frozen ground.
8. A log book will be kept by the manure applicator which will include date of application and rate of manure applied, location of application and weather conditions. This will be made available to the landowner upon request.
9. _____ (farm name) will be liable for any penalties resulting from over-application, spills, accidents or runoffs.
10. Breach of Contract – intentional over-application of manure. If manure application rates intentionally exceed nutrient management plan rates, the farm will pay a penalty equal to one years land rent, and the contract will immediately cease.
11. Other Provisions: _____

*Field Identification	Number of Acres	Crop Grown	Type of Manure	Application Rate (Tons/Acre or Gallons/Acre)	Manure Analysis (if available)			Total Manure Applied in 12 Months
					N	P	K	

This lease shall become effective on the _____ day of _____ (month/year) and shall continue in force until the _____ day of _____ and from year to year thereafter unless written notice of termination is given by either party to the other on or before the _____ day of _____.

(property owner)

(farm name)

(date)

MANURE APPLICATION AGREEMENT

The undersigned individuals, _____ (importer) and _____ (exporter), enter into the following agreement for manure application. The importer grants the exporter the right to apply manure on land owned by the importer described below during the period indicated. The exporter will supply manure to the importer (if available) for a period of _____ years according to the following terms. At the end of this period, this contract may be extended or renegotiated with the mutual agreement of both parties.

The importer will pay the following expenses of agitation, hauling, and application of the manure. Manure will be applied at a rate to achieve an amount of 150 # of available nitrogen per acre.

Rate:

Actual costs not to exceed 0.7¢ per gallon with a minimum of \$35/acre. (For example, if the manure is applied at a rate of 5000 gallons per acre and at a price of 0.7¢/gallon, the amount would be 5000 gallons/acre x \$0.007 = \$35/acre).

Legal Land Description:

Parcel #1)

Parcel #2)

Tillable acres: Parcel # 1 = _____ acres
Parcel # 2 = _____ acres

Application Period:

Manure will be applied only in the Fall and will be injected.

Other Terms:

Manure will be applied to soybean ground going to corn the following year.

A meeting will be held prior to the application event that includes the exporter, importer, and the applicator.

Manure will be applied according to DNR regulations and at a time of suitable field conditions.

_____, Importer

Date

_____, Exporter

Date