State ag dept.

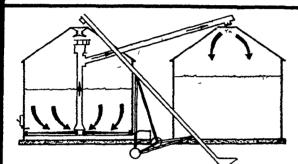
adopts new Clean

& Green regs

GRAIN DRYING SYSTEMS

Order Before July 31, 1981 And Beat The 6% Price Increase On Grain Bins and Increased Installation Rates

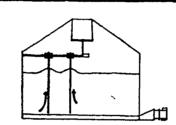
Don't wait any longer if you want to be sure of having your equipment ready to operate by harvest time.



FLOW MOOR CONTINUOUS FLOW

• Medium and High Temperature Drying Capacities up to 6280 bu./day Prices for complete GSI Bin and Drying System start at

***9720**



BATCH SYSTEM WITH STIRWAY

- Natural Air to 160 Operating **Temperatures**
- Capacities up to 6427 bu./day Prices for complete GSI Bin and Complete Drying System Start at

\$7088

FREE

INFORMATION

INFORMATION & PRICES ON THE FOLLOWING

-Martin Low Temp -Continuous Flow Dryers

Portable Batch .

__Air Drying Systems

Storage Bins

Hopper Tanks **Transport Auger**

Grain Cleaner Bucket Elevators

_ U Trough Auger Chain Conveyor

Mix-Mill Grinder

Automatic Mill

Pneumatic Feed

Soybean & Corn

Mix-Mill Feed

_ Dump Pit

Factory

Mixer

System

Blower

Roaster

Feed Tanks

Feed Auger System

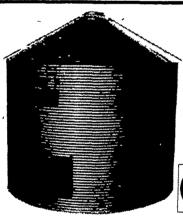
Flex Augers

Others_

__ Ag Fuel Systems

Dryers

PLEASE SEND



LOW TEMP-AIR DRYING SYSTEM

- Lowest Equipment Cost, lowest Operating Cost
- Capacities up to 2368 bu./day

Prices for GSI Bin and **Complete Drying System Start At**



\$5684



- 1. Dry the way you want with just the flip of a switch.
- 2. Electric is not wasted by running the fan when the natural air is not drying grain.
- 3. Cost of LP gas heat is 3 times cheaper than electric heaters or electric drying bulbs.
- 4. At any time more heat can be applied by the turn of a valve to remove excessive moisture which is giving a problem.
- 5. Static pressure gauge reveals volume & air going through the

4 DIFFERENT SETTINGS

- 1. Automatic-Fan Only: fan only runs when the natural air will
- 2. Manual-Fan Only: Fan runs all the time by passing automatic 3. Automatic-Fan & Heater: Fan runs continuous. Heater is
- normally off, but will add only 7% of heat when natural air will
- 4. Manual-Fan & Heater: Fan runs continuous. Heater is operated by the thermostat located underneath the floor of the

GRAIN STORAGE BINS

Have Capacities From 1.100 to 163,325 Bushel

Prices Start At: 31¢ Per Bush Bushel

SECONDARY SALE ON GRAIN BINS, FLOORS, FANS & HEATERS

Write: in Warranty - Slight Imperfections, Limited Quantity

MARTIN DISTRIBUTORS, INC.

R1, Lebanon, PA 17042 Phone 717-866-4906 or 717-866-4555

For Free Information on a System Designed to Meet Your Specific Needs, Call or

Name	
Address	
City	
State	
Phone	

regulations governing the Pennsylvania Farmland and Forest Land Assessment act, known as the Clean & Green Act, have been adopted by the State Department of Agriculture. Agriculture Secretary Penrose Hallowell said the Clean & Green Act, adopted in 1974, sets forth

HARRISBURG - New

guidelines that allow a farm to be assessed for tax purposes at its agricultural use value rather than current market value.

"The purpose of the new regulations, which were published last month in the Pennsylvania Bulletin and take effect immediately, is to assure the uniform and efficient implementation of act 319," Hallowell said.

He added, "The regulations were written in a question and answer format to make them more understandable, thus helping to clarify any questions that may have arisen since Act 319 was adopted. Governor Dick Thornburgh has directed state agencies to make new regulations more readable.

The secretary noted the

regulations were first published in the Pennsylvania Bulletin last November. The newly adopted regulations include minor changes suggested by an advistory committee which reviewed testimony from a public hearing and written comments received since then.

The advisory committee, appointed by Hallowell, included Leonard Crooke of the Pennsylvania Farmers Association, Robert Labar of the Pennsylvania Forestry Association, and Mary Howe of the Bucks County Assessment Office.

According to Hallowell, the regulations were also changed to take into account amendments made to Act 319 last year which allow an easier transfer of land ownership, as long as the land remains in agricultural use, when a farmer dies or retires.

A new provision has also been included requiring County Assessors, who are responsible for implementing the law, to report each year to the State Department of Agriculture on the number of farmers within their county participating in the program.

Plan now to cover crop

LEESPORT — "Seeding a cover crop to protect the soil from erosion during winter months is critical," says Duane Pysher, district conservationist of the Soil Conservation Service.

Bare, unprotected soil is vulnerable to erosion, but by planting a cover crop, such as annual ryegrass or winter grains, the ground will be protected from erosion, he stresses. The soil also will be improved by adding organic matter, helping to

maintain good soil structure, aeration, and water holding ability. A cover crop can supply supplemental fall and early spring pasture, too.

"Plan now for planting your fall cover crops," he recommends. "Select the type of cover crop you are going to seed so you can be sure of having the supply you need."

For more information on cover crops contact the U.S. Soil Conservation service office in your

- INSULATION -

Urethane & Fiberglass Free Estimates - We Can Do The Job



GENERAL PURPOSE





MACHINE STORAGE



Spouting & Accessories Wheeling Chaneldrain **Painted steel** Roofing/Siding **Aluminum Roofing** & Siding



FETTERVILLE SALES

John M. Esh **RD 2 Box 267** East Earl, PA 17519 Call us for low prices -(717) 354-7561