DO YOU HAVE GULLY EROSION ON YOUR FARM? THERE ARE 3 WAYS TO RECEIVE HELP:

1. CRP

New Conservation Reserve Program waterway cost-share:

- 50% cost-share
- 40% incentive paid at completion of practice construction
- 10% incentive at year 5 of 10-year contract

100% cost-share based on state-average cost list that has been updated along with soil rental rates!



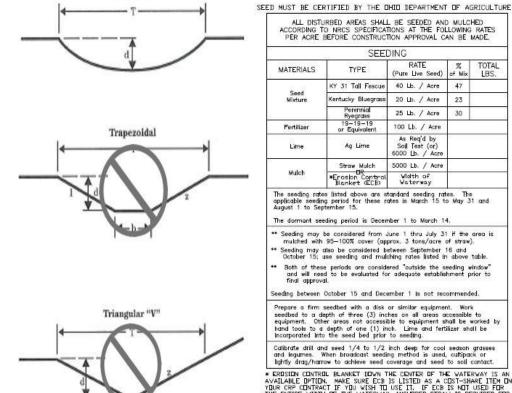
2. EQIP

If not eligible for CRP, the alternative program is the Environmental Quality Incentives Program (EQIP). EQIP is a competitive program that applications are scored against all of the other Fairfield County applications received. Once they are all ranked, the top scoring ones get funding. Funding is made available usually annually at minimum. Also be aware that one waterway on an application may not be enough points to obtain funding. EQIP cost-shares approximately 50% of eligible components designed based on a state average cost list. To apply for EQIP, contact NRCS District Conservationist Dave Libben at (740) 415-3921.

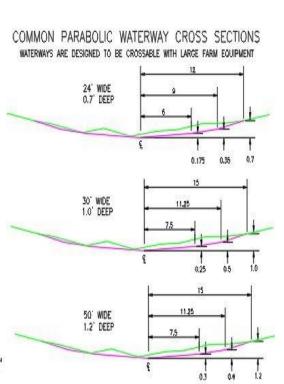
3. No Funding

Parabolic

Even if you don't get into a program and/or decide to build the waterway on your own, we can give you sizing or design a plan (if land is agriculture) and help your contractor with layout, etc. Call us at (740) 415-3924.



	SEEL	DING		
MATERIALS	TYPE	RATE (Pure Live Seed)	% of Mix	TOTAL LBS.
Seed Mixture	KY 31 Tall Fescue	40 Lb. / Acre	47	
	Kentucky Bluegrass	20 Lb. / Acre	23	
	Perennial Ryegrass	25 Lb. / Acre	30	
Fertilizer	19-19-19 or Equivalent	100 Lb. / Acre		
Lime	Ag Lime	As Reg'd by Soil Test (or) 6000 Lb. / Acre		
Mulch	Straw Mulch	5000 Lb. / Acre	5	
	*Erosion Control Blanket (ECB)	Width of Vaterway		
** Seeding may mulched with	be considered from a 195-100% cover (ap) also be considered buse seeding and multi-	June 1 thru July 31 prox. 3 tons/acre	l if the of straw)	Posterove
Both of the	se periods are conside ed to be evaluated fo	ered "outside the s	eeding w	indow"
Seeding between	October 15 and Deci	ember 1 is not rec	ommende	ıd.
seedbed to a c equipment. Ot	seedbed with a disk depth of three (3) inc her areas not accessi a depth of one (1) in to the seed bed prior	hes on all areas a ble to equipment si	ccessible hall be w	to orked by
meerberates m				



Fairfield²

Soil & Water Conservation

District