





Current Solutions

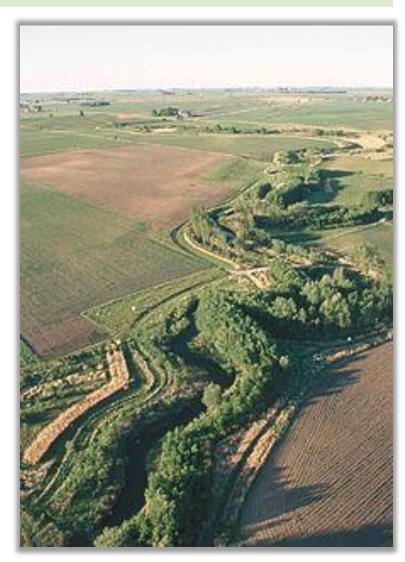
- Grass waterways
- Saturated buffers
- Riparian buffers
- Filter strips
- Prairie STRIPS

Enlist Farmer. Farmer Retires. Start over.

Long-term problems require long-term solutions.



And these solutions take land out of production.













Two conventional farms on either side of a river.

But this one has planted grasses along the riverbank.



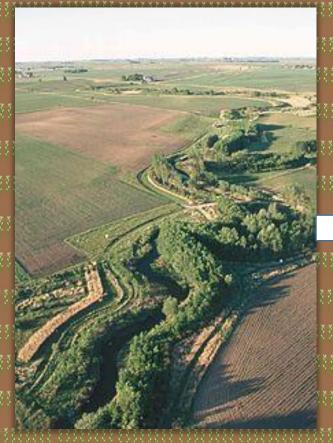
More than pollinator habitat



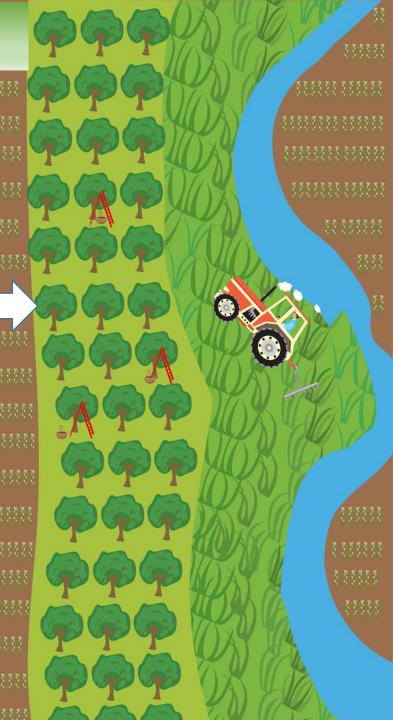
Once established, he can harvest it for bio-fuel, seed or flowers. Wet years he may get nothing.



More than a riparian buffer



Then he plants fruit and nut trees and berry bushes. (upland)
Chestnuts = \$6,000 /acre)



But our corn/bean farmer doesn't want to farm this.

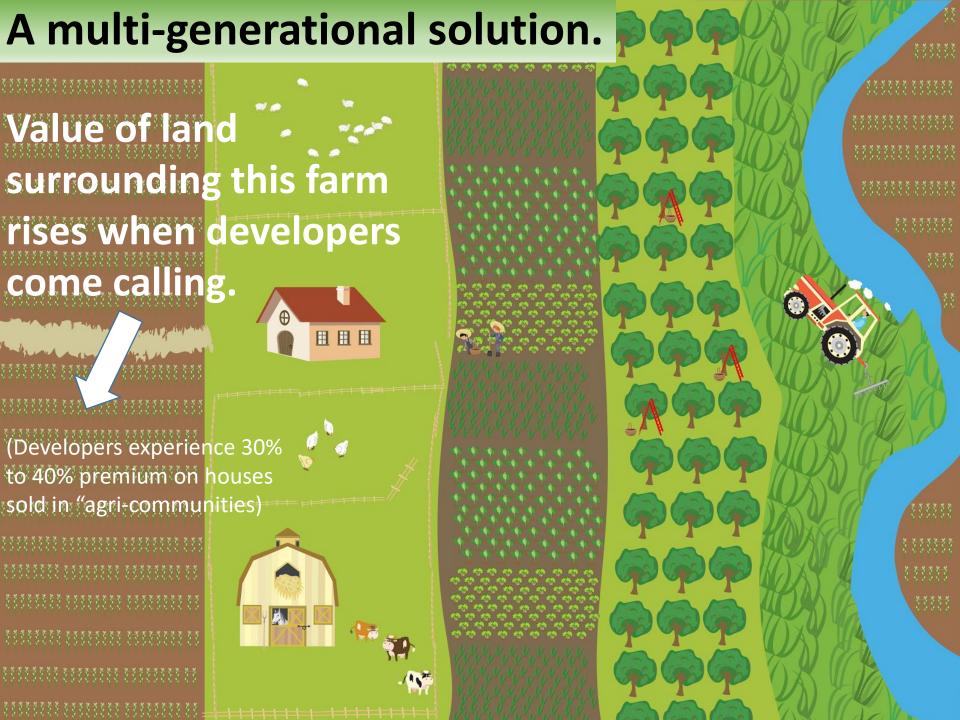
He lets some
young farmers
work this parcel
and cash flow it
with diverse
annual food crops.
(2016 rent avg \$300-\$350/ac)

(We can help him

find the farmers.)













An ag conservation easement

- 1. Reduces farm value for estate planning.
- 2. Reduces land costs for future farmers.
 - 3. Secures farmland for the future.
 - 4. Retain ownership and control of property.
 - 5. Tax incentives available.



A Comprehensive Solution

Retiring farmer land transfer w/diversified income Affordable farmland

Diversified agricultural economy/fresh food
Third-party monitoring of land in perpetuity
Increases surrounding land values
Cleaner water, reduced soil erosion





