FUNDING PROFILE
ALLIANCE FOR THE CHESAPEAKE BAY

TURKEY HILL PARTNERSHIP/RCPP



Alliance for the Chesapeake Bay partnership with

implement water quality practices on dairy farms

Supply chain driven model. Partnership introduced

conservation plan. The program has covered 100%

Producers have two options to participate. First,

they may engage with project partners and

representative in working with NRCS. Second,

NRCS conservationists will work with producers to develop a conservation plan on their land to identify concerns and opportunities, help

determine objectives, and recommend solutions.

delegate a willing partner to act as their

producers can apply directly to NRCS.

a requirement for all farmers supplying milk to

Turkey Hill to obtain and implement a

of the cost of writing conservation plans.

Turkey Hill Diary and ten other partners to

FEATURES

in southcentral PA.

HELPFUL TIPS

SUMMARY

The Turkey Hill Clean Water Partnership RCPP project sponsored by the Alliance for the Chesapeake Bay has funding available for livestock farms in priority watersheds in the PA Chesapeake Bay Watershed.

- Program funding (2021/22): \$4 million
- Funding Source: NRCS Regional Conservation Partnership Program (RCPP \$4 M) plus partner contributions totaling over \$5.7 million

Who is Eligible?

ELIGIBILITY

Farmers or farm/forest landowners in priority watersheds in the following PA counties: Lycoming, Northumberland, Union, Snyder, Blair, Bedford, Franklin Cumberland, Lancaster, Dauphin, Lebanon, Berks, York, and Chester.

Eligible Costs

Provides technical and financial assistance to producers.

Covers 100% of the cost for conservation plan development.

Can cover up to 75% of the cost of installing conservation practices outlined in approved conservation plans.

HOW TO APPLY

NRCS accepts applications year-round but makes funding selections at application cut-off deadlines. The next cut-off will be February 28, 2022.

Interested producers should visit their local USDA NRCS service center for sign-up information.



Last Update: February 2022