

## Soil Health Economic Case Study Tool Kit Terms of Use

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American Farmland Trust (AFT), with support from a 2018 USDA-NRCS Conservation Innovation Grant, developed methods to quantify the economic and water quality outcomes associated with soil health practices adopted by “soil health successful” row crop farmers or tree nut growers to feature in two-page case studies.

You may use these methods as guidelines to develop and conduct your own case studies examining the economic and environmental outcomes experienced by producers who have already adopted soil health practices in your region, modified as you deem necessary for your region, production system, or other variables.

The suitability of the methods and the accuracy of the results are dependent on your circumstances and production systems, any modifications you make to the methods, and the way you use the methods. AFT does not guarantee the accuracy or reliability of case studies you may produce.

We would appreciate an appropriate attribution in connection with any use of these methods and encourage you to include the following text (or an appropriate variant) in the case studies or other products you produce:

*“The economic and environmental outcomes quantification analyses in this case study are based on the methods and materials developed by American Farmland Trust that are available to the public.”*