| 12-digit HUC/ Water Body | $S_{\Theta Q}$ | Nutric | Hat | Category/Practices | Target amount by 2023 | Units | Cost | Sed. (tons/ yr) | N (lb/ yr) | P (lb/ yr) |
|--|----------------|--------------|--------|---|-----------------------|------------------------|---------------------------|-----------------------|---------------|---------------|
| 041100020201 | | | | | | | | | | |
| Potter Cr./Congress Lake Outlet & tribs | √ | $\sqrt{}$ | 1 | Riparian Restoration Restore Streambank (Bio- Engineering/ re- contouring/ re-grading) | 1,600 | Linear Feet | \$25-200/lf | 110 | 160 | 60 |
| Potter Cr./Congress Lake Outlet & tribs | √ | \checkmark | √ | Plant Native plants, trees, or shrubs in Riparian Areas | 5 | Acres | \$2,500 + labor shrubs | 2.8 | 40 | 7 |
| Potter Cr. Watershed | | | 1 | Remove/treat Invasive Species | 50 | Acres | | | | |
| Potter Creek, CLO, tribs Potter Creek watershed | V | √ | √ √ | Stream Restoration Restore Flood Plain Dam removal feasibility | 10 1 | Acre-foot study | | 4.4 | 60 | 8 |
| | | | | Wetland Restoration | | | | | | |
| Potter Creek CLO, tribs | √ | $\sqrt{}$ | √ | Reconstruct/reconnect & Restore Wetlands | 50 | Acres | \$5k- 100k/ac. | 50 | 1400 | 316 |
| | | $\sqrt{}$ | | Home Sewage Treatmen Repair/Replace HSTS | t Systems | S HSTS | | | 466 | 183 |
| Potter Creek watershed | V | | | Urban runoff and green i Rain gardens | nfrastruc 1000 | ture sq feet | | | 0.2 | 0.04 |
| Potter Creek watershed | $\sqrt{}$ | | | Storm water retrofits | 20 | acres treated | \$400- | 0.9 | 10 | 4 |
| Potter Creek watershed | √ | | | No-mow ditch/grassed swale demo | 500 | linear feet | 17k/ ac | 0.05 | 0.4 | 0.2 |
| Middle Cuyahoga River Watershed | | | | Neighborhood-scale green infrastructure | 1 | | \$25-50k design | 5 tons | 200 lb | 25 lb |
| Congress Lake Outlet/ Potter watershed | √ √ | $\sqrt{}$ | | Agricultural BMPs Survey of practices | 1 | survey | | | | |
| Potter Cr. And tribs | √ | $\sqrt{}$ | √ | Install Livestock Exclusion Fencing & accompanying watering measures | 3,000 | Linear Feet | \$11,300 + watering | 140 | 280 | 140 |

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| 12-digit HUC/ Water Body | $S_{\Theta Q}$ | Nutric | Hat | ্ট Category/Practices | Target amount by 2023 | Units | Cost | Sed. (tons/ yr) | N (lb/ yr) | P (lb/ yr) |
|-----------------------------|----------------|-----------|----------|--|-----------------------|--------------------------|------------|-----------------------|----------------|-----------------|
| Potter Cr. And tribs | 1 | $\sqrt{}$ | | Install Alternative Water Supplies | 1 | Supplies | | | | |
| Potter Cr. And tribs | $\sqrt{}$ | $\sqrt{}$ | | Construct 2-Stage Channel/overwide | 1,000 | Linear Feet | | | 295 | 91 |
| Potter Cr. And tribs | √ | $\sqrt{}$ | 1 | Install Grassed Waterways/ vegetated buffer strips | 100 | Acres treated | | 177 | 466 | 26 |
| Potter Cr.watershed | $\sqrt{}$ | | | Cover crops | 100 | acres | | 101 | 240 | 120 |
| Potter Cr.watershed | \checkmark | $\sqrt{}$ | | Residue applied to fields | 200 | acres | | 202 | 480 | 120 |
| Potter Cr.watershed | $\sqrt{}$ | $\sqrt{}$ | | Conservation cover | 100 | acres | | 101 | 240 | 120 |
| Potter Cr.watershed | \checkmark | $\sqrt{}$ | | Livestock Crossings | 1 | Crossings | | | | |
| Potter Cr.watershed | V | $\sqrt{}$ | √ | Conservation Easements Acquire riparian buffer/ Wetlands/ easements | 50 50 | Acres | \$5-25k/ac | prevent 50 | | preven t 316 |
| Potter Cr.watershed | V | 1 | 1 | Education and Outreach Develop Brochures/Fact Sheets | 4 | Brochures/Fact Sheets | | | | |
| | | | | Websites | 1 | Website | | | | |
| | | | | New lake/stream stewardship groups | 1 | new group active | | | | |
| | | | | Conduct Field Days/workshops | 3 | workshops | | | | |
| | | | | Develop Manual(s) | 1 | Manuals | | | | |
| Potter Cr.watershed | 1 | V | 1 | Local Policy Riparian setback | 1 | jurisdiction | | prevent 25 | prevent 400 | preven t 71 |
| Potter Cr.watershed | $\sqrt{}$ | $\sqrt{}$ | 1 | Green code audit/ update | 1 | audits/ updates | | | | |
| Potter Cr. And tribs | | | √ | Monitoring Chemical Sampling | 3 | Sites | | | | |
| Potter Cr. And tribs | $\sqrt{}$ | | √ | Habitat (QHEI/HHEI) Sampling | 1 | Sites | | | | |

889 4,138 1,195

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