

Agriculture			
Best Management Practice	Amount	Units of Measure	Percent of Total Available Acres
Agriculture Compliance			
Soil Conservation and Water Quality Plans	57,000	Total Acres	79%
Nutrient Management Core N	50,000	Total Acres	68%
Nutrient Management Core P	15,000	Total Acres	21%
Barnyard Runoff Control	112	New Acres	75%
Soil Health			
Tillage Management-High Residue	24,000	Acres/Year	51%
Tillage Management-Conservation	13,000	Acres/Year	19%
Cover Crop Traditional	13,700	Acres/Year	30%
Cover Crop Traditional with Fall Nutrients	18,000	Acres/Year	37%
Cover Crop Commodity	3,000	Acres/Year	6%
Prescribed Grazing	6,000	Total Acres	50%
Expanded Nutrient Management			
Nutrient Management Core N	6,000	Acres	10%
Nutrient Management Core P	2,000	Acres	3%
Nutrient Management N Rate	10,000	Acres	14%
Nutrient Management P Rate	10,000	Acres	14%
Nutrient Management N Placement	12,000	Acres	17%
Nutrient Management P Placement	10,000	Acres	14%
Nutrient Management N Timing	13,000	Acres	19%
Nutrient Management P Timing	10,000	Acres	14%
Manure Storage Facilities			
Manure Storage Facilities	118,000	New AU's	87%
Dairy Precision Feeding			
Dairy Cow Precision Feed Management	20,000	Dairy Cow AU's	70%
Integrated System for Elimination of Excess			
Manure Transport out of Lebanon County	25,000	Dry Tons/Year	N/A
Agriculture Riparian Zone			
Forest Buffer	3,100	New Acres	31%
Forest Buffer-Streamside with Exclusion Fencing	962	New Acres	10%
Grass Buffer	1,900	New Acres	19%
Grass Buffer-Streamside with Exclusion Fencing	550	New Acres	6%

Stormwater			
Best Management Practice	Amount	Units of Measure	Percent of Total Available Acres
Urban/Developed Areas Riparian Zone			
MS4 Riparian Forest Buffers	69	New Acres	3%
Non-MS4 Forest Buffers	50	New Acres	1%
Woods and Pollinator Habitat			
Conservation Landscaping	125	New Acres	N/A
Urban Forest Planting	125	New Acres	N/A
Urban Tree Canopy			
MS4 Urban Tree Canopy	12	New Acres	N/A
Forest, Farm, and Natural Areas Conservation			
Farmland Conservation	2,000	Total Acres	N/A
Forest Conservation	2,300	Total Acres	N/A
Wetland Conservation	125	Total Acres	N/A
Stream and Wetland Restoration			
Urban Stream Restoration	6,000	New Linear Feet	N/A
Non-urban Stream Restoration	55,068	New Linear Feet	N/A
Wetland Restoration	125	Acres	N/A
Control Measures for Illicit Discharges			
Advanced Grey Infrastructure IDD&E Control	4,000	Acres Treated	16%
Industrial Stormwater			
Impervious Surface Reduction	15	Acres	N/A
Fertilizer Legislation			
Urban Nutrient Management	2,000	Acres	8%
Street Sweeping			
Street Sweeping	122	Miles	N/A
Stormwater Control Measures			
Wet Ponds and Wetlands	197	Acres Treated	N/A
Stormwater Performance Standard-Runoff Reduction	915	Acres Treated	N/A
Bioretention/Raingardens	24	Acres Treated	N/A
Bioswale	9	Acres Treated	N/A
Vegetated Open Channels	15	Acres Treated	N/A
Filtering Practices	8	Acres Treated	N/A