

COUNTY: Franklin

Detailed BMP Entry Form

see "Input Info" tab for more information regarding BMP entry

This Detailed BMP Entry Form acts as the official submission of the Franklin County 2021 Milestone Update. No BMP Goals have changed from the 2019 Plan, and all numbers were carried over from original 2019 Plan to 2021 Update.

Sector	BMP Name	BMP Quantity	Measurement Unit	New or Total Acres	Notes:
Animals	Animal Waste Management System	30,000	animal units	Total	No change
Animals	Dairy Precision Feeding and/or Forage Management	3,000	animal units	Total	No change
Manure	Manure Transport	10,000	dry tons	Total	No change
Agriculture	Barnyard Runoff Control	134	acres	Total	No change
Agriculture	Cover Crop Commodity Normal	0	acres	Total	No change
Agriculture	Cover Crop Traditional Wheat Late Other	32,000	acres	Total	No change
Agriculture	Cover Crop Traditional with Fall Nutrients Wheat Late Other	16,000	acres	Total	No change
Agriculture	Forest Buffer	100	acres	Total	No change
Agriculture	Forest Buffer-Narrow	50	acres	Total	No change
Agriculture	Forest Buffer-Narrow with Exclusion Fencing	50	acres	Total	No change
Agriculture	Forest Buffer-Streamside with Exclusion Fencing	50	acres	Total	No change
Agriculture	Grass Buffer	100	acres	Total	No change
Agriculture	Grass Buffer - Narrow	50	acres	Total	No change
Agriculture	Grass Buffer-Narrow with Exclusion Fencing	50	acres	Total	No change
Agriculture	Grass Buffer-Streamside with Exclusion Fencing	50	acres	Total	No change
Agriculture	Land Retirement to Ag Open Space	500	acres	Total	No change
Agriculture	Nutrient Management Core N	161,400	acres	Total	No change
Agriculture	Nutrient Management Core P	161,400	acres	Total	No change
Agriculture	Nutrient Management N Rate	17,000	acres	Total	No change
Agriculture	Nutrient Management P Rate	17,000	acres	Total	No change
Agriculture	Nutrient Management N Timing	17,000	acres	Total	No change
Agriculture	Nutrient Management P Timing	17,000	acres	Total	No change
Agriculture	Off Stream Watering Without Fencing	8,500	acres	Total	No change
Agriculture	Precision Intensive Rotational/Prescribed Grazing	6,500	acres	Total	No change
Agriculture	Soil Conservation and Water Quality Plans	184,000	acres	Total	No change
Agriculture	Tillage Management-Conservation	29,000	acres	Total	No change
Agriculture	Tillage Management-Continuous High Residue	57,000	acres	Total	No change
Agriculture	Tillage Management-Low Residue	10,000	acres	Total	No change
Agriculture	Tree Planting	40	acres	Total	No change
Agriculture	Wetland Restoration - Floodplain	50	acres	Total	No change
Developed	Bioretention/raingardens - C/D soils, underdrain	363.94	acres	Total	No change
Developed	Bioswale	68.09	acres	Total	No change
Developed	Forest Buffer	164.11	acres	Total	No change
Developed	Infiltration Practices w/o Sand, Veg. - A/B soils, no underdrain	62.64	acres	Total	No change
Developed	Mechanical Broom Technology - 1 pass/4 weeks	5.52	miles	Total	No change
Developed	Permeable Pavement w/o Sand, Veg. - C/D soils, underdrain	0.31	acres	Total	No change
Developed	Stormwater Performance Standard-Runoff Reduction	35.12	acres	Total	No change
Developed	Stormwater Performance Standard-Stormwater Treatment	340.08	acres	Total	No change
Developed	Tree Planting - Canopy	160	acres	Total	No change
Natural	Non Urban Stream Restoration	12,000	feet	Total	No change - Used to be under "Agriculture" in previous Plan
Natural	Urban Stream Restoration	24,502	feet	Total	No change - Used to be under "Developed" in previous Plan
Natural	Wetland Enhancement	32.5	acres	Total	No change - Total 65 acres Wetland Restoration between Rehabilitation and Enhancement.
Natural	Wetland Rehabilitation	32.5	acres	Total	Used to be under "Developed" in previous Plan