Appendix C

34 GLRI Focus Area 3 Investments in Priority Watersheds Between FY2010-2016

Researching the Effectiveness of Agricultural Programs

Projects, Programs, and Interagency Agreements FY2010-2016 Included In REAP Analysis	Unique ID	Principal Investigator
Accelerating Outcome-Based Ag Conservation in Saginaw Bay	**EPA00E01448-0**	The Nature Conservancy
Alternative Ditches to Reduce Nutrients in the Upper Blanchard	**GL 00E01143**	The Nature Conservancy - Indiana
Baird Creek Riparian Protection	**EPA00E00441-0**	Brown County Land and Conservation District
Binational Stakeholder Engagement for Nutrients in the Lake Erie Basin	**EPA 00E00995-0**	International Joint Commission
Cover Crops and Conservation Tillage Reduce NPS Pollution	**GL00E00413-0**	Conservation Technology Information Center
Erosion Reduction in the Swartz Creek Watershed	**GL00E00858**	Mchigan Department of Agriculture and Rural Development
Expanded Maumee Tributary Monitoring To Measure Success Of	**EPA00E01405-0**	Ohio Environmental Protection Agency
Improving Water Quality in NE Lake Ontario Basin	**GL97220600-0**	Finger Lakes Regional Tourism Development Corp
Improving Water Quality Restoration Partnerships in Michigan's Shiawassee and Flint River Watersheds	**GL-00E01128-0**	Michigan State University, Planning and Zoning Center
Increasing Nutrient Management Plan Expertise in Blanchard Watershed	**GL-00E01145-0**	The Ohio State University Office of Sponsored Programs
Kawkawlin River - Targeted Phosphorus and E. coli Reduction	**GL00E01124**	Michigan Department of Environmental Quality
Locating and Targeting High-Impact Farm Fields to Reduce Phosphorus Discharges	**GL-00E01155-0**	Michigan State University Institute of Water Research
Maumee River Sediment and Nutrient Reduction Initiative	**GL 00E01449**	Ohio Environmental Protection Agency- Division of Surface Water
NOAA Nutrient Runoff Risk Advisory Forecast Tool	**NOAA-IA**	National Oceanic and Atmospheric Administration
Nonpoint pollution abatement	**BIA0157**	Oneida Tribe of Indians of Wisconsin Env. Health & Safety Division
Phosphorus Reduction: Variable Rate Technology Program	**GL00E00566**	Ohio Environmental Protection Agency
Plum & Kankapot Creeks Riparian Protection (2)	**GL00E00860**	Outagamie County Land Conservation Department
Powell Creek Nutrient Reduction Project	**GL00E01131-0**	Ohio Environmental Protection Agency
Sediment Reduction in the Sebewaing River Watershed	**EPA00E00859-0**	Michigan Department of Agriculture
Silver Creek Sediment and Nutrient Reduction & Habitat Restoration	**GL-00E01450**	Green Bay Metropolitan Sewerage District, NEW Water
Soil Health Agronomic Assistance & BMPs for Farmers in the Western Lake Erie Basin	**GL00E01408-0**	Indiana State Department of Agriculture
Supplement Michigan's targeted Response to Repair WLEB Health	**GL-0-00E01403**	Mchigan Department of Agriculture and Rural Development
Supplementing Michigan's Targeted Response to Repair WLEB through new Approaches	**GL 00E01423**	Mchigan Department of Agriculture and Rural Development
Supporting Ohio Clean Lakes Initiative: Impaired Watershed Restoration	**GL00E01404-0**	Ohio Department of Natural Resources
Targeted Phosphorus Reduction in the Pigeon River Watershed	**GL00E00857**	Michigan Department of Environmental Quality
Targeting Hard to Reach Reductions - Additonal Streambank Protection in the Plum & Kankapot Creek Subwatersheds	**GL 00E01906**	Fox-Wolf Watershed Alliance
Targeting Outcome-Based Sediment Reduction in the Lower Fox Watershed	**GL 00E01451**	Fox-Wolf Watershed Alliance
Watershed Improvements in Lye Creek in the Upper Blanchard Watershed	**GL00E01020-0**	Ohio Environmental Protection Agency
Great Lakes Sediment and Nutrient Control Program	**NRCS-IA-(GLSNRP)**	USDA Natural Resources Conservation Service

Accelerating Farmer Adoption of Variable Rate Technology	**EPA00E01909-0**	IPM Institute of North America Inc
Best Management Practices in the Maumee River Basin	**GL00E00577-0**	Purdue University
Great Lakes Tributary Model	**ACOE-IA**	US Army Core of Engineers
Forecast/Nowcast, Edge of Field Monitoring, Evaluating P Reduction, & Study of Nutrient Runoff Impacts	**USGS-IA**	Dept. of Interior-U.S. Geological Survey
Supplementing Farm Bill Ag Conservation Programs	**NRCS-IA-(EQIP)**	USDA Natural Resources Conservation Service