**Instructions for completing a 2017 Progress Report for Stormwater Compliance using the Middle Huron SAG Template**

**September 3, 2017**

The 2017 Progress Report Template was prepared to include all necessary reporting sections to comply with reporting requirements under the current stormwater permit (2003 version). Activities that were completed as a collaborative group are included in the template. Each permittee will need to add reporting on additional activities that are included in their Storm Water Pollution Prevention Initiative (SWPPI) or Storm Water Management Plan (SWMP) and that apply only to the individual MS4.

Please review the template prior to use and then add reporting language where appropriate. Permittees should conduct a “find and replace” to replace all instances of [permittee] with the MS4 name. Other areas that require MS4 input are also highlighted. Such sections can be edited with reporting language and references from the MS4, or deleted if no further effort was undertaken. In a few places, Pam Labadie and I have added comments for each MS4 to pay attention to. These comments should be deleted once addressed.

Appendix A will be included on the SAG’s website (along with the report template) once completed at <http://www.hrwc.org/middle-huron-sag/>. Any additional supplementary reports or materials should be included in additional appendices as necessary.

The final document and appendices should be submitted to through the DEQ’s MiWaters online reporting system ([www.michigan.gov/miwaters](http://www.michigan.gov/miwaters)). If you have any problems with that, call Ric or Deb Snell with DEQ ([snelld@michigan.gov](mailto:snelld@michigan.gov); 517-780-7929).

If you have questions or need further assistance, please contact Ric Lawson at HRWC ([rlawson@hrwc.org](mailto:rlawson@hrwc.org); 734-769-5123 ext. 609).

Thanks should go out to Pam Labadie at HRWC for contributing most of the PEP materials and to Heather Rice at the Water Resources Commissioner’s office for many contributions throughout.