


Resources: BMP Types and Efficiency

~Compiled September 22, 2021 for the Improving Austin Streams Stakeholder Group by Louanne Jones, TCEQ TMDL Program.

Links to some of the BMPs that Texas has found effective are listed below. Information on those websites should prove useful for estimating pollutant reductions from the associated practices.

- **BMP Efficiency Water Quality Monitoring**
 - [Urban Storm Water BMP Performance Monitoring](#) 
- **Modeling to Estimate Pollutant Load Reductions**
 - [EPA Green Infrastructure Modeling Tools](#)
 - [Spreadsheet Tool for Estimating Pollutant Load \(STEPL\)](#)
 - [Soil and Water Assessment Tool \(SWAT\)](#)
 - [BMP Modeling Concepts and Simulation \(EPA, 2006\)](#) 
- **BMP Efficiency Ratings**
 - [International Storm Water Best Management Practices Database](#)
This database site also contains [BMP Performance Summary Reports](#)
 - [North Central Texas Council of Governments Integrated Storm Water Management Technical Manual](#)
 - [Lower Colorado River Authority Stormwater Runoff Pollution Ordinance](#)