

BMP Summary Sheet

MS4 Name: University of Minnesota, Twin Cities

Minimum Control Measure: 4-CONSTRUCTION SITE STORMWATER RUNOFF CONTROL

Unique BMP Identification Number: 4F.01 (MS4 2020: 19.11, 19.14)

BMP Title: Education Program: Employee Construction Site Run-off Control
Audience(s) Involved: University Civil Engineers University Building Official or designee
Educational Goals for Each Audience: Individuals receive training commensurate with their responsibilities as they relate to the construction site stormwater runoff control program including site plan reviews, site inspections, and/or enforcement.
Activities Used to Reach Educational Goals: University Civil Engineers: Professional Engineer licensure; or UMN Course ED3001 Design of Construction Stormwater Pollution Prevention Plans (or similar certification) University Building Official or designee: UMN Course EM2001 Construction Site Management; or UMN Course MS4001 Regulatory Enforcement; or similar certification
Activity Implementation Plan: Individuals are responsible for license renewal and/or course recertification at a minimum of once every three years, ongoing
Performance Measures: Number of employees maintaining licensure/certification, annually Documentation of course content, attendees, date of event
Responsible Party for this BMP: Name: Catherine Abene, P.E. Department: Principal Civil Engineer, Energy Management E-mail: abene@umn.edu