

**UNIVERSITY OF MICHIGAN
SOIL EROSION & SEDIMENTATION CONTROL PROCEDURES**

Project Notification Form - Soil Erosion & Sedimentation Control

Project Name:

Design Manager:

Project Number:

Design Manager Phone:

Project Funding:
<input type="checkbox"/> General Fund <input type="checkbox"/> Non-General Fund*

Construction Manager:

*Will be billed at a rate of \$85.00/hour

Short Code (If Non-General Fund):

Construction Manager Phone:

Project Address/Location:

Expected Project Start Date:

Expected Project Completion Date:

Name of Nearest Water of the State:
NOTE: "Water of the State" includes the <u>Great Lakes and their connecting waters, lakes, ponds, and streams</u> which may or may not be serving as a <u>county drain</u> as defined by the drain code; <u>or any other body of water that has definite banks, a bed, and visible evidence of a continued flow or continued occurrence of water</u> and <u>wetlands</u> regulated under part 303.

Proximity to Nearest Water of the State (feet):

1 acre = 43,560 sq. ft.

Total Acreage of the Project Site (to the nearest 0.01 acre):

Total Disturbed Acreage of Project (to the nearest 0.01 acre):