

Application for Provisional Certification in Erosion and Sediment Control

Applicant Name: _____

Company Name: _____

Company Address: _____

Company Telephone #: _____

Email Address: _____

Once accepted, the **Provisional Certification will be valid for 1 calendar year** from the date of class completion. To become fully-certified, applicants must demonstrate competency in the installation, inspection, or planning for site-specific erosion and sedimentation controls (within 3 years of completing the 8-hour class). Provisional certification cannot be extended, however, individuals will continue to qualify for certification for 3 years following class completion.

- I have completed the Basic & Advanced Erosion Control Class within the last calendar year
 - In-person class location _____ Date _____
 - Online Completion Date _____

Briefly describe any action(s) or takeaway messages from the class you intent to use on your next project (required):

By signing the application for Provisional Certification in Erosion Control Practices, I understand that:

- Soil erosion and sedimentation controls are required anywhere soil is disturbed in Maine to prevent soil from leaving a project site or entering a protected natural resource.
- Sediment controls must be in place and functioning before a project begins and remain functional until final stabilization
- Violations of Maine Law resulting in damage to a natural resource may result in loss of certification
- **Maine Construction General Permit (MCGP):** A DEP-Certified individual may be required for certain roles on earthwork projects involving over 1 acre of soil disturbance. This applies to Contractors, Inspectors, writers of Stormwater Pollution Prevention Plans and other erosion control plan preparers).
- **Municipal Shoreland Zoning:** Contractors disturbing greater than 1 cubic yard of soil with a mapped Municipal Shoreland Zone are required to provide a DEP-certified individual to serve as the responsible person on the site. This responsible person must inspect erosion & sedimentation controls daily while soils are not fully stabilized and ensure continued function until stabilization of the site.

Signature _____

Date of Application: _____

Provisional Certification applications from online classes can be submitted by email to john.maclaine@maine.gov or by mail to:

John Maclaine - Maine DEP, Nonpoint Source Training Center
17 State House Station, Augusta, Maine 04333

