



(Responsible Individual)

(Company Name)

I, **Peter Richardson**

, from **Green International Affiliates, Inc.**

verify that the information provided below is accurate, to the best of my knowledge.

CREDIT COMPLIANCE

Please select the appropriate compliance path

Option 1 : The Erosion and Sedimentation Control Plan (ESC) conforms to the 2003 EPA Construction General Permit, which outlines the provisions necessary to comply with Phase I and Phase II of the National Pollutant Discharge Elimination System (NPDES) program.

-- OR --

Option 2: The ESC Plan follows local erosion and sedimentation control standards and codes, which are more stringent than the NPDES program requirements.

SUPPORTING DOCUMENTATION

The noted project drawing(s) have been uploaded. The drawing(s) shows the erosion and sedimentation control measures implemented on the site.

Sheet Description Log

Please include sheet name, sheet number and file name for each uploaded, referenced drawing (e.g. A-101, Site Plan, siteplan.pdf)

CEC01 - Erosion Control Plan - CEC01.pdf

I have provided the appropriate supporting documentation in the document upload section of LEED Online. Please refer to the above sheets.



NARRATIVE (Required)

Provide a narrative to describe the Erosion and Sedimentation control measures implemented on the project. If a local standard has been followed, please provide specific information to demonstrate that the local standard is equal to or more stringent than the referenced NPDES program.

Erosion Control Measures shall be implemented in accordance with the plans and local and NPDES requirements. Stabilized construction entrances will be employed at each entrance and exit point of the site to capture material from trucks exiting the site. Silt fence with haybales will be used along the down slope limits of work to capture sediment. Haymulching shall be placed over all disturbed surfaces until vegetation is established. Drain inlets shall be protected with geotextile fabric to collect sediment before it enters the drainage system and the Charles River. The Erosion Control Plan stipulates pre and post construction requirements for site stabilization and sediment control.

NARRATIVE (Optional)

Please provide any additional comments or notes regarding special circumstances or considerations regarding the project's credit approach.

[Empty text box for optional narrative]

The project is seeking point(s) for this credit using an alternate compliance approach. The compliance approach, including references to any applicable Credit Interpretation Rulings is fully documented in the narrative above.

Project Name: Harvard Graduate Student Housing

Credit: SS Prerequisite1: Construction Activity Pollution Prevention

Points Documented: **Y**

READY TO SAVE THIS TEMPLATE TO LEED-ONLINE? Please enter your first name, last name and today's date below, followed by your LEED-Online Username and Password associated with the Project listed above to confirm submission of this template.

Erik	Atkins	2006-09-12	eatkins@greenintl.com	
First Name	Last Name	Date	Username (Email Address)	Password

SAVE TEMPLATE TO LEED-ONLINE

PRINT TEMPLATE

Letter Template Version A1 . 10000430

Drawings included in this project's original LEED submittal are on file with the Harvard Office for Sustainability.