



# LEED 2009 for New Construction and Major Renovation

## SS CREDIT 6.2: STORMWATER DESIGN - QUALITY CONTROL

All fields and uploads are required unless otherwise noted.

### ALL OPTIONS

This static sample form has been modified for offline access. All sections of the form are visible. Sample forms are for reference only.

**Table SSc6.2-1. TSS Removal Efficiency**

List the TSS removal efficiencies for the Best Management Practices (BMP's) implemented at the project. The table will calculate the weighted TSS removal efficiency for each BMP based on the percentage of the site that the BMP treats. The table will also calculate BMP's that operate in a simple series. For more complex situations (such as two BMPs into one), either simplify the interactions to fit the table, or provide additional calculations in the Special Circumstances section of the form.

BMP Type/Label	BMP Description and/or Location	In Series with BMP Above?	Percent Site Treated by BMP	TSS Removal Efficiency (%)	Source of TSS Removal Efficiency data	Weighted Average TSS Removal Efficiency (%)
Total weighted average TSS removal efficiency (must be at least 80%)						

The percent site treated cannot be greater than 100

- ☐ The BMP's listed in the table are designed to treat stormwater runoff from 90% of the average annual rainfall.

### ADDITIONAL DETAILS

- ☐ Special circumstances preclude documentation of credit compliance with the submittal requirements outlined in this form.

SPECIAL CIRCUMSTANCES

Describe the circumstances limiting the project team's ability to provide the submittals required in this form. Be sure to reference what additional documentation has been provided, if any. Non-standard documentation will be considered upon its merits.

**Upload SSc6.2-SC.** Provide any additional documentation that supports the claim to special circumstances. (Optional) *Files:*

- ☐ The project team is using an alternative compliance approach in lieu of standard submittal paths.

ALTERNATIVE COMPLIANCE PATH

Describe the alternative compliance path used by the project team. Include justification that this path meets the credit intent and requirements. Be sure to reference what additional documentation has been provided, if any. Non-standard documentation will be considered upon its merits.

**Upload SSc6.2-ACP.** Provide any additional documents that support the alternative compliance path approach. (Optional) *Files:*

- ☐ The project team is pursuing exemplary performance of SS Credit 6.2.

EXEMPLARY PERFORMANCE

**Upload L-7.** Provide the comprehensive approach implemented by the project team to capture and treat stormwater runoff. Describe how this approach performs above and beyond the credit requirements. *Files:*

*Note: Only one exemplary performance point may be achieved for SS Credit 6.1 and SS Credit 6.2.*

## SUMMARY

SS Credit 6.2: Stormwater Design - Quality Control Points Documented:

SS Credit 6.2: Stormwater Design - Quality Control Exemplary  
Performance Documented:

- ☐ The project team reserves one point in the Innovation in Design credit category for exemplary performance in SS Credit 6.2.