

**POST-CONSTRUCTION WORKSHEET FOR THE CITY OF ESCALON**  
**PROJECT SUMMARY SHEET**

**Project Owner Information:**

Project Owner Name:					
Name of Contact Person:					
Mailing Street Address:					
City:		State:		Zip:	
Telephone:			Email:		

**Project Information:**

Project Name:					
Name of Contact Person:					
Project Address:					
City:		State:		Zip:	
Anticipated construction start date:			Ending date:		
Project size (ft <sup>2</sup> ):			Subject to the Construction General Permit? (Yes / No)		

***Information of the Post-Construction Standards Plan Preparer:***

Name of Organization:					
Name of Contact Person:					
Mailing Street Address:					
City:		State:		Zip:	
Telephone:			Email:		

***Project Applicability:***

Type of Project: (Check one)	<input type="checkbox"/>	Small Project (2,500 to 5,000 ft <sup>2</sup> or detached single family home)
	<input type="checkbox"/>	Regulated Project (5,000 ft <sup>2</sup> )
	<input type="checkbox"/>	Not applicable to the Post-Construction Standards Plan <i>(provide reason in the space below)</i>
Is this a redevelopment project? (Yes / No)		Will the project result in an increase of more than 50% of the impervious surface? (Yes / No)
Has the project or the vesting map received approval from the municipality? (Yes, No, or N/A)		Date of project or vesting map approval:
Describe the nature and scope of the construction project:		
Number of Drainage Management Areas (DMAs):		

# POST-CONSTRUCTION WORKSHEET FOR THE CITY OF ESCALON

## SMALL PROJECT SUBMITTAL SHEET

### Project Information:

Project Name:	
Project Owner Name:	
Project Address:	

### Selection of Site Design Measures:

*Select one or more of the following Site Design Measures (as identified in [Section 4.1](#) of the Post-Construction Standards Plan) which will be incorporated into the project's design.*

<i>Site Design Measures</i>	<i>Selected? (Yes / No)</i>
<b>Stream Setbacks and Buffers</b>	
<b>Soil Quality Improvement and Maintenance</b>	
<b>Tree Planting and Preservation</b>	
<b>Rooftop and Impervious Area Disconnection</b>	
<b>Porous Pavement</b>	
<b>Green Roofs</b>	
<b>Vegetated Swales</b>	
<b>Rain Barrels and Cisterns</b>	

### Post-Construction Calculator Information:

*Enter the following data from the State's Post-Construction Calculator:*

<b>Pre-project Runoff Volume (ft<sup>3</sup>)</b>	
<b>Post-project Runoff Volume (ft<sup>3</sup>)</b>	
<b>Net Credit of Volume Credits (ft<sup>3</sup>)</b>	

### Small Project Submittal Requirements:

*The following must be submitted for Small Projects to the plan checker:*

- Completed pages 1 and 2 of this Post-Construction Worksheet.
- Site plans showing the selected Site Design Measure(s) (identified in [Section 4.1](#)). The plans must be stamped by a California Civil Professional Engineer if any of the following Site Design Measures were selected: rooftop and impervious area disconnection, porous pavement, or rain cisterns. The plans must be stamped by a California Structural Professional Engineer if a green roof was selected or if there is a significant structural aspect to the rain cisterns and collection system. The plans must be stamped by a California Licensed Landscape Architect if any of the following Site Design Measures were selected: stream setbacks and buffers, soil quality improvement, or vegetated swales. The Site Design Measure(s) must be clearly called out on the submitted plans.
- A printout of the results page from the Water Board's SMARTS or Microsoft Excel™ Post-Construction Calculator.