



*Staff to complete below*

<b>Net</b> Impervious Area (New + Replaced – (Existing- Proposed))	_____ sq. ft.	
Tier Determination	<input type="checkbox"/> Basic	Tier _____

Check One	Tier*	Detached Single Family Homes	All Others (Commercial, Industrial, Two- & Multi-Family Homes)
<input type="checkbox"/>	<b>Basic Tier**</b>	New/Replaced impervious area < 2,500 sf	
<input type="checkbox"/>	<b>Tier 1</b>	New/Replaced impervious area ≥ 2,500 sf	New/Replaced impervious area ≥ 2,500 sf
<input type="checkbox"/>	<b>Tier 2</b>	N/A	<b>Net</b> impervious area ≥ 5,000 sf
<input type="checkbox"/>	<b>Tier 3</b>	<b>Net</b> impervious area ≥ 15,000 sf	New/Replaced impervious area ≥ 15,000 sf
<input type="checkbox"/>	<b>Tier 4</b>	New/Replaced impervious area ≥ 22,500 sf	

Notes:

\* Tier numbers correspond to "Performance Requirements" identified in the State Water Resources Control Board resolution for PCRs.

\*\* Basic Tier projects must incorporate runoff reduction measures into site plan, e.g. disperse runoff to vegetated area, pervious paving, rain barrel or cistern

*Net impervious area = new impervious + replaced impervious – (pre-project minus post-project)*