

STORMWATER TREATMENT CERTIFICATION

FORM P2

SIT	E NAME an	d ADDRESS		APPROXIMATE PROJECT CHARACTERISTICS					
			F	Roofed Area			ft²		
			F	Roadway/Parking		ft ²			
				andscaped/Veg	•	ft ²			
				Other Ground Le	Areas				
			•	Ex: Outdoor wo	•	ft ²			
Plan Check #							_		
Plan Check #				TOTAL			ft ²		
Planning #									
		STRUC	TURAL/TI	REATMEN as necessary) or see back					
Area Designation (must correspond with plans)	Tributary Area (ft²)	Average Impervious Factor	Estimated Flow Rate or Volume*	Anticipated Potential Pollutants	Type of BMP (include size, make, and model, if any)	BMP Location (briefly describe)	Design Treatment Flow Rate or Volume Capacity		
By stamping the overflow so as a *Flow rates and volume	not to cont	ribute to loca	lized flooding	or soil instabi	lity.		ass or		
				·		ilicitever is greater.			
I certify that I a California, and with the requi	that the tre	eatment meth stablished by	ods and capa the Califorr	cities herein c nia Regional	omply Water	fix Registered Wet Ink Stam	_		
Quality Contro Resources Cont									
Print Name			gnature	Date					

STRUCTURAL/TREATMENT BMPs (attach additional sheets as necessary)										
Area Designation (must correspond with plans)	Tributary Area (ft²)	Average Impervious Factor	Estimated Flow Rate or Volume*	Anticipated Potential Pollutants	Type of BMP (include size, make, and model, if any)	BMP Location (briefly describe)	Design Treatment Flow Rate or Volume Capacity			