### Clean Water Business Program Certification Checklist Car Washing



Fa	Facility Name:		
Fa	cility Type (All that apply) Self Service Conveyor Roll-over/In-bay Automatic Full Service		
W	ater Conservation and Management:		
•	Water leaks repaired as they occur?  Changed shop practices to conserve water?  Yes - example:  No N/A		
•	Visual water staining or erosion?  Stormwater management? (Select all that apply)  Rain water harvesting: #  Dikes or berms to divert water: #  WQF: #  WQS: #  CBs: #  Pervious Pavement/Pavers: #  Open channel(s) on site: #  SW Management Comments:		
•	Knowledge of storm/sanitary drainage flows?		
:	Drainage flow comments:  Have a Storm Water Pollution Control Plan?  SWPCP located:  Main shut off valve/back flow preventers maintained?		
<u>Ac</u>	<u>tivities</u>		
•	Wheel detailing (Select all that apply)  Non-Chlorinated brighteners  Non-acidic brighteners  No N/A		
•	Window cleaners(Select all that apply)  Non-Chlorinated cleaners  Non-acidic cleaners  No N/A		

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•	Only use phosphate-free soaps/detergents/cleaners?  Yes No N/
	Use pre-cleaning sprays /tire dressings?
	☐ Yes-Indoors
	Yes-Outdoors-covered
	Yes-Outdoors-mat
	Yes-Outdoors-uncovered
	N/A         Other
	Disposal of mop water
	☐ Toilet
	Dumped impervious
	<del>_</del> · · · ·
	Dumped pervious
	□ N/A □ Other
	Other
	alana and Ballan Later and a
<u>La</u>	ndscape and Parking Lot Management:
•	Landscape Maint.
•	Lawn over watered or fertilized?
•	Irrigation hoses/faucets auto shutoff?
•	Who maintains Catch basins?
	☐ Private owner ☐ City
	☐ Private contractor ☐ County
•	How often catch basins cleaned?
	Annually Semi-annually
	Quarterly Other
•	Who maintains WQF and structures?
	☐ Private owner ☐ City
	☐ Private contractor ☐ County ☐ N/A
•	How often WQF and structures cleaned?
	☐ Annually ☐ Semi-annually ☐ N/A
	Quarterly
•	Vehicle/equipment washing? (Select all that apply)
	☐ In parking lot
	Designated area
	Gravel
	☐ No ☐ N/A
•	Parking lot swept by sweeper?
	Weekly
	Monthly
	Quarterly
	□ No □ N/A

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•	Signage? (Select all that apply)
	☐ No dumping
	No idling
	Well Head Protection
	Designated pet area
•	Public garbage can?
•	Dumpster Area (all that apply)
	Covered
	Uncovered
	Lid shut
	Lid open
	Staining/tracking
	☐ Drain
	□ N/A
•	Dumpster area cleaned?
	Daily – water wash Daily – dry sweep
	☐ Weekly – water wash ☐ Weekly – dry sweep
_	☐ Monthly – water wash ☐ Monthly – dry sweep ☐ N/A
-	Dumpster Leaching Yes No N/A
•	Dumpster comments:
_	160 1 = 111.
<u>Se</u>	<u>lf-Serve Wash Facility</u>
	Estimate the number of washes per week:
-	Estimate the number of washes per week:  Spot-free rinse is turned off if reject water is not used?  Yes No N/A
	Estimate the number of washes per week:
•	Estimate the number of washes per week:  Spot-free rinse is turned off if reject water is not used?  Chamois wringer sinks must have positive shut off valves?  Yes No N/A
•	Estimate the number of washes per week:  Spot-free rinse is turned off if reject water is not used?  Yes No N/A
•	Estimate the number of washes per week:  Spot-free rinse is turned off if reject water is not used?  Chamois wringer sinks must have positive shut off valves?  Inveyor Vehicle Wash Facility
• • •	Estimate the number of washes per week:  Spot-free rinse is turned off if reject water is not used?  Chamois wringer sinks must have positive shut off valves?  Inveyor Vehicle Wash Facility  Estimate the number of washes per week:
	Estimate the number of washes per week:  Spot-free rinse is turned off if reject water is not used?  Chamois wringer sinks must have positive shut off valves?  Inveyor Vehicle Wash Facility  Estimate the number of washes per week:  Check valves are used wherever possible?  Inveyor Vehicle Wash Facility  Yes No N/A
	Estimate the number of washes per week:  Spot-free rinse is turned off if reject water is not used?  Chamois wringer sinks must have positive shut off valves?  Inveyor Vehicle Wash Facility  Estimate the number of washes per week:  Check valves are used wherever possible?  Conveyor speed has been increased?  Inveyor Vehicle Wash Facility  Estimate the number of washes per week:  Check valves are used wherever possible?  Inveyor Speed has been increased?  Inveyor Speed has been increased?
	Estimate the number of washes per week:  Spot-free rinse is turned off if reject water is not used?  Chamois wringer sinks must have positive shut off valves?  Inveyor Vehicle Wash Facility  Estimate the number of washes per week:  Check valves are used wherever possible?  Inveyor Vehicle Wash Facility  Yes No N/A
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	Estimate the number of washes per week:  Spot-free rinse is turned off if reject water is not used?  Chamois wringer sinks must have positive shut off valves?  Inveyor Vehicle Wash Facility  Estimate the number of washes per week:  Check valves are used wherever possible?  Conveyor speed has been increased?  Inveyor Vehicle Wash Facility  Estimate the number of washes per week:  Check valves are used wherever possible?  Inveyor Speed has been increased?  Inveyor Speed has been increased?
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Co	Estimate the number of washes per week:  Spot-free rinse is turned off if reject water is not used?  Chamois wringer sinks must have positive shut off valves?  Inveyor Vehicle Wash Facility  Estimate the number of washes per week:  Check valves are used wherever possible?  Conveyor speed has been increased?  Arches are timed to start/end as car passes under them?  Inveyor Vehicle Wash Facility  Estimate the number of washes per week:  Inveyor Vehicle Wash Facility  Estimate the number of washes per week:  The number of soap passes has been reduced  Inveyor Speed No N/A  Inveyor Vehicle Wash Facility  Inveyor Wash Inveyo
Co	Estimate the number of washes per week:  Spot-free rinse is turned off if reject water is not used? Chamois wringer sinks must have positive shut off valves?  Inveyor Vehicle Wash Facility  Estimate the number of washes per week: Check valves are used wherever possible? Conveyor speed has been increased? Arches are timed to start/end as car passes under them?  Inveyor Vehicle Wash Facility  Estimate the number of washes per week:  Onveyor speed has been increased?  Inveyor Vehicle Wash Facility  Estimate the number of washes per week:
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# CAR WASHING

### Clean Water Business Program Certification Checklist Car Washing



:	Yes-Ammonium Bifouride free
<u>Fu</u>	II Service
:	Use a touchless spray before cleaning?  Is it acid-free  Hydroflouric free  Ammonium Bifouride free  Automatic water cut-offs installed in washing machines  Percentage of water utilized in the rinse phase recycled to the collector tanks  0-24%
	☐ 25-49% ☐ <b>50-74% (MINUMUM)</b> ☐ 75-100%
:	Spot-free rinse is turned off if reject water is not used?  Speed of cycle has been increased?  Chamois wringer sinks have positive shut-off valves?  5-second dwell time for water to run off prior to exit?  When no longer in contact with vehicle (All that apply)  Direction of spray properly set and shut-off  Timing of spray properly set and shut-off
<u>M</u>	aterial Storage
•	Containers of 55 gallons have secondary containment?   Containment system(s) [110% of total volume]: (all that apply)  Spill Pallet  Containment Berm  Containment Sump  Storage room as containment  Other method:
•	Disposal of expired soap, detergent, solvents (all that apply)  In regular trash  Donated  Liquids down sink
•	Equipment stored outside?

### Clean Water Business Program Certification Checklist Car Washing



List materials stored outside:
■ Materials identified and labeled ☐ Yes ☐ No ☐ N/A
■ Have a Spill Response Plan?
■ SRP located:
■ Labeled and maintained spill kits
■ How many kits (#):
Safety and Training
■ Safety Data Sheets (SDS) orientation?
SDS Location:
■ Training (all that apply)
Spill response and cleanup  Waste reduction
Pollution prevention
Re-use
Pet waste management
Stormwater pollution
Safety Data Sheets
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