## ATTACHMENT B ACRONYM LIST

## NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) GENERAL PERMIT FOR STORM WATER DISCHARGES ASSOCIATED WITH INDUSTRIAL ACTIVITIES (GENERAL PERMIT)

ASBS BAT BCT BMP BOD BPT	Areas of Special Biological Significance Best Available Technology Economically Achievable Best Conventional Pollutant Control Technology Best Management Practices Biochemical Oxygen Demand Best Practicable Control Technology Currently Available
CBPELSG DDT	California Board for Professional Engineers, Land Surveyors and Geologists <u>Dichlorodiphenyltrichloroethane</u>
DWQ	Division of Water Quality
ELGs ERA	Effluent Limitations Guidelines and New Source Performance Standards Exceedance Response Action
MS4	Municipal Separate Storm Sewer System
MSGP NAL	Multi Sector General Permit Numeric Action Level
NAL	North American Industrial Classification System
NEC	No Exposure Certification
NEL	Numeric Effluent Limitation
NOI	Notice of Intent
NONA	Notice of Non Applicability
NOT	Notice of Termination
NPDES	National Pollutant Discharge Elimination System
NSPS	New Source Performance Standards
NSWD	Non Storm Water Discharges
O&G	Oil and Grease
<u>OC</u>	Organic Carbon
<u>PAH</u>	Polycyclic aromatic hydrocarbons
<u>PCB</u>	Polychlorinated biphenyl
PRDs	Permit Registration Documents
QA/QC	Quality Assurance/Quality Control
QISP	Qualified Industrial Storm water Practitioner
QSE	Qualifying Storm Event
SIC	Standard Industrial Classification Storm Water Multiple Application and Report Tracking System
SMARTS SWPPP	Storm Water Pollution Prevention Plan
TBEL	Technology Based Effluent Limitation
TDS	Total Dissolved Solids
TMDL	Total Maximum Daily Load
TNAL	TMDL Numeric Action Level

Order 2014-0057-DWQ amended by Order 2015-0122-DWQ & Order 20XX-XXXX-DWQ

**Total Organic Carbon** TOC

- **Total Suspended Solids** TSS
- United States Environmental Protection Agency U.S. EPA
- Waste Discharge Identification Number WDID
- Water Effect Ratio <u>WER</u>
- Waste Load Allocation <u>WLA</u>
- Water Quality Based Effluent Limitation WQBEL

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