List of BMPs (Best Management Practices)

1. CA1 **Dewatering Operations** - remove sediments from ground water
2. CA2 **Paving Operations** - reduce discharge of pollutants from paving operations
3. CA3 **Structure Construction and Painting** - prevent & reduce discharge from construction sites & painting projects
4. CA10 **Material Delivery and Storage** - prevent & reduce discharge of pollutants to storm water from material delivery & storage
5. CA11 **Material Use** - prevent & reduce discharge of pollutants to storm water from material use
6. CA12 **Spill Prevention and Control** - prevent & reduce discharge of pollutants to storm water systems with good housekeeping
7. CA20 **Solid Waste Management** - prevent & reduce discharge of pollutants to storm water systems from solid waste or construction
8. CA21 **Hazardous Waste Management** - prevent & reduce discharge of pollutants to storm water from toxic materials
9. CA22 **Contaminated Soil Management** - prevent & reduce discharge of pollutants to storm water from contaminated soil
10. CA23 **Concrete Waste Management** - prevent & reduce discharge of pollutants to storm water from concrete waste
11. CA24 **Sanitary/Septic Waste Management** - prevent & reduce discharge of pollutants to storm water from sanitary & septic systems
12. CA30 **Vehicle and Equipment Cleaning** - prevent & reduce discharge of pollutants to storm water from cleaning of vehicles and equipment
13. CA31 **Vehicle and Equipment Fueling** - prevent & reduce discharge of pollutants to storm water from fueling of vehicles & equipment
14. CA32 **Vehicle and Equipment Maintenance** - prevent & reduce discharge of pollutants to storm water from maintenance of vehicles & equipment
15. CA40 **Employee/Subcontractor Training** - SWPPP Storm Water Pollution Prevention Plan
16. ESC1 **Scheduling** - Sequencing the construction project to reduce the amount of soil exposed to erosion
17. ESC2 **Preservation of Existing Vegetation** - minimize damage and erosion by preserving the existing vegetation
18. ESC10 **Seeding and Planting** - minimize erosion with seeding and planting
19. ESC11 **Mulching** - for stabilizing cleared and freshly seeded areas
20. ESC20 **Geotextiles and Mats** - for stabilization of soils
21. ESC21 **Dust Controls** - reduce dust and soil erosion
22. ESC22 **Temporary Stream Crossing** - recommendations for installing a temporary culvert, ford or bridge
23. ESC23 **Construction Road Stabilization** - recommendations for dust and erosion control
24. ESC24 **Stabilized Construction Entrance** - recommendations for dust, sediment and erosion control for public streets
25. ESC30 **Earth Dike** - temporary berm or ridge of compacted soil
26. ESC31 **Temporary Drains and Swales** - to divert off-site runoff around a construction site
27. ESC32 **Slope Drain** - temporary pipe to divert runoff from the top of a slope to the bottom without causing erosion
28. ESC40 **Outlet Protection** - install rip-rap to reduce sediment in the soil
29. ESC41 **Check Dams** - reduces velocity of concentrated storm water flows and reduces erosion
30. ESC42 **Slope Roughening/Terracing** - creates microclimates for establishing vegetation
31. ESC50 **Silt Fence** - for sedimentation control
32. ESC51 **Straw Bale Barriers** - for sedimentation control
33. ESC52 **Sand Bag Barrier** - for sedimentation control
34. ESC53 **Brush or Rock Filter** - for sedimentation control and velocity reduction
35. ESC54 **Storm Drain Inlet Protection** - devices which detain sediment laden runoff
36. ESC55 **Sediment Trap** - small excavated or bermed area for sedimentation
37. ESC56 **Sediment Basin** - pond created to allow excessive sediment to settle