

Construction Stormwater Management Quiz

Project Name _____
Company Name _____
Contact Name _____ Job Title _____
Cell # _____ Quiz Score _____% NWA Video _____ Excal Video _____

Please mark the best answer for each question with an "X":

- ❖ **What do you call the devices and structures present at construction sites that prevent stormwater pollution?**
 - BMPs
 - Silt fences
 - Site grading
 - EPAs

- ❖ **Which of the following are types of stormwater BMPs?**
 - Erosion control measures
 - Sediment control measures
 - Waste management measures
 - All the above

- ❖ **The SWPPP is a legal contract to meet EPA and ADEQ requirements.**
 - True
 - False

- ❖ **A SWPPP must be submitted to ADEQ for all sites, no matter the size of disturbance.**
 - True
 - False

- ❖ **How do most sediment control BMPs like silt fence work?**
 - By ponding water to allow sediments to settle out of runoff
 - As a filter
 - By scraping vehicle tires
 - By preventing exposure of materials to stormwater

- ❖ **Where should cement trucks wash out after delivering their load?**
 - Anywhere on the construction site
 - In the nearest stream or creek
 - At the designated wash out area
 - Cement trucks should never wash out

OVER 

- ❖ **Which of the following is not required to be posted/available on site?**
 - Notice of Intent
 - Notice of Coverage
 - Stormwater Pollution Prevention Plan
 - Completed inspection forms

- ❖ **Why must silt fence be trenched in?**
 - To prevent runoff flowing underneath it
 - To prevent wind erosion
 - So it cannot be easily pulled out of the ground
 - To hold up the stakes

- ❖ **Local jurisdictions that have municipal stormwater permits may require additional permitting procedures beyond ADEQ requirements.**
 - True
 - False

- ❖ **How often must you inspect your construction site?**
 - At least once every day
 - At least once every week
 - At least once every month
 - It depends on what is listed in the site's SWPPP (at least once every 7 days OR at least once every 14 days and within 24hrs of the end of a 1/4" rain event)