



Storm Water Pollution Prevention Plan Risk Management: For the Construction Industry

By Cpesc Mike L Peters Qsd

Createspace, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****. Professionals working in the construction industry know the extent of permits and mountains of requirements that have to be followed for every project, so it s not surprising that environmental practices inevitably slip through the cracks. Storm Water Pollution Prevention Plans (SWPPPs) were initially developed during the 1990s to minimize the impact and consequences of soil disturbance and construction activity on the environment. SWPPPs are mainly formed around five best management practices (BMPs): Soil stabilization Sediment control Tracking control Non-storm water management Waste management and material storage and use. But these BMPs only work if they are implemented properly. In 2007 independent assurance auditor Mike L. Peters, QSD, CPESC, was consulting for a client in the mountains of West Virginia when he became aware that the nearby streams and rivers were still dead due to the effects of coal mining and other industrial activity of the past. Seeing firsthand the importance of environmental stewardship, he set out to create a reference guide for developers and construction engineers that would ensure adhering to sustainable environmental practices would not only...



Reviews

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