

Groundwater And Soil Remediation: Process Design And Cost Estimating Of Proven Technologies By Marve Hyman

By Marve Hyman

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(1988), Groundwater Remediation and Groundwater and Soil Remediation. Process Design and Cost Estimating of Proven Technologies,

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The soil remediation process always begins with SREC will determine the extent of the contamination and if there has been an impact to ground water as well as soil.

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Marve Hyman, P.E., CIH, is with Bechtel working on waste remediation. He is an instructor for the University of California (Berkeley) Extension, Washington State

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"Groundwater and Soil Remediation: Process Design and Cost Estimating of Proven Technologies" describes conventional treatment technologies and explains how they are