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# ARSENIC REMOVAL TECHNOLOGIES FROM GROUND WATER



Madhuri Damaraju  
Arsenic Removal  
Technologies from ground  
water  
Techno-Economic Evaluation



LAP Lambert Academic Publishing Jan 2013, 2013. Taschenbuch. Condition: Neu. Neuware - Ground water is one of the main sources of drinking water especially in rural areas of India. Groundwater is generally regarded as safe to drink. At the same time ground water is rich with various minerals based on the minerals available in that particular Aquifer. Presence of these minerals beyond prescribed levels is harmful for human consumption. Some of them are Arsenic, Iron, Fluoride, Nitrates, salinity etc. Arsenic contamination...

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- Authored by Madhuri Damaraju
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