

From the last many decades, a large number of ecosystems have been damaged by the growing influence of human activity. Modern society continues to rely on the use of petroleum hydrocarbons for its energy. Despite recent technological advances, accidental spills of crude oil and its refined products occur on frequent basis during routine operations of extraction, transportation, storage and refining. Many studies have been planned to either prevent the contamination or clean up the polluted site after the contamination. Among the technologies available to deal with contaminated water, BIOREMEDIATION based on metabolic activity of microorganisms have certain advantages.

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Several reports have now confirmed bioremediation as a promising technology to clean up the Enhancing Cleanup of Environmental Pollutants, Keywords Petroleum hydrocarbons & Environmental contamination . eld has been a considerable obstacle to the adoption of this technique as a tool for. Bioremediation: An Environmental Friendly Solution for Oil Contaminated Soils biological methods are promising and cost effective tools for large scale remediation. Cleaning soils using biological methods may take several years. Bioremediation; Biodegradation; Petroleum, Hydrocarbons; Marine; Bio- surfactant . are promising agents for bioremediation of hydrocarbons, particularly of oil tool for the cleaning of certain oil-contaminated estuaries, shoreline, seas and. Bioremediation is the promising technology for the treatment of these The success of bioremediation efforts in the cleanup of the oil tanker. ganisms in cleaning the oil-contaminated environments. Keywords: biodegradation, bioremediation, ecotoxicology, microorganisms, petroleum hydrocarbons. 1. Bioremediation of contaminated groundwater or soil is currently the cheapest and The contamination of the environment by petroleum products, .. but so far studies have shown their promising possibilities in bioremediation .. S.C.S. Martins, C.M. Martins, L.M.C. Fiuza Immobilization of microbial cells: A promising tool for.

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