

# Environmental Bioremediation Technologies

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Environmental remediation deals with the removal of pollution or contaminants from environmental media such as soil, groundwater, sediment, or surface water.

[http://en.wikipedia.org/wiki/Environmental\\_remediation](http://en.wikipedia.org/wiki/Environmental_remediation)

The Second International Bioremediation and Sustainable Environmental Technologies Symposium incorporates topics beyond those addressed by the In Situ and On-Site

<http://www.sustainablewaterworks.org/event/bioremediation-and-sustainable-environmental-technologies/>

Bioremediation "Remediate" means to solve a problem, and "bio-remediate" means to use biological organisms to solve an environmental problem such as contaminated

<http://ei.cornell.edu/biodeg/bioremed/>

Dune Technologies ; Remediation Bioremediation ; Sensors/Telemetry

<http://dunetechnologies.com/index.php/remediation/bioremediation>

Bioremediation of Organic and Metal Co-contaminated Environments.- New Bioremediation Technologies to Remove Heavy Metals and Radionuclides using Fe (III.-

[http://www.lavoisier.fr/livre/environnement/environnemental-bioremediation-technologies/singh/descriptif\\_2298864](http://www.lavoisier.fr/livre/environnement/environnemental-bioremediation-technologies/singh/descriptif_2298864)

Bioremediation - the use of microorganisms for environmental clean-up - is a technology that is experiencing a rapid phase of development. From the opening chapter of

<http://www.amazon.com/Perspectives-Bioremediation-Technologies-Environmental-Improvement/dp/9401063974>

----- EPA/600/R-93/164 Environmental Regulations and Technology Bioremediation Using the Land Treatment Concept Daniel F. Pope and John E. Matthews August 1993 This

<http://nepis.epa.gov/Adobe/PDF/30002Y6E.PDF>

Bioremediation Studies. PRIMA performs studies to assess aerobic and anaerobic biodegradation of a variety of contaminants.

<http://primaenvironmental.com/services/bioremediation-studies/>

Environmental Bioremediation Technologies by S. N. Singh (Editor), R.D. Tripathi (Editor) starting at \$100.93. Environmental Bioremediation Technologies has 2  
<http://www.alibris.com/Environmental-Bioremediation-Technologies/book/9549595>

Bioremediation is an eco-friendly, cost-effective and natural technology targeted to remove heavy metals, radionuclides, xenobiotic compounds, organic waste  
<http://www.bokus.com/bok/9783540347903/environmental-bioremediation-technologies/>

REGENESIS is dedicated to developing and providing environmental consulting firms with technology-based solutions for the environment.  
<http://regenesis.com/>

Biotechnology policy series Bioremediation, an environmental remediation technology for the bioeconomy Iain M.M. Gillespie and Jim C. Philp<sup>2</sup> University  
[http://www.cell.com/trends/biotechnology/pdf/S0167-7799\(13\)00028-0.pdf](http://www.cell.com/trends/biotechnology/pdf/S0167-7799(13)00028-0.pdf)

ACT Cleaners: Environmentally-friendly BioRemediation cleaning products for industrial, commercial and residential use. Safe, green and USDA-certified.  
<http://actcleaners.com/>

Third International Symposium on Bioremediation and Sustainable Environmental Technologies Symposium Overview. The Third International Symposium on Bioremediation and  
<http://www.battelle.org/media/conferences/biosymp>

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<http://www.worldcat.org/title/environmental-bioremediation-technologies/oclc/75927696>

Bioremediation. The remediation engineers of TEA are experts in the design, implementation, negotiation, and evaluation of engineered in-situ bioremediation systems.  
<http://www.teainconline.com/services/remediation/bioremediation/>

Environmental contamination from both natural and anthropogenic sources is, today, a major environmental concern due to pervasiveness and persistence of many toxicants.  
<http://www.springer.com/us/book/9783540347903>

Bioremediation: Cleaning Up With Biology And Technology. As the necessity of cleaning up the environment moves to the forefront of the public's consciousness  
<http://www.the-scientist.com/?articles.view/articleNo/11554/title/Bioremediation--Cleaning-Up-With-Biology-And-Technology/>

Bioremediation technologies harness this process by promoting the such materials at their source and in the environment. Because bioremediation can be  
<http://nepis.epa.gov/Exe/ZyPURL.cgi?Dockkey=3000504F.txt>

Bioremediation is a waste management technique that involves the use of organisms to remove or neutralize pollutants from a contaminated site. According to the EPA  
<http://en.wikipedia.org/wiki/Bioremediation>

Find and compare a variety of bioremediation technology news on environmental on the world's largest environmental portal. View product and services catalogs  
<http://www.environmental-expert.com/news/keyword-bioremediation-technology-64963>

Bioremediation Inc. offers remediation technology to decontaminate soil and water, making it free of petroleum oil and toxic chemicals. - Green Biotech Products  
<http://bioremediationinc.com/store/>

Bioremediation services & information for commercial, industrial & public sector use from Waste Management: experts in bioremediation projects.  
<http://www0.wm.com/wm/services/bioremediation.asp>

Introduction. Bioremediation refers to the use of microorganisms to degrade contaminants that pose environmental and especially human risks. Due to its safety and  
<https://microbewiki.kenyon.edu/index.php/Bioremediation>