

End-Focused Remediation

Remediation of environmental contamination can be a challenging endeavor. Endpoint Solutions staff are highly experienced at designing remedial programs that integrate necessary remediation with redevelopment plans. We offer expertise in a broad range of sustainable remedial applications including soil, groundwater and sediment at sites across the United States and abroad.



Endpoint Solutions will help you meet your budget for site remedial actions by assuming project risk for cost and performance (schedule). Our staff includes experienced construction managers and engineers which allow us to effectively manage subcontractors and minimize the risk of cost-overruns due to change orders.

Endpoint Solutions' Site Remediation Services include:

- Regulatory negotiation
- Remedial action options evaluations, feasibility assessments and cost estimates
- Statistical evaluation of remedial alternatives
- Remedial action planning and design
- Cost estimation and remedy defense for insurance underwriting
- Bid solicitation and contract management
- Guaranteed fixed-price remediation
- Facility decommissioning and demolition management
- Construction management, oversight and documentation
- Post-remediation monitoring, operation and maintenance
- Closure assessment and documentation
- Sustainable Remediation

For more information

To learn more about the services offered by Endpoint Solutions, visit:

www.endpointolutionsllc.com

If you have any questions or would like to discuss your transaction please email ***info@endpointolutionsllc.com*** or contact us at the numbers listed below.

Sustainable Concepts

The United States Environmental Protection Agency (USEPA) defines sustainable development as meeting the needs of the present without compromising the need of future generations, while minimizing overall burdens to society. In circumstances where remediation is necessary for development to occur, sustainability practices require the practice of considering all environmental effects of remedy implementation and incorporation of options to maximize the net environmental benefit of cleanup actions.



The professionals at Endpoint Solutions have been practicing Sustainable Remediation for nearly 10 years as a common sense approach to remediation as a way to lessen the burden on the environment and to reduce the overall costs of remediation.

Example of Sustainable Remediation:

Endpoint professionals were contracted to complete the investigation and remediation of a former manufacturing site in Kenosha, Wisconsin. The most cost effective remedial option consisted of excavating impacted soil to four-feet below grade with backfilling to create an exposure barrier. By working directly with City engineering staff, Endpoint professionals were able to coordinate the construction of a City storm water detention pond with the planned remediation to allow for the excavation spoils from the storm water detention pond project to be backhauled to be used as backfill. This coordination resulted in eliminating the need to excavate backfill from a third-party location, eliminated the need to dispose of the excavation spoils from the storm water detention pond project, and allowed the trucks transporting the impacted soil to backhaul the clean backfill thereby reducing energy consumption and air emission. This simple coordination resulted in an overall savings of approximately \$200,000 to the City on both projects.

Contact Endpoint Solutions to find out more about Sustainable Remediation.