



Prp Search Benchmarking and Regional Practices Evaluation: Final Report

By US Environmental Protection Agency

Createspace, United States, 2015. Paperback. Book Condition: New. 279 x 216 mm. Language: English . Brand New Book ***** Print on Demand *****. In November 2003, Acting Deputy Administrator Stephen L. Johnson requested an internal review of the Superfund program (the 120-Day Study) to identify opportunities to achieve program efficiencies that would enable EPA to begin and complete more long-term cleanups with existing program resources. One of the recommendations resulting from that review was to evaluate regional PRP search programs to identify practices indicative of enforcement success and barriers to achieving it. In response to this recommendation, the Office of Site Remediation Enforcement (OSRE) undertook a PRP search evaluation in consultation with the National PRP Search Enhancement Team. Four main data points were used for benchmarking analyses: PRP determinations, PRP search costs, EPA response costs, and PRP response costs. OSRE relied primarily on IFMS data to determine total EPA response costs and PRP search costs and primarily on CERCLIS data for PRP determinations and PRP response costs. PRP search costs and EPA response costs include direct and estimated indirect costs. Each data point was updated during the study. Preliminary analysis indicated that site groups with the greatest variability in total...



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