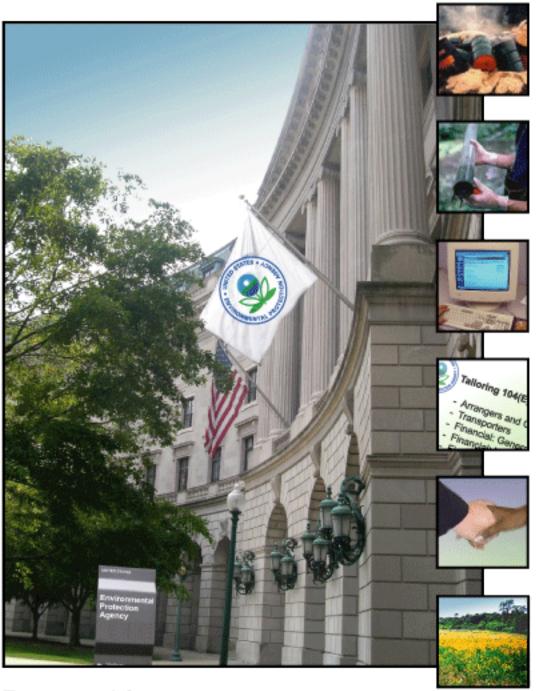


SEPA PRP Search Manual



Prepared for:

Personnel Performing PRP Searches



United States Environmental Protection Agency Washington, D.C. 20460

August 20, 2003

Office of Enforcement and Compliance Assurance

MEMORANDUM

SUBJECT: Transmittal of the 2003 Potentially Responsible Party Search Manual

FROM: Susan E. Bromm, Director /s/

Office of Site Remediation Enforcement

TO: Superfund National Policy Managers (Regions I - X)

Regional Counsel (Regions I - X)

I am pleased to announce the distribution of the 2003 Potentially Responsible Party Search Manual (Manual).

The Manual was written by a dedicated group of Agency experts who are involved in the PRP search process, and reviewed by a national work group and the PRP Search Enhancement Team. Their collective effort has resulted in a useful tool that will enhance the PRP search process.

The Manual is a working document intended to provide information to those persons involved in the PRP search process. Users are encouraged to provide any comments regarding the Manual to one of the PRP Search Enhancement Team members/contacts (Team) listed below. Any changes that need to occur to the Manual due to new legislation, new policy or guidance and from relevant comments received, will be documented by the Team, and the Manual will be updated as necessary.

Procedures and information contained in the Manual are based on current, existing EPA policy and guidance. For the users' convenience, any references and/or guidance documents mentioned in the Manual are supported by a web-site address or hard copy.

Six (6) hard copies are being provided to Team members to distribute in their regions. The Team will now begin the process to place the Manual on-line. Future updates of Manual chapters will be available electronically.

If you have any questions or comments regarding this Manual, please contact Nancy Deck at 202/564-6039 (deck.nancy@epa.gov) or a PRP Search Enhancement Team member.

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Preface

The Potentially Responsible Party Search Manual provides an overview of the PRP search process, identifies tools for finding PRPs early in the process, and provides a framework for conducting thorough PRP searches that identify the universe of PRPs with comprehensive evidence of liability. It provides an outline of the general objectives of the PRP search, describes typical baseline and followup PRP search tasks, and provides specific tools and references from which the user may select those most appropriate for a particular search or site.

The manual may be used at "new" sites where PRP searches are planned, at sites where PRP searches are ongoing, and at sites where the PRP search was considered "complete" but additional tasks may need to be performed for settlement or cost recovery purposes. It is designed primarily as a reference tool for EPA, state, and tribal staff involved in PRP searches, and is **not intended to circumscribe or limit the legitimate investigative activities** and inquiries of experienced PRP search staff.

The manual is composed of four chapters: Overview of CERCLA and PRP Searches, PRP Search Planning Overview, Baseline PRP Search, and Followup PRP Search.

Chapter 1

Overview of CERCLA and PRP Searches presents an overview of CERCLA and CERCLA liability, the use of PRP search information, and general information about how and why the Agency gathers, exchanges, and manages PRP search information.

Chapter 2

PRP Search Planning Overview describes potential roles and responsibilities of parties involved in PRP searches, factors that should be considered in search planning, and opportunities for PRP input to the search process.

Chapter 3

Baseline PRP Search describes tasks most often performed during the initial PRP search.

Chapter 4

Followup PRP Search describes more specialized tasks that may be employed during a followup to the baseline phase in order to complete the PRP search.

Acknowledgments

This manual was prepared by the Office of Site Remediation Enforcement in EPA's Office of Enforcement and Compliance Assurance. The manual is a result of a collective effort by a national workgroup comprised of representatives from various Headquarters and Regional offices and the Potentially Responsible Party (PRP) Search Enhancement Team. Nancy Deck served as EPA's Project Manager and Neilima Senjalia as the Management Advisor. The PRP Search Enhancement Team guided and provided assistance throughout the revision process. The culmination of this teamwork is a manual which serves as a reference document and covers all aspects of the PRP search process.

The following persons provided significant input in the development, review or with specific chapters of the manual. Many thanks go out to these and all other persons who contributed.

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Headquarters Contractor: DPRA Incorporated

NOTE: The PRP Search Manual and future updates thereof will be available electronically on the EPA Internet. For availability of the electronic version and additional information, please contact Nancy Deck at 202/564-6039 (deck.nancy@epa.gov) or a PRP Search Enhancement Team member listed above and in Appendix H).

Disclaimers

This manual supersedes the PRP Search Manual, August 27, 1987 (9834.3-1A) and the PRP Search Supplemental Guidance for Sites in the Superfund Remedial Program, June 29, 1989 (9834.3-2a) published by the U.S. Environmental Protection Agency's former Office of Waste Programs Enforcement.

The policies, methods, and procedures set forth in this manual, and internal government procedures adopted to implement them, are intended as guidance for U.S. Environmental Protection Agency and other government employees. They do not constitute rulemaking by the Agency and may not be relied on to create a substantive or procedural right or benefit enforceable by any other person. The government may take action at variance with the policies, methods, and procedures in this manual.

When the term "generator" is used in this manual, it is not used in its most commonly understood sense, i.e., "a party that creates a material." The term has a broader meaning under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). Refer to subsection 1.2.4, "Categories of Potentially Responsible Parties," which states that it is commonly used to designate an entity that generated a hazardous substance or arranged for its disposal or treatment. Thus the term "generator" can encompass corporations that have entered into disposal contracts, waste brokers, and corporate officers who are involved in, or responsible for, waste disposal.













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