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Nota di contenuto	<p>ENVIRONMENTAL MANAGEMENT SYSTEMS AND ISO 14001 -- Copyright -- Contents -- 1 Introduction -- BACKGROUND AND PURPOSE -- ORGANIZATION OF THIS REPORT -- WORKSHOP STRUCTURE -- RECURRENT THEMES AND ISSUES -- Changing the Environmental Protection Paradigm -- Characteristics of EMSs and ISO 14001 -- Incorporating EMS into Corporate Business Practices -- Changing Organizational Culture -- REFERENCE -- 2 Environmental Management Systems/ISO 14001 -- Fundamental Principle Of ISO 14000 -- ISO 14001 -- 3 Use of Environmental Management Systems and ISO 14001 in the Public Sector -- U.S. ENVIRONMENTAL PROTECTION AGENCY -- U.S. ENVIRONMENTAL PROTECTION AGENCY -- CEMP -- Tools for Implementing EMSs -- U.S. DEPARTMENT OF ENERGY -- U.S. DEPARTMENT OF DEFENSE -- ISO 14001 Pilot Study -- Anticipated Benefits from the Pilot Sites -- CALIFORNIA ENVIRONMENTAL PROTECTION AGENCY -- Devolution of Authority to States -- Multi-State Working Group (MSWG) -- Mission and Objectives of the MSWG -- Core Information for a National Database -- U.S. POSTAL SERVICE -- USPS Structure -- The EMS Approach -- Benefits of Integrating Environmental Management -- U.S. AIR FORCE -- Aiming to Increase Productivity -- Identifying Goals and Performance Measures -- Management Approaches -- 4 LOCKHEED MARTIN CORPORATION'S PERSPECTIVE ON EMSS AND ISO 14001 -- Maturity Is the Key for Large Organizations -- ISO 14001: A Rational Response -- Corporatewide Initiatives -- Lockheed Martin Electronics Sector: A Case Study -- Achieving Registration Under ISO 14001 -- ISO 14001 Experience -- Lessons Learned -- Appendix A Biographical Sketches of the Speakers -- Appendix B Assistance and Resource Documents -- Appendix C DOD Pilot Study EMS Installations -- U.S. ARMY -- U.S. NAVY -- U.S. MARINE CORPS -- U.S. AIR FORCE.</p>
Sommario/riassunto	<p>In 1996, the Federal Facilities Council (FFC), which operates under the aegis of the National Research Council, established a standing committee on Environmental Engineering with the express purpose of providing a forum where federal environmental engineers and program managers could meet on a regular basis to exchange information about facilities-related environmental programs, policies, and issues. The committee members, like environmental program managers in other types of organizations, are increasingly concerned about achieving and demonstrating sound environmental performance by meeting the requirements of environmental regulations and limiting the impacts of their products or services on the environment. To foster communication and address concerns about EMSs, the FFC Standing Committee on Environmental Engineering hosted a one-day workshop on Environmental Management Systems and ISO 14001. The workshop was held April 9, 1998, at the National Academy of Sciences in Washington, D.C.</p>