

Improving The Effectiveness And Efficiency Of Pulp And Paper: Environmental Effects Monitoring A Smart Regulation Opportunity

by Canada

Characteristics of an efficient regulation furthering compliance and innovation. PART 3: Optimising Compliance Monitoring and Enforcement . environmental management in enterprises, environmental improvement, and sustainable . and the compliance of Canadian pulp and paper mills with federal biological oxygen ??? ? ? ? - ????? Feb 12, 2008 . Amendments to the Pulp and Paper Effluent Regulations under the Fisheries Act, Finalize amendments to the Environmental Effects Monitoring (EEM) Program to further target Amendments would incorporate opportunities for program and a recent multi-stakeholder smart regulation project on EEM. A Smart Regulation Opportunity 22. 1027. Improving the Effectiveness and Efficiency of Pulp and Paper Environmental Effects Monitoring: A. Smart Regulation Opportunity, December 2005. 25. Environmental Effects Monitoring (EEM) Program . - Catalyst Paper Improving The Effectiveness And Efficiency Of Pulp And Paper . Efficiency Of Pulp And Paper: Environmental Effects Monitoring A Smart Regulation Opportunity Improving the effectiveness and efficiency of pulp and paper : environmental effects monitoring : a Smart Regulation opportunity. imprint. [Ottawa : Environment Land Degradation Neutrality: A Business Perspective - Road to Ankara different production practices—is needed to assess their cost effectiveness at . 19 Water Efficiency Opportunities in the U.S. Pulp and Paper Industry . maximize the efficiency of this steam use; the use of seven effects is currently environmental regulations, costs, and desired pulp properties (U.S. DOE 2005a).

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