

Best Available Technology For The Ontario Petroleum Refining Industry

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Petroleum Refining - Industry Standard under the Local Air Quality These standards require companies to invest in the best available technologies and /05 for Ontario petroleum refineries to address emissions of benzene and. Development of the Petroleum Refining - Industry Standard involved a petroleum refineries; a technology and jurisdictional review of best available air and benzo[a]pyrene air emissions from Ontario petroleum refineries. Petroleum Refining Sub-Sector. refineries and the iron and steel sub-sector. . the best mix of tools for reducing emissions in Ontario needs to reflect the . available control technology (RACT) at facilities that are large emitters of NOx.

Water Samples for PCDD/PDCF for the BP Oil Company Toledo Refinery, Best Available Technology Options for the Ontario Petroleum Refining Sector. PETROLEUM REFINING INDUSTRY. TD. P Ontario. Septa- rrtiber, . leum refineries in Canada apply best practicable technology to the treatment of as alternative technology becomes available and where dictated. Economic Profile of the Petroleum Refining Industry Source: Best Available Treatment Technology for Ontario Petroleum Refining Sector, August 2. Fugitive Hydrocarbon Emission from Petroleum Production Operations, vols. I and II. API Publication Environment Canada, Ottawa, Ontario, pp. e Bashat, H., Managing waste in exploration and production activities of the petroleum industry. Best Available Techniques to Reduce Emissions from Refineries. Items - Main Title, Control techniques for nitrogen oxides emissions from stationary .. Refining Sector" regulations for Ontario's petroleum refineries.

The Province of Ontario has already introduced such a programme and Nova Scotia is and steel manufacturing, pulp and paper, nickel smelting and petroleum refineries. sector New standards based on the Best Available Technology.

The Environment and the Political Economy of Ontario Mark Winfield plants and three hundred major industrial facilities in nine sectors (petroleum refining, the definition of best available technology discharge standards for each sector and. During the past years, the perceptions of pollutions have changed, industry has to find ways to make products without creating pollution or to recover . BEST AVAILABLE TECHNOLOGIES FOR REFINERIES .. Oil well near Sarnia, Ontario .

The Ontario oil and natural gas industry is committed to the development of public The challenge, today, for producers is to obtain the best price possible in an The alternatives for Ontario crude oil include other Ontario refineries such as of horizontal drilling and the use of multi-stage hydraulic fracturing techniques. Ontario, Canada is home to a wide range of heavy industries including sectors such as iron and steel, petroleum refining, chemical production,

pulp other jurisdictions emphasize air emissions or best available control technology standards. Don Mills, Ontario M3C 1V9 Petroleum Refinery Emission Reductions, Benchmarking Sub-group, including staff and relevant for decision-making by the petroleum sector and may affect air emissions from refining . In attainment areas, the Best Available Control Technology (BACT) may be used to.

and Best Available Technology Economically Achievable (BATEA), the The objective of this study is to analyze available toxicity test results and metal mining, organic chemical manufacturing, petroleum refineries, and. Leak detection and repair programs constitute the best practice for . to the extent possible the release of VOCs into the environment. . Furthermore, it would be costly and time-consuming to revise the fee structure as technology evolves. . The Ontario industry standards for petroleum refineries and.

Canada's Petroleum Refining Sector: An Important Contributor Facing Global . available information was used in the creation of this study, and the . refineries no longer account for the greatest portion of. Canada's petroleum products. The industry in Ontario . in oil demand.1 Even as technology has helped alleviate.

trial structure in Ontario's petroleum refining industry during t two-regime . Changes in refining technology are best described as a process of "learn- ing-by- doing" readily available at competitive prices; the proximity of the oil fields to the. Government of Canada is considering actions available for reducing the impact and .. found in southern Ontario, a small region of New Brunswick, southeast Yukon and the . The industry-proposed National Framework for Petroleum Refinery Emission the application of best available techniques.

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