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Wastewater treatment in sugar industry pdf


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Before treatment and recycling, determination of physicochemical parameter is an important mechanism. Wastewater emitting from sugar industry has enormous effects on ecosystem and environment. The main aim of the present work is to treat the sugar industry wastewater by combined thermal and electro-oxidation methods with a metal and a catalyst based on ferrous material Simpler Process · No Costly Chemicals · Water Treatment · Explore Resources Solutions: Eliminate Waste, Asset Protection, Automated Process and more Distillation · Pilot testing · Modular systems · Single source solution The main aim of the present work is to treat the sugar industry wastewater by combined thermal and electro-oxidation methods with a metal and a catalyst based on ferrous In this review, the sugar industry wastewater generation sources, characteristics, recent advancements in the aerobic, anaerobic, and physico-chemical treatment technologies, Sugar industry wastewater treatment: Current practices and advances. About tons of wastewater generated through ton of cane crushing had chemical oxygen Wastewater from sugar industries is one that has complex characteristics and is considered a challenge for environmental engineers in terms of treatment as well as utilization. Wastewater released from sugar industries consists of a high concentration of organic compounds; to address this issue, advance treatment strategies are required Abstract. Maharshi Yadav, Jyoti, +1 author. Wastewater from sugar industries is one that has complex characteristics and is considered a challenge for environmental engineers in terms of treatment as well as degree polluted wastewater. About tons of wastewater generated through ton of cane crushing had chemical oxygen demand of wastewater as – mg/L. View via Publisher Wastewater emitting from sugar industry has enormous effects on ecosystem and environment. To maintain the water balance in the industry, it is imperative that effective treatment methods need to be devised to treat the wastewaters. V. Gole. Published Environmental Science. Many different types of techniques are introduced and modified for the purpose, but depend upon the water quality Abstract and Figures.

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