

Water and Air Effluents

Treatment Technologies

(Fuels from Waste, Air Pollution, Disposal of Solid Effluents and Reuse, Industrial Waste Water Effluents, Sludge Process, Treatment of Effluents, Sedimentation, Chlorination of Sewage, Terminology, Radioactive Wastes, Bio-Medical Wastes)

Introduction

Water treatment describes those processes used to make water more acceptable for a desired end use. These can include use as drinking water, industrial processes, medical and many other uses. The goal of all water treatment process is to remove existing contaminants in the water, or reduce the concentration of such contaminants so the water becomes fit for its desired end use. Water quality analytical techniques are considered in the context of EEC directives on the quality of the aquatic control of all effluents is entering it.

The principal methods of water analysis are reviewed and it indicated in view of destructive and hazardous role of pollution, it become necessary that the very nature of atmosphere, the various air effluent are present there to save the environment from the harmful effect. Effluent can be treated in different ways, it is classified as; preliminary treatment, primary treatment, secondary treatment and complete final treatment. Waste water obtained from industries is generally much more polluted than the domestic or even commercial waste water.

Industrial wastewater cannot be always treated easily by the normal methods of treating domestic waste waters. Depending on the quantum, concentration, toxicity and presence of non-biodegradable organics in an industrial wastewater, its treatment may consist of any one or more processes such as equalization, neutralization, physical treatment, chemical treatment and biological treatment. The atmosphere contains hundreds of air pollutants from natural or from anthropogenic sources.

All such pollutants are called primary pollutants for example; sulphur oxides, carbon monoxide, nitrogen oxides, lead etc. Secondary pollutants are the chemical substances, which are produced from the chemical reactions of primary pollutants or due to their oxidation etc. A high growth in vehicle population brings in its wake urban air pollution problems unless timely appropriate steps to control vehicle emissions are under taken.

Some of the fundamentals of the book are quality and characteristics of effluents, collection of sewage samples for physical and, chemical testing, disposing of effluents, disposal of wastewaters in lakes and management of lake waters, disposal of sewage effluents on land for irrigation,

classification of treatment processes, treatment of industrial effluents, methods of treating industrial wastewaters, strategies for management of industrial wastes, combined industrial municipal wastes, a process for upgrading paper mill effluent by water hyacinth, ventilation for controlling indoor air pollution, the environment and its pollution, disposal of environmentally hazardous radioactive effluents and biomedical wastes, air pollution, its control and monitoring, fuels from waste etc.

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Tags

Air Effluents, Water and Air Effluents, Air Pollution, Water & Effluent Treatment, Water Effluent, Effluent Treatment, Industrial Effluent Disposal, Water Pollution, Effluent Disposal Methods, Effluent Treatment Plant, Effluent Treatment Plant Process, Fuel from Waste, Conversion of Waste Into Fuel, Creating Fuels from Waste, Fuels from Industrial Waste, Sources and Causes of Water Pollution, Water Pollution Prevention, Ways to Reduce and Control Air Pollution, Air Pollution Control, Methods to Control Air Pollution, Air Pollution Prevention Methods, Air Pollution Control Equipment, How to Prevent Air Pollution, Preventions and Control of Air Pollution, Preventing Air Pollution, Steps to Reduce Air Pollution, Controlling Air Pollution from Automobiles, Controlling Air Pollution from Stationary Sources by Installing Engineering Devices, Air Pollution Monitoring, Air Pollution Monitoring Methods, Industrial Air Pollution Prevention and Control, Control Methods of Air Pollution, Treatment and Disposal of Biomedical Wastes, Storage of Bio-Medical Waste, Labeling for Identification of Bio-Medical Wastes, Collection of Sharp Wastes, Collection and Treatment of Biomedical Wastes, Legal Laws on Management of Medical Wastes in India, Bio-Medical Wastes, Biomedical Wastes and Their Hazards on Health and Environment, Disposal of Radioactive Wastes, Radioactive Elements and Radioactive Radiations, Disposal of Environmentally Hazardous Radioactive Effluents and Biomedical Wastes, Radioactive Wastes, Bio-Medical Waste Management, Bio-Medical Waste Disposal, Treatment of Bio-Medical Waste, Biomedical Waste Disposal Methods,

Biomedical Waste Treatment and Disposal Methods, Biomedical Waste Treatment and Disposal, Colour Coding of Biomedical Waste Management, Biomedical Wastes Colour Coding, Disposal of Biomedical Waste, Treatment of Biomedical Waste In India, Disposal and Management of Biomedical Waste, Biomedical Waste Management in India, Guide for Management of Biomedical Waste, Bio Medical Waste Disposal, Method of Disposing Bio-Medical Waste, How to Manage Medical Waste, Managing and Disposing of Medical Waste, Biological Waste Guide, Storage and Disposal of Bio-Medical Waste, Sharp Waste Management, How to Dispose of Sharps, Sharps Waste Collection, Radioactive Waste Management, Storage and Disposal For Radioactive Waste, How to Store and Dispose of Radioactive Waste, Disposal of Radioactive Materials and Equipment, Disposal of Radioactive Wastes, Radioactive Waste Disposal Methods, Pollution and Conservation of Environment, Ventilation for Controlling Indoor, Disposal of Solid Effluents and Reuse, Process for Upgrading Paper Mill, Reclamation of Textiles Effluents, Industrial Waste Water Effluents, Industrial Wastewater Treatment, Treatment of Industrial Wastewater Effluents, Effluent Treatment Plant Process, Activated Sludge Plant, Tanks for Removing Oils and Grease, Treatment of Effluents, Disposal of Sewage, Disposal of Sewage on Land, Land Disposal, Land Disposal Unit, Land Disposal of Sewage and Industrial Wastes, Disposal of Wastewater in Sea Water,

Tags

Business consultancy, Business consultant, Project identification and selection, Preparation of Project Profiles, Startup, Business guidance, Business guidance to clients, Startup Project, Startup ideas, Project for startups, Startup project plan, Business start-up, Business Plan for a Startup Business, Great Opportunity for Startup, Small Start-up Business Project, Best small and cottage scale industries, Startup India, Stand up India, Small Scale Industries, Guide to Starting and Operating a Small Business, Small Scale Industry You Can Start on Your Own, Business plan for small scale industries, Profitable Small Scale Manufacturing, How to Start a Small Business in India, Free Manufacturing Business Plans, Small and Medium Scale Manufacturing, Profitable Small Business Industries Ideas, Business ideas for Startup

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Water and Air Effluents Treatment Technologies

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Contact us

Niir Project Consultancy Services

106-E, Kamla Nagar, Opp. Spark Mall,

New Delhi-110007, India.

Email: npcs.ei@gmail.com , info@entrepreneurindia.co

Tel: +91-11-23843955, 23845654, 23845886, 8800733955

Mobile: +91-9811043595

Website : www.entrepreneurindia.co , www.niir.org

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- *Hospital Based Projects*
- *Herbal Based Projects*
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- *Jute & Jute Based Products*
- *Leather And Leather Based Projects*
- *Leisure & Entertainment Based Projects*
- *Livestock Farming Of Birds & Animals*
- *Minerals And Minerals*
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- *Organic Farming, Neem Products Etc.*

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- *Printing Inks*
- *Packaging Based Projects*
- *Perfumes, Cosmetics And Flavours*
- *Power Generation Based Projects & Renewable Energy Based Projects*
- *Pharmaceuticals And Drugs*
- *Plantations, Farming And Cultivations*
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- *Plastic, PVC, PET, HDPE, LDPE Etc.*

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- *Soaps And Detergents*
- *Stationary Products*
- *Spices And Snacks Food*
- *Steel & Steel Products*
- *Textile Auxiliary And Chemicals*

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- *Textiles And Readymade Garments*
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- *Wood & Wood Products*
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Contact us

Niir Project Consultancy Services

106-E, Kamla Nagar, Opp. Spark Mall,

New Delhi-110007, India.

Email: npcs.ei@gmail.com , info@entrepreneurindia.co

Tel: +91-11-23843955, 23845654, 23845886, 8800733955

Mobile: +91-9811043595

Website : www.entrepreneurindia.co , www.niir.org

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