

North America Odor Control System Market By System Type (Activated Carbon Odor Control System, Chemical Odor Control System and Biological Odor Control System), By End User (Power & Energy, Chemical & Petro Chemical, Cement, Mining & Metal and Others), By Country, Industry Analysis and Forecast, 2020 - 2026

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Abstracts

The North America Odor Control System Market would witness market growth of 7.1% CAGR during the forecast period (2020-2026).

Many smells are corrosive and therefore the equipment present in the manufacturing plant may be damaged. All of the factors mentioned above are forcing industries to take remedial action to address odor problems at their manufacturing plants, and odor control systems are regarded to be the best choice. Unlike a mechanical process, the dissolution of organic materials is very hard to stop.

Odor releases from wastewater treatment facilities, oil and gas refineries and various manufacturing facilities have a bad odors and impact on the environment, the productivity of plant workers and the well-being of the community. Many industrial and manufacturing facilities are now facing the challenge of controlling odors and maintaining ambient air standards. The odor control system aims to eliminate the Odor caused by several compounds such as mercaptans, hydrogen sulfide, amines, ammonia, organic volatility and general odor nuisance.

Increasing demand for the reduction of foul smell in manufacturing facilities and wastewater treatment plants is a key driver of the growth of the market. Foul odor is a growing problem for manufacturing facilities such as food & beverages processing, chemical, industrial and municipal settings. The safety and productivity of workers are affected.

In addition, residents, commuters, business owners who stay near these facilities also face the challenge of Odors. Thus, demand for odor control devices has grown over the past couple of years in order to reduce bad odors. In addition, the increase in strict regulations for bad smell, which are harmful to the environment, will boost the growth of the market. Such systems are, however, very expensive, which could interfere with market growth.

Based on System Type, the market is segmented into Activated Carbon Odor Control System, Chemical Odor Control System and Biological Odor Control System. Based on End User, the market is segmented into Power & Energy, Chemical & Petro Chemical, Cement, Mining & Metal and Others. Based on countries, the market is segmented into U.S., Mexico, Canada, and Rest of North America.

The market research report covers the analysis of key stake holders of the market. Key companies profiled in the report include Evoqua Water Technologies Corporation, Ecolab, Inc., AER Control Systems LLC, Catalytic Products International, Inc., Durr Systems, Inc., Environmental Systems & Services UK Ltd., KCH Engineered Systems, Inc. (ECS Environmental Solutions), The Odournet Holding BV (Sensenet Holding BV), Romtec Utilities, Inc., and BioAir Solutions, LLC.

Scope of the Study

Market Segmentation:

By System Type

Activated Carbon Odor Control System

Chemical Odor Control System

Biological Odor Control System

By End User

Power & Energy

Chemical & Petro Chemical

Cement

Mining & Metal

Others

By Country

US

Canada

Mexico

Rest of North America

Companies Profiled

Evoqua Water Technologies Corporation

Ecolab, Inc.

AER Control Systems LLC

Catalytic Products International, Inc.

Durr Systems, Inc.

Environmental Systems & Services UK Ltd.

KCH Engineered Systems, Inc. (ECS Environmental Solutions)

The Odournet Holding BV (Sensenet Holding BV)

Romtec Utilities, Inc.

BioAir Solutions, LLC

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