

PFAS Remediation Market - 2026-2035

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Abstracts

PFAS Remediation Market reached USD 1,980 Million in 2025 and is expected to reach USD 3,539 million by 2035, growing with a CAGR of 5.98% during the forecast period 2026-2035.

The PFAS Remediation Market emerges as a key focus in DataM Intelligence latest in-depth analysis, where seasoned researchers harness advanced data analytics and strategic foresight to deliver unparalleled market intelligence. This insightful report meticulously explores the competitive landscape, profiling key players and their forward-thinking innovations in product development, pricing strategies, financial metrics, and global expansion initiatives. By uncovering the driving forces, market dynamics, and disruptive trends shaping the future, this research equips industry stakeholders with the actionable insights needed to make informed decisions in an increasingly dynamic and competitive environment.

A PFAS Remediation Market is a data-driven software solution that collects, integrates, analyzes, and visualizes customer data across various touchpoints to generate actionable insights. These platforms help businesses understand customer behaviors, preferences, and purchasing patterns in real time, enabling personalized marketing, enhanced customer engagement, and data-driven decision-making.

By Technology

Granular Activated Carbon (GAC)

Ion Exchange Resins

Reverse Osmosis (RO)

Nanofiltration (NF)

Foam Fractionation

Electrochemical Oxidation

Plasma Treatment

Supercritical Water Oxidation (SCWO)

Thermal Treatment

Other Emerging Destruction Technologies

By Contaminated Media

Groundwater

Surface Water

Drinking Water

Industrial Wastewater

Municipal Wastewater

Soil

Landfill Leachate

Others

By Remediation Approach

In-situ Remediation

Ex-situ Remediation

Others

By PFAS Type Treated

Long-Chain PFAS

Perfluorooctanoic Acid (PFOA)

Perfluorooctane Sulfonate (PFOS)

Other Long-Chain PFAS

Short-Chain PFAS

Perfluorobutanoic Acid (PFBA)

Perfluorobutane Sulfonate (PFBS)

Other Short-Chain PFAS

PFAS Mixtures

By End User

Municipal Water Utilities

Defense & Military Installations

Airports

Oil & Gas

Chemical & Petrochemical

Semiconductor & Electronics Manufacturing

Others

Regional Analysis for PFAS Remediation Market:

North America (U.S., Canada, Mexico)

Europe (U.K., Italy, Germany, Russia, France, Spain, The Netherlands and Rest of Europe)

Asia-Pacific (India, Japan, China, South Korea, Australia, Indonesia Rest of Asia Pacific)

South America (Colombia, Brazil, Argentina, Rest of South America)

Middle East & Africa (Saudi Arabia, U.A.E., South Africa, Rest of Middle East & Africa)

This Report Covers:

Go-to-market Strategy.

Neutral perspective on the market performance.

Development trends, competitive landscape analysis, supply side analysis, demand side analysis, year-on-year growth, competitive benchmarking, vendor identification, and other significant analysis, as well as development status.

Customized regional/country reports as per request and country level analysis.

Potential & niche segments and regions exhibiting promising growth covered.

Analysis of Market Size (historical and forecast), Total Addressable Market (TAM), Serviceable Available Market (SAM), Serviceable Obtainable Market (SOM), Market Growth, Technological Trends, Market Share, Market Dynamics, Competitive Landscape and Major Players (Innovators, Start-ups, Laggard, and Pioneer).

Research Process:

Both primary and secondary data sources have been used in the global PFAS Remediation Market research report. During the research process, a wide range of industry-affecting factors are examined, including governmental regulations, market conditions, competitive levels, historical data, market situation, technological advancements, upcoming developments, in related businesses, as well as market volatility, prospects, potential barriers, and challenges.

Contents

1. DEFINITION AND OVERVIEW

- 1.1. Study Objectives
- 1.2. Market Definition
- 1.3. Market Scope
- 1.4. Stakeholder Analysis
- 1.5. Currency Considered
- 1.6. Study Period

2. EXECUTIVE SUMMARY

- 2.1. Key Takeaways
- 2.2. Top To Bottom Analysis
- 2.3. Market Share Analysis
- 2.4. Data Points from Key Primary Interviews
- 2.5. Data Points from Key Secondary Databases
- 2.6. Market Snapshot
- 2.7. Geographical Snapshot

3. DYNAMICS

3.1. Impacting Factors

3.1.1. Drivers

3.1.1.1. The expansion of legally enforceable PFAS cleanup obligations is transforming remediation from a voluntary environmental initiative into a mandatory compliance requirement.

3.1.1.2. Increasing designation of PFAS-contaminated sites under national and regional environmental programs is generating a sustained pipeline.

3.1.1.3. Regulatory emphasis on permanent contaminant reduction is accelerating the adoption of high-performance remediation technologies.

3.1.2. Restraints

3.1.2.1. Advanced PFAS destruction technologies remain capital-intensive and have limited full-scale commercial deployment.

3.1.2.2. The chemical stability of PFAS compounds makes complete destruction technically challenging, often requiring high energy input and specialized treatment conditions.

3.1.2.3. Uncertainty regarding the long-term performance and regulatory acceptance

of emerging PFAS destruction technologies delays investment decisions and large-scale commercialization.

3.1.3. Opportunity

3.1.3.1. Commercialization of PFAS Destruction Technologies

3.1.3.2. Expansion of Municipal Drinking Water Treatment Projects

3.1.3.3. Growing Industrial Wastewater Treatment Demand

3.1.4. Trends

3.1.4.1. Shift from PFAS Removal to Permanent Destruction Technologies

3.1.4.2. Increasing Adoption of Hybrid Treatment Systems

3.1.4.3. Growing Commercialization of Mobile and Modular Remediation Units

3.1.5. Impact Analysis

4. INDUSTRY ANALYSIS

4.1. Geopolitical & Supply Chain Exposure

4.1.1. Supply chain constraints

4.1.1.1. Raw material access

4.1.2. Trade policy changes

4.2. Social & Patient-Centric Factors

4.2.1. Growing Public Awareness of PFAS Health Risks

4.2.1.1. Rising Consumer Demand for Clean Drinking Water

4.2.1.2. Greater Environmental Justice Initiatives

4.3. Economic Factors

4.3.1. Increasing Government Funding for PFAS Cleanup

4.3.1.1. Rising Demand for Cost-Effective Remediation Technologies

4.3.1.2. Growth in Environmental Consulting and Engineering Services

4.4. Pricing Analysis

4.4.1. Pricing transparency trends

4.4.1.1. Premium vs generic pricing

4.4.2. Reimbursement model shifts

4.5. Regulatory Analysis

4.5.1. Policy updates

4.5.1.1. Compliance landscape

4.5.2. Regulation enforcement

5. BY TECHNOLOGY

5.1. Introduction

5.1.1. Market Size Analysis and Y-o-Y Growth Analysis (%), By Technology

- 5.1.2. Market Attractiveness Index, By Technology
- 5.2. Granular Activated Carbon (GAC)
- 5.3. Ion Exchange Resins
- 5.4. Reverse Osmosis (RO)
- 5.5. Nanofiltration (NF)
- 5.6. Foam Fractionation
- 5.7. Electrochemical Oxidation
- 5.8. Plasma Treatment
- 5.9. Supercritical Water Oxidation (SCWO)
- 5.10. Thermal Treatment
- 5.11. Other Emerging Destruction Technologies

6. BY CONTAMINATED MEDIA

- 6.1. Introduction
 - 6.1.1. Market Size Analysis and Y-o-Y Growth Analysis (%), By Contaminated Media
 - 6.1.2. Market Attractiveness Index, By Contaminated Media
- 6.2. Groundwater
- 6.3. Surface Water
- 6.4. Drinking Water
- 6.5. Industrial Wastewater
- 6.6. Municipal Wastewater
- 6.7. Soil
- 6.8. Landfill Leachate
- 6.9. Others

7. BY REMEDIATION APPROACH

- 7.1. Introduction
 - 7.1.1. Market Size Analysis and Y-o-Y Growth Analysis (%), By Remediation Approach
 - 7.1.2. Market Attractiveness Index, By Remediation Approach
- 7.2. In-situ Remediation
- 7.3. Ex-situ Remediation
- 7.4. Others

8. BY PFAS TYPE TREATED

- 8.1. Introduction
 - 8.1.1. Market Size Analysis and Y-o-Y Growth Analysis (%), By PFAS Type Treated

- 8.1.2. Market Attractiveness Index, By PFAS Type Treated
- 8.2. Long-Chain PFAS
 - 8.2.1. Perfluorooctanoic Acid (PFOA)
 - 8.2.2. Perfluorooctane Sulfonate (PFOS)
 - 8.2.3. Other Long-Chain PFAS
- 8.3. Short-Chain PFAS
 - 8.3.1. Perfluorobutanoic Acid (PFBA)
 - 8.3.2. Perfluorobutane Sulfonate (PFBS)
 - 8.3.3. Other Short-Chain PFAS
- 8.4. PFAS Mixtures

9. BY END USER

- 9.1. Introduction
 - 9.1.1. Market Size Analysis and Y-o-Y Growth Analysis (%), By End User
 - 9.1.2. Market Attractiveness Index, By End User
- 9.2. Municipal Water Utilities
- 9.3. Defense & Military Installations
- 9.4. Airports
- 9.5. Oil & Gas
- 9.6. Chemical & Petrochemical
- 9.7. Semiconductor & Electronics Manufacturing
- 9.8. Others

10. BY REGION

- 10.1. Introduction
 - 10.1.1. Market Size Analysis and Y-o-Y Growth Analysis (%), By Region
 - 10.1.2. Market Attractiveness Index, By Region
- 10.2. North America
 - 10.2.1. Introduction
 - 10.2.2. Key Region-Specific Dynamics
 - 10.2.3. Market Size Analysis and Y-o-Y Growth Analysis (%), By Technology
 - 10.2.4. Market Size Analysis and Y-o-Y Growth Analysis (%), By Contaminated Media
 - 10.2.5. Market Size Analysis and Y-o-Y Growth Analysis (%), By Remediation Approach
 - 10.2.6. Market Size Analysis and Y-o-Y Growth Analysis (%), By PFAS Type Treated
 - 10.2.7. Market Size Analysis and Y-o-Y Growth Analysis (%), By End User
 - 10.2.8. Market Size Analysis and Y-o-Y Growth Analysis (%), By Country

10.2.8.1. US

10.2.8.2. Canada

10.2.8.3. Mexico

10.3. Europe

10.3.1. Introduction

10.3.2. Key Region-Specific Dynamics

10.3.3. Market Size Analysis and Y-o-Y Growth Analysis (%), By Technology

10.3.4. Market Size Analysis and Y-o-Y Growth Analysis (%), By Contaminated Media

10.3.5. Market Size Analysis and Y-o-Y Growth Analysis (%), By Remediation

Approach

10.3.6. Market Size Analysis and Y-o-Y Growth Analysis (%), By PFAS Type Treated

10.3.7. Market Size Analysis and Y-o-Y Growth Analysis (%), By End User

10.3.8. Market Size Analysis and Y-o-Y Growth Analysis (%), By Country

10.3.8.1. Germany

10.3.8.2. United Kingdom

10.3.8.3. France

10.3.8.4. Italy

10.3.8.5. Spain

10.3.8.6. Netherlands

10.3.8.7. Switzerland

10.3.8.8. Sweden

10.3.8.9. Norway

10.3.8.10. Denmark

10.3.8.11. Belgium

10.3.8.12. Poland

10.3.8.13. Austria

10.3.8.14. Ireland

10.3.8.15. Portugal

10.3.8.16. Greece

10.3.8.17. Finland

10.3.8.18. Rest of Europe

10.4. Latin America

10.4.1. Introduction

10.4.2. Key Region-Specific Dynamics

10.4.3. Market Size Analysis and Y-o-Y Growth Analysis (%), By Technology

10.4.4. Market Size Analysis and Y-o-Y Growth Analysis (%), By Contaminated Media

10.4.5. Market Size Analysis and Y-o-Y Growth Analysis (%), By Remediation

Approach

10.4.6. Market Size Analysis and Y-o-Y Growth Analysis (%), By PFAS Type Treated

10.4.7. Market Size Analysis and Y-o-Y Growth Analysis (%), By End User

10.4.8. Market Size Analysis and Y-o-Y Growth Analysis (%), By Country

10.4.8.1. Brazil

10.4.8.2. Argentina

10.4.8.3. Chile

10.4.8.4. Colombia

10.4.8.5. Peru

10.4.8.6. Rest of Latin America

10.5. Asia-Pacific

10.5.1. Introduction

10.5.2. Key Region-Specific Dynamics

10.5.3. Market Size Analysis and Y-o-Y Growth Analysis (%), By Technology

10.5.4. Market Size Analysis and Y-o-Y Growth Analysis (%), By Contaminated Media

10.5.5. Market Size Analysis and Y-o-Y Growth Analysis (%), By Remediation

Approach

10.5.6. Market Size Analysis and Y-o-Y Growth Analysis (%), By PFAS Type Treated

10.5.7. Market Size Analysis and Y-o-Y Growth Analysis (%), By End User

10.5.8. Market Size Analysis and Y-o-Y Growth Analysis (%), By Country

10.5.8.1. China

10.5.8.2. Japan

10.5.8.3. India

10.5.8.4. South Korea

10.5.8.5. Australia

10.5.8.6. New Zealand

10.5.8.7. Singapore

10.5.8.8. Malaysia

10.5.8.9. Thailand

10.5.8.10. Indonesia

10.5.8.11. Vietnam

10.5.8.12. Philippines

10.5.8.13. Taiwan

10.5.8.14. Rest of Asia Pacific

10.6. Middle East and Africa

10.6.1. Introduction

10.6.2. Key Region-Specific Dynamics

10.6.3. Market Size Analysis and Y-o-Y Growth Analysis (%), By Technology

10.6.4. Market Size Analysis and Y-o-Y Growth Analysis (%), By Contaminated Media

10.6.5. Market Size Analysis and Y-o-Y Growth Analysis (%), By Remediation

Approach

10.6.6. Market Size Analysis and Y-o-Y Growth Analysis (%), By PFAS Type Treated

10.6.7. Market Size Analysis and Y-o-Y Growth Analysis (%), By End User

10.6.8. Market Size Analysis and Y-o-Y Growth Analysis (%), By Country

10.6.8.1. Saudi Arabia

10.6.8.2. United Arab Emirates

10.6.8.3. Qatar

10.6.8.4. Kuwait

10.6.8.5. Oman

10.6.8.6. Bahrain

10.6.8.7. South Africa

10.6.8.8. Egypt

10.6.8.9. Nigeria

10.6.8.10. Morocco

10.6.8.11. Rest of Middle East & Africa

11. COMPETITIVE LANDSCAPE ANALYSIS

11.1. Competitive Scenario

11.2. Market Positioning/Share Analysis

11.3. Mergers and Acquisitions Analysis

11.4. Partner Identification Analysis

11.5. Investment & Funding Landscape

11.6. Strategic Alliances & Innovation Pipelines

12. COMPANY PROFILES

12.1. Veolia*

12.1.1. Company Overview

12.1.2. Product Portfolio

12.1.3. Revenue Analysis

12.1.4. Pricing Analysis

12.1.5. SWOT Analysis

12.1.6. Recent Developments

12.1.6.1. Major Deals

12.1.6.2. M&A

12.1.6.3. Collaboration

12.1.6.4. Acquisition

12.1.6.5. Joint Ventures

12.1.6.6. Innovations

12.1.7. Recent News

12.1.7.1. Events

12.1.7.2. Conferences

12.1.7.3. Symposiums

12.1.7.4. Webinars

12.2. AECOM

12.3. Jacobs

12.4. WSP Global

12.5. Stantec

12.6. Tetra Tech

12.7. TRC Companies

12.8. Battelle

12.9. Aquagga

12.10. 374Water

12.11. Xylem

12.12. Calgon Carbon Corporation (LIST NOT EXHAUSTIVE)

13. PFAS REMEDIATION MARKET – RESEARCH METHODOLOGY

13.1. Research Data

13.1.1. Secondary Data

13.1.2. Primary Data

13.1.3. CAGR Analysis

13.2. Market Size Estimation Methodology

13.2.1. Bottom-Up Approach

13.2.2. Top-Down Approach

13.3. Market Breakdown & Data Triangulation

13.4. Research Assumptions

13.5. Limitations

14. APPENDIX

14.1. About Us and Services

14.2. Contact Us

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