

Environment Clean up & Remediation Market - Global Industry Size, Share, Trends, Opportunity, and Forecast, 2018-2028 Segmented By Medium (Soil, Surface Water and Ground Water), By Type (Soil washing, Chemical treatment, Bioremediation, Excavation, Pump & Treat and Others), By Medium (Oil & Gas, Agriculture, Chemical & Petrochemical, Mining and Others), By Region, and By Competition

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Abstracts

Global Environment Clean up & Remediation Market has valued at USD 109.37 billion in 2022 and is anticipated to project robust growth in the forecast period with a CAGR of 7.82% through 2028. The growing public awareness of environmental issues and concerns has placed increased pressure on governments to take decisive action. Environmental advocacy groups and community organizations play a pivotal role in advocating for more stringent regulations and holding accountable those responsible for environmental damage thus driving market growth.

Key Market Drivers

Increasing Environmental Awareness and Regulations

The Global Environment Clean Up and Remediation market has experienced substantial growth driven by an increasing awareness of environmental issues and the implementation of stringent regulations worldwide. As societies become more cognizant of the detrimental impacts of pollution, contamination, and habitat destruction, there is a growing demand for solutions that address these challenges. This heightened

environmental awareness has manifested in various ways, contributing to the growth of the clean-up and remediation market.

Firstly, public awareness campaigns and educational initiatives have played a pivotal role in fostering a sense of responsibility towards the environment. These campaigns often highlight the consequences of environmental degradation, including water body pollution, soil contamination, and habitat destruction. As individuals become more informed, they are more likely to demand action from both governments and corporations, thereby driving the need for environmental remediation services.

Secondly, governments and international bodies have responded to this heightened awareness by enacting and enforcing stricter environmental regulations. These regulations aim to curtail pollution, safeguard natural habitats, and ensure responsible waste disposal. Compliance with these regulations often requires the expertise of clean-up and remediation companies. As governments tighten their grip on environmental standards, companies involved in this sector are witnessing an increase in demand for their services.

Furthermore, the growing significance of sustainability in corporate strategies has led to increased voluntary efforts by businesses to rectify their environmental impacts. Companies recognize the importance of their environmental footprint not only in terms of social responsibility but also as a competitive advantage. Consequently, they are investing in remediation projects to mitigate their adverse environmental impacts, thereby contributing to the expansion of the clean-up and remediation market.

In conclusion, the growing awareness of environmental issues and the implementation of stringent regulations are significant drivers of the Global Environment Clean Up and Remediation market. Public awareness campaigns, government regulations, and corporate sustainability initiatives are all converging to create substantial demand for remediation services. As the world continues to grapple with environmental challenges, the clean-up and remediation industry is poised for sustained growth.

Technological Advancements and Innovation

The Global Environment Clean Up and Remediation market is witnessing a significant boost due to ongoing technological advancements and innovation in the environmental sector. As environmental challenges become increasingly complex, the industry is turning towards state-of-the-art technologies to develop efficient and sustainable solutions. These technological innovations are driving growth in the clean-up and

remediation market in various key ways.

One notable driver is the development of advanced remediation techniques. Traditional methods of cleaning up contaminated sites often involved time-consuming and costly processes such as excavation and disposal of contaminated soil or water. However, emerging technologies like in-situ bioremediation, nanoremediation, and electrokinetics offer more efficient and less intrusive alternatives. These methods not only expedite the clean-up process but also reduce the environmental impact of remediation projects.

Moreover, data analytics and remote sensing technologies are playing a crucial role in environmental monitoring and assessment. These tools enable real-time monitoring of pollution levels, leading to quicker responses to environmental emergencies and more effective remediation strategies. Artificial intelligence (AI) and machine learning algorithms are being employed to analyze vast datasets, aiding in the identification of contamination sources and prediction of environmental trends.

Furthermore, the development of eco-friendly materials and sustainable practices is driving innovation in the clean-up and remediation market. Bio-based and green remediation technologies are gaining traction as they align with the global sustainability agenda. These technologies provide environmentally friendly alternatives to traditional remediation methods and are increasingly preferred for both public and private sector projects.

In conclusion, technological advancements and innovation play a pivotal role in propelling the growth of the Global Environment Clean Up and Remediation market. From advanced remediation techniques to cutting-edge monitoring and sustainable practices, technology is shaping the future of the industry. As we face increasingly complex environmental challenges, the industry will continue to rely on innovation to develop effective and sustainable solutions.

Urbanization and Industrialization

Urbanization and industrialization serve as significant catalysts for the Global Environment Clean Up and Remediation market. As populations expand and economies flourish, urban areas and industrial zones undergo rapid expansion, leading to heightened environmental challenges that require diligent clean-up and remediation efforts.

One primary driving force is the swift urbanization of developing nations. As individuals

migrate from rural regions to urban centers in search of improved economic prospects, urban populations experience remarkable growth. This influx of people often triggers escalated industrial activity, construction, and infrastructure development. Unfortunately, this rapid urbanization can also result in environmental degradation, including soil contamination, air pollution, and inadequate waste management. To address these issues, governments and municipalities rely on environmental remediation services to restore urban areas and safeguard public health.

Industrialization constitutes another significant driver, particularly in emerging economies. As countries undergo industrialization, there is a surge in manufacturing, energy production, and resource extraction. These activities can generate pollution, hazardous waste, and environmental damage. Governments and industries alike recognize the need to mitigate these adverse impacts to comply with environmental regulations and maintain their social license to operate. Consequently, they engage environmental clean-up and remediation firms to rectify past and ongoing environmental issues.

Moreover, the expansion of industrial and commercial infrastructure often necessitates the repurposing or redevelopment of previously contaminated or degraded sites. This process, known as brownfield redevelopment, offers economic advantages by utilizing existing infrastructure while simultaneously contributing to environmental restoration. Clean-up and remediation services play an integral role in making these projects feasible and sustainable.

In conclusion, urbanization and industrialization, particularly in developing and emerging economies, exert significant influence on the Global Environment Clean Up and Remediation market. The growth of cities and industries brings forth environmental challenges that demand the expertise of remediation firms. As global urban populations continue to rise and industrial activity expands, the demand for clean-up and remediation services is expected to remain robust.

Key Market Challenges

Complex Regulatory Landscape

One of the primary challenges confronting the Global Environment Clean Up and Remediation market is the intricate and ever-evolving regulatory landscape. Environmental regulations exhibit significant variations across countries and even within regions of the same country. These regulations encompass a broad spectrum of

concerns, encompassing air and water quality standards, hazardous waste disposal, and land remediation requirements.

Navigating this complex regulatory environment can pose a formidable task for companies operating in the clean-up and remediation sector. Complying with the multitude of local, national, and international regulations necessitates substantial resources, expertise, and constant monitoring for updates. Non-compliance with these regulations can result in severe penalties, legal disputes, and damage to a company's reputation.

Furthermore, regulatory uncertainty can impede long-term planning and investment in the industry. Companies may exhibit hesitancy in committing resources to projects that could be subject to regulatory changes, thus impeding sustainable growth and innovation within the clean-up and remediation market. This challenge underscores the significance of remaining up-to-date with environmental regulations while engaging with regulatory bodies to advocate for clear and consistent standards.

Financing and Funding Constraints

One of the key challenges faced by the Global Environment Clean Up and Remediation market is the need to secure adequate financing and funding for remediation projects. Given the complexity and scale of these initiatives, significant capital investment is often required. However, obtaining funding can be a multifaceted challenge.

Firstly, many clean-up and remediation projects are long-term endeavors with uncertain outcomes, which may make them less appealing to traditional investors and financial institutions. These projects often involve years of monitoring and maintenance, with returns on investment not immediately realized. Moreover, if unforeseen challenges arise, the costs associated with remediation can escalate, further discouraging private investment.

Secondly, public funding for environmental remediation projects can be limited, and competition for government grants and subsidies can be fierce. Governments typically allocate resources based on political priorities, and funding for environmental initiatives may fluctuate depending on economic conditions and political agendas.

Lastly, the clean-up and remediation market faces the challenge of balancing profitability with the ethical imperative to address environmental issues. Achieving financial viability while fulfilling broader social and environmental goals can be

challenging, particularly for companies operating in this sector. Therefore, it is crucial to explore innovative financing mechanisms, such as public-private partnerships and green bonds, to mobilize the necessary resources for environmental remediation.

Technological and Scientific Uncertainty

Technological and scientific uncertainty presents a significant challenge to the Global Environment Clean Up and Remediation market. Numerous environmental remediation projects involve addressing complex and novel contaminants or site-specific challenges. In such cases, the absence of established best practices and the uncertainty surrounding the effectiveness of remediation technologies can hinder progress.

One crucial aspect of this challenge is the necessity for continuous research and development. To tackle unique environmental issues, companies in the clean-up and remediation sector must invest in innovative solutions. However, research and development in this field can be resource-intensive and time-consuming, with no guarantee of success. Companies must also grapple with the risk that new technologies or approaches may not yield the desired outcomes or could have unforeseen negative consequences.

Furthermore, accurately predicting the long-term effectiveness and ecological impacts of remediation efforts can be challenging. Some contaminants may persist in the environment for decades or even centuries, and their interactions with ecosystems and human health are not always well understood. This uncertainty can make it difficult to provide assurance to stakeholders and regulatory authorities regarding the efficacy of remediation projects.

To address this challenge, collaboration between the public and private sectors, as well as academia, is crucial. Establishing interdisciplinary research teams, sharing data and findings, and fostering open communication can help mitigate technological and scientific uncertainty in the clean-up and remediation market. Additionally, ongoing monitoring and adaptive management strategies are essential to address emerging challenges and refine remediation approaches over time.

Key Market Trends

Green and Sustainable Remediation Practices

One notable trend in the Global Environment Clean Up and Remediation market is the

increasing focus on green and sustainable remediation practices. With the growing environmental consciousness, stakeholders are now seeking solutions that not only address contamination but also minimize the environmental impact of the remediation process itself.

Green remediation entails the application of environmentally-friendly technologies and practices throughout the entire remediation lifecycle. This includes the careful selection of eco-friendly materials, employment of energy-efficient equipment, and utilization of low-impact methods for cleaning up contaminated sites. The shift towards green and sustainable remediation is in line with global efforts to combat climate change and reduce carbon footprints.

A significant driver behind this trend is the recognition that traditional remediation methods can exacerbate environmental issues. For instance, the excavation and disposal of contaminated soil can lead to increased greenhouse gas emissions and disruption of habitats. In response, stakeholders are exploring alternative approaches such as in-situ remediation techniques, phytoremediation, and bioremediation, which have lower environmental footprints.

Furthermore, sustainable remediation practices often involve the integration of renewable energy sources like solar and wind to power the remediation processes, thus reducing reliance on fossil fuels. Water recycling and waste reduction measures are also being adopted to minimize resource consumption and waste generation during clean-up efforts.

Companies operating in the clean-up and remediation sector are recognizing the market demand for green and sustainable practices and are investing in research and development to provide innovative solutions. As this trend continues, we can anticipate an increase in projects that not only achieve successful remediation but also contribute positively to environmental sustainability.

Digitalization and Data-Driven Decision-Making

Another significant trend in the Global Environment Clean Up and Remediation market is the increasing adoption of digitalization and data-driven decision-making. Technological advancements, such as sensors, remote sensing, data analytics, and artificial intelligence, are revolutionizing the planning, execution, and monitoring of remediation projects.

Digitalization enables real-time collection and analysis of extensive environmental data, leading to the creation of detailed site assessments, identification of contamination sources, tracking of remediation progress, and prediction of environmental trends. Additionally, it facilitates prompt and informed decision-making by stakeholders, resulting in reduced project timelines and costs.

A key aspect of this trend is the utilization of predictive modeling and machine learning algorithms to optimize remediation strategies. These tools simulate different scenarios and recommend the most efficient and cost-effective approaches for cleaning up contaminated sites. By leveraging the power of data and artificial intelligence, remediation companies can achieve better outcomes while minimizing resource waste.

Moreover, remote sensing technologies like drones and satellite imagery play a crucial role in monitoring vast and inaccessible areas, providing valuable insights into environmental conditions. These technologies are particularly valuable for tracking changes in land use, vegetation health, and pollution levels.

Furthermore, the digitalization of project management and reporting enhances transparency and accountability in the clean-up and remediation sector. Stakeholders can access real-time progress updates and environmental performance metrics, fostering improved communication and trust between project teams and regulatory authorities.

As the clean-up and remediation market increasingly embraces digitalization, we anticipate more efficient, data-driven, and cost-effective solutions for addressing environmental contamination and restoration.

Segmental Insights

Type Insights

The Soil washing segment emerged as the dominant player in 2022. Stringent environmental regulations and government policies worldwide necessitate the remediation of contaminated soil. Soil washing techniques facilitate compliance with these regulations, driving demand for such services.

The soil washing segment is increasingly embracing sustainable practices. Companies are prioritizing the reduction of environmental impact in their remediation efforts by reusing or recycling wash media and recovering valuable materials from contaminated

soil. This aligns with the global trend towards sustainability. Integration of digital tools and data analytics into soil washing projects is also underway. Remote monitoring, real-time data analysis, and predictive modeling contribute to optimizing soil washing processes, reducing costs, and improving project outcomes.

The soil washing segment of the Global Environment Clean Up & Remediation market is expected to continue its growth in the coming years. Factors such as increasing urbanization, stricter environmental regulations, and advancements in remediation technologies will drive the demand for soil washing services. Sustainable practices and digitalization will play a pivotal role in shaping the future of this segment, enabling companies to provide more efficient and eco-friendly solutions.

Application Insights

The Oil & Gas segment is projected to experience rapid growth during the forecast period. Stringent environmental regulations, both regionally and globally, necessitate that oil and gas companies implement measures to remediate and clean up contaminated sites. Compliance with these regulations is a key driver of demand for clean-up and remediation services within the sector.

The Oil & Gas segment is witnessing the adoption of advanced remediation technologies, including in-situ remediation, bioremediation, and chemical treatments. These innovations enable more efficient and sustainable clean-up processes. Digital tools such as remote sensing, real-time monitoring, and data analytics are utilized to assess contamination levels, track remediation progress, and optimize clean-up efforts. These technologies enhance project management and reporting.

The Oil & Gas segment of the Global Environment Clean Up & Remediation market is projected to continue growing as the industry faces mounting pressure to address its environmental impact. Factors such as regulatory requirements, aging infrastructure, and the need to respond to accidents and spills will contribute to the demand for clean-up and remediation services.

Sustainable practices, including resource recovery, circular economy principles, and the use of eco-friendly remediation materials, will become increasingly essential in the sector. Companies that can deliver efficient, cost-effective, and environmentally responsible clean-up solutions are likely to thrive.

Regional Insights

Europe emerged as the dominant player in 2022, holding the largest market share. Europe is renowned for having some of the most stringent environmental regulations worldwide. The European Union (EU) has established a comprehensive framework of environmental laws and directives that govern activities related to clean-up and remediation. These regulations encompass crucial aspects such as soil contamination, water quality, waste management, and habitat protection. Compliance with these regulations plays a pivotal role in driving the clean-up and remediation market. The EU's Circular Economy Action Plan and the European Green Deal further emphasize the significance of sustainability and resource efficiency, thereby creating favorable prospects for companies capable of aligning their remediation efforts with circular economy principles.

Sustainability and green practices serve as influential factors propelling the European clean-up and remediation market. European countries are increasingly prioritizing sustainable remediation approaches that not only address contamination but also minimize environmental impact. This upward trend aligns harmoniously with the region's commitment to combat climate change and reduce carbon emissions. Sustainable land use, brownfield redevelopment, and resource recovery stand as pivotal elements within this trajectory. Companies engaged in transforming contaminated sites into sustainable and economically viable spaces are well-positioned to experience growth.

Public awareness regarding environmental issues is significantly high in Europe, thereby driving the demand for clean-up and remediation services. Communities are more inclined to demand prompt action upon discovering environmental contamination, thereby exerting pressure on governments and industries to address these concerns expeditiously.

In conclusion, the Global Environment Clean Up and Remediation market in Europe is characterized by a stringent regulatory environment, a steadfast focus on sustainability, relentless technological innovation, and unwavering public and corporate support for environmental remediation. As Europe strives to confront its environmental challenges while embracing cleaner and more sustainable practices, the market remains poised for continued growth.

Key Market Players

Veolia Environmental Services

Clean Harbors

Tetra Tech

AECOM

Waste Management, Inc.

Golder Associates

Augean PLC

Clean Earth

EcoLab

Terracon Consultants

Report Scope:

In this report, the Global Environment Clean up & Remediation Market has been segmented into the following categories, in addition to the industry trends which have also been detailed below:

Environment Clean up & Remediation Market, By Medium:

Soil

Surface Water

Ground Water

Environment Clean up & Remediation Market, By Type:

Soil washing

Chemical treatment

Bioremediation

Excavation

Pump & Treat

Others

Environment Clean up & Remediation Market, By Application:

Oil & Gas

Agriculture

Chemical & Petrochemical

Mining

Others

Environment Clean up & Remediation Market, By Region:

North America

United States

Canada

Mexico

Europe

France

United Kingdom

Italy

Germany

Spain

Netherlands

Belgium

Asia-Pacific

China

India

Japan

Australia

South Korea

Thailand

Malaysia

South America

Brazil

Argentina

Colombia

Chile

Middle East & Africa

South Africa

Saudi Arabia

UAE

Turkey

Competitive Landscape

Company Profiles: Detailed analysis of the major companies present in the Global Environment Clean up & Remediation Market.

Available Customizations:

Global Environment Clean up & Remediation Market report with the given market data, Tech Sci Research offers customizations according to a company's specific needs. The following customization options are available for the report:

Company Information

Detailed analysis and profiling of additional market players (up to five).

Contents

1. PRODUCT OVERVIEW

- 1.1. Market Definition
- 1.2. Scope of the Market
 - 1.2.1. Markets Covered
 - 1.2.2. Years Considered for Study
 - 1.2.3. Key Market Segmentations

2. RESEARCH METHODOLOGY

- 2.1. Objective of the Study
- 2.2. Baseline Methodology
- 2.3. Formulation of the Scope
- 2.4. Assumptions and Limitations
- 2.5. Sources of Research
 - 2.5.1. Secondary Research
 - 2.5.2. Primary Research
- 2.6. Approach for the Market Study
 - 2.6.1. The Bottom-Up Approach
 - 2.6.2. The Top-Down Approach
- 2.7. Methodology Followed for Calculation of Market Size & Market Shares
- 2.8. Forecasting Methodology
 - 2.8.1. Data Triangulation & Validation

3. EXECUTIVE SUMMARY

4. IMPACT OF COVID-19 ON GLOBAL ENVIRONMENT CLEAN UP & REMEDIATION MARKET

5. VOICE OF CUSTOMER

6. GLOBAL ENVIRONMENT CLEAN UP & REMEDIATION MARKET OVERVIEW

7. GLOBAL ENVIRONMENT CLEAN UP & REMEDIATION MARKET OUTLOOK

7.1. Market Size & Forecast

7.1.1. By Value

7.2. Market Share & Forecast

7.2.1. By Medium (Soil, Surface Water and Ground Water)

7.2.2. By Type (Soil washing, Chemical treatment, Bioremediation, Excavation, Pump & Treat and Others)

7.2.3. By Application (Oil & Gas, Agriculture, Chemical & Petrochemical, Mining and Others)

7.2.4. By Region (North America, Europe, South America, Middle East & Africa, Asia Pacific)

7.3. By Company (2022)

7.4. Market Map

8. NORTH AMERICA ENVIRONMENT CLEAN UP & REMEDIATION MARKET OUTLOOK

8.1. Market Size & Forecast

8.1.1. By Value

8.2. Market Share & Forecast

8.2.1. By Medium

8.2.2. By Type

8.2.3. By Application

8.2.4. By Country

8.3. North America: Country Analysis

8.3.1. United States Environment Clean up & Remediation Market Outlook

8.3.1.1. Market Size & Forecast

8.3.1.1.1. By Value

8.3.1.2. Market Share & Forecast

8.3.1.2.1. By Medium

8.3.1.2.2. By Type

8.3.1.2.3. By Application

8.3.2. Canada Environment Clean up & Remediation Market Outlook

8.3.2.1. Market Size & Forecast

8.3.2.1.1. By Value

8.3.2.2. Market Share & Forecast

8.3.2.2.1. By Medium

8.3.2.2.2. By Type

- 8.3.2.2.3. By Application
- 8.3.3. Mexico Environment Clean up & Remediation Market Outlook
 - 8.3.3.1. Market Size & Forecast
 - 8.3.3.1.1. By Value
 - 8.3.3.2. Market Share & Forecast
 - 8.3.3.2.1. By Medium
 - 8.3.3.2.2. By Type
 - 8.3.3.2.3. By Application

9. EUROPE ENVIRONMENT CLEAN UP & REMEDIATION MARKET OUTLOOK

- 9.1. Market Size & Forecast
 - 9.1.1. By Value
- 9.2. Market Share & Forecast
 - 9.2.1. By Medium
 - 9.2.2. By Type
 - 9.2.3. By Application
 - 9.2.4. By Country
- 9.3. Europe: Country Analysis
 - 9.3.1. Germany Environment Clean up & Remediation Market Outlook
 - 9.3.1.1. Market Size & Forecast
 - 9.3.1.1.1. By Value
 - 9.3.1.2. Market Share & Forecast
 - 9.3.1.2.1. By Medium
 - 9.3.1.2.2. By Type
 - 9.3.1.2.3. By Application
 - 9.3.2. France Environment Clean up & Remediation Market Outlook
 - 9.3.2.1. Market Size & Forecast
 - 9.3.2.1.1. By Value
 - 9.3.2.2. Market Share & Forecast
 - 9.3.2.2.1. By Medium
 - 9.3.2.2.2. By Type
 - 9.3.2.2.3. By Application
 - 9.3.3. United Kingdom Environment Clean up & Remediation Market Outlook
 - 9.3.3.1. Market Size & Forecast
 - 9.3.3.1.1. By Value
 - 9.3.3.2. Market Share & Forecast
 - 9.3.3.2.1. By Medium
 - 9.3.3.2.2. By Type

- 9.3.3.2.3. By Medium
- 9.3.3.2.4. By Application
- 9.3.4. Italy Environment Clean up & Remediation Market Outlook
 - 9.3.4.1. Market Size & Forecast
 - 9.3.4.1.1. By Value
 - 9.3.4.2. Market Share & Forecast
 - 9.3.4.2.1. By Medium
 - 9.3.4.2.2. By Type
 - 9.3.4.2.3. By Application
- 9.3.5. Spain Environment Clean up & Remediation Market Outlook
 - 9.3.5.1. Market Size & Forecast
 - 9.3.5.1.1. By Value
 - 9.3.5.2. Market Share & Forecast
 - 9.3.5.2.1. By Medium
 - 9.3.5.2.2. By Type
 - 9.3.5.2.3. By Application
- 9.3.6. Netherlands Environment Clean up & Remediation Market Outlook
 - 9.3.6.1. Market Size & Forecast
 - 9.3.6.1.1. By Value
 - 9.3.6.2. Market Share & Forecast
 - 9.3.6.2.1. By Medium
 - 9.3.6.2.2. By Type
 - 9.3.6.2.3. By Application
- 9.3.7. Belgium Environment Clean up & Remediation Market Outlook
 - 9.3.7.1. Market Size & Forecast
 - 9.3.7.1.1. By Value
 - 9.3.7.2. Market Share & Forecast
 - 9.3.7.2.1. By Medium
 - 9.3.7.2.2. By Type
 - 9.3.7.2.3. By Application

10. SOUTH AMERICA ENVIRONMENT CLEAN UP & REMEDIATION MARKET OUTLOOK

- 10.1. Market Size & Forecast
 - 10.1.1. By Value
- 10.2. Market Share & Forecast
 - 10.2.1. By Medium
 - 10.2.2. By Type

10.2.3. By Application

10.2.4. By Country

10.3. South America: Country Analysis

10.3.1. Brazil Environment Clean up & Remediation Market Outlook

10.3.1.1. Market Size & Forecast

10.3.1.1.1. By Value

10.3.1.2. Market Share & Forecast

10.3.1.2.1. By Medium

10.3.1.2.2. By Type

10.3.1.2.3. By Application

10.3.2. Colombia Environment Clean up & Remediation Market Outlook

10.3.2.1. Market Size & Forecast

10.3.2.1.1. By Value

10.3.2.2. Market Share & Forecast

10.3.2.2.1. By Medium

10.3.2.2.2. By Type

10.3.2.2.3. By Application

10.3.3. Argentina Environment Clean up & Remediation Market Outlook

10.3.3.1. Market Size & Forecast

10.3.3.1.1. By Value

10.3.3.2. Market Share & Forecast

10.3.3.2.1. By Medium

10.3.3.2.2. By Type

10.3.3.2.3. By Application

10.3.4. Chile Environment Clean up & Remediation Market Outlook

10.3.4.1. Market Size & Forecast

10.3.4.1.1. By Value

10.3.4.2. Market Share & Forecast

10.3.4.2.1. By Medium

10.3.4.2.2. By Type

10.3.4.2.3. By Application

11. MIDDLE EAST & AFRICA ENVIRONMENT CLEAN UP & REMEDIATION MARKET OUTLOOK

11.1. Market Size & Forecast

11.1.1. By Value

11.2. Market Share & Forecast

11.2.1. By Medium

- 11.2.2. By Type
- 11.2.3. By Application
- 11.2.4. By Country
- 11.3. Middle East & Africa: Country Analysis
 - 11.3.1. Saudi Arabia Environment Clean up & Remediation Market Outlook
 - 11.3.1.1. Market Size & Forecast
 - 11.3.1.1.1. By Value
 - 11.3.1.2. Market Share & Forecast
 - 11.3.1.2.1. By Medium
 - 11.3.1.2.2. By Type
 - 11.3.1.2.3. By Application
 - 11.3.2. UAE Environment Clean up & Remediation Market Outlook
 - 11.3.2.1. Market Size & Forecast
 - 11.3.2.1.1. By Value
 - 11.3.2.2. Market Share & Forecast
 - 11.3.2.2.1. By Medium
 - 11.3.2.2.2. By Type
 - 11.3.2.2.3. By Application
 - 11.3.3. South Africa Environment Clean up & Remediation Market Outlook
 - 11.3.3.1. Market Size & Forecast
 - 11.3.3.1.1. By Value
 - 11.3.3.2. Market Share & Forecast
 - 11.3.3.2.1. By Medium
 - 11.3.3.2.2. By Type
 - 11.3.3.2.3. By Application
 - 11.3.4. Turkey Environment Clean up & Remediation Market Outlook
 - 11.3.4.1. Market Size & Forecast
 - 11.3.4.1.1. By Value
 - 11.3.4.2. Market Share & Forecast
 - 11.3.4.2.1. By Medium
 - 11.3.4.2.2. By Type
 - 11.3.4.2.3. By Application

12. ASIA PACIFIC ENVIRONMENT CLEAN UP & REMEDIATION MARKET OUTLOOK

- 12.1. Market Size & Forecast
 - 12.1.1. By Medium
 - 12.1.2. By Type

12.1.3. By Application

12.1.4. By Country

12.2. Asia-Pacific: Country Analysis

12.2.1. China Environment Clean up & Remediation Market Outlook

12.2.1.1. Market Size & Forecast

12.2.1.1.1. By Value

12.2.1.2. Market Share & Forecast

12.2.1.2.1. By Medium

12.2.1.2.2. By Type

12.2.1.2.3. By Application

12.2.2. India Environment Clean up & Remediation Market Outlook

12.2.2.1. Market Size & Forecast

12.2.2.1.1. By Value

12.2.2.2. Market Share & Forecast

12.2.2.2.1. By Medium

12.2.2.2.2. By Type

12.2.2.2.3. By Application

12.2.3. Japan Environment Clean up & Remediation Market Outlook

12.2.3.1. Market Size & Forecast

12.2.3.1.1. By Value

12.2.3.2. Market Share & Forecast

12.2.3.2.1. By Medium

12.2.3.2.2. By Type

12.2.3.2.3.

12.2.3.2.4. By Application

12.2.4. South Korea Environment Clean up & Remediation Market Outlook

12.2.4.1. Market Size & Forecast

12.2.4.1.1. By Value

12.2.4.2. Market Share & Forecast

12.2.4.2.1. By Medium

12.2.4.2.2. By Type

12.2.4.2.3. By Application

12.2.5. Australia Environment Clean up & Remediation Market Outlook

12.2.5.1. Market Size & Forecast

12.2.5.1.1. By Value

12.2.5.2. Market Share & Forecast

12.2.5.2.1. By Medium

12.2.5.2.2. By Type

12.2.5.2.3. By Application

12.2.6. Thailand Environment Clean up & Remediation Market Outlook

12.2.6.1. Market Size & Forecast

12.2.6.1.1. By Value

12.2.6.2. Market Share & Forecast

12.2.6.2.1. By Medium

12.2.6.2.2. By Type

12.2.6.2.3. By Application

12.2.7. Malaysia Environment Clean up & Remediation Market Outlook

12.2.7.1. Market Size & Forecast

12.2.7.1.1. By Value

12.2.7.2. Market Share & Forecast

12.2.7.2.1. By Medium

12.2.7.2.2. By Type

12.2.7.2.3. By Application

13. MARKET DYNAMICS

13.1. Drivers

13.2. Challenges

14. MARKET TRENDS AND DEVELOPMENTS

15. COMPANY PROFILES

15.1. Veolia Environmental Services

15.1.1. Business Overview

15.1.2. Key Revenue and Financials

15.1.3. Recent Developments

15.1.4. Key Personnel/Key Contact Person

15.1.5. Key Product/Services Offered

15.2. Clean Harbors

15.2.1. Business Overview

15.2.2. Key Revenue and Financials

15.2.3. Recent Developments

15.2.4. Key Personnel/Key Contact Person

15.2.5. Key Product/Services Offered

15.3. Tetra Tech

15.3.1. Business Overview

- 15.3.2. Key Revenue and Financials
- 15.3.3. Recent Developments
- 15.3.4. Key Personnel/Key Contact Person
- 15.3.5. Key Product/Services Offered
- 15.4. AECOM
 - 15.4.1. Business Overview
 - 15.4.2. Key Revenue and Financials
 - 15.4.3. Recent Developments
 - 15.4.4. Key Personnel/Key Contact Person
 - 15.4.5. Key Product/Services Offered
- 15.5. Waste Management, Inc.
 - 15.5.1. Business Overview
 - 15.5.2. Key Revenue and Financials
 - 15.5.3. Recent Developments
 - 15.5.4. Key Personnel/Key Contact Person
 - 15.5.5. Key Product/Services Offered
- 15.6. Golder Associates
 - 15.6.1. Business Overview
 - 15.6.2. Key Revenue and Financials
 - 15.6.3. Recent Developments
 - 15.6.4. Key Personnel/Key Contact Person
 - 15.6.5. Key Product/Services Offered
- 15.7. Augean PLC
 - 15.7.1. Business Overview
 - 15.7.2. Key Revenue and Financials
 - 15.7.3. Recent Developments
 - 15.7.4. Key Personnel/Key Contact Person
 - 15.7.5. Key Product/Services Offered
- 15.8. Clean Earth
 - 15.8.1. Business Overview
 - 15.8.2. Key Revenue and Financials
 - 15.8.3. Recent Developments
 - 15.8.4. Key Personnel/Key Contact Person
 - 15.8.5. Key Product/Services Offered
- 15.9. EcoLab
 - 15.9.1. Business Overview
 - 15.9.2. Key Revenue and Financials
 - 15.9.3. Recent Developments
 - 15.9.4. Key Personnel/Key Contact Person

15.9.5. Key Product/Services Offered

15.10. Terracon Consultants

15.10.1. Business Overview

15.10.2. Key Revenue and Financials

15.10.3. Recent Developments

15.10.4. Key Personnel/Key Contact Person

15.10.5. Key Product/Services Offered

16. STRATEGIC RECOMMENDATIONS

17. ABOUT US & DISCLAIMER

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