

Global Climate Adaptation Market Set For 10.9% Growth, Reaching \$34.98 Billion By 2028

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The climate adaptation market has seen considerable growth over the recent years. It is expected to surge from \$20.87 billion in 2023 to \$23.11 billion in 2024, reflecting a compound



The climate adaptation market size is expected to see rapid growth in the next few years. It will grow to \$34.98 billion in 2028 at a compound annual growth rate (CAGR) of 10.9%."

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annual growth rate CAGR of 10.8%. This expansion in the historic period can be linked to government policies and regulations, an increase in extreme weather events, rising carbon emissions, and infrastructural funding projects, alongside urbanization.

Can We Anticipate Continued <u>Growth in the Climate</u> <u>Adaptation Market?</u>

Yes, the climate adaptation market size is projected to witness a robust growth trajectory in the coming years. It is expected to reach \$34.98 billion by 2028, escalating at a CAGR of 10.9%. This forecast period growth can be

attributed to an increasing demand for pest control measures, industrial growth, population growth, water management, and rising awareness. Significant trends instrumental in shaping the forecast period include carbon removal technologies, technology-based solutions, innovative solutions, automation, and machine learning.

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What Are the Key Drivers of The Climate Adaptation Market?

A significant growth driver in the climate adaptation market is the increasing prevalence of skin infections and acne. This is primarily due to factors such as increasing pollution, hormonal changes, and lifestyle-related stress. Clindamycin hydrochloride, with its antibacterial properties, effectively targets and reduces bacterial growth that causes inflammation, making it a preferred choice for treating skin infections and acne. As per Click2pharmacy, a UK-based pharmacy and online clinic, Clinical Commissioning Groups CCGs in England prescribed 1.52 million topical acne treatments between February 2021 and January 2022, valued at a total of £22.67 million \$29.33 million. Hence, the growing prevalence of skin infections and acne continues to drive the growth of the clindamycin hydrochloride market and climate adaptation market.

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What Role Do Large Enterprises Play in the Climate Adaptation Market?

Large enterprises and key players in the climate adaptation market are focusing on the development of advanced products, such as carbon management technologies, to enhance efficiency, reduce emissions, and cater to the escalating demand for effective climate solutions across industries. Carbon management technologies are innovative systems designed to capture, store, or reduce carbon emissions from industrial processes. For example, in September 2024, Baker Hughes, a US-based energy technology company, launched Carbon Edge. This advanced carbon management solution caters to climate adaptation efforts across multiple sectors providing real-time monitoring and analysis of carbon emissions.

How Is The Global Climate Adaptation Market Segmented?

The climate adaptation market can be segmented as follows:

- 1 By Solution: Natural-Based Solutions, Enhanced Natural Process Solutions, Technology-Based Solutions, Early Climate Warning And Environment Monitoring Solutions
- 2 By Enterprise Size: Small And Medium-Sized Enterprises, Large Enterprises
- 3 By Industry: Oil And Gas, Power Generation, Chemical And Petrochemical, Government, Education, Other Industries

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