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# THE FUTURE OF THE ARCTIC

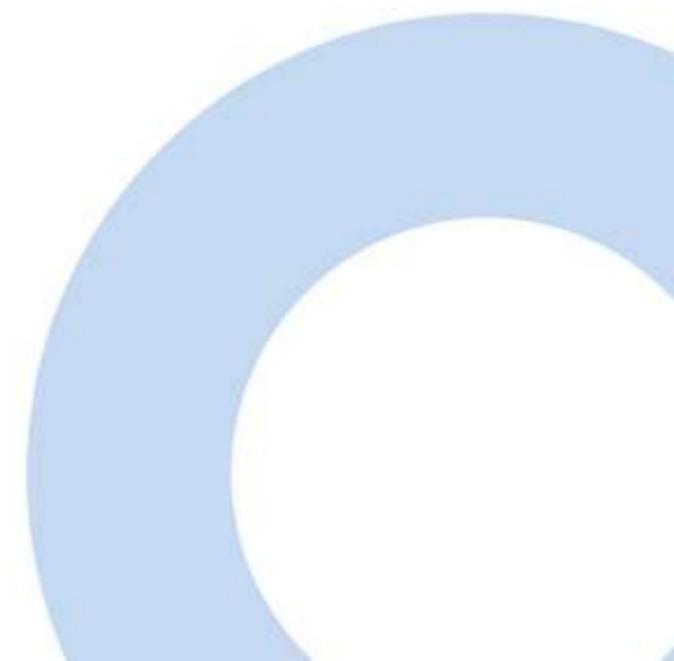
**Melting Ice and Its Impact  
on the World**





# Introduction

The melting of the Arctic ice due to global warming is not only changing the ecosystem in the north pole, but also has significant impacts on the entire world. This presentation will discuss how changes in the Arctic are affecting the global climate, marine ecosystems, and the economy, as well as possible solutions to address this crisis.



# The Importance of the Arctic in Regulating the World's Climate

The environmental stress that occurs in the Arctic not only affects the region itself, but also has an impact on the global climate. Because the Arctic influences wind and ocean patterns, temperature changes here will have an impact on the climate around the world.



The Arctic serves as the Earth's cooling system by reflecting sunlight.



Low Arctic temperatures affect global weather patterns, including air and ocean circulation.



Melting Arctic ice is accelerating climate change and worsening extreme weather, such as storms and heat waves.

