

PRIMARY STAKEHOLDERS





CLIMATE CHANGE



PRIMARY STAKEHOLDERS

GOVERNMENT AUTHORITIES



National and local governments that create and enforce environmental policies, regulations, and sustainability initiatives.



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PRIMARY STAKEHOLDERS

BUSINESSES AND INDUSTRY LEADERS



They play a significant role in reducing emissions, adopting sustainable practices, and developing green technologies. Their commitment to sustainability can drive innovation and impact climate change solutions.



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PRIMARY STAKEHOLDERS

VULNERABLE COMMUNITIES



These groups, including low-income, coastal, and rural communities, are the most affected by extreme weather events, rising sea levels, and environmental disruptions. They need support for adaptation and resilience-building.

SECONDARY STAKEHOLDERS





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SECONDARY STAKEHOLDERS

INTERNATIONAL ORGANIZATIONS



Entities like the UN, IPCC, and other global institutions that lead and coordinate climate action efforts worldwide.



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SECONDARY STAKEHOLDERS

NGOS & ENVIRONMENTAL ADVOCATES



Groups dedicated to raising awareness, influencing policy, and promoting sustainable solutions to combat climate change.



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SECONDARY STAKEHOLDERS

SCIENTISTS & EXPERTS



Climate researchers and environmental scientists analyzing data, predicting future trends, and developing innovative solutions to combat climate change.



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SECONDARY STAKEHOLDERS

YOUTH ACTIVISTS



Young people who are passionate about advocating for urgent climate action, pushing for policy reforms, and raising awareness on environmental issues, aiming to secure a sustainable future for upcoming generations.



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SECONDARY STAKEHOLDERS

FARMERS & AGRICULTURAL WORKERS



Individuals whose livelihoods are directly impacted by climate-induced changes in agriculture, such as shifts in rainfall patterns, droughts, and extreme weather events, making them key players in the transition to sustainable farming practices.

SOLUTIONS





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SOLUTIONS

POLICY ADVOCACY



Advocating for stronger environmental regulations, renewable energy targets, and measures to reduce carbon emissions at local, national, and international levels.



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SOLUTIONS

PUBLIC AWARENESS CAMPAIGNS



Raising awareness about climate change, its effects, and the actions individuals and communities can take to reduce their carbon footprint and promote sustainability.



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SOLUTIONS

IMPLEMENTATION OF DIVERSE PROGRAMS



Adopting renewable energy, supporting sustainable agriculture, or implementing large-scale tree planting and reforestation activities to reduce emissions and protect ecosystems.



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SOLUTIONS

RESEARCH & INNOVATION



Creating new technologies to capture carbon, cut emissions, and improve energy efficiency for a cleaner, sustainable future.



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SOLUTIONS

COMMUNITY RESILIENCE BUILDING



Empowering communities in vulnerable areas to adapt to climate change by promoting sustainable practices like water conservation, energy efficiency, and disaster preparedness.



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SOLUTIONS

GLOBAL COOPERATION



Enhancing international collaboration on climate change through agreements like the Paris Accord to unite countries in the fight against global warming.

DIRECT RESULTS





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DIRECT RESULTS

LEGISLATIVE AND REGULATORY CHANGES



Implementing stronger climate policies, including carbon taxes, plastic bans, and emission restrictions, to drive sustainable practices and reduce environmental harm.



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DIRECT RESULTS

INCREASED RENEWABLE ENERGY USE



Expanding the use of solar, wind, and hydroelectric power to reduce reliance on fossil fuels and promote cleaner energy sources.



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DIRECT RESULTS

COMMUNITY AWARENESS



Greater public awareness of climate change, leading to increased participation in sustainable practices such as recycling, reducing energy consumption, and adopting eco-friendly habits.



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DIRECT RESULTS

REDUCTION IN CARBON EMISSIONS



Significant decrease in CO₂ and other greenhouse gases as industries and communities transition to sustainable practices, such as using renewable energy and adopting eco-friendly technologies.



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DIRECT RESULTS

ENVIRONMENTAL RESTORATION



Efforts in reforestation and the rehabilitation of degraded ecosystems, resulting in healthier environments and enhanced carbon sequestration.



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DIRECT RESULTS

INCREASED RESILIENCE IN VULNERABLE COMMUNITIES



Strengthening communities vulnerable to climate disasters through sustainable agriculture, flood prevention measures, and energy-efficient housing solutions.

LONG TERM ECONOMIC IMPACT





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LONG TERM ECONOMIC IMPACT

COST SAVINGS FROM CLIMATE MITIGATION



Investing in renewable energy and efficiency helps reduce long-term costs by lowering dependence on fossil fuels and minimizing expenses related to climate disasters.



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LONG TERM ECONOMIC IMPACT

REDUCED HEALTHCARE COSTS



Lower levels of air pollution and environmental damage lead to a decrease in public health expenses, as fewer people suffer from pollution-related illnesses.



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LONG TERM ECONOMIC IMPACT

INCREASED ECONOMIC OPPORTUNITIES



Shifting to a green economy opens up new job opportunities in sectors like renewable energy, sustainable agriculture, and climate technology.



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LONG TERM ECONOMIC IMPACT

AVOIDED LOSSES



Proactive climate action helps prevent economic losses from extreme weather, rising sea levels, and disruptions in agriculture, saving billions in the long run.

LONG TERM SOCIAL IMPACT





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LONG TERM SOCIAL IMPACT

STABILIZATION OF GLOBAL TEMPERATURES



Lowering greenhouse gas emissions to slow the rise in global temperatures, helping reduce severe weather events and protect ecosystems.



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LONG TERM SOCIAL IMPACT

BIODIVERSITY PRESERVATION



Safeguarding and restoring habitats to create healthier ecosystems, which support both wildlife and human well-being.



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LONG TERM SOCIAL IMPACT

SUSTAINABLE DEVELOPMENT



Shifting economies toward greener industries, reducing reliance on fossil fuels, and fostering long-term, sustainable growth.



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LONG TERM SOCIAL IMPACT

IMPROVED PUBLIC HEALTH



Decreased air and water pollution leading to fewer respiratory issues and better overall health outcomes, reducing the burden of environmental-related diseases.



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LONG TERM SOCIAL IMPACT

SOCIAL EQUITY



Vulnerable populations gain resilience to climate change through improved access to resources and adaptive technologies, helping to reduce disparities and promote equal opportunities for all.