

## Action Cards for Managing Climate Change Game

<p>Build offshore wind farms as a renewable energy source.</p> <p><b>Economic Cost: -2</b></p> <p><b>Environment Cost: +5</b></p>	<p>Offer tax cuts to businesses investing in renewable energy.</p> <p><b>Economic Cost: -1</b></p> <p><b>Environment Cost: +1</b></p>	<p>Build a coastal sea wall to protect coastal communities.</p> <p><b>Economic Cost: -3</b></p> <p><b>Environment Cost: +2</b></p>
<p>Build water stores for irrigation and water during droughts.</p> <p><b>Economic Cost: -2</b></p> <p><b>Environment Cost: +3</b></p>	<p>Assist farmers to change crops to more climate suitable crops.</p> <p><b>Economic Cost: -1</b></p> <p><b>Environment Cost: +1</b></p>	<p>Develop mangroves between coast and sea for protection.</p> <p><b>Economic Cost: -2</b></p> <p><b>Environment Cost: +2</b></p>
<p>Improve pest and disease control to prevent crop failures.</p> <p><b>Economic Cost: -2</b></p> <p><b>Environment Cost: +2</b></p>	<p>Improve drainage in flood prone areas to reduce flood risk.</p> <p><b>Economic Cost: -2</b></p> <p><b>Environment Cost: +3</b></p>	<p>Build sand dunes as between coast and sea for protection.</p> <p><b>Economic Cost: -2</b></p> <p><b>Environment Cost: +2</b></p>
<p>Invest in borehole drilled water sources to provide clean water.</p> <p><b>Economic Cost: -2</b></p> <p><b>Environment Cost: +2</b></p>	<p>Educate communities in water use reduction and avoiding wastage.</p> <p><b>Economic Cost: 0</b></p> <p><b>Environment Cost: +1</b></p>	<p>Move all residents away from at-risk coastlines.</p> <p><b>Economic Cost: -3</b></p> <p><b>Environment Cost: +1</b></p>
<p>Raise water points and latrines to prevent flood contamination.</p> <p><b>Economic Cost: -1</b></p> <p><b>Environment Cost: +1</b></p>	<p>Build wind and solar farms as a source of renewable energy.</p> <p><b>Economic Cost: -3</b></p> <p><b>Environment Cost: +5</b></p>	<p>Invest in climate forecasting technology to warn of weather.</p> <p><b>Economic Cost: -1</b></p> <p><b>Environment Cost: +2</b></p>
<p>Give grants to people to install solar panels for renewable energy.</p> <p><b>Economic Cost: -2</b></p> <p><b>Environment Cost: +2</b></p>	<p>Tax CO<sub>2</sub> emissions to reduce emissions and increase income.</p> <p><b>Economic Cost: +4</b></p> <p><b>Environment Cost: +2</b></p>	<p>Improve roads to avoid congestion and transport emissions.</p> <p><b>Economic Cost: -2</b></p> <p><b>Environment Cost: +1</b></p>
<p>Build water stores for irrigation and water during droughts.</p> <p><b>Economic Cost: -2</b></p> <p><b>Environment Cost: +3</b></p>	<p>Introduce laws requiring appliances are energy efficient.</p> <p><b>Economic Cost: 0</b></p> <p><b>Environment Cost: +2</b></p>	<p>Improve public transport to avoid car emissions.</p> <p><b>Economic Cost: -2</b></p> <p><b>Environment Cost: +1</b></p>

## Action Cards for Managing Climate Change Game

<p>Charge high import taxes on international products.</p> <p><b>Economic Cost: +2</b> <b>Environment Cost: 0</b></p>	<p>Encourage buying local products instead of foreign.</p> <p><b>Economic Cost: 0</b> <b>Environment Cost: +1</b></p>	<p>Improve drainage in flood prone areas to reduce flood risk.</p> <p><b>Economic Cost: -2</b> <b>Environment Cost: +3</b></p>
<p>Invest in carbon capture and reforestation.</p> <p><b>Economic Cost: -2</b> <b>Environment Cost: +5</b></p>	<p>Invest in carbon capture and reforestation.</p> <p><b>Economic Cost: -2</b> <b>Environment Cost: +5</b></p>	<p>Tax or fine those removing trees and green spaces.</p> <p><b>Economic Cost: +2</b> <b>Environment Cost: +2</b></p>
<p>Agree to reward polluting countries for emission reductions.</p> <p><b>Economic Cost: -2</b> <b>Environment Cost: +2</b></p>	<p>Agree to support other countries needing help to reduce emissions.</p> <p><b>Economic Cost: -2</b> <b>Environment Cost: +2</b></p>	<p>Build water stores for irrigation and water during droughts.</p> <p><b>Economic Cost: -2</b> <b>Environment Cost: +3</b></p>
<p>Tax CO<sub>2</sub> emissions to reduce emissions and increase income.</p> <p><b>Economic Cost: +4</b> <b>Environment Cost: +2</b></p>	<p>Charge high import taxes on international products.</p> <p><b>Economic Cost: +2</b> <b>Environment Cost: 0</b></p>	<p>Improve drainage in flood prone areas to reduce flood risk.</p> <p><b>Economic Cost: -2</b> <b>Environment Cost: +3</b></p>
<p>Raise water points and latrines to prevent flood contamination.</p> <p><b>Economic Cost: -1</b> <b>Environment Cost: +1</b></p>	<p>Build offshore wind farms as a renewable energy source.</p> <p><b>Economic Cost: -2</b> <b>Environment Cost: +5</b></p>	<p>Build water stores for irrigation and water during droughts.</p> <p><b>Economic Cost: -2</b> <b>Environment Cost: +3</b></p>
<p>Agree to reward polluting countries for emission reductions.</p> <p><b>Economic Cost: -2</b> <b>Environment Cost: +2</b></p>	<p>Develop mangroves between coast and sea for protection.</p> <p><b>Economic Cost: -2</b> <b>Environment Cost: +2</b></p>	<p>Invest in borehole drilled water sources to provide clean water.</p> <p><b>Economic Cost: -2</b> <b>Environment Cost: +2</b></p>
<p>Raise water points and latrines to prevent flood contamination.</p> <p><b>Economic Cost: -1</b> <b>Environment Cost: +1</b></p>	<p>Assist farmers to change crops to more climate suitable crops.</p> <p><b>Economic Cost: -1</b> <b>Environment Cost: +1</b></p>	<p>Improve pest and disease control to prevent crop failures.</p> <p><b>Economic Cost: -2</b> <b>Environment Cost: +2</b></p>

# **Action Cards for Managing Climate Change Game**