

## 1. Mammal Extinction

- Thecasesolutions.com
- 25 % of the world mammal species are at risk of extinction.
  - Crucial areas:
    - Southeast Asia
    - Central Africa
    - Central and South America



## 2. The Ocean Dead Zones

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Characterized by lack or completely zero oxygen.

Since 1960, the number of dead zones has doubled every 10 years



## 7. Population Explosion

Overpopulation – is defined as the condition of having more people that can live on the earth in comfort, happiness and health and still leave the world a fit place for future generations.



# Regulatory Uncertainty and Corporate Responses to Environmental Protection in China

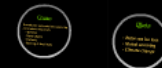
## 3. Collapsing Fish Stock

Fisherman have been pulling such a huge quantity of fish from the oceans that we're heading toward a global collapse of all species currently fished – possibly as soon as the year 2048.



## 6. CO2 Levels in the Atmosphere

Due to human activities, The amount of CO2, released into the atmosphere has been rising extensively during the last 150 years.



## 4. Destruction of the Rain Forest

Rainforest is home to 50% of all plants and animals on earth.

It is the earth living lungs- it breathes in carbon dioxide and breathes out oxygen.



## 5. Polar Sea Ice Loss

Is melting of sea ice at an unprecedented rate and it's not slowing any sign of slowing down.



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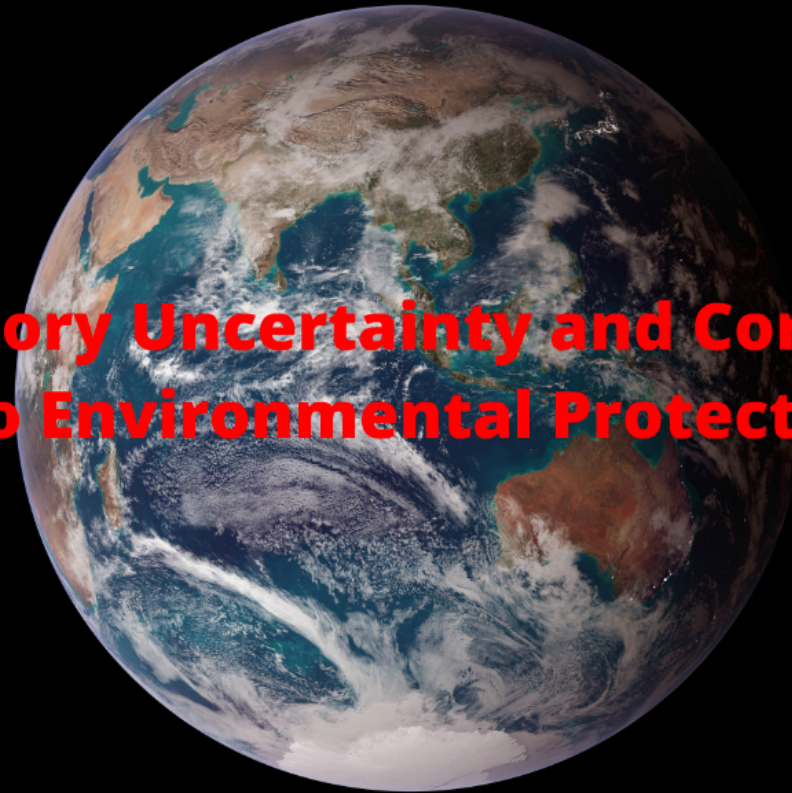


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- Loss of habitat
- Hunting

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### Effects:

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Imbalance in the worlds food chain.  
"When a predator disappears, the prey will multiply, when prey dies out, the predator will see its ranks decrease as well"



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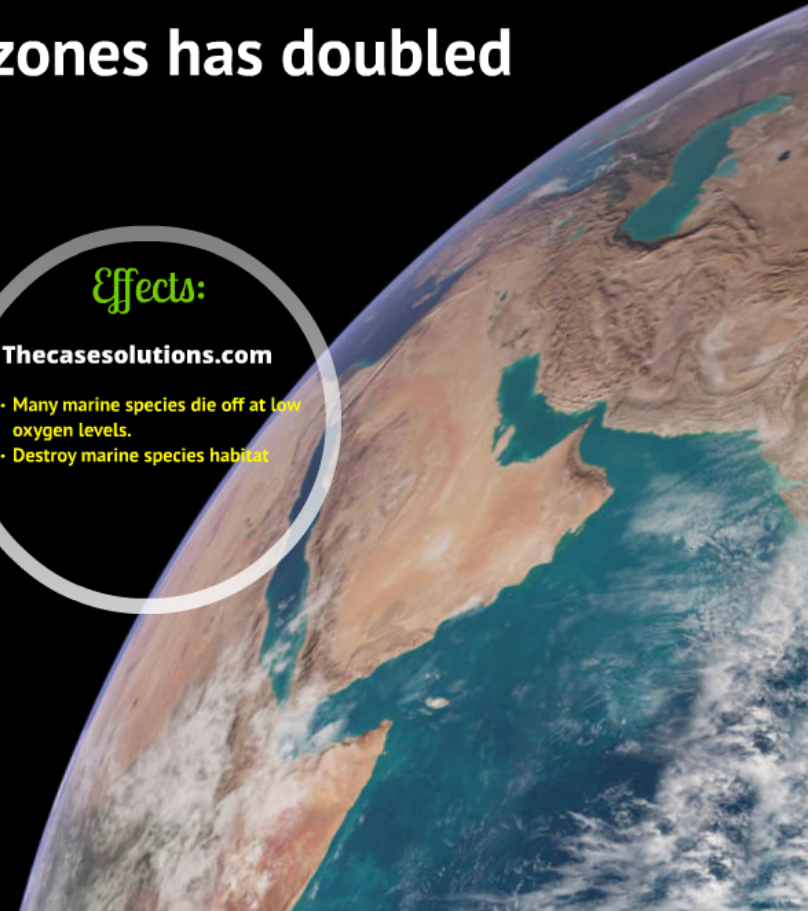
- Excess nitrogen from farm fertilizers
- Emissions from vehicles and factories
- Sewage



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- Destroy marine species habitat



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