



Backlog

ITEMS



To-Do

ITEMS



Active

ITEMS



Done

ITEMS



Backlog

ITEMS

Lorem



To-Do

ITEMS

Lorem



Active

ITEMS

Lorem



Done

ITEMS

Lorem



Backlog

ITEMS

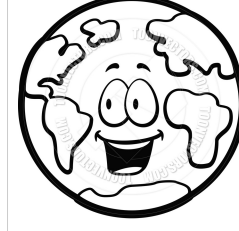
- Global Warming
- Human Population And Pollution
- Earth Changes
- Deforestation
- Ozone Deterioration
- Acid Rain
- Dead Zones In The Ocean
- Species Extinction



To-Do

ITEMS

- Global Warming Concerns
 - Freshwater Resources
 - Decreased Snowpack
 - Water Shortages
 - Changes in Precipitation
 - Drought
 - Receding Glaciers
 - Ecosystems
 - Species Extinction
 - Species Losses
 - Reduction In Sea Ice
 - Loss of Biodiversity
 - Food And Forests
 - Increasing Yields
 - Reduced Growing Seasons
 - Changing Yields
 - Changing Forests
 - Coastal Areas
 - Severe Storms
 - Rising Sea Levels
 - Flooding
 - Populations At Risk
 - Industry And Society
 - Reduced Tourism
 - Unsustainable Development
 - Health
 - Heat Waves
 - Changing Range of Disease
 - Increased Disease



Active

ITEMS

- Water Shortages / Small Islands
 - Background

It is projected that by mid-century, climate change will reduce water resources in many small islands, including those in the Caribbean and Pacific Ocean, where the water sources become insufficient to meet demand during periods of low rainfall.
 - Relevant Information
 - Timeline

1 Month
 - Staffing Requirements

1,000,000,000 people
 - Budget

\$1.00
 - Equipments

None
 - Estimated Doable Active Items

Use 0.5 Liters Less Water Everyday.
Reuse bath water for toilet flushing.
Capture clean rainfall from roofs.
Use cup/glass when brushing teeth.
Do not water plants around noon.



Done

ITEMS

- Global Warming Concerns
 - Freshwater Resources
 - Decreased Snowpack