

Snowball challenge

Website: <https://wenckelarsson.github.io/Snowball/>

Feedback

I had to do the challenge alone and had little time so I couldn't find another group to get feedback from, but I sent the website to my brother and he gave me so feedback on what to change.

Border around image on Hvordan funker den?

Different background. I had an image with sand and water in the background, but I changed it

Innovation methods

Goal 14 Life below water

Feasible

Recycle old fishing gear

Better way to extract oil from the ocean

Limit fishing

- Limitation on how much a fishing boat can catch so the fish can rebuild.

Reusable bag

- Stop/ reduce the use of plastic bags and make use of reusable bags.

Reduce air pollution

- All transport must meet the emissions requirements.

Sustainable seafood

- All restaurants and stores must get their seafood from a sustainable source.

Responsible boating lessons

- Responsible boating lessons must be mandatory and be available

Sea monitoring

- Have cameras placed around in the ocean to monitor the ocean

Higher fine on littering for companies

- Companies that litter the ocean will get a high fine to make them think twice

Toxic waste tankers

- Toxic waste tankers will come and collect toxic waste for a cheap price, so it won't end up in the ocean

Stopping harmful fishing subsidies

- End all harmful fishing subsidies with a better alternative

Awareness in schools

- Have more info about recycling and how to take care of the ocean in schools across the world

Less plastic products

- Make things and packaging from a different material. Have a tax on plastic products

No anchor zones

- Set up no anchor zones so the anchors cannot damage the corals.

Support safe habitats

Fish responsibly: catch and release fish to keep fish alive

- Teach how to catch and release fish safely so they stay alive.

Stop illegal fishing

- More security to check for illegal fishing

Preserve water

- Teach the importance to preserve water. Take shorter showers, don't let the sink running, etc.

Use less energy

Loveable

Cleanups

- Have an official cleaning date/month. Have a time internationally or nationwide to cleanup beaches.
- Water robots

Electric motors for boats

Recycling competitions

- Have competition between countries on recycling.

Plastic seafood

- Plastic that will dissolve in the ocean with nutrients that the fish can eat

Water drone

- Have a drone in the waters that will roam around and gather information to help save the ocean.

Weird

Sea borders

- Have sea borders that will contain plastic close to the shores for easy pickup.

Robot fish to attract illegal fishers

- A school of fish or singular robot fish with GPS trackers. Legal fisher will get a GPS that will show the location of these robot fish. Illegal fisher might fish these up and the government can catch the illegal fishers

Mark fish and track them

Farfetched

Track fishingboats with satellite

- Have satellite images take notice of the boats that leave the ocean. They can later be stopped and checked for fishing privileges

air pollution filter in the oceans

- Have air filter placed on poles in the ocean and/or on top of windmills to help clean the air.

Remove invasive species

Henrik Høghjelle Sørgård

- Remove invasive species to the school of fish grow bigger.