

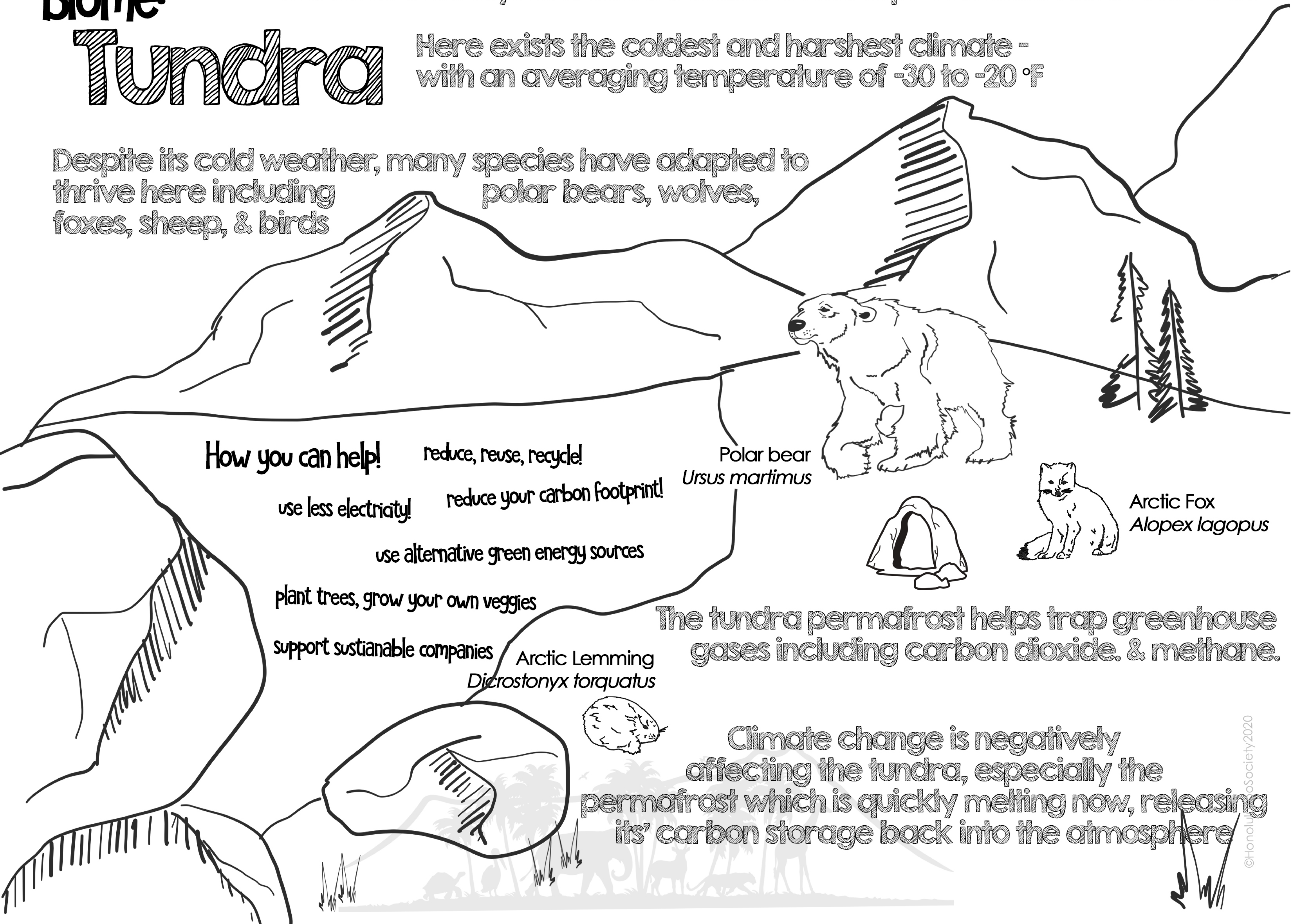
Biome:

Tundra

The tundra ecosystem can be found on the tops of mountains in the Arctic

Here exists the coldest and harshest climate - with an averaging temperature of -30 to -20 °F

Despite its cold weather, many species have adapted to thrive here including polar bears, wolves, foxes, sheep, & birds



How you can help!

reduce, reuse, recycle!

use less electricity!

reduce your carbon footprint!

use alternative green energy sources

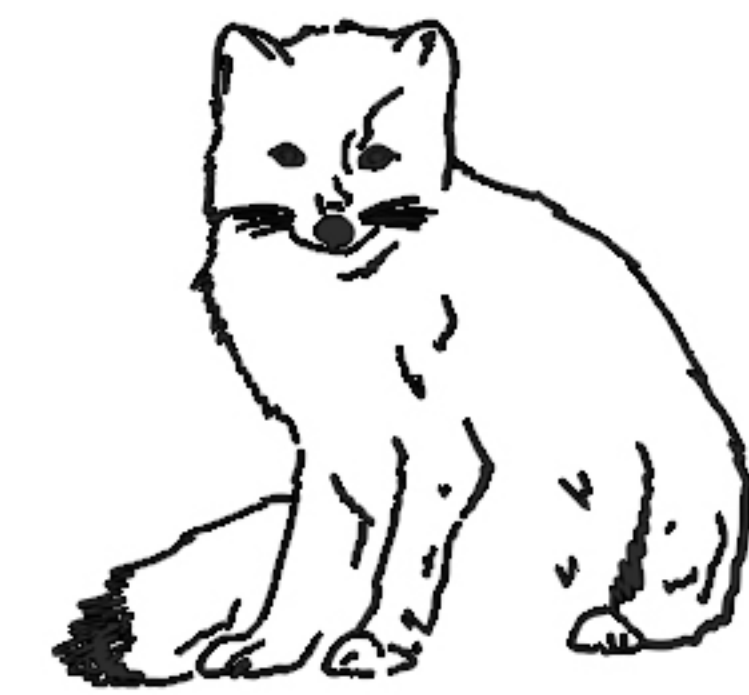
plant trees, grow your own veggies

support sustainable companies

Arctic Lemming

Dicrostonyx torquatus

Polar bear
Ursus maritimus



Arctic Fox
Alopex lagopus

The tundra permafrost helps trap greenhouse gases including carbon dioxide. & methane.

Climate change is negatively affecting the tundra, especially the permafrost which is quickly melting now, releasing its' carbon storage back into the atmosphere