

HOW MUCH DOES **FOOD** CONTRIBUTE TO OUR ECOLOGICAL FOOTPRINT?

IT TAKES **1.7** EARTHS



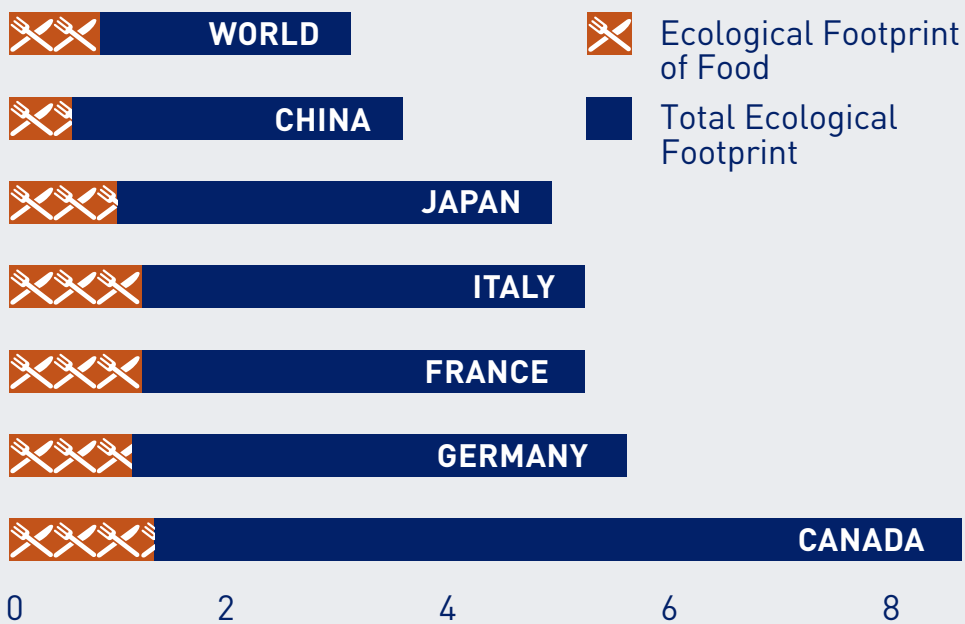
TO SUPPORT **HUMANITY'S DEMAND ON NATURE**

We use more ecological resources and services than nature can regenerate through overfishing, overharvesting forests, and emitting more carbon dioxide into the atmosphere than forests can sequester.

FOOD

MAKES UP **26%** OF HUMANITY'S ECOLOGICAL FOOTPRINT

(global hectares per person)



WHAT IS ALREADY BEING DONE?

BCFN FOOD SUSTAINABILITY INDEX MEASURES THE SUSTAINABILITY OF FOOD SYSTEMS IN:



FRANCE RANKED #1 OUT OF 25 COUNTRIES IN THE 2016 FOOD SUSTAINABILITY INDEX RANKING

25 COUNTRIES

ACCORDING TO THREE PILLARS



SUSTAINABLE AGRICULTURE



NUTRITION



FOOD LOSS AND WASTE

TOP THREE COUNTRIES BY PILLAR

GERMANY
CANADA
JAPAN

FRANCE
JAPAN
SOUTH KOREA

FRANCE
AUSTRALIA
SOUTH AFRICA

WHAT ELSE CAN WE DO?

IF WE CUT FOOD WASTE IN HALF AND THE ENTIRE WORLD ATE LOWER PROTEIN-INTENSIVE FOOD AND ADEQUATE-CALORIE DIETS, WE COULD REDUCE HUMANITY'S ECOLOGICAL FOOTPRINT

16%

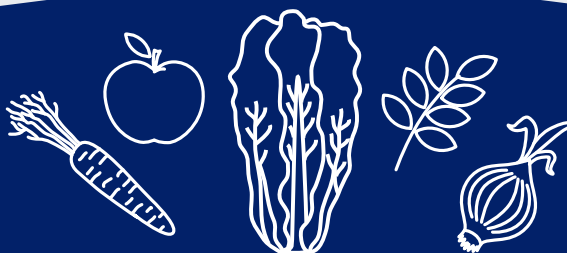


AND MOVE THE OVERSHOOT DATE

42 DAYS



THE WAY WE EAT IS A FUNDAMENTAL AGENT OF CHANGE TOWARDS SUSTAINABILITY



INCREASE THE PROPORTION OF CEREALS, VEGETABLES AND FRUITS

HOW?

DECREASE FOOD WASTE

