

BUILDING A NATURE-POSITIVE SOCIETY



TRACKING THE HEALTH OF NATURE OVER 50 Years

1980

1990

2000

69% decrease in 32,000 monitored mammal, fish, reptile, and amphibian species populations since 1970.

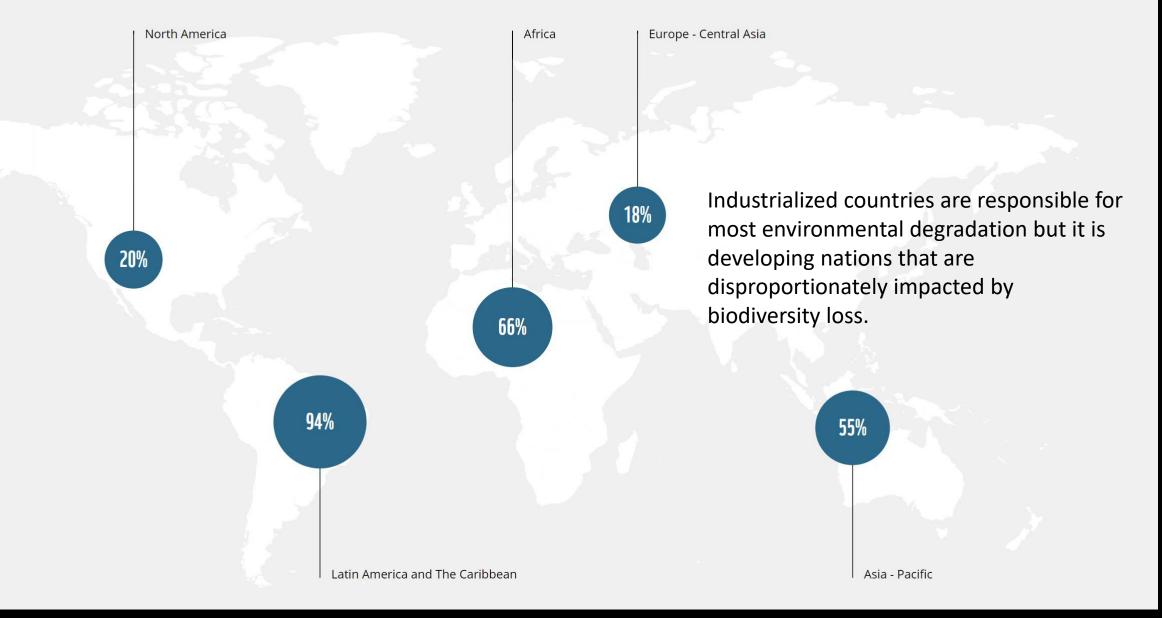
2010

2020

Average change in wildlife population sizes

1970

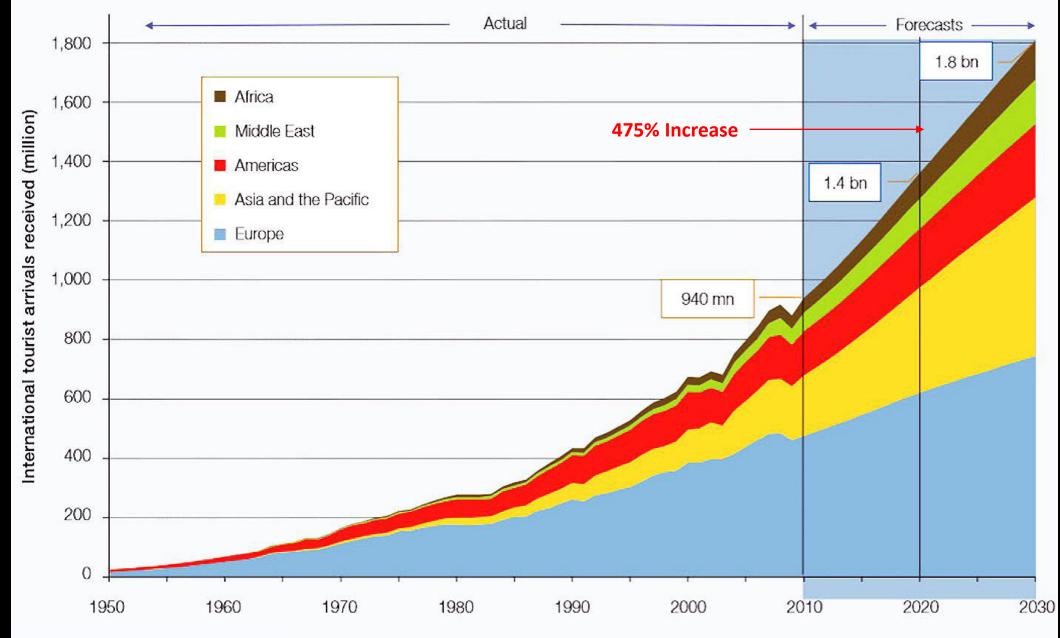
BIODIVERSITY LOSS BY REGION



We are Living in a Dual Crisis Biodiversity Loss and Climate Change

> Unless we stop treating these emergencies as two separate issues neither will be addressed

UNWTO Tourism Towards 2030: Actual trend and forecast 1950-2030

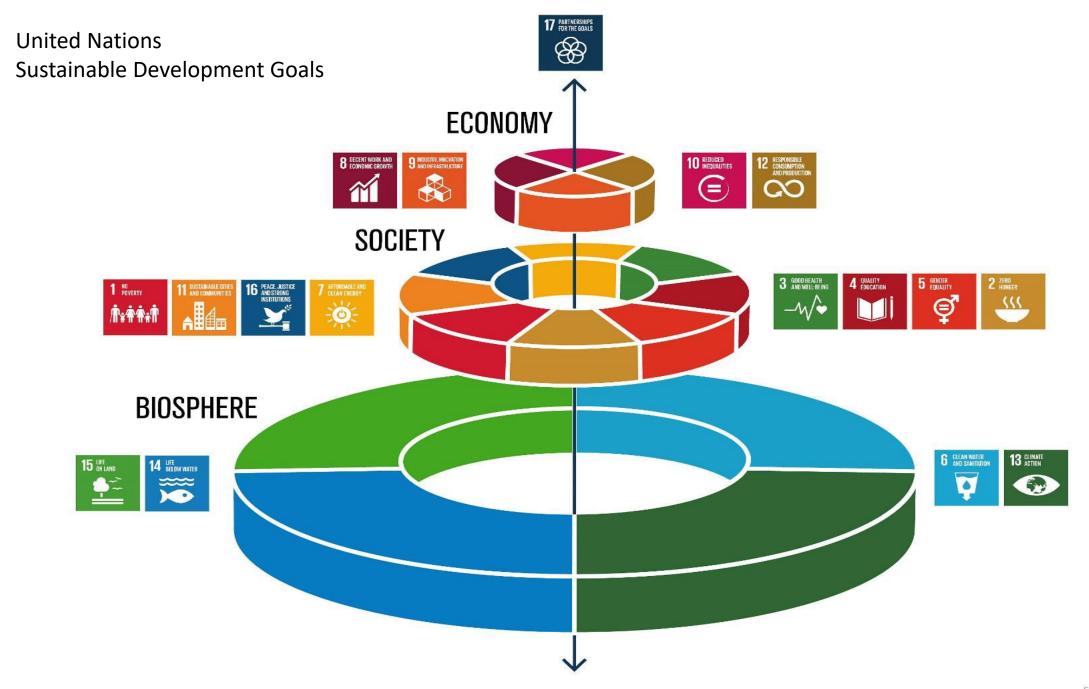


The Integrity of Nature and Communities Travel Industry's Business Asset

> 75% Coral Reefs Threatened

\$2.7 Trillion Ecosystem Services Value.

Nature infrastructure can enhance or replace built solutions.

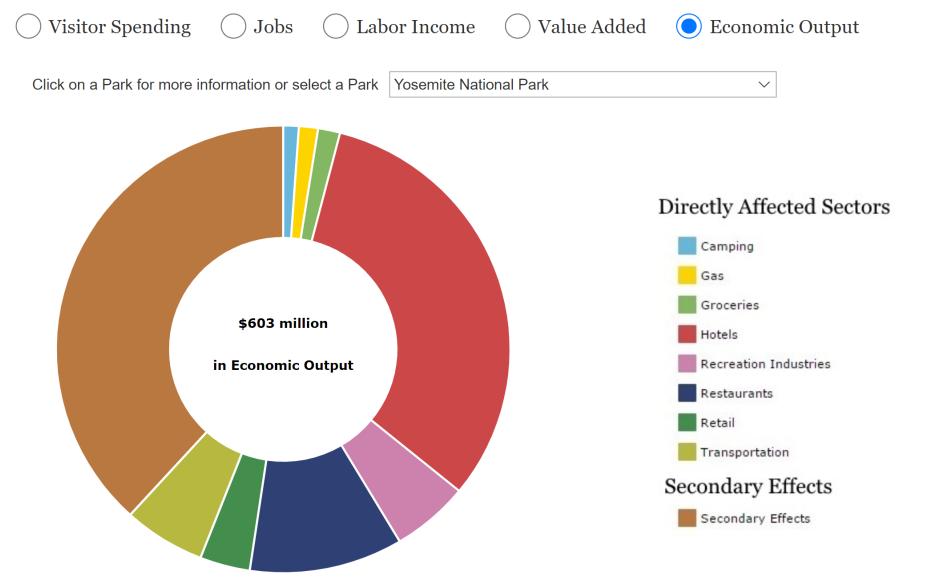


30 x 30

Global initiative for governments to designate 30% of Earth's land and ocean area as protected areas by 2030

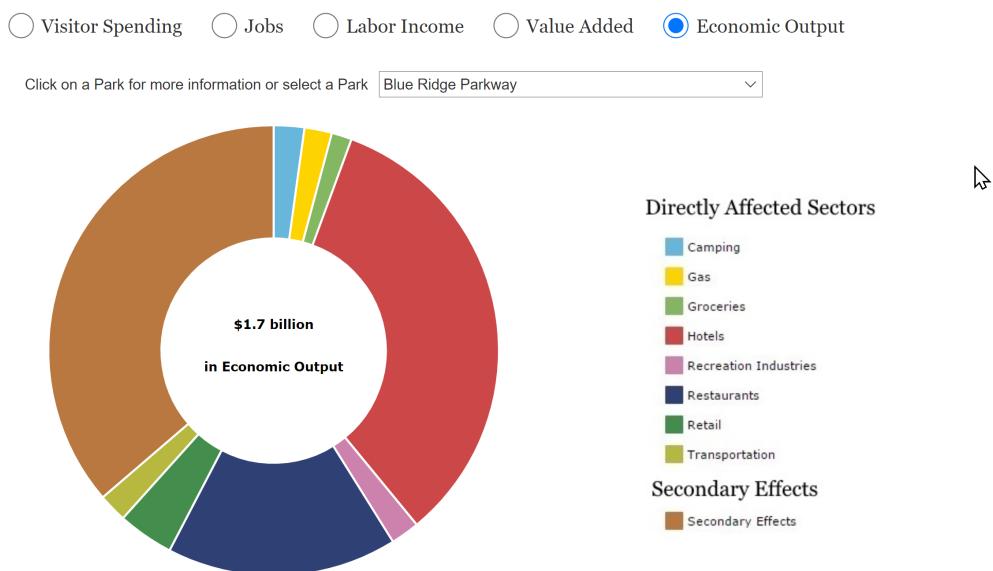
Yosemite National Park

In 2021, 3.3 million park visitors spent an estimated \$437 million in local gateway regions while visiting Yosemite National Park. These expenditures supported a total of 5,600 jobs, \$214 million in labor income, \$351 million in value added, and \$603 million in economic output in local gateway economies surrounding Yosemite National Park.

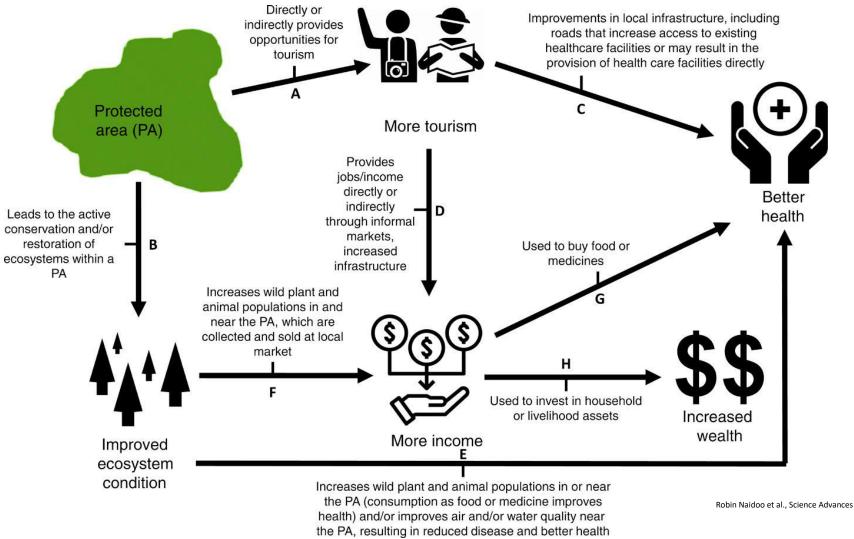


Blue Ridge Parkway

In 2021, 15.9 million park visitors spent an estimated \$1.3 billion in local gateway regions while visiting Blue Ridge Parkway. These expenditures supported a total of 17.9 thousand jobs, \$531 million in labor income, \$901 million in value added, and \$1.7 billion in economic output in local gateway economies surrounding Blue Ridge Parkway.



Evaluating the impacts of protected areas on human wellbeing across the developing world



600 Protected Areas in 34 Developing Countries

Protected Areas and Poverty Alleviation

17% higher wealth levels16% lower likelihood of poverty10% children have higher height to weight scores

Robin Naidoo et al., Science Advances



SCIENCE-BASED TARGET SETTING FOR THE AVIATION SECTOR

Version 1.0 August 2021





SCIENCE BASED TARGET SETTING FOR THE MARITIME TRANSPORT SECTOR

Version 1.0 November 2022

NO STE



Smoothing the way for small and medium-sized businesses to set sciencebased climate targets

20th Apr 2020

By Alexander Farsan. Science Based Targets lead for W/WF's global climate and energy practice

Achieving Scale Leadership Stakeholder Engagement Science-Based Decision Making