



National Parks have the potential to create over **120,000 ha** of nature rich areas by 2030 – an area 3 times the size of the Isle of Wight

02 Through peatland restoration, National Parks can prevent 1.2 million tonnes of CO₂ equivalent from being emitted into the atmosphere each year by 2050...

...this is the same as removing the greenhouse gas emissions from around **400,000** average UK petrol vehicles per year.



03 Nearly **90 million people** visit National Parks every year, contributing over **£6 billion** to the economy.



04 **One fifth** of the world's skies that are protected for their exceptional darkness and nocturnal environments are in National Parks.

05

£1 **£1**

For every **£1** in government funding, National Park Authorities generate another **£1** to protect our precious landscapes.



325,000 RESIDENTS and **24,370** BUSINESSES

In England's National Parks. Businesses had combined turnover of **£14.8 BILLION**

07 National Parks cover **10%** of England

...yet are home to nearly **50%** of its open access land, providing vast spaces for people to freely explore

11

National Parks are home to **86%** of England's threatened bird species.

08

80p

Current government funding on National Parks is **80p** per person per year.

09

National Parks help **100,000** children every year to feel closer to nature.

10

4,366 (almost a quarter) of England's scheduled monuments are in National Parks.

12

In a single year (2021/22), National Parks and Areas of Outstanding Natural Beauty worked with **2,000 farmers** on projects to benefit climate, nature, people and place through the Farming in Protected Landscapes programme.

13

Every **£1** of government funding to National Park Authorities provides **£5.70** in public health benefits.

OUR VALUE. OUR POTENTIAL.

