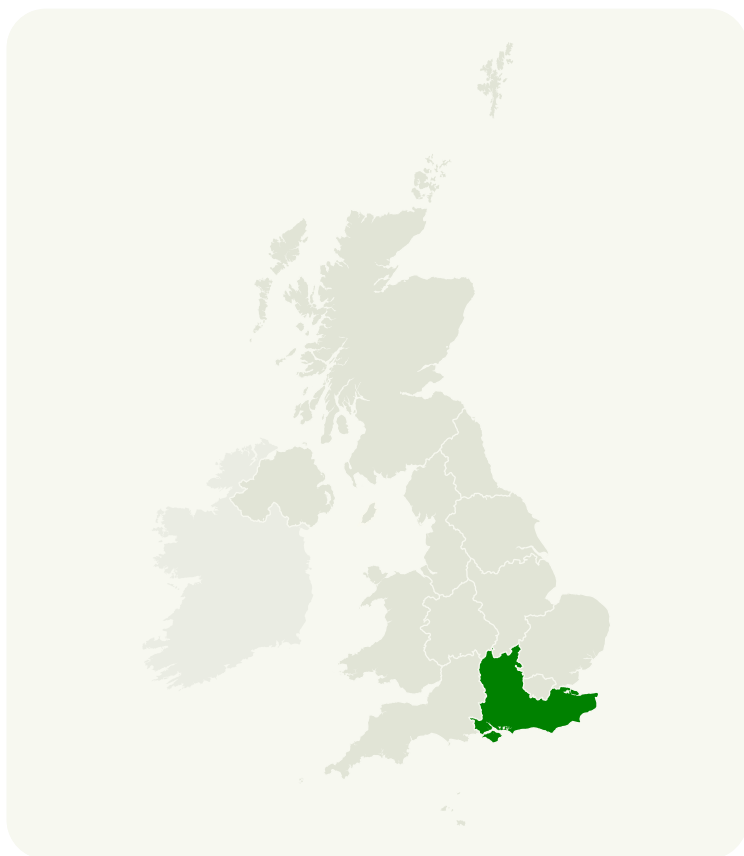




bp's contribution to South East England in 2025

Analysis and modelling by Oxford Economics



Economic contribution

bp supported a contribution of around £3.1 billion gross value added (GVA) to the economy of the South East. This was approximately £1 in every £120.

Overall spend with suppliers

bp spent £530 million with suppliers in the South East in 2025, £430 million of which was operational spending and £100 million was capital expenditure.

2025 saw spending across a variety of sectors, with the largest recipients being £140 million with information and communication services, and £120 million with professional services.

To see how this spend translates into real impact on the ground, read our supplier case study on work delivered in the South East.

[Working with Oxa](#)

Supporting jobs

bp supported an estimated 11,000 jobs across the South East, comprising its direct workforce and jobs indirectly supported through supply chain expenditure.

Delivering quality services

There were 221 bp-operated and dealer-operated retail sites in the South East offering quality fuels and convenience. 150 sites offered bp pulse ultra-fast and rapid EV charging.

Spotlight on social investment

In 2025, bp provided work experience opportunities to more than 500 people across the UK, supporting the development of key employability skills and confidence. This included a five-day paid work experience programme at our International Centre for Business and Technology in Sunbury, where 53 aspiring apprentices took part in a structured programme as part of their journey from education into the workplace.

“bp has been fundamental to our success. Having them as both a customer and a long-term investment partner has given the wider market confidence as we continue to scale.”

Paul Newman

Founder and CEO, Oxa, headquartered in Oxford.

£530 million

spent with suppliers in South East England

~£3.1bn

contribution to GVA in the South East England

~11,000

jobs supported, directly and indirectly through the supply chain