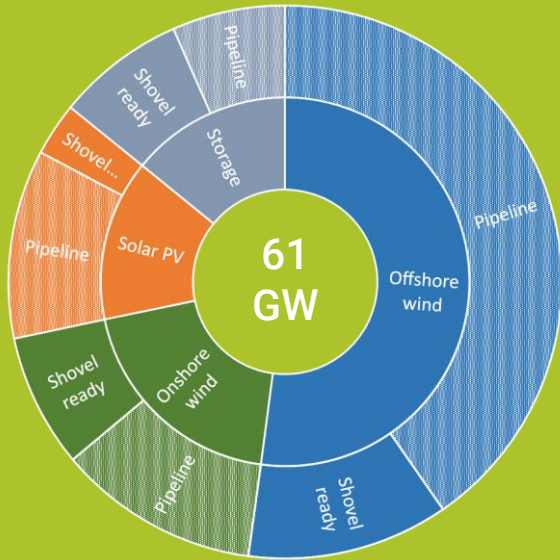


UNLOCK RENEWABLES FOR A GREEN RECOVERY



There is a **61 GW** pipeline of clean energy projects...

...of which **18 GW** are 'shovel ready'

The pipeline of renewable energy and battery storage projects can be developed quickly through private sector investment, stimulating the economy and creating much-needed jobs whilst helping deliver our net zero carbon goal.

Source: System Wide Resource Registers, National Grid TEC Register, Renewable Energy Planning Database

Developing these projects could add over **£125 billion** of value to the UK economy across the entire country

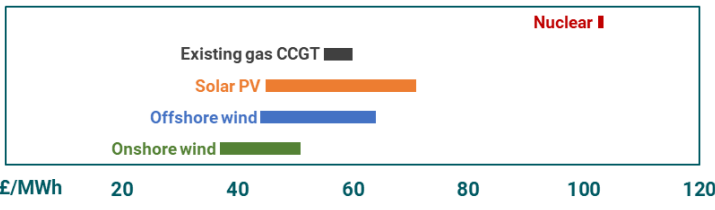
Source: Regen analysis of GVA and job-year data, including Irena, BEIS, BVG Associates, Vivid Economics, REA, IWA, DNV GL, ONS and Solar Trade Association



Providing over **200,000 jobs** in areas such as project development, construction and operation

Renewables are now the cheapest form of new power generation – so it won't add to people's bills.

Levelised cost of electricity for generation technologies



Source: Regen analysis of Irena, CarbonBrief, BloombergNEF

The government can unlock billions of pounds of private sector investment with smart energy policies:

1. Publish an Energy White Paper, putting the UK on course for a flexible power system based on renewables and storage
2. Commit to annual Contracts for Difference auctions to give investors confidence
3. End the anti onshore wind policies in the English planning regime