

### General Election 2024 manifesto commitments; infrastructure, energy, water and transport

## **Conservative Party**

#### 1. Delivering energy security

- Legislate to ensure **annual licensing rounds for oil and gas** production from the North Sea to provide energy to homes and businesses.
- Treble offshore wind capacity, to deliver low-cost, home-grown energy and support the
  development of industrial clusters in places like the North East of England, Scotland and
  Wales; back up renewables and prevent the prospect of blackouts with new gas power
  stations.
- Build the first two carbon capture and storage clusters, based across North Wales and, the North West of England and Teesside and the Humber.
- Invest £1.1 billion into the Green Industries Growth Accelerator to support British manufacturing capabilities, boost supply chains and ensure the energy transition "is made in Britain".
- Scale up nuclear power, building on work establishing Great British Nuclear, including approving two new fleets of Small Modular Reactors within the first 100 days.

### 2. Transport

- **Deploy automated vehicles on British roads** in the next Parliament, harnessing the Automated Vehicles Act.
- **Stop road pricing**, reversing the London Mayor's ULEZ expansion and applying local referendums to new 20mph zones and Low Traffic Neighborhoods.
- Support the **transition to electric vehicles** by ensuring **charging infrastructure is truly nationwide**, including rapid charging and delivering the Zero Emission Vehicle Mandate.
- Support the growth and decarbonisation of the aviation sector by backing British
   Sustainable Aviation Fuel through the SAF mandate, backing the decarbonisation of shipping and fostering science and innovation expertise in the space industry.

#### 3. Infrastructure and manufacturing

- All populated areas to be covered by 'standalone' 5G mobile connectivity and keeping the UK at the forefront of adopting and developing 6G.
- Continue investing over £1.5 billion in large-scale compute clusters. Push forward with the Advanced Manufacturing Plan, providing a £4. billion commitment to secure strategic manufacturing sectors.



- **Reform planning to speed up infrastructure delivery**, increasing the average time taken to sign-off projects from four years to one year.
  - o Reforms to EU 'red-tape' and it's environmental impact assessment.
  - Amending the law so judicial reviews that don't have merit do not waste court time.
  - o Allowing quicker changes to consented projects.
- **Complete HS2** between London Euston and the West Midlands and support the growth of the rail freight sector.
- Spend £36bn of HS2 savings to invest:
  - £4.7 billion for smaller cities, towns and rural areas in the North and Midland to spend on their transport priorities
  - £8.3 billion of investment to fill potholes and resurface roads
  - Back our city regions with an additional £8.55 billion to spend on their local priorities. Scrap rules that stop Mayors investing in strategic roads.
  - Deliver plan for Northern Powerhouse Rail, including a set of electrification, upgrade and new station projects across the North, Midlands, South West and North Wales.

#### 4. Water

- Working with the regulator to further hold companies to account, including banning executive bonuses if a company has committed a serious criminal breach.
- Extending the £50 water rebate for those in the South West across the Parliament.
- Using fines from water companies to invest in river restoration projects, including linking up thriving habitats to multiply the benefits for wildlife and water quality.
- Reform the 'Price Review' regulatory process for water companies.

# **Labour Party**

#### 1. Transport

- Support **the transition to electric vehicles** by accelerating the roll out of charge points, giving certainty to manufacturers by restoring the phase-out date of 2030.
- **Reforming the railways** and bringing them into public ownership.
  - Great British Railways (GBR) will provide a unified system prioritising reliability, affordability, quality, efficiency, safety, and accessibility.
  - GBR will manage investment, daily operations, innovations, and improvements for passengers.



- Collaboration with publicly-owned rail operators in Wales and Scotland is emphasised.
- Mayors will help design local rail services.
- o GBR has a duty to promote and expand rail freight usage.
- Open access operators will continue to be a key component of the rail system.
- o A new, stringent passenger watchdog will be established to enhance standards.
- Franchise local bus services, and lift the ban on municipal ownership.
- Mayors will be given the power to create unified and integrated transport systems, allowing for more seamless journeys, and to promote active travel networks.
- **secure the UK aviation industry's long-term future,** including through promoting sustainable aviation fuels, and encouraging airspace modernisation.
- £1.8 billion to **upgrade ports and build supply chains** across the UK.
- £1.5 billion to **new gigafactories so our automotive industry** leads the world.

#### 2. Make Britain a clean energy superpower

### • Clean power by 2030

- Double onshore wind, triple solar power, and quadruple offshore wind by 2030, in collaboration with private sector.
- Investment in carbon capture and storage, hydrogen and marine energy, and ensure we have the long-term energy storage.
- A new Energy Independence Act will establish the framework for Labour's energy and climate policies.
- Commitment to completing Hinkley Point C and developing new plants like Sizewell C and Small Modular Reactors.
- No new licences for exploring new oil fields, as they won't lower bills, ensure energy security, or mitigate the climate crisis.
- o **Ban on new coal licences** and a permanent ban on fracking.
- Extending the Energy Profits Levy sunset clause, increasing its rate, and removing excessive investment allowances.
- Retention of the Energy Security Investment Mechanism.

### Great British Energy

- Labour will establish a new publicly-owned company, Great British Energy, to drive investment in clean, home-grown energy production - owned by the British.
- The company will partner with industry and trade unions to co-invest in leading technologies and support capital-intensive projects.
- o Capitalise **Great British Energy with £8.3 billion** over the next parliament.



- Local Power Plan will deploy more distributed production capacity.
- Great British Energy will collaborate with energy companies, local authorities, and co-operatives to install thousands of clean power projects.
- o Projects will include **onshore wind, solar, and hydropower**.
- o Communities will be invited to propose projects, and local leaders and devolved governments will ensure local benefits from energy production.

### • The Energy System

- Address the high burden of standing charges on energy bills in collaboration with the regulator.
- The current national grid is obstructing the deployment of cheap, clean power and industrial electrification.
- Collaborate with industry to upgrade the national transmission infrastructure and rewire Britain, addressing delays in grid connection dates.
- £1 billion to accelerate the deployment of carbon capture.
- £500 million to support the manufacturing of green hydrogen.

#### 5. Infrastructure

### Planning:

- Will ensure our industrial strategy supports the development of the Artificial Intelligence (AI) sector, removes planning barriers to new datacentres.
- Ensure that planning authorities have up-to-date Local Plans and reform and strengthen the presumption in favour of sustainable development.
- Update national planning policy to ensure the planning system meets the needs
  of a modern economy, making it easier to build laboratories, digital infrastructure,
  and gigafactories.
- Funding additional planning officers.
- Give Combined Authorities new planning powers along with new freedoms and flexibilities to make better use of grant funding.
- Develop a ten-year infrastructure strategy, aligned with industrial strategy and regional development priorities, including improving rail connectivity across the north of England.
- Create a new National Infrastructure and Service Transformation Authority, bringing together existing bodies, to set strategic infrastructure priorities and oversee the design, scope, and delivery of projects.



- Set out new national policy statements, make major projects faster and cheaper by slashing red tape, and build support for developments by ensuring communities directly benefit.
- Make a renewed push to fulfil the ambition of full gigabit and national 5G coverage by 2030.
- **Create a new Regulatory Innovation Office**, bringing together existing functions across government to stimulate innovation.

### 6. Water

- Illegal sewage dumping is polluting Britain's coasts, rivers, and lakes.
- Labour will put failing water companies under special measures to clean up water bodies.
- Regulators will be empowered to block bonuses for executives whose companies pollute waterways.
- Persistent lawbreakers will face criminal charges.
- Automatic and severe fines will be imposed for violations.

# **Liberal Democrats**

### 1. Climate Change and Energy

- Cut greenhouse gas emissions to **net zero by 2045 at the latest**, making the UK the **world leader in the clean technologies of the future.**
- Invest in renewable power so that 90% of the UK's electricity is generated from renewables by 2030.
- Appoint a Chief Secretary for Sustainability in the Treasury to ensure that the economy
  is sustainable, resource-efficient and zero-carbon, establish a new Net Zero Delivery
  Authority to coordinate action across government departments and work with devolved
  administrations, and hand more powers and resources to local councils for local net
  zero strategies.
- Give a clearer zero-carbon remit to the UK Infrastructure Bank.
- Creating a **Joint Climate Council of the Nations** to tackle the climate emergency by helping to foster innovation and encourage collaborative action.
- Ten-year **emergency upgrade programme**, starting with free insulation and heat pumps for those on low incomes, and ensure that all new homes are zero-carbon.

#### 2. Transport



- Supporting the transition to electric vehicles by rolling out "far more" charging points, reintroducing the plug-in car grant, and restoring the requirement that every new car and small van sold from 2030 is zero-emission.
  - Supporting new charging points with an upgraded National Grid and a stepchange in local grid capacity.
  - Cutting VAT on public charging to 5%.
  - Requiring all charging points to be accessible with a bank card.
- Freeze rail fares and **simplify ticketing on public transport** to ensure regular users are paying fair and affordable prices.
- Significantly **extend the electrification of Britain's rail network**, improve stations, greatly improve disabled access, reopen smaller stations and deliver Northern Powerhouse rail.
  - Establishing a new Railway Agency: a public body which would help to join up the industry – from track to train – putting commuters first, holding train companies to account, and bringing in wholesale reform of the broken fare system.
- Boost bus services by giving local authorities more powers to franchise services and simplifying funding, so that bus routes can be restored or new routes added where there is local need, especially in rural areas.
  - Replacing multiple funding streams with one integrated fund for local authorities for expanding bus services and switching to zero-emission vehicles.
  - Extending current programmes to encourage local authorities and bus operators to switch entirely to zero-emission buses.
- Transform how people travel by creating new cycling and walking networks with a new nationwide active travel strategy.
- Give more of the roads budget to local councils to maintain existing roads, pavements and cycleways, including repairing potholes.
  - Devolve greater decision-making powers and resources to local authorities in England to design public transport infrastructure around community needs, including powers to introduce network-wide ticketing as in London.
- Work to **integrate bus, rail and light rail ticketing systems** so that a daily fare cap can be introduced for those taking several trips per day.
- Invest in research and development to make the UK the world leader in zero-carbon flight, and take steps to reduce demand for flying.
  - Introducing a new super tax on private jet flights, and removing the VAT exemptions for private, first-class and business-class flights.
  - Requiring airlines to show the carbon emissions for domestic flights compared to the equivalent rail option at booking.
  - Banning short domestic flights where a direct rail option taking less than 2.5 hours is available for the same journey, unless planes are alternative-fueled.



#### 3. Infrastructure

- Ensuring that **gigabit broadband is available to every home and business**, including in rural and remote communities.
- **Increase investment in green infrastructure**, including renewable energy and zerocarbon transport, industry and housing
- Requiring the National Infrastructure Commission to take fully into account the environmental implications of all national infrastructure decisions.

#### 4. Water

- Hold big companies to account by giving them a duty to protect the environment, including banning water companies from dumping raw sewage into rivers, lakes and coastal areas.
- End the sewage scandal by **transforming water companies into public benefit** companies, **banning bonuses** for water bosses until discharges and leaks.
- Replacing Ofwat with a tough new regulator with new powers to prevent sewage dumps.