



bp is working with organizations from the public and private sector to reimagine and integrate the delivery of energy and mobility to help cities decarbonize.

- Cities account for more than 70% of global emissions, consuming around 2/3 of global energy
- these numbers are set to grow, so for the world to get to net zero, cities must lead the way



Aberdeen was one of bp's first partner cities

Focus has been on identifying sustainable approaches to help deliver net zero

Social outcomes

- Helping to deliver a 'Just'
 Transition'
- Training & skills
- Green sector jobs

Economic development

- A climate positive city at the heart of the energy transition
- Innovation & start-ups
- Contributing to GVA

Environment

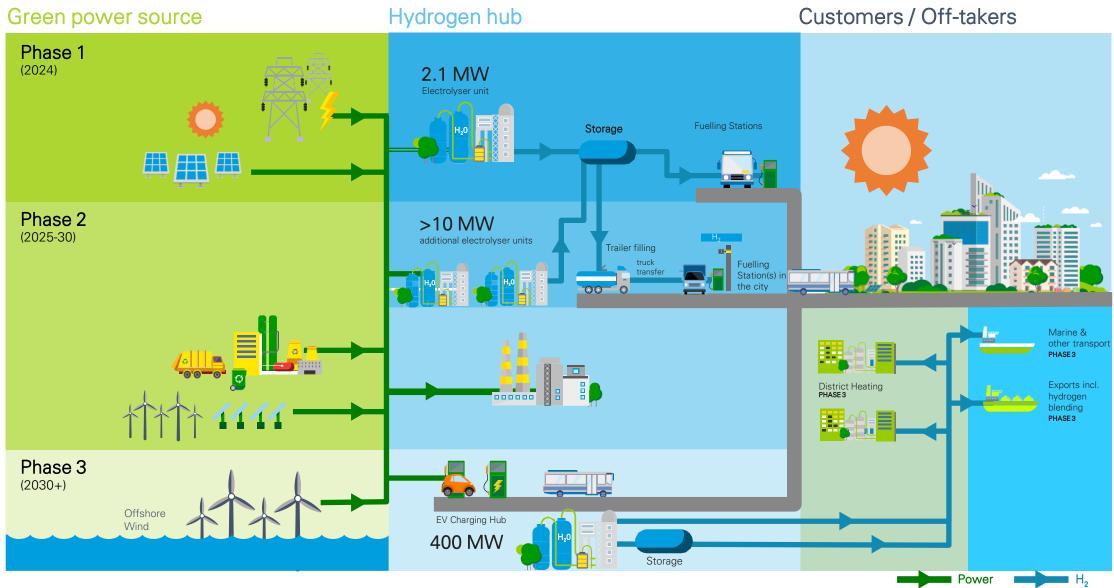
- Tackling city issues
- Sharing best practice
- Low carbon fuels & sustainable infrastructure

One shared purposed, four-year agreement, focused collaboration areas



Vision and strategy

A phased green hydrogen hub development



Our ambition is to work with 10-15 cities by 2030

We've announced partnerships with three global cities

Every city has its own complex set of challenges and opportunities.

There's no one-size-fits-all solution when it comes to lowering carbon emissions.

What's more, system-wide change requires solutions from players beyond the energy industry.

We can bring together bring together expertise from across bp, with help from our industry-leading partners, to offer bespoke integrated solutions to complex energy questions – providing energy that is clean, reliable – and also affordable.









Advancing Houston's Climate Action Plan

Valencia

Collaborating to drive down industrial emissions



Helping to deliver an integrated green hydrogen hub





Thank you...

bp Clean Cities - Aberdeen Hydrogen Hub