



**Investing £30 Million
in Bradford**

Powering the region

At Northern Powergrid our teams work 24/7 to manage the electricity network that powers everyday life for our 8 million customers across 3.9 million homes and businesses in the North East, Yorkshire and northern Lincolnshire.



We understand the important role a safe, reliable power network has in supporting communities and local businesses. That's why we're investing to improve the quality and resilience of our network in Bradford, ensuring we're capable of meeting the local demand for power both now and into the future.

Between October 2019 and the end of 2022, we'll have invested a total of £30 million in the city's electricity infrastructure. This focuses on replacing five of the major circuits that supply electricity to approximately two thirds of Bradford's homes and businesses.

The existing circuits date back to the 1960s and we're replacing them with a modern and sustainable alternative. The new circuits are capable of meeting any future increase in the demand for power as the population grows and more households swap their cars for electric ones.

Phase 1 started in October 2019 and runs until the end of 2020. It involves replacing two electricity circuits along a 6.7km (approximately 4.2 mile) route that runs from our major substation in Wilsden through Allerton, Lower Grange, Crossley Hall, Fairweather Green and Four Lane Ends.

Phase 2 of the scheme starts in August 2020 and runs until the end of 2022.

It involves replacing three electricity circuits along a 10km (approximately 6.2 mile) route than runs from Wilsden, through Sandy Lane, Heaton and Manningham to our substation located near the city centre and an electricity tower located on King's Road. Inside, you'll find an overview of both phases of work, which involves us excavating in the road or grass verge to install new cabling.

Works of this nature can be disruptive for road users, residents and businesses. This is why we've worked with Bradford Council's highways team to agree the final route.

We're also working closely with local MPs, councillors and community groups to share what we're doing and when, as well as supporting vulnerable customers in the area.

We're not planning to turn anyone's power off as part of these works. We'll also make sure we maintain access to properties and that businesses can make arrangements to continue to receive deliveries.

We'll be writing to everyone affected and will share more information through local and social media. In the meantime, thank you for your patience while we carry out this important investment work to improve your local power network.

Sharon

Sharon Incerti
Project Manager



Investing in Bradford:

 **£30m**

investment in the city

 **140km**

of underground cabling replaced

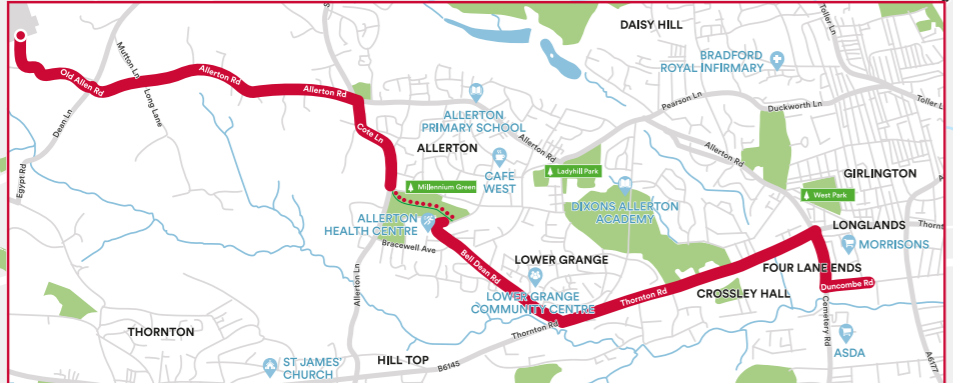
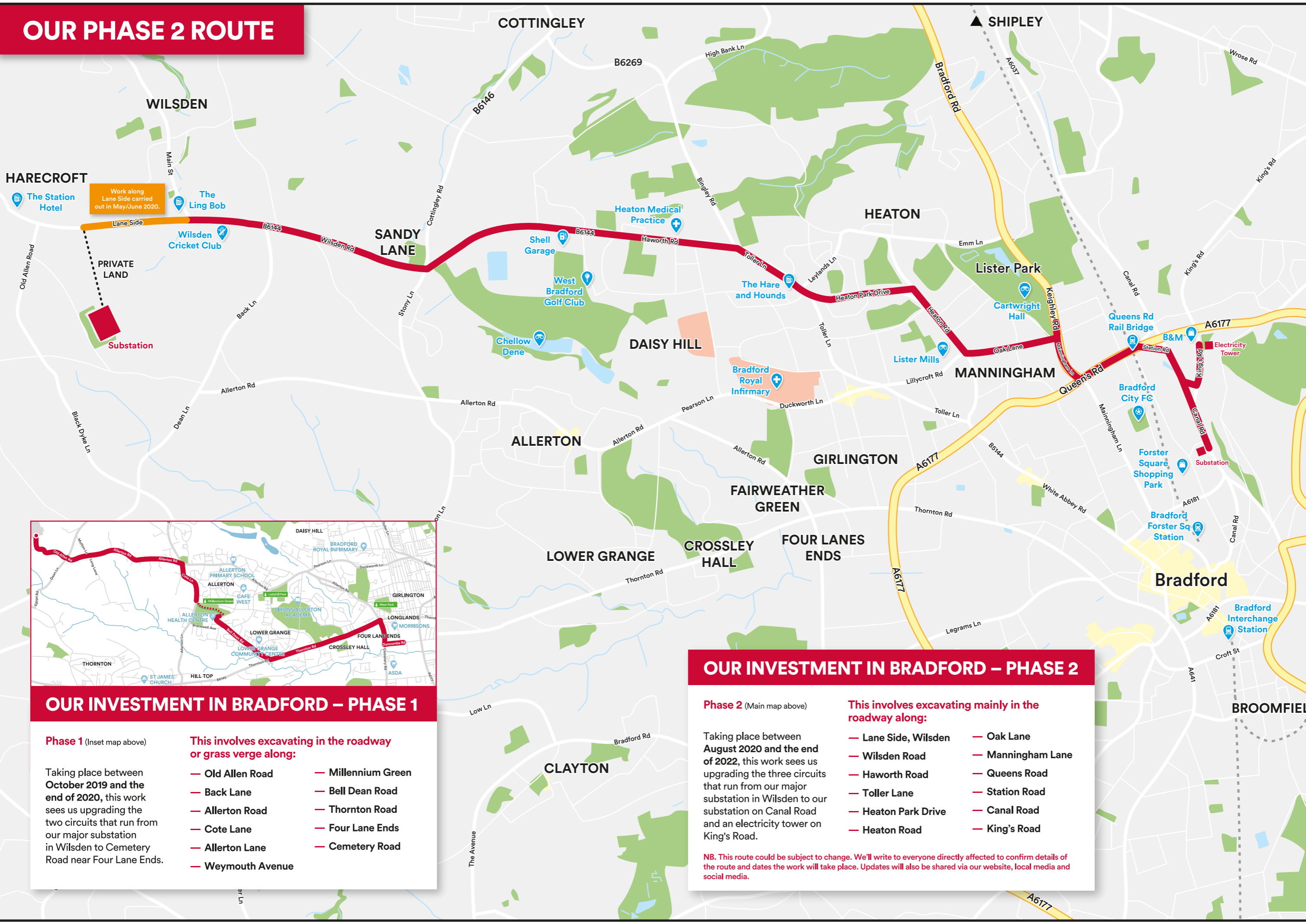
 **17km**

is the length of the route
we'll be working along

 **2/3**

two thirds of our customers
in Bradford will benefit from
improved reliability

OUR PHASE 2 ROUTE



OUR INVESTMENT IN BRADFORD – PHASE 1

Phase 1 (Inset map above)
 Taking place between **October 2019 and the end of 2020**, this work sees us upgrading the two circuits that run from our major substation in Wilsden to Cemetery Road near Four Lane Ends.

- This involves excavating in the roadway or grass verge along:**
- Old Allen Road
 - Back Lane
 - Allerton Road
 - Cote Lane
 - Allerton Lane
 - Weymouth Avenue
 - Millennium Green
 - Bell Dean Road
 - Thornton Road
 - Four Lane Ends
 - Cemetery Road

OUR INVESTMENT IN BRADFORD – PHASE 2

Phase 2 (Main map above)
 Taking place between **August 2020 and the end of 2022**, this work sees us upgrading the three circuits that run from our major substation in Wilsden to our substation on Canal Road and an electricity tower on King's Road.

- This involves excavating mainly in the roadway along:**
- Lane Side, Wilsden
 - Wilsden Road
 - Haworth Road
 - Toller Lane
 - Heaton Park Drive
 - Heaton Road
 - Oak Lane
 - Manningham Lane
 - Queens Road
 - Station Road
 - Canal Road
 - King's Road

NB. This route could be subject to change. We'll write to everyone directly affected to confirm details of the route and dates the work will take place. Updates will also be shared via our website, local media and social media.

Find out more

Telephone: 0800 011 3332

Email: bradford@northernpowergrid.co.uk

Visit our website: northernpowergrid.com/bradford

If English isn't your first language

Click the **Accessibility** icon at the top of all our web pages to translate the information into another language.

You can also call our language line on **0800 389 8204**

If you find it difficult to speak or hear

Use **text phone 0800 028 9507** or **text relay: dial 18001 followed by 0800 169 2996**

If you're visually impaired

Click the **Accessibility** icon at the top of our web pages to **change font sizes and colours** or **click the Recite Me icon to have our information read out to you.**

To sign up to receive our communications in **larger print or Braille**, please call our Powergrid Care Team on **0800 169 2996**.

Facebook

@northernpowergrid

Twitter

@northpowergrid

Recite 

If you or someone you know may need extra help and support during a power cut you can find out more about our free Priority Services Register by visiting northernpowergrid.com/care

To register for text message updates during a power cut visit: northernpowergrid.com/update-my-details-media



northernpowergrid.com

**POWER CUT?
CALL 105**

