



**We are working in your area today to help meet the increasing demand for low-carbon electricity.**

**Roadworks notice.**

Due to the ever-increasing demand for electricity, our dedicated team is hard at work enhancing our distribution network. This vital work involves strengthening our existing infrastructure and extending new supplies to ensure we can meet your energy needs efficiently.

We appreciate your patience and understanding as we make these necessary improvements to serve you better.

Should you have any questions or need additional details, please feel free to reach out to our customer care team at **01534 505460**.

**Thank you for your continued support.**

**je** Jersey  
Electricity



# Parcq de L'Oeillere, St Brelade

Dear Customer,

We are writing to inform you about planned roadworks and upgrades to the electricity infrastructure in your area.

## Details of the planned roadworks, Ref WO879927:

- Start Date: Thursday 12 February 2026
- End Date: Wednesday 18 February 2026
- Location: Parcq de L'Oeillere, St Brelade
- Purpose of the Roadworks: This closure is due to excavation works necessary for us to provide a new electrical supply in the area. This investment into our infrastructure is essential to enhance the reliability and efficiency of our electricity supply system.

## Will I be able to access my property?

Access to properties will be restricted between 9am to 4pm for the duration of the works. For any urgent requests for access during these times, please notify the operatives on site who will be able to assist. We aim to minimise disruption and complete tasks promptly. We apologise for any inconvenience and appreciate your understanding.

**For any major updates regarding these works or our other roadworks please visit our roadworks page [jec.co.uk/roadworks](http://jec.co.uk/roadworks).**

If you have any concerns or require further information, please do not hesitate to contact our customer care team at [jec@jec.co.uk](mailto:jec@jec.co.uk) or on **01534 505460**.

## ST BRELADE

