

# Guaranteed Standards under Connection Standards of Performance 2024 – Notice of Rights (Electricity)

BK-REL-IG-0130 Revision 5

Effective April 2025

#### Introduction

The following statement relates to The Electricity Network Company Limited (ENC) and Independent Power Networks Limited (IPNL), both holders of electricity distribution licences granted by Ofgem. ENC and IPNL are responsible for the safe delivery of electricity through their networks to properties across Great Britain. The networks of ENC and IPNL are operated by GTC.

This publication explains what the standards of service you can expect from GTC are and outlines the inconvenience payments you could receive if we fail to delivery these Standards. It is written in accordance with The Electricity (Connection Standards of Performance) Regulations 2023.

Any payments that your receive under this scheme will not prejudice your entitlement to any other action that you may be entitled to take as a result of a failure on our part in accordance with Section 39A (5) of the Electricity Act 1989 (as amended by the Utilities Act 2000).

GTC does not sell gas directly to consumers but ensures that it is delivered to you. The companies that sell gas to consumers and send out bills are called electricity suppliers. If you have an enquiry about your bill, your meter or the supplier's Priority Services Register, please contact your electricity supplier. Contact details can be found on your latest electricity bill.

Any queries regarding the activities of GTC should be addressed to GTC at the address below:

Our Contact Details Address:

Our Office Hours:

Monday – Friday 8.00am to 5.00pm

**GTC** 

Synergy House

Woolpit Business Park

Woolpit

**Bury St Edmunds** 

Suffolk

**IP30 9UP** 

**General Enquiries Line:** 01359 240363

Fax: 01359 243377

Email: info@gtc-uk.co.uk

# **Guaranteed Standards METERED QUOTATION STANDARDS Provision of Budget Estimates**

ECGS1A - Reg 4 (2)

• If you request a budget estimate for a connection to your premises which is less than 1MVA and GTC has received all information that can reasonably be expected to be

within the knowledge of yourself, GTC will provide the budget estimate within 10 working days or pay £80.

# ECGS1B - Reg 4(3)

• If you request a budget estimate for a connection to your premises which is more than 1MVA or greater and GTC has received all information that can reasonably be expected to be within the knowledge of yourself, GTC will provide the budget estimate within 20 working days or pay £80.

#### **Provision of Quotations**

# ECGS2A - Reg 5(2)

• If you request a single LV service demand connection¹ (i.e. single service request) and GTC has received all information that can reasonably be expected to be within the knowledge of yourself, GTC will provide the quotation within 5 working days or pay £20 each day until the quotation is provided. GTC will make either a single payment or an offset for charges incurred or to be incurred in respect of the connection to yourself of/for the total sum owed.

# ECGS2B - Reg 5(3)

• If you request a connection for less than 5 properties and GTC has received all information that can reasonably be expected to be within the knowledge of yourself, GTC will provide the quotation within 15 working days or pay £20 each day until the quotation is provided. GTC will make either a single payment or an offset for charges incurred in respect of the connection to yourself of/for the total sum owed.

# ECGS3A - Reg 6(2)

• If you request an LV demand connection and GTC has received all information that can reasonably be expected to be within the knowledge of yourself, GTC will provide the quotation within 25 working days or pay £80 each day until the quotation is provided. GTC will make either a single payment or an offset for charges incurred in respect of the connection to yourself of/for the total sum owed.

# ECGS3B - Reg 6(3)

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• If you request an HV demand connection and GTC has received all information that can reasonably be expected to be within the knowledge of yourself, GTC will provide the quotation within 35 working days or pay £175 each day until the quotation is

<sup>&</sup>lt;sup>1</sup> Connection is via LV circuit fused at 100 amps or less per phase up to 70kva with whole-current metering. THIS DOCUMENT IS UNCONTROLLED IF PRINTED

provided. GTC will make either a single payment or an offset for charges incurred in respect of the connection to yourself of/for the total sum owed.

# ECGS3C - Reg 6(4)

• If you request an EHV demand connection and GTC has received all information that can reasonably be expected to be within the knowledge of customer, GTC will provide the quotation within 65 working days or pay £255 each day until the quotation is provided. GTC will make either a single payment or an offset for charges incurred in respect of the connection to yourself of/for the total sum owed.

### **OTHER METERED STANDARDS Customer Contact**

# ECGS4A - Reg 8(2)

On acceptance of a quotation for an LV service demand connection<sup>2</sup> or a connection for less than 5 properties, GTC will contact you to commence the process of agreeing a schedule of dates for completion of the works referenced in the quotation within 7 working days or GTC will pay £20 for each day up to and including the day that you are contacted. GTC will make either a single payment or an offset for charges incurred or to be incurred in respect of the connection to yourself of/for the total sum owed.

# ECGS4B - Reg 9(2)

On acceptance of a quotation for the provision of an LV demand connection or an LV generation connection, GTC will contact you within 7 working days to commence the process to confirm dates for the commencement of work, completion of works and the energisation of the connection or GTC will pay £80 for each day up to and including the day that the contact occurs. GTC will make either a single payment or an offset for charges incurred or to be incurred in respect of the connection to yourself of/for the total sum owed.

<sup>&</sup>lt;sup>2</sup> Connection is via LV circuit fused at 100 amps or less per phase up to 70 kva with whole-current metering. THIS DOCUMENT IS UNCONTROLLED IF PRINTED

# ECGS4C Reg 9(3)

On acceptance of a quotation for the provision of an HV demand connection or an HV generation connection, GTC will contact you within 10 working days to commence the process to confirm dates for the commencement of work, completion of works and the energisation of the connection or GTC will pay £175 for each day up to and including the day that the contact occurs. GTC will make either a single payment or an offset for charges incurred or to be incurred in respect of the connection to yourself of/for the total sum owed.

# ECGS4D – Reg 9(4)

On acceptance of a quotation for the provision of an EHV demand connection or an EHV generation connection, GTC will contact you within 15 working days to commence the process to confirm dates for the commencement of work, completion of works and the energisation of the connection or GTC will pay £255 for each day up to and including the day that the contact occurs. GTC will make either a single payment or an offset for charges incurred or to be incurred in respect of the connection to yourself of/for the total sum owed.

#### **Commencement of works**

ECGS5 - Reg 9(5)

 Where GTC fails to commence works (or phase of the works) on the agreed date for ECGS4B, 4C or 4D, GTC will pay £30 for each day until the works commence. GTC will make either a single payment or an offset for charges incurred or to be incurred in respect of the connection to yourself of/for the total sum owed.

# **Completion of works**

ECGS6A – Reg 8(3)

• Where a date has been agreed between GTC and yourself for a single LV demand connection or small project demand connection and GTC fails to complete the works (or a phase of the works) provided for in the accepted quotation by the agreed date, GTC will pay £45 for each day up to and including the day that the works are complete. GTC will make either a single payment or an offset for charges incurred or to be incurred in respect of the connection to yourself of/for the total sum owed.

### ECGS6B - Reg 9(6)

 Where GTC fails to complete works (or phase of the works) on the agreed date for an LV demand connection, GTC will pay £175 for each day until the works are complete. GTC will make either a single payment or an offset for charges incurred or to be incurred in respect of the connection to yourself of/for the total sum owed.

ECGS6C Reg 9(7)

 Where GTC fails to complete works (or phase of the works) on the agreed date for an HV demand connection, GTC will pay £255 for each day until the works are complete. GTC will make either a single payment or an offset for charges incurred or to be incurred in respect of the connection to yourself of/for the total sum owed.

# ECGS6D - Reg 9(8)

 Where GTC fails to complete works (or phase of the works) on the agreed date for an EHV demand connection, GTC will pay £340 for each day until the works are complete. GTC will make either a single payment or an offset for charges incurred or to be incurred in respect of the connection to yourself of/for the total sum owed.

# **Energisation**

ECGS7A - Reg 9(9)

Where GTC fails to energise an LV demand connection on the agreed date, GTC will
pay £175 for each day until the works are complete. GTC will make either a single
payment or an offset for charges incurred or to be incurred in respect of the connection
to yourself of/for the total sum owed.

# ECGS7B - Reg 9(10)

Where GTC fails to energise an HV demand connection on the agreed date, GTC will
pay £255 for each day until the works are complete. GTC will make either a single
payment or an offset for charges incurred or to be incurred in respect of the connection
to yourself of/for the total sum owed.

# ECGS7C Reg 9(11)

Where GTC fails to energise an EHV demand connection on the agreed date, GTC will pay £340 for each day until the works are complete. GTC will make either a single payment or an offset for charges incurred or to be incurred in respect of the connection to yourself of/for the total sum owed.

#### **UNMETERED STANDARDS Unmetered Faults**

ECGS8A - Reg 10(2)

 Where GTC fails to attend an emergency fault within 2 hours from the receipt of notification, GTC will pay the relevant authority £80. GTC will make either a single payment or an offset for charges incurred or to be incurred in respect of the connection to yourself of/for the total sum owed.

### ECGS8B Reg 10(3)

 Where GTC fails to complete any rectification works on a high priority fault involving traffic lights within 2 calendar days from the receipt of notification, GTC will pay the relevant authority £20 for each day up to and including the day that the fault is rectified.

ECGS8C - Reg 10(4)

 Where GTC fails to complete any rectification works on a high priority fault not involving traffic lights within 10 working days from the receipt of notification, GTC will pay the relevant authority £20 for each day up to and including the day that the fault is rectified.

#### ECGS8D - Reg 10(5)

• Where GTC fails to complete any rectification works on a multiple unit fault repair within 20 working days from the receipt of notification, GTC will pay the relevant authority £20 for each day up to and including the day that the fault is rectified.

# ECGS8E - Reg 10(6)

 Where GTC fails to complete any rectification works on a single unit fault repair within 25 working days from the receipt of notification, GTC will pay the relevant authority £20 for each day up to and including the day that the fault is rectified.

#### **Unmetered Quotations**

ECGS - Reg 11(2)

Where a relevant authority requests an unmetered connection to GTC's network and all
information that is reasonably expected to be within the knowledge of the relevant
authority has been received, GTC will provide the relevant quotation within 25 working
days. Failing to do so, GTC will pay the relevant authority £20 for each day up to and
including the day that the quotation in provided.

#### **Unmetered New Works Order**

ECGS10A - Reg 12(2)

 Where GTC fails to complete works for new works of 1-100 units on a new site (being any location other than adopted highway) by the agreed date and the total works to which this regulation applies is under the relevant monthly threshold, GTC will pay the relevant authority £20 for each day up to and including the day that the works are completed.

### ECGS10B - Reg 12(3)

 Where GTC fails to complete works for new works of 1-100 units within 35 working days of an agreed starting date on an existing adopted highway and the total works to which this regulation applies is under the relevant monthly threshold, GTC will pay the relevant authority £20 for each day up to and including the day that the works are completed.

#### **Quotation Accuracy Scheme**

This regulation applies where:

- GTC has provided you with a quotation and it is subject to GTC's quotation accuracy scheme:
- You challenge the quotation under the quotation accuracy scheme;
- The quotation is found in accordance with the quotation accuracy scheme, to have been inaccurate or incomplete.

Where this regulation applies, GTC will, in accordance with the provisions of its quotation accuracy scheme, refund to you the amount of any overpayment made by you in respect of the quotation,, as well as pay the following compensation:

ECGS11A – Reg 7(3)

 Where the quotation relates to a single LV service demand connection, GTC will pay you £430.

ECGS11B - Reg 7(4)

• Where the quotation relates to 1-4 service connections (3 phase whole current metering), GTC will pay you £850.

#### **PAYMENTS Payments Standard**

ECGS12 - Reg 14

Where GTC owes compensation under any of regulations 4 to 12 (inclusive) and fails to
make the payment to you or relevant authority (as appropriate) within 10 workings
days, GTC will make a further payment of £80. For unmetered standards, a schedule
of payments will be provided to the Customer on a quarterly basis, rather than making
individual payments against separate jobs.

#### Claiming a Payment

If you would like to make a claim, please contact us and have as much information as possible regarding your claim to enable us to review and process it promptly.

### **Exceptional Circumstances**

The Electricity (Connections Standards of Performance) Regulations 2010 detail a number of circumstances where the Guaranteed Standards may not apply. These include:

- Where you inform us that you do not want us to take any action or further action.
- Where you agree that any action we have taken (or promise to take) meets the requirement of the guaranteed standard. If we have promised to take action as part of this exemption, we shall do so promptly.
- Where, if we need information from you in order to meet our guaranteed standard, you either telephone a number or send the information to an address other than the

one we have provided, or, in the case of voltage complaints, you contact us outside our working hours.

- Where we could not have been reasonably expected to meet the guaranteed standard (despite efforts on our part) due to:
  - severe weather;
  - industrial action by our employees;
  - the actions of a third party;
  - obstructions restricting access to the works areas;
  - the likelihood of us breaking the law if we complied;
  - road closures;
  - inability to secure appropriate Traffic Management Act requirements or street works permits;
  - other parties completing works at the site;
  - another service on the ground causing obstructions;
  - discovery of tree roots and action taken as per the current issue of the National Joint Utilities Group Guidelines for the planning, Installation and Maintenance Of Utility Services in Proximity of Trees;
  - health, safety or environmental issues which were unknown at the time of planning the works and which cannot be averted in order to safely undertake the works:
  - the effects of an event for which emergency regulations have been made under Part 2 of the Civil Contingencies Act 2004;
  - circumstances under which the Distributor could reasonably expect that taking
    the action would or would likely to be in breach of an enactment, including any
    directions given by the Secretary of State under measures to preserve the
    security of buildings or installations relating to generation, transmission or
    supply of electricity under Section 96 of the Electricity Act 1989;
  - other exceptional circumstances beyond our control.
- Extensions of time may be applicable as set out under section 16 of the Regulations.
   Where this applies GTC will contact you within a reasonable period of time following the circumstances concerned to communicate the applicable period or date for the extension.

If we invoke any of the exemptions laid out in the Regulations, we are required to demonstrate that we have taken all reasonable steps to prevent failure.