



Invoice

From:

[Norm Electrical Engineering](#)

23 Park View Road

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Tottenham/Haringey

London

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info@normelectric.co.uk

| | |
|------------------|--------------|
| Invoice Number | 2619 |
| Invoice Date | 02/06/2026 |
| Total Due | £0.00 |

To:

Petya Borisova Kaneva

N15 3DH st Margaret's avenue flat 1 A

petiakaneva321@gmail.com

Electrical Fault Finding & Diagnostic Investigation

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Norm Electrical Engineering Hope to work on next projects .

| Hrs/Qty | Service | Rate/Price | Adjust | Sub Total |
|---------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|--------|-----------|
| 1 | <p>Electrical Fault Finding & Diagnostic Investigation Electrical Fault Finding & Diagnostic Investigation Attendance to investigate electrical issues reported at the property. Diagnostic testing and inspection carried out on the electrical installation. The following observations were identified during the inspection:</p> <ul style="list-style-type: none"> • Consumer unit (fuse box) cover missing, resulting in accessible live parts and presenting a potential risk of electric shock. • Certain MCB circuits are not protected by an RCD, resulting in reduced additional protection against electric shock. • Socket outlet circuits are protected by a 16A MCB. This is inadequate for the connected load and causes nuisance tripping when multiple kitchen appliances are used simultaneously. • Further remedial works are recommended to bring the installation closer to current BS 7671 requirements and improve safety and functionality. <p>Findings and recommendations have been provided to the client.</p> | £110.00 | 0.00% | £110.00 |

| | |
|------------------|--------------|
| Sub Total | £110.00 |
| Tax | £0.00 |
| Paid | -£110.00 |
| Total Due | £0.00 |

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Norm Electrical Engineering
Bank :Lloyds
Sort Code : 30-99-50
Account Number :89187160

Payment Terms: Payment due within 30 days. Late payments may incur statutory interest and recovery costs.Full
Terms & Conditions: [Terms & Conditions](#)

PAID