



Government of the Republic of Trinidad and Tobago

Ministry of Public Utilities

GOVERNMENT ELECTRICAL INSPECTORATE DIVISION (GEID)

#48 Eastern Main Road, Arouca Trinidad W.I.

• Tel: (868) 692-6548 • Fax: (868) 692-6549 • website: www.mpu.gov.tt

[The Electric Installations (Buildings) Act, Chap 54:71]

NEW WIREMAN LICENSE APPLICATION FORM

APPLICATION FOR LICENCE BY AN APPLICANT **NOT** PREVIOUSLY LICENSED

(PLEASE FILL OUT IN BLOCK LETTERS WITH BLUE OR BLACK INK ONLY)

APPLICANT NAME:

* First Name

* Last Name

*GENDER: MALE FEMALE

* Email: _____

ADDRESS OF APPLICANT: *Pole No. _____ *Building No. _____

*Street: _____

*City: _____ Zip Code: _____ *Island: Trinidad Tobago

*Phone No: _____ Mobile No: _____

PERSONAL DETAILS:

BIR No.: _____ National of Trinidad and Tobago: YES NO

*Date of Birth: _____ *Country of Birth: _____

OTHER INFORMATION:

- * I have previously applied for and been refused a license as a Wireman under the above-mentioned Act YES NO
- * I have held a licence under the above-mentioned Act and/or under any previous regulations providing for the licensing of Wiremen YES NO
- * I am not suffering from any physical infirmity which would prevent me from acting as a Wireman YES NO
- * I have been convicted of an offence or offences described in Section 8(1)(b) and (c) of the Act (e) YES NO

ATTACHMENTS (ALL MUST BE SUBMITTED)

- Copy of National Examination Council Certificates (Industrial Electrician) or equivalent YES
- Copy of ID Card YES
- Copy of Birth Certificate (Machine Generated) YES
- Three (3) passport Sized Photos (2" X 2" on a red background) YES
- Letter demonstrating 3+ years of experience YES
- Copy of Proof of address not more than 3 months old YES

I, _____ hereby apply to the Licensing Authority for a licence to act as a wireman

Signature: _____ Date: _____
dd/mm/yyyy

FOR OFFICIAL USE ONLY

Licence No.	Amount Paid	Date Paid	Receipt No.	Clerk Initial



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Procedure for Applying for a New Wireman's Licence

- 1. Complete the attached application form "Application for a Licence by an applicant not previously licensed".**
- 2. All fields marked with an asterisk (*) must be filled out. The application cannot be processed without this information.**
- 3. Attach the following documents:**
 - a. Copy of the National Examination Council Certificate (Industrial Electrician) or equivalent certification.
 - b. Copy of the National Identification Card (both sides)
 - c. Copy of the Birth Certificate (Machine generated)
 - d. Three passport size photos (red background)
 - e. Letter of recommendation from employer or another Licensed Wireman certifying at least three-year experience in the field of electrical installation works.
 - f. Copy of an official document with the applicant's name and address not more than three (3) months old e.g. utility bill
- 4. Submit the completed application form with the attached documents to any of the offices listed below:**
 - a. Government Electrical Inspectorate Division Office at # 48, Eastern Main Road, Arouca, Trinidad
- 5. You will be required to attend an interview with the Chief Electrical Inspector and will be informed of the scheduled date. The format of this interview is a written examination based on the following:**
 - a. Trinidad and Tobago Bureau of Standards: Trinidad and Tobago Electrical Wiring Code (Low Voltage Installations)
 - b. T&TEC Wiring for Light and Power
 - c. Application of, including but not limited to, the following topics:
 - i. Health and safety requirements to conduct electrical works
 - ii. Use of electrical tools, devices and equipment
 - iii. Reading and interpreting single line diagrams
 - iv. Design of LV electrical systems including preparation of circuit directories, load details, conduit factor, voltage drop, cable sizing, breaker sizing and paralleling of cables
 - v. Calculation of inspection fees
 - vi. T&TEC requirements for all types of metering including splitters
 - vii. Sub circuit requirements
 - viii. Calculations for load, amperage etc for single and three phase applications
 - ix. Electrical requirements for LV installations including residential, commercial and industrial installations