

## Electrical Standard

### Full License

- Applicant must demonstrate a good working knowledge of the National Electric Code (NEC) and related theory
- Applicant must demonstrate a good working knowledge of a three (3) phase service entrance
- Applicant must demonstrate a good working knowledge and competency working with 480 volts – above 400 amps applications
- Produce evidence of practical experience (work binder/ portfolio)
- Be able to answer field related questions
- Applicable references

**Limited License:** Limitation – restricted from working within the scope of Article 517 of the National Electrical Code (Health and Care Facilities)

- Applicant must show complete knowledge of the NEC code
- Be able to answer field related questions
- Applicant must demonstrate a good working knowledge and competency working with single phase service entry
- Applicant must demonstrate a good working knowledge and competency working with 120/240 volts – 400 amps applications
- Demonstrate knowledge of theory and practical applications
- Completed an apprenticeship training program
- Produce evidence of practical experience (work binder/ portfolio)
- Applicable references.
- May obtain Full Certification if meets criteria in future

**Industrial License** (closed category): Limitations: precluded from operating as a FULL or LIMITED electrician

- Bermuda Electric Light Company employees
- Tynes Bay Waste to Energy Facility employees
- May obtain Limited or Full Certification if meets criteria in future