RU2/05

Regulatory Unit

Electrical Certificate for Compliance and Registration

No. C _____

for construction, installation, alterations or repair of any installation, or of any wires, fittings, equipment or apparatus forming part of an installation, or of any addition to or extension of an installation, at or about any permises connected or intended to be connected to the electricity supply.

CUSTOMER INFORMATION - PLEASE PRINT CLEARLY

Name of Customer: _____ Phone: _____

Address of Installation: _____

Postal Address of Customer: _____

WORK DETAILS

No. of Lighting Points: _____ No. of Socket Outlets: _____ No. of Water Heaters: _____

No. of Air Conditioning Units: _____ No. of Induction Motors: _____ Others (Specify): _____

Description of Work Done:

It is necessary that all relevant tests are carried out by the electrical contractor and results are recorded here:

Visual Examination: _____ Earth Continuity: _____ Bonding: _____

Polarity: _____ Insulation Resistance: _____ MΩ

Others: _____

Attach installation drawings and particulars of all lamps, motors and other consuming devices connected to the installation as the result of the work. Particulars refer to product specification and approval numbers.

CERTIFICATE OF WORK

I hereby declare drawing that the above electrical work has been carried out in accordance with the requirement of Subsidiary Legislation regulation 45 the Electricity Act Cap. 180.

Signature of Authorised Person	Print Name & Wireman's Licence No.
Company Name & Seal	Contractors Licence No.
Date	Contract Phone No.

INSPECTION DETAILS

I certify that the inspection has been carried out in accordance with the requirements of Subsidiary Legislation regulation 47 of the Electricity Act Cap. 180.

Name:	Signature:	Date:

CUSTOMER COPY - THIS IS AN IMPORTANT DOCUMENT AND SHOULD BE RETAINED

Regulatory Unit

INSTALLATION DETAILS (Please fill in as appropriate. If necessary attach any pages with additional information)

Service Mains	Length (m)	Size (mm^2)
Overhead		
Underground		

Switchboards	No. & Amp Rating
Main	
FEA Meters	
FEA MD Meters	
Main Switches	
Cut Out Fuses	
Cts Meters	
Neutral Links	
Earth Links	
MV Circuit Breakers	
MV Bus Couples	
Interlock Systems	
Standby Generator Changeover Switch	
Sub-Boards	
Switches	
Neutral Links	
Protective Devices	

Light Circuit	L1	L2	L3	L4	L5
Protective Device (Type & Amp Rating)					
Cables Size (mm^2)					
No. of Lighting Points per circuit					

Power Circuit	P1	P2	P3	P4	P5
Protective Device (Type & Amp Rating)					
Cables Size (mm^2)					
No. of Lighting Points per circuit					

Additional Circuits and Installation in Hazardous Areas
Attach drawings and details of work done.