

NOTICE OF COMMENCEMENT OF WORKS

To,
The inspector of Electricity
Meghalaya, Shillong

From : M/S. S.K. ELECTRIC & ELECTRONIC MART
P.O :- Betasing - 794115
Dist :- South West Garo Hills, Meghalaya
Regd. No. :- 610
Mob. No.:- +91 8974395058 ; 7001958654 ; 9774750472

Sub :- Notice of Commencement of works under clause 36 of Rules and condition prescribed under Rule 45(1) of Indian Electricity Rules, 1956.

Sir,

I have the honour to inform you that Addition/Alteration/repair/New Electrical installation will be executed by me/us in the undermentioned premises and the particulars are stated below :

1. Owner of Premises Name : Clara Kids School
Village : Ampati (Near Ampati Mini Stadium)
P.O. : Ampati Dist. South West Garo Hills, Meghalaya.

2. Number of points :
I) Light Points :
✓ II) LED Bulb Points :
✓ III) Fan Points :
IV) LED Tube Points :
✓ V) Plug Points 5 Amp :
VI) Power Plug :
VII) Geyser :
VIII) AC :
IX) Motor :
X) Other apparatus :

Nos	Watts	Total Watts	
16	20	320	
12	65	715	
04	100	400	

Total : 1435 Watts.

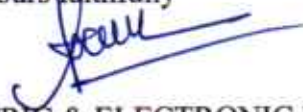
3. Type of Wiring : Looping system of wiring 230 volt Ac s/phase.
4. Date of commencement : 08/04/25
5. Name of Supervisor : SHRI SHAILESH KR. PAUL
Regd. No. 868

6. Name of wireman :
I) Bukul Hajong
II)
Regd. No. 12536
Copy to :

To,

The S.D.O. (Elect.)
Me.P.D.C.L, Ampati.

Yours faithfully



M/S. S.K. ELECTRIC & ELECTRONIC MART
Regd. No. 610

Meghalaya Power Distribution Corporation Limited
Test Report (LT Supply)

To,
 The Asst. Executive Engineer MePDCL
Ampati.

This is to certify that repaired/renewed/additional/new electric installation at the premises of

Full name

CLARA KIDS SCHOOL

(Please leave one block between name & surname)

Address

VILL - AMPATI PO - AMPATI

1. The load has been arranged as follows:

Details of load	Wattage of each item	Phase I		Phase II		Phase III		Total wattage of all 3 phases
		No. of points	Total wattage	No. of points	Total wattage	No. of points	Total wattage	
1. Light points								
(i) Fluorescent								
(ii) Incandescent								
(iii) CFL LED Bulb	20	16	320					
(iv) Halogen								
(v) Others								
2. Fan points	65	11	715					
3. Plug points (3-Pin)								
(i) 6 Amps	100	4	400					
(ii) 16 Amps								
4. Electrical gadgets								
(i) Water Heater (Geyser)								
(ii) Refrigerator								
(iii) AC								
(iv) Others								
5. Welding transformer								
6. Motor								
Total			1435					
In case of load enhancement existing load (in watts)								

Total load in the premises (in watts)								
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Notes:

(a) Details of any apparatus (other than the above mentioned) should be given.

(b) Rating of capacitor used in induction Motor and welding

Transformer (Test report of capacitor is to be enclosed)

KVAR

II. Type of wiring *Looping system of wiring*

III. Voltage and system of supply *230 Volt AC 3/phase*

IV. Test Result

Date of testing by licensed contractor

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	Type of test	Result of test carried out by licensed contractor (in MΩ) / Ω	Result of test carried out by the supplier under relevant Cea regulations, (in MΩ) / Ω
(a)	Insulation resistance between earth and whole system of conductor.	<i>18 (MΩ)</i>	
(b)	Insulation resistance between all conductors	<i>17 (MΩ)</i>	
(c)	Earth continuity between earth electrode and earth continuity conductor		
(d)	Polarity of non-linked SP switches		

V. Full name with signature of licensed contractor (with date)

LIC No. *610*

Mobile No.

VI. Full name with signature of supervisor (with date)

LIC No. *868*

Mobile No.

VII. Full name with signature of wireman (with date)

LIC No. *12536*

Mobile No. *Bukul Majong*

VIII. Signature of the authorized official who

tested the installation on behalf of supplier (with date)

Mobile No.

IX. Date of connection of supply to the installation

S.K. Electric & Electronics Mart
P.O. - Betasing - 794115
South West Garo Hills, Meghalaya

SHAILESH KR. PAUL
Supervisor, Regd. No. 868

Determination of Connected Load

All category of LT Connection

1. Name of the consumer : Clara Kids School
2. Address : Vij- Ampati, (Near Ampati Mini Stadium).
R.O. Ampati, Dist - S/W/G. Hills, Meghalaya.
3. Consumer Number (for existing connections) : _____
4. Electrical equipments proposed to be put to use : (Please fill-up the following table to enable determination of the connected load. Normally the actual load of each item will be considered to determine the connected load at the premises. In case of non availability of the rated capacity of any item, the load shown below shall be considered.)

Item (1)	Load per item (Watts) (2)	No. (3)	Total load (Watts) (4=2X3)
Bulb	As per actual rating		
Tube light (Fluorescent)			
4'	40		
✓ 2'	20	16	320
✓ Fan	60 65	11	715
Tape-recorder/Music system	25		
Television			
Colour	100		
Black & White	60		
Mixie	60		
Refrigerator	200 or actual		
Cooler	200 or actual		
Heater (for cooking and water heating)	1000		
Washing machine	750 or as actual		
Geyser	1500 / 2000 or as actual		
Microwave Oven 2000	2000		
Air Conditioner (1 ton/1.5 ton/2.0 ton)	1500 / 2000 / 2250		
Split Air Conditioner 1.5 ton	2250		
Computer	100		
Printer	150		
Water lifting Pump set	375 or actual		
Inverter to be used in case of power failure for own use	Nil		
Spare plug points			
✓ (a) 5 Amp	100 W	4	400
(b) 15 Amp	1000 W		
Others - on Actuals			
Total			1435

Note:

- (a) 1/3rd of the total unused plugs incase of domestics and general purpose supply and (half) of the plug points of the commercial category shall be counted for computing connected load.
- (b) Defective appliances like cooler, freidge, T.V., Iron, Oven, etc. which are not connected and not working shall not be taken into account.
- (c) In some domestic connections Geyser, Room Heater and Air-conditioner (without heater) are installed. The load of Geyser(s) and Room Heater(s) shall be accounted for billing the month of December, January & February and the load of Air-conditioner(s) (without heater) shall be taken into account for the month of April to September. The load of Air conditioner(s) with heater(s) shall be accounted as connected load for full year.
- (d) Any other item of load not included above shall be taken as per manufacturers' rating.
- (e) Fraction of load in kW shall be taken as next higher whole number for the purpose of billing or as otherwise provided in the tariff order.
- (f) Assessed load may be upto 105% of the approved connected load.

✓ Signature of the Consumer

Date: 3/9/2025

Place: Ampati

Signature of the licensee's representative

Date: _____

Place: _____

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