Meghalaya Power Distribution Corporation Limited

TEST REPORT

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

Dictinger
(Please leave one block between name & surname)
(Full Name)
(Address)
is duly completed, tested and is ready for your Engineer to test and connect on your main line.

The load has been arranged as follows:-

Details of Load	Wattage of each	Phase - 1		Phase - 2		Phase - 3		Total watt of
VI EXM	item	No. of points	Total watt	No. of points	Total watt	No. of points	Total watt	all 3 phases
Light points (i) Fluorescent	1							
(ii) Futorescent							4 2	
Incandescent	7							
(iii) CFL/LED	4							
Bulb								T. W.
(iv) Halogen		2.7						10 pt 1 pt 2
(v) Others	900	5	4560	\$			1	AT-
2. Fan points	, .	-						
20								
3. Plugs points								
(3-pins)			1	.3/				
(i) 6 Amps	1000	2	2000		1			
(ii) 16amps	1000	1	10000	4	1			
4. Electrical			10000	7	L.A.	-		
gadget				10			1. 五件基一	, 5
(i) Water	K		+ 1	348				
Heater	(Marie III)							
(Geyser) (ii) Refrigerator	311 A	. 5	,		y,			
(iii) Air								
Conditioner	a Gwallan	V 16		梅	948 3444			
(iv) Others	F (4),							
	***						A SECTION OF	
5. Welding								Section 1997
Transformer		12.46					S. 150 of	
6. Motor			Min Control		***			
		\$ 10 pt			The state of the s		,	
Total		1245 wats)						
In case of load c Existing load (in	watt)							
Total load in the watt)				1152				