## Meghalaya Power Distribution Corporation Limited TEST REPORT

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

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NANCYDONNA	M	1 .	W	R	1	E								
(Please le	eave o	ne bl	ock	bet	wee	n n	ame	8.8	urn	amo	2)			
(Full Name)														
DIENGIONG														
(Address)														

is duly completed, tested and is ready for your Engineer to test and connect on your main line.

I. The load has been arranged as follows:-

Details of Load	Wattage of each item	Phase -	1	Phase -	2	Phase	- 3	Total watt of all 3 phases
		No. of	Total	No. of	Total	No. of	Total	
	ξ.	points	watt	points	watt	points	watt	
Light points     Fluorescent				×				
(ii) Incandescent		_		4				
(iii) LED	20 W	5	100 W	all	ō.			
(iv) Halogen								
(v) Others								
2. Fan points	7			-	- "			2
3. Plugs points (3-pins) (i) 6 Amps (ii) 16amps	1000 W	5	500 1	walt				¥
(ii) Totamps	1000 W	,	IMM	alt				
4. Electrical		1 '	10000	oray.				
gadget (i) Water Heater (Geyser) (ii) Refrigerator (iii) Air Conditioner (iv) Others	338,143,3 123,151 175	o jewa zi ezake asali ezake zist	3					
5. Welding Transformer	2011/11/2	5 . 21.591 6 . 21.591 6 . 21. 3		7				
6. Motor		Q: 5.7.2		,	,			
Total		1600	) wa	br				
In case of load en Existing load (in	watt)		¥					12.60
Total load in the watt)	premises (in	2.K	W			5.		14 (14)