Energy Corporation Limited

Meghalaya Energy Corporation Limited	
TEST REPORT from I kin how	
This to certify that repaired/renewed/additional/new electric installation at the premises of	
(Full Name) SMT RIHUN KHARUMNUID (Please leave one block between name & surname)	
(Please leave one 2.1)	

(Please leave one block between flame & same	
(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 follow		DL an	Phase - 1		Phase - 2		e - 3	Total watt of
	Wattage of	No. of	Total	No. of	Total	No. of	Total	all 3 phases
Details of Load	each item	points	Watt	points	Watt	points	watt	an o piness
Light Points Fluorescent I) Incandescent II) CFL IV) Halogen IV) Others LET	12 west	5	60			• ·		
2-Fan Points	quatt	1	70					A I
3, Plug points (3-pin) {i}-6 Amps (ii)-16 Amps	12 wat genate 100 wat	2 1	200					
4. Electrical gadgets (i) Water Heater (Geyser) (ii) Refrigerator (iii) Air Conditioner (iv) Others 5. Welding Transformer	18 m		1330			- Lu2		. 4
6. Motor								
Total Say 2/400		1	1330	, -				
In case of load enhancer Existing load (in watts)	ment					-		
Total load in the premises (in watts)					1	1		

- Details of any apparatus (other than the above mentioned) should be given. (a)
- Rating of capacitor used in Induction Motor and Welding Transformer (Test report of capacitor is to be enclused). (b)

KVAR