

From

To

Executive Engineer,
East / TNEB.
Madurai.

M/s. Latha Mathavan Engineering College,
Kidaripatty,
Melur Taluk,
Madurai

Lr. No: EE/E/ MEDC/ DM/F.DOC/0.2322 107 Dt. 22.08.2007

Sub:- Electricity - Inspection of College Premises – IR values measured Inspection report furnishing of Regarding.

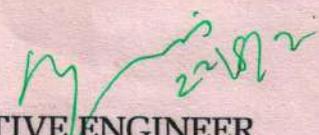
Ref:- Your Letter Dt. 22.08.2007

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With reference to your letter Dt. 22.08.2007, The Latha Mathavan Engineering College Premises has been inspected by me and measured the insulation resistance at consumer end main, the IR Values measured were as below:

Between	R Phase and Neutral	>	100 Mohms
	Y Phase and Neutral	>	100 Mohms
	B Phase and Neutral	>	100 Mohms
	Neutral and Earth	=	0 ohms
	R and Y	>	100 Mohms
	Y and B	>	100 Mohms
	B and R	>	100 Mohms

As per the above IR values measured, it is certified that there will not be any electrical leakage between phase and neutral, and earth.


EXECUTIVE ENGINEER,
East /TNEB.
Madurai.