

FORM
Completion Certificate for Modification of Electrical Installation

To: SP Group
2 Kallang Sector
Singapore 349277
Attn: SP Services

MODIFICATION TO ELECTRICAL INSTALLATION AT _____

(Address of installation)

MSSL Account No.: _____

in the name of : _____

I, _____ certify that the modification to the above-mentioned electrical installation has been inspected and tested by me in accordance with Singapore Standard CP5: Code of Practice for Electrical Installations, and that to the best of my knowledge and belief the modification summarized below complies with the said Singapore Standard CP5 and the relevant Regulations.

<u>Description</u>	<u>Quantity</u>
Lighting points	_____
13 Amp socket outlets	_____
15 Amp socket outlets	_____
Heater	_____
Isolator	_____
Others (please specify)	_____

The said modification has been connected to the supply of electricity on _____. The existing supply line is adequate for the after diversity maximum demand of the above-mentioned electrical installation.

2. I append below the result of my inspection and test:

Incoming supply : PowerGrid Network / Third party electrical installation

MCB / Cutout size : _____ Amp

Revenue meter no : _____

RCCB rating : _____ Amp/30mA sensitivity

Phase to Phase insulation : _____ Mohm

Phase to Earth insulation : _____ Mohm

Neutral to Earth insulation : _____ Mohm

RCCB test satisfactory : Yes/No

Polarity check satisfactory : Yes/No

Earth fault loop impedance : _____ ohm

Date of inspection/ test : _____

Name & Signature of Licensed Electrical Worker

Licence No.

Date