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Our Ref: OM-LA/054

18 July 1997

MEMORANDUM

To : All Technical Staff

From : Richard Teo

Subject : **LOCAL AUTHORITIES REGULATIONS, CP, STANDARDS, ETC POWER SUPPLY FORM C - CERTIFICATE OF FITNESS FOR TUNR-ON**

Please take note that Power Supply has issued a new Form C for use in the application for power turn-on; a copy of the Form C is attached hereto for information.

The blank forms are kept by Eric Leong.

RICHARD TEO

Distribution:

Notice Board
TLS/LCT
MEMO (OM-LA)

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FORM C

CERTIFICATE OF FITNESS FOR TURN-ON

APPLICATION No _____

To: Power Supply Ltd
111 Somerset Road
Singapore 238164
Attention: Manager (Installation)

POWER SUPPLY
A subsidiary of Singapore Power

PROJECT: ELECTRICITY SUPPLY TO _____

_____

ELECTRICAL INSTALLATION SINGLE-LINE
DRAWING No: _____

A/C REF: _____

APPROVED LOAD: _____

ELECTRICAL INSTALLATION LICENCE No: _____

I, _____ the undersigned, hereby certify that I have supervised the work on the above Electrical Installation and that to the best of my knowledge and belief the Electrical Installation is in accordance with the Singapore Standard CP5 and the relevant Regulations, plans and specifications, and conditions under which such plans and any amendments thereto, were submitted to your Company. I further certify that the said Electrical Installation has been tested and is safe for TURN-ON as from _____ (date). For your Company record :-

(i) Earth resistance value of electrode system is _____ ohms;

(ii) Insulation resistance of all circuit conductors is more than _____ Megaohms;

(iii) No electrical equipment containing Polychlorinated Biphenyl (PCB) or its substitutes such as Monomethyltetrachloro Diphenylmethane (Ugilec 141), Monomethyl-dichloro-diphenyl Methane (Ugilec 121 or Ugilec 21) and Monomethyl-dibromodiphenyl Methane (DBBT) is used;

(iv) No instantaneous under-voltage relays are used in the customer's main supply incoming switchboard.

2 It would be appreciated if arrangements can be made by your Company to turn-on electricity supply to the above Electrical Installation.

3 The Electrical Worker who will be in charge of the Electrical Installation after turn-on is _____ (Licence No: _____). He has been given a copy of this Certificate.

_____ _____ _____

Signature of Electrical Worker Date Licence No

Name: cc Client:

Address:

Tel No: