Our Ref:

6 June 2012

Hitachi Plant Technologies Ltd
401 Commonwealth Drive #04-02 (Lobby B)
Haw Par TechnoCentre
Singapore 149598

Attention: M/s Goh Yeow Hwee/Balbir Singh

Dear Sirs

19 TEMBUSU ROAD
FOR SEMBCORP INDUSTRIES LTD
TURN-ON OF ELECTRICITY POWER SUPPLY

We are pleased to inform that the consumer HT switchgears were energised by SP PowerGrid Ltd on 6 June 2012 at 1335 hours.

You are required to observe the following safety procedures at all times and when arranging for electricity turn-on to all the down-stream electrical installations:

1. Notify all your workers, sub-contractors, Owner's contractors and all other parties concerned and remind them to exercise extra care when working in the vicinity of the HV switchroom, HV cable route, transformer rooms, LV switchrooms, electrical riser ducts, other LV cables routes, sub-switchboards, distribution bards, etc. when these are energised.

2. Display warning signs prominently on all switchboards and distribution boards and along cable routes concerned to indicate that they are live/energised. Suitable barricades with warning signs should also be erected to cordon off the areas where the electrical switchboards, etc. are energised.

3. All personnel requiring access to HV switchroom, transformer rooms and LV switchrooms in which the equipment have been energised, must obtain prior approval from Mr _____, the Licensed Electrical Worker in charge of the Electrical Installation. All works to be executed within the aforesaid rooms must be carried under his supervision and/or direction.

4. You are to exercise extreme care and take protective measures to ensure that the earthing pits and earthing cables already completed for the HV and LV system by the Electrical Sub-Contractor are not damaged or in any way affected when carrying your excavations, hacking, etc. The earthing cables should not be removed or disconnected at any time.

5. The doors with proper lock must be provided for all electrical rooms and risers and these rooms and risers shall remain lock at all times. The ventilation systems in the transformer room and switchrooms must be made operational once the equipment therein are energised.

6. Requests for electricity turn-on to sub-switchboards, motor control panels, lift switchboards, distribution boards, etc. shall be arranged by the requesting parties. The request forms must be accompanied by results of all tests, conducted by the respective sub-contractor's Licensed Electrical Worker, in accordance with Singapore Standard CP5. Turn-on of supplies to switchboards, panels, etc. can only be effected upon authorisation by the Building Licensed Electrical Worker, Mr_____, with prior knowledge of this office. All switchings shall be performed by Mr _____ or other persons duly authorised by him.

A copy of the statement of turn-on of electricity is enclosed herewith for your record.

Yours faithfully
ALPHA CONSULTING ENGINEERS PTE LTD

LOH FOOK YUEN

cc DJW & Associates Pte Ltd – Mr Dennis Wong - with enc

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