

Request for Turn-On /Re-commissioning of Gas Supply ()**

Date: _____

Retailer Reference Number: _____

To : Gas Retailer _____

Attn: _____
(Project Coordinator)

INSTRUCTIONS ()**
Please see important notes
overleaf before filling up this form.

Gas Supply to:

(Project Name)

(Address of Premises / Development)

I hereby request that the turn-on / re-commissioning of gas supply to above installation be carried out immediately upon successful completion of the final pressure test.

The proof test will be carried out during the turn-on / re-commissioning process and the Certificate of Proof Test will be issued. The gas installation will be depressurized to atmospheric pressure before I proceed with the turn-on / re-commissioning request.

After the turn-on / re-commissioning of the gas supply to the premises, I will inform all relevant parties accordingly not to tamper with the gas installation. In addition, I will undertake to affix warning labels at all end-points of the gas pipe installation.

A copy of the line / isometric drawing has been given to the owner for reference and safe keep.

Signature & Stamp of Designated Representative Date

Name of *PE/ LGSW: _____ *PE / LGSW No: _____

**CONSENT BY PROFESSIONAL ENGINEER / MAIN CONTRACTOR / OWNER
(where applicable)**

We consent to the above application for the turn-on / re-commissioning of gas supply.

Name of Professional Engineer : _____ Signature : _____

Date : _____ PE No : _____

Name of Main Contractor : _____ Signature : _____
(authorized main contractor's representative) (company stamp)

Date : _____

Name of Owner / Developer : _____ Signature : _____

Date : _____

*: delete where not applicable

IMPORTANT NOTES

This form allows the turn-on / re-commissioning of gas supply be carried out immediately upon successful completion of final pressure test. It shall be submitted together with **FORM DR 04**.

It is applicable **only** for turn-on to consumer's internal pipes and minor addition or alteration works for the following gas service works;

- (i) addition or alteration of consumer's internal pipes (including meter installation).
- (ii) tee-off, termination/cap-off of consumer's service pipes.
- (iii) replacement of consumer's service pipe (such as corroded / leaking gas pipe, faulty gas valves)

Designated Representative shall conduct the proof test to certify the gas installation is leak free before proceeding with the turn-on / re-commissioning of gas supply.