

Form-BRS-I

(See Code 2.2(1))

Form of application under self-certification

Class of Building –

- Residential
- Commercial
- Educational
- Institutional
- Warehousing
- Industrial
- Any other

From

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To

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Sir,

I/We apply for permission to erect/re-erect/add/alter a building/wall in accordance with the plans submitted herewith on Site No. _____; Street No. _____; at _____.

2. I/We attach:

- a. a site plan showing the position of site proposed to be built upon as required by the Code (in triplicate) an un-editable Compact Disc/DVD or any other electronic medium permissible by Competent Authority from time to time containing the drawings as required by **Code 2.1**;
- b. Plans, elevations and sections as required by the Code (in triplicate) an un-editable Compact Disc/DVD or any other electronic medium permissible by Competent Authority from time to time containing the drawing as required by **Code 2.2**;
- c. Drainage plans (in triplicate), as required by Code along with an un-editable Compact Disc/DVD or any other electronic medium permissible by Competent Authority from time to time containing the drawings as required under this code;
- d. Structural drawings (for record) along with structure Certificate as per **Form BRS-II**;
- e. Fire Safety design as required in the National Building Code as approved by the State Fire Authority. Alternatively an undertaking to the effect that the fire safety

- plans duly approved by the State Fire Authority will be submitted within sixty days;
- f. Heating, Ventilation, Air conditioning (H.V.A.C.) service plans, wherever required;
 - g. Specifications of the proposed building (in triplicate) in **Form BR-II**;
 - h. Certificate of conformity to regulation and structural safety for the relevant buildings;
 - i. An affidavit from the owner and architect, as required under **Code 2.2**;
 - j. Scrutiny fee through an electronic transfer
- 3 The construction of the building will be undertaken as per the approved building plans, structural design given by the Structural Engineer, fire safety design as approved by the Competent Authority and got supervised through the following Architect/Engineer;

Signature of

- i) Architect:
 - a. Complete Address
 - b. E-Mail
 - c. Mobile no.

- ii) Structural Engineer supervising the construction at site
 - a. Complete Address
 - b. E-Mail
 - c. Mobile no.