

From

Principal Secretary to Government Haryana,  
Town & Country Planning Department,  
Haryana, Chandigarh.

To

The Director,  
Town & Country Planning Department,  
Haryana, Chandigarh.

Memo No. Misc-138A-Loose/7/5/2006-2TCP

Dated: 22-12-2017

**Subject: Amendment in Haryana Building Code-2017.**

Please refer to this office Memo No. Misc-138A-Loose/7/5/2006-2TCP dated 07.03.2017. The Government has approved the following amendments in the Haryana Building Code-2017.

**Haryana Building (Amendment) Code-2017**

**1. Amendments in Chapter-1.**

**I. Definitions at Code 1.1 shall be amended/ inserted as under:**

- (xv) "big-box retail store" means a large retail establishment, generally two or more floors structure and sell general goods as departmental store, or may be limited to a particular speciality or sell groceries;
- (lxxi) "plinth ramp" means a ramp to plinth of building from the access road/ surrounding;
- (xciii) "supervisor" means a professional whose qualification and competency has been stated at **Appendix-A;**
- (xciv) "temporary building" mean a building built of unburnt bricks, burnt bricks without mortar, corrugated iron, bamboo, thatch, wood, board or plywood but shall not include a building built of burnt bricks, cement blocks or stones laid in mortar and such structures can be dismantled or re-located;

**2. Amendment in Chapter-2**

**I. Code 2.2(1) shall be amended as under:**

Any person intending to erect or re-erect building shall apply on **Form BRS-I** along with documents stated in **Code 2.1** to the Competent Authority for approval of building plans of buildings falling in low and moderate risk categories defined in **Code 5.2(i)** and **5.2(ii)**, under self-certification to the Competent Authority for intimation. The applicant may initiate construction immediately after submission of the application and documents.

**II. Code 2.6 shall be inserted after code 2.5 as under:**

**Single Joint Inspection.**

- (1) The Competent Authority shall conduct single joint inspection by constituting a team of officials/ officers including officers/ officials of other Government Departments (for their respective services) of the site/ buildings, wherever required, in following stages:
  - (i) **Pre-Construction.**
  - (ii) **During Construction.**
  - (iii) **Post Construction.**
- (2) The Competent Authority shall ensure that the same inspector shall not inspect the same site/ building in consecutive stages.
- (3) The inspection team shall conduct inspection of site/ building on a day specified by the Competent Authority in the order issued as per Code 2.6(1) and submit/ upload (online) single inspection report within 48 hours to Competent Authority.
- (4) The competent authority may refer standard report format for single Joint Inspection at **Annexure-“C”** or else may draft its own format.

III. **Code 2.7 shall be inserted after code 2.6 as under:**

**Submission of affidavit**

The competent authority at any stage i.e. approval of building plan, DPC level and grant of occupation certificate, if requires, case to case basis, may ask for an affidavit from the applicant, as per standard format given at **Annexure-B.**

3. **Amendments in Chapter-4.**

I. **Code 4.5 shall be amended as under:**

The Competent Authority shall pass an order within a period of twenty days of submission of building plans, accompanied by all necessary documents as mentioned in **Code 2.1**, either sanctioning or rejecting it. The building plan shall be deemed to be sanctioned, if it is in conformity with building Code and in accordance with the permitted land use of the area and all leviable fee/ charges have been deposited by the applicant but no orders have been passed by the Competent Authority within the specified time.

II. **Code 4.9 shall be amended as under:**

The owner (or the Architect, in case of self certification) shall submit a certification from an Architect (or by himself, in case of self certification) that the construction of building upto DPC level is as per sanctioned plan. The Competent Authority shall verify the certification and shall issue consent/ comments within seven days of receiving the certification. The DPC certificate shall deemed to be accepted, if it is in conformity with Code, but

no consent/ comments have been passed by Competent Authority within specified time.

III. **Code 4.10(4) shall be amended as under:**

After receipt of application, the Competent Authority shall communicate in writing within eighteen days, his decision for grant/ refusal of such permission for occupation of the building in Form **BR-VII**. The E-register shall be maintained as specified in **Code-4.8** for maintaining record in respect of Occupation Certificate.

IV. **Code 4.11 shall be amended as under:**

**Occupation Certificate through Self Certification.**

(1) The owner who had applied under **Code 2.2** and having building under Low Risk Category defined in **Code 5.2(i)**, shall submit an application to Competent Authority for grant of occupation certificate on **Form BRS-III** and along with completion drawings, Completion Certificate on **Form BRS-IV** and along with the following documents:-

(i) Detail of compoundable violations from the approved building plans, if any in the building, jointly signed by the owner, Architect and Structural Engineer, along with demand draft of the due payment for composition charges of such violations at the rates determined by the Competent Authority shall be submitted along with **Form BRS-III**.

(ii) Both the Owner and Architect shall give a self-certification as **Form BRS-IV** that no provision of the Haryana Building Code, 2017 has been violated excluding compoundable violations.

(iii) Photographs of front, side, rear setbacks, front and rear elevation of the building shall be submitted along with photographs of essential areas like cut outs and shafts from the roof top. An uneditable compact disc/ DVD containing all photographs shall also be submitted.

(2) The competent authority shall issue an occupation certificate in **Form BRS-V** within eight working days of receipt of the **Form BRS-III** duly complete in all respect and accompanied with the required completion drawings forms and affidavits. The occupation certificate shall be issued provided that the documents submitted along with **Form BRS-IV** are in order:

Provided, if any violation found within time prescribed above during inspection, which is not listed in compoundable violations stated at **Code 4.11(1)(i)**, then the violation be compounded (or demolished if it

is non-compoundable), as per composition charges prescribed by the Competent Authority.

- (3) If no communication is received from the Competent Authority within eight working days of submitting the application for "Occupation Certificate", the owner is permitted to occupy building, considering deemed issuance of "Occupation certificate" and the application **Form BRS-III** shall act as "Occupation Certificate":

Provided violations, if found at any subsequent stage, shall result in cancellation of the occupation certificate issued and the same shall be restored only after removal of violations. Further, action against the Architect shall also be taken for furnishing a wrong certificate/ affidavit.

- (4) No person shall occupy or allow any other person to occupy any other person to occupy any new building or a part thereof for any purpose whatsoever until such building or a part thereof has been certified by the Competent Authority as having been completed and an occupation certificate has been issued in his favour in **Form BRS-V** within the above mentioned period. However, minimum percentage of permissible covered area (for industrial plotted colony only) as mentioned below shall have to be constructed to obtain occupation certificate or as decided by the competent authority, by recording reasons in writing:

Sr. no.	Area of site	Percentage of permissible covered area
1	Upto 2 acre	25%
2	Above 2 acre upto 5 acres	20%
3	Above 5 acres & upto 10 acres	15%
4	Above 10 acres	10%

- (5) No occupation certificate shall be issued unless debris and rubbish consequent upon the construction has been cleared from the site and its surroundings.

V. **Code 4.11a shall be inserted as under:**

**Occupation Certificate through 3<sup>rd</sup> Party Certification.**

- (1) The owner who had applied under **Code 2.2** and having building under Moderate Risk Category defined in **Code 5.2(ii)**, shall submit an application to Competent Authority for grant of occupation certificate on **Form BRS-III** and along with completion drawings, Completion Certificate on **Form BRS-IVA** and along with the following documents:-

- (i) Detail of compoundable violations from the approved building plans, if any in the building, jointly signed by the owner, Architect and Structural Engineer, along with demand draft of the due payment for composition charges of such violations at the rates determined by the Competent Authority shall be submitted along with **Form BRS-III**.
  - (ii) A certification from third party (i.e. an Architect or an Engineer other than the Architect/ Engineer involved in designing, construction and supervision of the building) in **Form BRS-IVA** that the building has been inspected in all respect and no provision of the Haryana Building Code, 2017 has been violated excluding compoundable violations.
  - (iii) Photographs of front, side, rear setbacks, front and rear elevation of the building shall be submitted along with photographs of essential areas like cut outs and shafts from the roof top. An uneditable compact disc/ DVD containing all photographs shall also be submitted.
- (2) The competent authority shall issue an occupation certificate in **Form BRS-V** within eight working days of receipt of the **Form BRS-III** duly complete in all respect and accompanied with the required completion drawings forms and affidavits. The occupation certificate shall be issued provided that the documents submitted along with **Form BRS-IVA** are in order:
- Provided, if any violation found within time prescribed above during inspection, which is not listed in compoundable violations stated at **Code 4.12(1)(i)**, then the violation be compounded (or demolished if it is non-compoundable), as per composition charges prescribed by the Competent Authority.
- (3) If no communication is received from the Competent Authority within eight working days of submitting the application for "Occupation Certificate", the owner is permitted to occupy building, considering deemed issuance of "Occupation certificate" and the application **Form BRS-III** shall act as "Occupation Certificate":
- Provided violations, if found at any subsequent stage, shall result in cancellation of the occupation certificate issued and the same shall be restored only after removal of violations. Further, action against the Architect shall also be taken for furnishing a wrong certificate/ affidavit.

- (4) No person shall occupy or allow any other person to occupy any other person to occupy any new building or a part thereof for any purpose whatsoever until such building or a part thereof has been certified by the Competent Authority as having been completed and an occupation certificate has been issued in his favour in **Form BRS-V** within the above mentioned period.
- (5) No occupation certificate shall be issued unless debris and rubbish consequent upon the construction has been cleared from the site and its surroundings.

**4. Amendment in Chapter-5.**

**Code 5.1 shall be amended as under:**

- (1) For fast track building plan approval, the competent authority shall approve building plans considering the risk based classification of buildings depending upon height.
- (2) The buildings are categorized in three risk categories:
- (i) **Low Risk:** Low Risk category includes plotted residential and commercial sites having maximum permissible height upto 15 metres and area upto 1000 square metres; industrial buildings (all sizes and height).
  - (ii) **Moderate Risk:** Moderate Risk category includes commercial sites having maximum permissible height upto 15 metres and area from 1001 square metres to 2000 square metres.
  - (iii) **High Risk:** High Risk category consists of buildings other than building stated above at (i) and (ii).
- (3) The application of building plan approval for the buildings stated in **Code 5.1(2)(i)** shall be allowed as per **Code 2.2** and its grant of Occupation Certificate shall be allowed as per **Code 4.11**
- (4) The application of building plan approval for the buildings stated in **Code 5.1(2)(ii)** shall be allowed as per **Code 2.2** and its grant of Occupation Certificate shall be allowed as per **Code 4.11a**.
- (5) The building under High Risk category shall be approved under **Code 2.1** and its grant of Occupation Certificate shall be allowed as per **Code 4.10**.

**5. Amendment in Chapter-6,**

**I. At Code 6.3(3)(iii), a Note shall be inserted as under:**

**Note:**

- I. In case of educational institutes (College/ University/ Schools), the Hostel component is restricted to 20% of maximum permissible covered area, and

II. The residential component (i.e. residential facility for principal, teachers/ professors, staff, etc.) is restricted to 10% of maximum permissible covered area (separate from hostel component).

However, the Competent Authority after considering the requirement of the project can permit residential component above the stated percentage by recording the reasons, subject to maximum limit of 50% of FAR.

## 6. Amendment in Chapter-7.

### 1. Code 7.1, shall be amended as under:

#### Parking

(1) For plots situated in residential plotted colony,

Sr. no.	Size of plot	No of ECS
1	Above 500 square metres	1 ECS for each dwelling unit.
2	Above 250 to 500 square metres	0.75 ECS for each dwelling unit.
3	Above 150 to 250 square metres	0.5 ECS for each dwelling unit.
4	Upto 150 square metres	Not required
Note- One ECS=12.5 sqmtrs to be indicated in Car bay size of 2.5 mtrX 5 mtr in residential plots only.		

- (2) In Group Housing minimum 1.5 Equivalent Car Space (ECS) for each dwelling unit shall be required. Further minimum 5% of the total car parking area shall be made available to the EWS category flats.
- (3) In Integrated/ Multi Storey Commercial Building, Big Box Retail Stores, restaurant, multiplex/ cinema/ theatre and shopping mall 1.0 ECS for every 50 square metres of covered area shall be required.
- (4) In offices, Cyber Park/ IT Park/ Cyber Cities, 1.0 ECS for every 75 square metres of covered area shall be required.
- (5) In shopping area and designated shopping markets being developed by competent authority, 65% of total site area shall be kept for parking purpose.
- (6) In hospital, parking is to be provided as 1.0 ECS for every 2 beds and visitors parking as 1 ECS for every 4 beds.
- (7) For industries, 1.0 ECS for every 300 square metres of covered area shall be provided.

- (8) For Assembly buildings (i.e. stand alone theatres, cinema houses, concert halls, auditoria and assembly halls), 1 ECS for every 40 square metres of covered area shall be provided.
- (9) For primary and secondary schools, 15% of total site area shall be provided for parking purpose.
- (10) For College, parking at rate of 1 ECS for every 200 square metres of covered area shall be provided.
- (11) For Government or semi-public offices including Civil/ High Court, 1 ECS for every 75 square metres of covered area shall be provided.
- (12) For hotels and Motels, 1.0 ECS for every 75 square metres of covered area.
- (13) The covered parking in the basement or in the form of multi-level parking above ground level or stilt shall not be counted towards Floor Area Ratio (FAR). However, the footprint of separate parking building blocks shall be counted towards ground coverage.
- (14) In case of provision of mechanical parking in the basement floor/ upper stories, the floor to ceiling clear height of the basement/ floor may be maximum of 4.75 metres.
- (15) No storage and commercial activities shall be permitted in the covered parking areas.
- (16) The misuse of the covered parking space shall immediately attract levy of three times the penalty of the composition fee prescribed for the excess covered area in the respective category.

**Note [applicable for sr. no. 1 (2) to (16)]:**

1ECS = 23 square metres for open parking, 28 square metres for parking on stilts and 32 square metres for basement parking.

**II. Code 7.1a shall be inserted after Code 7.1, as under:**

**Party wall**

- (1) In case the plot holder intends to construct a common boundary wall with minimum width of 230mm, he/ she shall be required to submit consent of owners of adjacent plots with which his/ her plot shares a common boundary i.e. the plot on both sides and rear.
- (2) Wherever the plot holder opts for independent boundary wall within his/ her plot boundary:
  - (i) Independent boundary wall shall be allowed only where adjacent plots are vacant.
  - (ii) The owner shall ensure that no part of foundation and boundary wall is constructed on the adjoining plot.



III. **Code 7.3(3) shall be amended, as under:**

(3) In no case, any part of the ramp/ steps connecting building plinth to street/ road shall lie on street/ road and obstruct traffic movement. However, the ramp/ step from the plot boundary to the entry of house building, if required shall be provided. The minimum slope of such ramp shall be 1:4 with minimum width as 1.0 meter for pedestrian use and 3.0 metres for vehicular use.

IV. **Code 7.4(4)(i)(b) shall be amended, as under:**

not be directly over any room other than another W.C, washing place, bath or terrace unless it has a water-tight floor (only in case of toilet fixtures affixed at sunken slab);

V. **Code 7.4(4)(ii) shall be amended, as under:**

Where the water-closet room in a building is not connected to exterior, it shall be ventilated by mechanical means or through a vertical shaft open to sky of a minimum size stated at **Code 7.11(6)** for ventilation to toilet, bath and water closet, but it shall be counted towards covered area.

VI. **Code 7.7(2) shall be amended, as under:**

In case of public building with only ground floor, ramp shall be provided for differently abled persons reaching its plinth level. Further, in case of public building more than one storey lift or ramp shall be provided, but at ground floor, ramp shall be provided for reaching plinth level of building.

VII. **Code 7.7(3)(ii) shall be amended, as under:**

The minimum width of the ramps in hospitals shall be 2.4 metres for movement of stretcher and for public use. In no case, the hospital ramps shall be used for vehicular movement.

VIII. **Code 7.7(3)(v) shall be deleted.**

IX. **Code 7.11(5) shall be amended, as under:**

Other provisions of light and ventilation for buildings other than plotted residential and commercial:

If exterior open air space is intended to be used for the benefit of more than one building on same plot/ site, then the width of such open air space shall be the one specified for the tallest building abutting on such open air space, shall be as given below:

Sr. no.	Height of Building (in metres) upto	Exterior open spaces to be left on all sides of building blocks (in metres) (front, rear and sides in each plot)
1.	10	3
2.	15	5
3.	18	6

4.	21	7
5.	24	8
6.	27	9
7.	30	10
8.	35	11
9.	40	12
10.	45	13
11.	50	14
12.	55 and above	16

7. The title of FORM BRS-IV indicated as "Certificate of conformity to rules and structural safety Industrial Buildings." has been substituted as "Certificate of conformity to rules and structural safety".

8. Form BRS-IVA has been added after existing Form BRS-IV as under:

**FORM BRS-IVA**

(See Code 4.12(1) and (2))

**3<sup>rd</sup> party certification for conformity to rules and structural safety.**

Certificate to be submitted along with the building application in **Form BRS-III** duly signed by the 3<sup>rd</sup> party Architect and 3<sup>rd</sup> party Structural Engineer.

**Details of the building for which the certificate is issued**

Plot No. \_\_\_\_\_, Sector \_\_\_\_\_, Colony \_\_\_\_\_

City/Town \_\_\_\_\_.

Name of the owner \_\_\_\_\_.

Complete address of the owner \_\_\_\_\_.

- A. Building Plan :
- i. Name of Architect:
  - ii. Council of Architecture Registration No. \_\_\_\_\_, valid up to \_\_\_\_\_.
  - iii. Complete Address
  - iv. E-Mail
  - v. Mobile no.
- B. Structural Design:
- i. Name of Engineer:
  - ii. Qualifications:
  - iii. Complete Address
  - iv. E-Mail
  - v. Mobile no.

### Certificate

It is hereby certified that the site has been inspected and construction has been found in order as per plans submitted in **Form BRS-I**, in accordance with the Haryana Building Code-2017 and the approved zoning plan of the plot, for the building detailed above. The structure has been designed in accordance with the provisions of the National Building Code and the relevant Bureau of Indian Standard Codes (with latest amendments) including Bureau of Indian Standard Codes for structures resistant to earthquakes and other natural hazards. The local soil conditions, its load bearing capacity and the underground water table etc. have been kept in view while designing the same.

Dated \_\_\_\_\_

Signature of

- i) Architect (3<sup>rd</sup> party):
  - a. Complete Address
  - b. E-Mail
  - c. Mobile no.
  
- ii) Engineer/ Structural Engineer (3<sup>rd</sup> party):
  - a. Complete Address
  - b. E-Mail
  - c. Mobile no.

**In case of the building is above 15 metres height, the certificate shall be signed by the proof consultant (3<sup>rd</sup> party), as followed:**

The structural design has been checked and has been found to be in order. The design is in accordance with the provisions of the National Building Code and the relevant Bureau of Indian Standard Codes (with latest amendments) including Bureau of Indian Standard Codes for structures resistant to earthquakes and other natural hazards. The local soil conditions, its load bearing capacity and the underground water table etc. have been kept in view while designing the same.

Dated \_\_\_\_\_

Signature of Proof  
Consultant (3<sup>rd</sup> party)  
along with Mob. No. &  
E-mail

9. **Annexure-“B” has been inserted after Annexure-“A”**

**Annexure “B” – Standard Affidavit**

I ..... son/daughter/wife of .....  
 applied for building plan approval/ DPC Level/ occupation certificate vide  
 application dated..... on Form BR....., and resident of  
 ....., hereby solemnly state & affirm as under:

1. That I shall not use basement as habitable space, as the same has not been included in the FAR and has not been shown as habitable space in the approved plans.
2. That I shall use the building only for the purpose for which approval and occupation certificate has been obtained.
3. That I shall comply with all the condition(s) implied by the competent authority at the time of approval of building Plan and Occupation certificate.
4. That .....(condition/ indemnity/ affirmity required by the Competent Authority)-I.
5. That .....(condition/ indemnity/ affirmity required by the Competent Authority)-II.
6. That .....(condition/ indemnity/ affirmity required by the Competent Authority)-III.
7. ....

Place:  
 Date:

DEPONENT

**VERIFICATION**

I ..... son/daughter/wife of .....  
 applied for building plan approval/ DPC Level/ occupation certificate vide  
 application dated..... on Form BR....., and resident of  
 ....., hereby verify and affirm that the contents of this affidavit  
 are true and correct to the best of my knowledge, belief and information in witness  
 whereof I have signed hereunder on \_\_\_\_\_ day of \_\_\_\_\_.

Place:  
 Date:

DEPONENT

10. **Annexure-“C” has been inserted after Annexure-“B”.**

**Annexure “C” – Standard report format for Single Joint Inspection.**

- I. Inspection report Format for Pre-Construction Stage (to be conducted within 1-2 week of submission of building plan application/ self certification:

Name of applicant:.....	Address of site/ building Plot no. .... Khasra no..... Sector/ area..... Colony.....	Application no.:.....
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Geo-coordinates of site: Lat/ Long points: (as many required to survey the site)	Area of site:..... (in square metres)	Building use type: ▪ Residential ▪ Commercial ▪ Industrial ▪ Institutional ▪ Any other.
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Name of Department	Appointed Nodal Officer for joint inspection	Inspection details	Inspection parameters	Sign of Nodal officer
Urban Local Bodies	District Town Planner/ Building Inspector/ Engineer	Site inspection w.r.t site dimension, area, etc.	<ul style="list-style-type: none"> <li>▪ Area of site</li> <li>▪ Site dimensions along with Geo-coordinates.</li> <li>▪ Physical features.</li> <li>▪ Applicability of Acts on site/ HT line/ Gas line, etc.</li> </ul>	
HSI IDC	To be appointed by the Corporation.	Temporary Water Connection	Water Connection inspection	
Town and Country Planning Dept.	District Town Planner	Site inspection w.r.t site dimension, area, etc.	<ul style="list-style-type: none"> <li>▪ Area of site</li> <li>▪ Site dimensions along with Geo-coordinates.</li> <li>▪ Physical features.</li> <li>▪ Applicability of Acts on site/ HT line/ Gas line, etc.</li> </ul>	
Forest Department	To be appointed by the Department.	Inspection for any acquisition or grabbing of forest land or any cutting of marked trees.	As per Department requirement.	

II. Inspection report Format for During-Construction Stage (to be conducted within 1 week of submission of self certified DPC level certificate:

Name of applicant:.....	Address of site/ building Plot no. .... Khasra no..... Sector/ area..... Colony.....	Application no.:.....
Area of site:..... (in square metres)		Building use type:

	<ul style="list-style-type: none"> <li>▪ Residential</li> <li>▪ Commercial</li> <li>▪ Industrial</li> <li>▪ Institutional</li> <li>▪ Any other.</li> </ul>
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Name of Department	Appointed Nodal Officer for joint inspection	Inspection details	Inspection parameters	Sign of Nodal officer
Labour Department	Joint Director/ Deputy Director/ Assistant Director	Cess Assessment inspection	▪ As per Department requirement	
Urban Local Bodies	District Town Planner/ Building Inspector/ Engineer	DPC level inspection	▪ Inspection at DPC level of building w.r.t approved building plan.	
Town and Country Planning Dept.	District Town Planner	DPC level inspection	▪ Inspection at DPC level of building w.r.t approved building plan.	
HUDA	Junior Engineer	<ul style="list-style-type: none"> <li>▪ Inspection for temporary Water connection (only new construction)</li> <li>▪ DPC level inspection (only new construction).</li> </ul>	As per Authority requirement.	
<b>UHBVN</b>	Concerned SDO/ OP	Inspection for Temporary Electricity Connection	As per Department requirement.	

III. Inspection report Format for Pre-Construction Stage (to be conducted within 1-2 weeks of submission of building plan application/ self certification:

Name of applicant:.....	Address of site/ building Plot no. .... Khasra no.....	Application no:.....
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	Sector/ area..... Colony.....	
Area of site:..... (in square metres)		Building use type: <ul style="list-style-type: none"> <li>▪ Residential</li> <li>▪ Commercial</li> <li>▪ Industrial</li> <li>▪ Institutional</li> <li>▪ Any other.</li> </ul>

Name of Department	Appointed Nodal Officer for joint inspection	Inspection details	Inspection parameters	Sign of Nodal officer
Labour Department	Joint Director/ Deputy Director/ Assistant Director	<ul style="list-style-type: none"> <li>▪ Inspection at time of completion of construction.</li> <li>▪ In case of start of manufacturing in factory (Manufacturing)</li> </ul>	<ul style="list-style-type: none"> <li>▪ As per Department requirement</li> </ul>	
Fire Department	Fire Officer	Site inspection for Fire Safety norms and fixtures after completion of building	As per Department requirement	
Urban Local Bodies	District Town Planner/ Building Inspector/ Engineer	<ul style="list-style-type: none"> <li>▪ Inspection for Occupation certificate to check that the building has been constructed as per approved plan or not</li> <li>▪ Site inspection for public health services.</li> </ul>	<ul style="list-style-type: none"> <li>▪ Site inspection for OC.</li> <li>▪ Site inspection of health services</li> </ul>	
HSI IDC	To be appointed by the Corporation	<ul style="list-style-type: none"> <li>▪ Inspection for Occupation certificate to check that the building has been constructed as per approved plan or not</li> <li>▪ Sewerage Connection</li> </ul>	As per Corporation requirement.	
Town and Country Planning Dept.	District Town Planner/ Engineer	<ul style="list-style-type: none"> <li>▪ Inspection for Occupation certificate to check that the building has been constructed as per approved</li> </ul>	<ul style="list-style-type: none"> <li>▪ Site inspection for OC.</li> <li>▪ Site inspection of health services</li> </ul>	

		<ul style="list-style-type: none"> <li>▪ plan or not</li> <li>▪ Site inspection for public health services.</li> </ul>		
Public Health Engineering Department	To be appointed by the Dept.	<ul style="list-style-type: none"> <li>▪ Inspection for potable water connection</li> </ul>	As per Department requirement.	
PWD (B & R)	To be appointed by the Dept.	<ul style="list-style-type: none"> <li>▪ Inspection at the time of road cutting for laying of services like water, sewerage line, etc.</li> </ul>	As per Department requirement.	
Pollution Control Board	To be appointed by the Board.	<ul style="list-style-type: none"> <li>▪ Inspection at the time manufacturing of products</li> </ul>	As per Board requirement.	
HUDA	Junior Engineer	<ul style="list-style-type: none"> <li>▪ Inspection for Permanent Water connection (only new construction)</li> <li>▪ Inspection for Occupation certificate to check that the building has been constructed as per approved plan or not.</li> </ul>	As per Authority requirement.	
<b>UHBVN</b>	Concerned SDO/ OP	Inspection for Permanent Electricity Connection	As per Department requirement.	
<b>Chief Electrical Inspector, Power Department</b>	Concerned District Electrical Inspection	Inspection for granting NOC for installation of electrical connection and fixtures	As per Department requirement.	
<b>HAREDA</b>	To be appointed by the Dept.	<ul style="list-style-type: none"> <li>▪ Inspection for ECBC compliance.</li> <li>▪ Inspection for solar related installation.</li> </ul>	As per Department requirement.	

11. **FORM BRS-IV has been amended as under:**

**Certificate of conformity to rules and structural safety.**

12. **Form BRS-IV has been inserted as under:**

**FORM BRS-IVA**

(See Code 4.12(1) and (2))



**3<sup>rd</sup> party certification for conformity to rules and structural safety.**

Certificate to be submitted along with the building application in **Form BRS-III** duly signed by the 3<sup>rd</sup> party Architect and 3<sup>rd</sup> party Structural Engineer.

**Details of the building for which the certificate is issued**

Plot No. \_\_\_\_\_, Sector \_\_\_\_\_, Colony \_\_\_\_\_

City/Town \_\_\_\_\_.

Name of the owner \_\_\_\_\_.

Complete address of the owner \_\_\_\_\_.

**B. Building Plan :**

vi. Name of Architect:

vii. Council of Architecture Registration No. \_\_\_\_\_, valid up to \_\_\_\_\_.

viii. Complete Address

ix. E-Mail

x. Mobile no.

**B. Structural Design:**

vi. Name of Engineer:

vii. Qualifications:

viii. Complete Address

ix. E-Mail

x. Mobile no.

**Certificate**

It is hereby certified that the site has been inspected and construction has been found in order as per plans submitted in **Form BRS-I**, in accordance with the Haryana Building Code-2017 and the approved zoning plan of the plot, for the building detailed above. The structure has been designed in accordance with the provisions of the National Building Code and the relevant Bureau of Indian Standard Codes (with latest amendments) including Bureau of Indian Standard Codes for structures resistant to earthquakes and other natural hazards. The local soil conditions, its load bearing capacity and the underground water table etc. have been kept in view while designing the same.

Dated \_\_\_\_\_

Signature of

iii) Architect (3<sup>rd</sup> party):

a. Complete Address

b. E-Mail

c. Mobile no.

- iv) Engineer/ Structural Engineer (3<sup>rd</sup> party):
  - d. Complete Address
  - e. E-Mail
  - f. Mobile no.

**In case of the building is above 15 metres height, the certificate shall be signed by the proof consultant (3<sup>rd</sup> party), as followed:**

The structural design has been checked and has been found to be in order. The design is in accordance with the provisions of the National Building Code and the relevant Bureau of Indian Standard Codes (with latest amendments) including Bureau of Indian Standard Codes for structures resistant to earthquakes and other natural hazards. The local soil conditions, its load bearing capacity and the underground water table etc. have been kept in view while designing the same.

Dated \_\_\_\_\_

Signature of Proof Consultant  
(3<sup>rd</sup> party) along with  
Mob. No. & E-mail

\*\*\*\*\*

The above amendments shall come into force from the issue of this memo and the amendments be incorporated in the Haryana Building Code-2017 and hosted on the Department's website.

  
Superintendent  
o/c For- Principal Secretary to Government Haryana,  
Town & Country Planning Department

Endst. No. Misc-138A-Loose/7/5/2006-2TCP


Dated: 22.12.2017

A copy is forwarded to the following with a request to take necessary action with regard to adoption of Haryana Building Code-2017.

1. The Principal Secretary to Government Haryana, Department of Industries and Commerce, Chandigarh.
2. The Principal Secretary to Government Haryana, Urban Local Bodies Department, Chandigarh.
3. Managing Director, Haryana State Industrial and Infrastructural Development Corporation, Panchkula.
4. Chief Administrator, Housing Board, Haryana, Panchkula.
5. Director, Urban Local Bodies Department, Haryana, Panchkula.
6. Chief Administrator, Haryana State Agriculture Marketing Board, Panchkula.
7. PS/PSTCP for kind information of W/PSTCP.

  
Superintendent

For- Principal Secretary to Government Haryana,  
Town & Country Planning Department

Record S2N.3A6  
  
22/12/17