

From

Director General
New and Renewable Energy Department, Haryana & HAREDA,
Akshay Urja Bhawan,
Plot no.1, sector-17, Panchkula.

To

1. Director General
Industries & Commerce Department,
30 Bays Building, Sector 17, Panchkula
2. Director General
Town & Country Planning Deptt., Haryana,
H.Q., SCO 71-75, Sec.17C, Chandigarh
3. Managing Director
Uttar Haryana Bijli Vitran Nigam,
C-16, Sector-6, Panchkula
4. Managing Director
Dakshin Haryana Bijli Vitran Nigam,
C-16, Sector-6, Panchkula
5. Managing Director
Haryana Tourism Development Corporation Ltd.,
SCO 17-19, Bank Square, Sector 17-B, Chandigarh
6. Managing Director
HSIIDC, C-13-14, Sector-6, Panchkula
7. Engineer-in-Chief (buildings)
Public Works Department, Haryana,
Nirman Sadan, Sector-33-A, Chandigarh
8. Chief Architect
Department of Architecture,
Nirman Sadan, Sector 33-A, Chandigarh
9. Director
Urban Local Bodies Department,
Bays No. 11-14, Sector-4, Panchkula
10. Chief Administrator
Haryana Shahri Vikas Pradhikaran,
HSVP Office Complex, C-3, Sector-6, Panchkula
11. Managing Director
Haryana Police Housing Corporation,
Plot No. C-10, Sector-6, Panchkula
12. Chief Administrator
Housing Board Haryana,
C-15, Awas Bhawan, Sector-6, Panchkula

13. Chief Engineer
Public Health and Engineering Department,
Bays No-13-18, Sector-4, Panchkula
14. Chairperson
Haryana State Pollution Control Board,
Sector 6, Panchkula
15. Engineer-in-Chief
Irrigation and Water Resources Department,
Sector 5, Panchkula

Memo No. DNRE/HAREDA/ECBC/2023/ 3147-61 Dated: 16/6/23

Subject: Regarding submission of inputs / comments on draft HECBC, HECBC Rules and HENS prepared in line with BEE, GoI Published Codes and Rules.

As you may be aware that under the Energy Conservation Act, 2001, in order to promote energy efficiency in commercial and residential buildings Bureau of Energy Efficiency (BEE), Ministry of Power has published Energy Conservation Building Code (ECBC) in 2007 (amended in 2017 and 2021) and Eco Niwas Samhita (ENS) 2018 (amended in 2021) respectively. ECBC is applicable to all commercial buildings with a connected load of 100 KW or greater or contract demand of 120 KVA or greater while Eco Niwas Samhita (ENS) is applicable to residential buildings having plot area $\geq 500 \text{ m}^2$ and/ or residential part of mixed land-use building projects built on a plot area of $\geq 500 \text{ m}^2$. These codes cover all the five climate zones at pan India level. The State Government of Haryana has also mandated the compliance of ECBC for various categories of commercial buildings vide notification ref. no. 19/6/2016-5P dated 31.03.2016.

Further, for the effective implementation and enforcement of ECBC & ENS in commercial and residential sector respectively, Haryana specific draft Energy Conservation Building Code (HECBC), HECBC Rules and Haryana Eco Niwas Samhita (HENS) have been prepared. The drafts have been prepared inline the latest ECBC Code , ECBC Rules and ENS published by BEE, GoI for composite zones. A copy of these drafts is available at www.hareda.gov.in .

Accordingly, it is requested to provide your valuable inputs / comments within 21 days from receipt of this letter, so that compiled information may be sent to Govt. for consideration. For any clarification, Sh. Sukhchain Singh, Project Manager, HAREDA (Mob. 8976941200, sukhchain.singh-hry@hry.gov.in). A line of confirmation in this regard will be highly appreciated.



(P.K. Nautiyal)
Technical Expert

For Director General, DNRE & HAREDA,
Panchkula

4