#### LOW CARBON BUILDINGS CRITERIA UNDER THE CLIMATE BONDS STANDARD

# ELIGIBLE RESIDENTIAL BUILDING - INDIA

# **Trajectory**

No trajectory method is applicable at this time.

### Simplified eligibility proxy

Residential buildings certified by Indian Green Building Council (IGBC) under the IGBC Green Homes® Rating System v3.0 are deemed to comply and eligible for certification under the Climate Bond Standard.

# Residential property upgrades

Residential property upgrades can be eligible through the building upgrades criteria of the climate bonds standard.

Eligible properties shall have achieved a minimum operating energy emissions reduction of 30% for a 5 year bond, rising to a minimum of 50% reduction for a 30 year bond.

#### **Additional Information**

The Indian Green Building Council (IGBC), part of the Confederation of Indian Industry (CII), offers a wide array of services, including developing new green building rating programmes, certification services, and green building training programmes.

IGBC Green Homes® Rating System is a measurement system designed for rating new and significant renovations of residential buildings, which are broadly classified into two construction types:

- Individual residential unit
- Multi-dwelling residential units

IGBC Green Homes® is designed primarily for new residential buildings. However, it is also applicable for existing buildings designed in accordance with the IGBC Green Homes® criteria. The rating system evaluates specific mandatory requirements & credit points using a prescriptive approach and others on a performance-based approach.