





**green  
building  
award 2014**  
環保建築大獎

Organisers :



**HKGBC**  
香港綠色建築議會



環保建築專業協會

**PROJECT DESCRIPTION**

About 200 words to illustrate the merits under the judging criteria

English:

Chinese:

Relevant achievement/ award(s)/ record of publication in local and international journals, etc.



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<b>STATUS</b>	
Completion date of construction documents (not applicable for “Buildings under Construction” and “Building Projects under Design” under New Buildings Category)	
Commencement date of superstructure for “Buildings under Construction” under New Buildings Category	
Actual/ anticipated completion date of construction	
<b>LOCATION/ SCALE/ USE</b>	
Project location, city and country	
Building Type	
Site area, hectares (approx.)	
Gross floor area, m <sup>2</sup> (approx.)	
Gross floor area above ground, m <sup>2</sup>	
Number of floors above grade	
Approximate final population	
Key occupancy type(s)	



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## BUILDING PERFORMANCE

Essential quantifiable features of the project (*Note: For the whole or a specified part [e.g., communal areas only] of the project as appropriate*):

- Projected/ actual annual operating energy consumption (kWh/m<sup>2</sup>)
- Projected/ actual annual carbon emissions related to the operation
- Projected/ actual consumption of potable water (Litre/ person/ year)
- Measures taken to retain existing structures (if renovation), to use materials efficiently, to minimise use of scarce materials and to maximise use of recycled/salvaged materials
- Measures taken to reduce construction and operating solid and liquid wastes
- % of total planting area/ site area (not applicable for IN category)
- Measures taken to optimise urban air ventilation/ minimise heat island (not applicable for IN category)
- Measures taken to maximise the IEQ
- Evaluation of user satisfaction, including extent of occupant control on IEQ
- Notes on cost, preferably life-cycle cost



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Notes on use of innovative practices used in the project such as a Life-cycle Assessment (LCA) approach

Use of energy simulation tool(s) to assess energy performance

Use of assessment tool on building performance, e.g. BEAM Plus (if so, state the tool & rating)

**ADDITIONAL DATA (For Existing Buildings only)**

Date of last major renovation

Type and source of monitoring data, based on at least 2 years of normal operation