

# CASBEE<sup>®</sup> for Building (New Construction)

## Assessment Software

**Version** CASBEE-BD\_NCe\_2023(v.3.1)  
 ■ Assessment Manual : CASBEE for Building (New Construction) 2023 Edition

### 1) Summary input

#### [1] Building outline

■ Building Name	XXX Building		
■ Location / Climate zone	XX City, XX State		Zone 7
■ Area / Zone			
■ Date of completion	2016/12/1	(Scheduled/Completed)	Scheduled
■ Site Area	XXX	m <sup>2</sup>	
■ Construction Area	XXX	m <sup>2</sup>	
■ Gross Floor Area	0.00	m <sup>2</sup>	
■ Building Type			
■ Number of Floors	+ XX F		
■ Structure	S		
■ Occupancy	XX	Occupants (assumed)	
■ Average Annual Occupancy	XXX	hrs./yr. (assumed)	

#### [2] Implementation of Assessment

■ Assessment date	2014/7/8	Preliminary design stage
■ Assessor	XXXXX	
■ Date of confirmation	2014/7/10	
■ Confirmed by	XXXXX	
■ LCCO2 calculation	Standard calculation	--> Input LCCO2 Calculation Conditions Sheet (standard calculation)

### 2) Entry for individual building type

#### [1] Floor area of each building type

Offices	0.00	m <sup>2</sup>	Office		m <sup>2</sup>
			Government buildings		m <sup>2</sup>
Schools	0.00	m <sup>2</sup>	Kindergartens/		m <sup>2</sup>
			Primary schools		m <sup>2</sup>
			Secondary schools		m <sup>2</sup>
			Universities/technical colleges		m <sup>2</sup>
Retailers	0.00	m <sup>2</sup>	Department stores,		m <sup>2</sup>
			Other stores		m <sup>2</sup>
Restaurants		m <sup>2</sup>			
Halls	0.00	m <sup>2</sup>	Exhibition facilities		m <sup>2</sup>
			Sports facilities		m <sup>2</sup>
Factories		m <sup>2</sup>	energy saving		m <sup>2</sup>
Hospitals		m <sup>2</sup>			
Hotels		m <sup>2</sup>			
Non-residential Subtotal	0.00	m <sup>2</sup>			
Apartments	0.00	m <sup>2</sup>	Private		m <sup>2</sup>
			Common area		m <sup>2</sup>

#### [2] Ratio of Residential & Accommodation Section

■ Proportion of gross floor area designated as in-patient rooms	
■ Proportion of gross floor area designated as guest rooms	
■ Proportion of gross floor area designate as dwelling units	0.00