

Table 1: GBI Project Registry - by Category

Stage	TOTAL AS OF 31 MARCH 2023	NRNC NON RESIDENTIAL NEW CONSTRUCTION	RNC RESIDENTIAL NEW CONSTRUCTION	NREB NON RESIDENTIAL EXISTING BUILDING	INC INDUSTRIAL NEW CONSTRUCTION	IEB INDUSTRIAL EXISTING BUILDING	ID INTERIOR	T TOWNSHIP
Applied	1,203	646	384	58	71	9	11	24
Registered	1,126	604	363	53	64	8	11	23
Total Certified	644	331 (52%)	226 (36%)	32 (5%)	27 (3%)	4 (1%)	9 (1%)	15 (2%)
Provisional Certification DA/PA	407	220	139	13	18	1	4	12
Final Planning Certification FPA	3	N/A	N/A	N/A	N/A	N/A	N/A	3
Final Certification CVA	192	80	87	13	5	2	5	-
Renewal Certification RVA	42	31	-	6	4	1	-	-

Table 2: GBI Project Registry - by State / Territory

State / Territory	Nos. Registered	Nos. Rated
Kuala Lumpur	311	223
Selangor	382	205
Penang	157	69
Putrajaya	41	31
Johor	115	59
Melaka	19	8
Sarawak	27	17
Sabah	15	4

State / Territory	Nos. Registered	Nos. Rated
Perak	14	8
Pahang	11	4
Negeri Sembilan	19	10
Kelantan	2	1
Kedah	11	4
Perlis	-	-
Terengganu	2	1
Labuan	-	-

Table 3: GBI Project Registry - by Rating Level

Rating Level	TOTAL AS OF 31 MARCH 2023	NRNC NON RESIDENTIAL NEW CONSTRUCTION	RNC RESIDENTIAL NEW CONSTRUCTION	NREB NON RESIDENTIAL EXISTING BUILDING	INC INDUSTRIAL NEW CONSTRUCTION	IEB INDUSTRIAL EXISTING BUILDING	ID INTERIOR	T TOWNSHIP
PLATINUM 86 TO 100 POINTS	24 (4%)	15	7	1	-	-	-	1
GOLD 76 TO 85 POINTS	123 (19%)	67	42	3	4	1	3	3
SILVER 66 TO 75 POINTS	82 (13%)	48	20	2	5	-	3	4
CERTIFIED 50 TO 65 POINTS	415 (64%)	201	157	26	18	3	3	7
Total Certified	644	331	226	32	27	4	9	15

Table 4: Gross Floor Area (GFA) of GBI Rated Buildings

	TOTAL AS OF 31 MARCH 2023	NRNC NON RESIDENTIAL NEW CONSTRUCTION	RNC RESIDENTIAL NEW CONSTRUCTION	NREB NON RESIDENTIAL EXISTING BUILDING	INC INDUSTRIAL NEW CONSTRUCTION	IEB INDUSTRIAL EXISTING BUILDING	ID INTERIOR
Gross Floor Area, sqm	27.3 million sqm (293.7 million sqft)	11.4 million (41.84%)	13.4 million (48.95%)	1.4 million (5.30%)	962,100.36 (3.53%)	72,120.12 (0.26%)	33,343.39 (0.12%)

Table 5: Carbon Dioxide (CO2) Emission Reduction of GBI Rated Buildings

CO ₂ Reduction Projection	TOTAL AS OF 31 MARCH 2023	NRNC NON RESIDENTIAL NEW CONSTRUCTION	RNC RESIDENTIAL NEW CONSTRUCTION	NREB NON RESIDENTIAL EXISTING BUILDING	INC INDUSTRIAL NEW CONSTRUCTION	IEB INDUSTRIAL EXISTING BUILDING	ID INTERIOR
CO ₂ Emission Reduction (ktCO ₂ e/annum, based on electricity energy reduction only @ 1kWh = 0.780 kg CO ₂ - Peninsular 0.222 kg CO ₂ - Sarawak 0.527 kg CO ₂ - Sabah)	1,720	1,103 (64.12%)	360 (20.97%)	190 (11.03%)	46 (2.66%)	19 (1.11%)	2 (0.11)