

EXECUTIVE SUMMARY AS OF 15 APRIL 2017



GBI Projects Registry by Categories

Update on Green Building Index	TOTAL as of 15 APRIL 2017	NRNC Non Residential New Construction	RNC Residential New Construction	INC Industrial New Construction	NREB Non Residential Existing Building	IEB Industrial Existing Building	T Township
Applied	820	443	303	27	22	5	20
Registered	765	409	288	24	20	4	20
Total Certified	396	194 (49%)	167 (42%)	9 (2%)	13 (3%)	3 (1%)	10 (3%)
Provisional Certification after DA	314	154	137	5	7	1	10
Final Certification after CVA	75	35	30	2	6	2	-
Renewal Certification after RVA	7	5	-	2	-	-	-

DA - Design Assessment, CVA - Completion & Verification Assessment.

GBI Projects by State / Territories

GBI Projects by State/Territory	Registered Projects	Accredited Projects
Kuala Lumpur	235	144
Selangor	284	138
Penang	71	37
Putrajaya	36	23
Johor	66	29
Melaka	17	8
Sarawak	13	4
Sabah	12	2

GBI Projects by State/Territory	Registered Projects	Accredited Projects
Perak	6	3
Pahang	10	3
Negeri Sembilan	9	4
Kelantan	1	-
Kedah	5	1
Perlis	-	-
Terengganu	-	-
Labuan	-	-

GBI Accredited Projects by Rating Categories

RATING	TOTAL as of 15 APRIL 2017	NRNC Non Residential New Construction	RNC Residential New Construction	INC Industrial New Construction	NREB Non Residential Existing Building	IEB Industrial Existing Building	T Township
PLATINUM 86 to 100 points	16 (4%)	10	4	-	1	-	1
GOLD 76 to 85 points	89 (22%)	50	33	1	1	1	3
SILVER 66 to 75 points	43 (11%)	21	14	2	2	-	4
Certified 50 to 65 points	248 (63%)	113	116	6	9	2	2
Total Certified	396	194	167	9	13	3	10

Gross Floor Area (GFA) of GBI Accredited Buildings

	TOTAL as of 15 APRIL 2017	NRNC Non Residential New Construction	RNC Residential New Construction	NREB Non Residential Existing Building	INC Industrial New Construction	IEB Industrial Existing Building
Gross Floor Area, sqm (As Submitted)	17.3 million (186.6 million sqft)	6.8 million (39.29%)	9.3 million (53.70%)	956,535.49 (5.52%)	230,810.73 (1.33%)	28,520.12 (0.16%)

Carbon Dioxide (CO₂) Emission Reduction of GBI Accredited Buildings

CO ₂ REDUCTION PROJECTION	TOTAL as of 15 APRIL 2017	NRNC Non Residential New Construction	RNC Residential New Construction	NREB Non Residential Existing Building	INC Industrial New Construction	IEB Industrial Existing Building
CO ₂ Emission Reduction (ktCO ₂ e/annum, based on electricity energy reduction only @ 1kWh = 0.694 kg CO ₂ - Peninsular 0.699 kg CO ₂ - Sarawak 0.536 kg CO ₂ - Sabah)	806	496 (61.51%)	221 (27.40%)	76 (9.41%)	11 (1.39%)	2 (0.29%)