

RINGKASAN RATING

Perangkat Penilaian			Tahap Pengakuan Desain	
Kode	Rating	Nilai Maks	Provisi	Nilai Maks
Appropriate Site Development		17%		21%
Prasyarat 1	Basic Green Area		A	
ASD 1	Site Selection	2	A	2
ASD 2	Community Accessibility	2	A	2
ASD 3	Public Transportation	2	A	2
ASD 4	Bicycle	2	A	2
ASD 5	Site Landscaping	3	A	3
ASD 6	Micro Climate	3	A	3
ASD 7	Storm Water Management	3	A	3
		17		17
Energy Efficiency and Conservation		26%		32%
Prasyarat 1	Electrical Sub Metering		A	
Prasyarat 2	OTTV Calculation		A	
EEC 1	Energy Efficiency Measure	20	A	20
EEC 2	Natural Lighting	4	A	4
EEC 3	Ventilation	1	A	1
EEC 4	Climate Change Impact	1	A	1
EEC 5	On Site Renewable Energy	5B	A	5B
		26		26
Water Conservation		21%		26%
Prasyarat 1	Water Metering		A	
WAC 1	Water Use Reduction	8	A	8
WAC 2	Water Fixtures	3	A	3
WAC 3	Water Recycling	3	A	3
WAC 4	Alternative Water Resource	2	A	2
WAC 5	Rainwater Harvesting	3	A	3
WAC 6	Water Efficiency Landscaping	2	A	2
		21		21
Material Resource and Cycle		14%		6%
Prasyarat 1	Fundamental Refrigerant		A	
MRC 1	Building and Material Reuse	2	A	2
MRC 2	Environmentally Friendly Processed Product	3	NA	
MRC 3	Non ODS Usage	2	NA	
MRC 4	Certified Wood	2	NA	
MRC 5	Modular Design	3	A	3
MRC 6	Regional Material	2	NA	
		14		5
Indoor Health and Comfort		10%		7%
Prasyarat 1	Outdoor Air Introduction		A	
IHC 1	CO ₂ Monitoring	1	A	1
IHC 2	Environmental Tobacco Smoke Control	2	A	2
IHC 3	Chemical Pollutants	3	NA	
IHC 4	Outside View	1	A	1
IHC 5	Visual Comfort	1	A	1
IHC 6	Thermal Comfort	1	A	1
IHC 7	Acoustic Level	1	NA	
		10		6
Building Environmental Management		13%		7%
Prasyarat 1	Basic Waste Management		A	
BEM 1	GP as a Member of The Project Team	1	A	1
BEM 2	Pollution of Construction Activity	2	NA	
BEM 3	Advance Waste Management	2	A	2
BEM 4	Proper Commissioning	3	A	3
BEM 5	Submission Green Building Implementation Data for Database	2	NA	
BEM 6	Fit Out Agreement	1	NA	
BEM 7	Occupant Survey	2	NA	
		13		6
Total Nilai Keseluruhan Maksimum		101		81