

**GEM Certified Professional Online Exam
Sample Paper**

S.No.	Question	Opt 1	Opt 2	Opt 3	Opt 4	Right_Answer	Mark
1	Following types of projects can be registered for GEM Sustainability Certification Rating Program -	School	Factory	College	All of the above	opt4	1
2	GEM Sustainability Certification Rating Program has been organized into how many Principles -	27	28	31	30	opt4	1
3	Maximum points that can be achieved in GEM rating -	125	132	135	None of the above	opt3	1
4	GEM Sustainability Certification Rating System is based upon which version of ECBC -	ECBC 2018	ECBC 2016	ECBC 2015	None of the above	opt4	1
5	Project team can go for the Certification of Intent rating at which stage of the project -	Pre-design stage	Post completion of project	Post occupancy stage	None of the above	opt1	1
6	How many days will ASSOCHAM take to evaluate the pre-certification documentation -	25	30	20	None of the above	opt3	1
7	How many days will ASSOCHAM take to evaluate the Final certification documentation -	35	30	20	None of the above	opt2	1
8	Which reference standard will be followed where parking bylaws do not exist	GEM 2018	NBC 2016	ECBC 2017	ECBC 2018	opt2	1
9	Minimum landscape area requirement for Residential projects -	10% for site area	15% of site area	20% of site area	None of the above	opt1	1
10	Plant _ trees for every _ trees cut of the similar species -	3,2	4,1	3,1	4,2	opt3	1
11	Recommended flow rates for Kitchen sink faucet (at a design pressure of 3 bar) -	4.5 LPF	4.6 LPM	4.5 LPM	4.4 LPM	opt3	1
12	Energy meters should be capable of monitoring the following -	PF	kWh	kW	All of the above	opt4	1
13	What is the maximum allowable limit of VOC for anti rust paints for interior off-site applications (gm/lit less water) -	350	250	150	None of the above	opt4	1
14	Source distance of cement, glass, wood products and tiles from project site should not be more than (km) -	549	551	550	None of the above	opt3	1
15	Minimum % of wall openings of net occupiable floor area for additional points -	10	9	8	Any of the above	opt2	1
16	Facilities provided within the site can be significantly under sized to meet project's requirements.	TRUE	FALSE			opt2	1
17	Onsite renewable energy system includes solar PV system, wind turbines, biogas system, solar hot water and geothermal.	TRUE	FALSE			opt2	1
18	Lower the sill height of windows to allow increased illumination to enter in the space which increases the adaptation level.	TRUE	FALSE			opt1	1
19	For tenant occupied space, if HVAC is not installed by project owner, copies of tenant agreements confirming the Principle requirements can be submitted -	TRUE	FALSE			opt1	1
20	Compliance with ECBC 2015 shall be ensured. Buildings in the states which have notified their own ECBC, shall comply with the State ECBC.	TRUE	FALSE			opt2	1