

University Name
 Date of Establishment
 Address
 Longitude Latitude
 Web Address
 Region (Based on region classification)
 Rector / President / Vice Chancellor of University
 Sustainability Director
 Person in Charge
 PIC/Sustainability Director e-mail address
 Partnership on Sustainability



- a. Network:
- Local (please specify)
 - Regional (please specify)
 - International (please specify)
- b. Partner :
- Government
 - Community
 - Educational Institution

No	Points	CRITERIA	INDICATIVE PERFORMANCE MEASURE					Evidence		
1	1500	Setting and Infrastructure (SI)								
1.1.		Type of higher education institution	[1] Comprehensive	[2] Specialized higher education institution						
1.2.		Climate	[1] Tropical wet	[2] Tropical wet and dry	[3] Semiarid	[4] Arid	[5] Mediterranean			
			[6] Humid subtropical	[7] Marine west coast / Oceanic Climate	[8] Humid continental	[9] Subarctic				
1.3.		Number of campus sites	Provide number					Required		
1.4.		Campus setting	[1] Rural	[2] Suburban	[3] Urban	[4] City center	[5] High rise building area	Required		
1.5.		Total campus area (m ²)	Provide number					Required		
1.6.		Total campus ground floor area of buildings (m ²)	Provide number							
1.7.		Total campus buildings area (m ²)	Provide number							
1.8.	SI1	300	The ratio of open space area to total area	[1] <= 1%	[2] > 1 - 80%	[3] > 80 - 90%	[4] > 90 - 95%	[5] > 95%		
1.9.	SI2	200	Total area on campus covered in forest vegetation	[1] <= 2%	(provide total area in square meter)	[4] > 22 - 35%	(provide total area in square meter)	[5] > 35%	(provide total area in square meter)	Required
				[2] > 2 - 9%	(provide total area in square meter)					
				[3] > 9 - 22%	(provide total area in square meter)					
1.10.	SI3	300	Total area on campus covered in planted vegetation (%)	[1] <= 10%	(provide total area in square meter)	[4] > 30 - 40%	(provide total area in square meter)	[5] > 40%	(provide total area in square meter)	
				[2] > 10 - 20%	(provide total area in square meter)					
				[3] > 20 - 30%	(provide total area in square meter)					
1.11.	SI4	200	Total area on campus for water absorption besides forest and planted vegetation (%)	[1] <= 2%	(provide total area in square meter)	[4] > 20 - 30%	(provide total area in square meter)	[5] > 30%	(provide total area in square meter)	
				[2] > 2 - 10%	(provide total area in square meter)					

No	Points		CRITERIA	INDICATIVE PERFORMANCE MEASURE					Evidence
				[3] > 10 - 20%	(provide total area in square meter)				
1.12.			Total number of regular students (part time and full time)	Provide number					
1.13.			Total number of online students (part time and full time)	Provide number					
1.14.			Total number of academic and administrative staff	Provide number					
1.15.	SI5	300	The total open space area divided by total campus population	[1] <= 10 m2	[2] > 10 – 20 m2	[3] > 20 - 40 m2	[4] > 40 – 70 m2	[5] > 70 m2	
1.16.			Total university budget (in US Dollars)	Provide number					
1.17.			University budget for sustainability effort (in US Dollars)	Provide number					
1.18.	SI6	200	Percentage of university budget for sustainability efforts within a year	[1] <= 1%	[2] > 1 - 3%	[3] > 3 - 10%	[4] > 10 - 12%	[5] > 12%	
2		1800	Energy and Climate Change (EC)						
2.1.	EC1	200	Energy efficient appliances usage	[1] < 1%	[2] 1 - 25%	[3] > 25 - 50%	[4] > 50 - 75%	[5] > 75%	Required
2.2.			Total campus smart building area (m ²)	Provide number					
2.3.	EC2	300	Smart building implementation	[1] < 1%	[2] 1 - 25%	[3] > 25 - 50%	[4] > 50 - 75%	[5] > 75%	Required
2.4.	EC3	300	Number of renewable energy sources in campus	[1] None	[2] 1 source	[3] 2 sources	[4] 3 sources	[5] > 3 sources	
2.5.			Please specify renewable energy sources in campus and provide capacity produced in kilowatt hour	[1] Not applicable			[5] Geothermal	provide capacity in kilowatt hour	Required
				[2] Bio diesel	provide capacity in kilowatt hour		[6] Wind power	provide capacity in kilowatt hour	
				[3] Clean biomass	provide capacity in kilowatt hour		[7] Hydropower	provide capacity in kilowatt hour	
				[4] Solar power	provide capacity in kilowatt hour		[8] Combine Heat and Power	provide capacity in kilowatt hour	
2.6.			Electricity usage per year (in kilowatt hour)	Provide number					Required
2.7.	EC4	300	The total electricity usage divided by total campus population (kWh per person)	[1] >= 2424 kWh	[2] < 2424 - 1535 kWh	[3] < 1535 - 633 kWh	[4] < 633 - 279 kWh	[5] < 279 kWh	
2.8.	EC5	200	The ratio of renewable energy production divided by total energy usage per year	[1] <= 0.5%	[2] > 0.5 - 1%	[3] > 1 - 2%	[4] > 2 - 25%	[5] > 25%	
2.9.	EC6	300	Elements of green building implementation as reflected in all construction and renovation policies	[1] None (There is no green building implementation in your university)	[2] 1 element	[3] 2 elements	[4] 3 elements	[5] > 3 elements	Required

No	Points	CRITERIA	INDICATIVE PERFORMANCE MEASURE					Evidence	
2.10.	EC7	200	Greenhouse gas emission reduction program	[1] None (Reduction program is needed, but nothing has been done)	[2] Program in preparation (e.g. feasibility study and promotion)	[3] Program(s) aims to reduce one out of three scopes emissions (Scope 1 or 2 or 3)	[4] Program(s) aims to reduce two out of three scopes emissions (Scope 1 and 2 or Scope 1 and 3 or Scope 2 and 3)	[5] Program(s) aims to reduce all three scopes emissions (Scope 1, 2 and 3)	
2.11.			Please provide the total carbon footprint (CO2 emission in the last 12 months, in metric tons)	Provide number					Required
2.12.	EC8	300	The total carbon footprint divided by total campus population (metric ton per person)	[1] >= 2.05 metric ton	[2] < 2.05 - 1.11 metric ton	[3] < 1.11 - 0.42 metric ton	[4] < 0.42 - 0.10 metric ton	[5] < 0.10 metric ton	
3		1800	Waste (WS)						
3.1.	WS1	300	Recycling program for university waste	[1] Not applicable	[2] Partial (1 - 25% of waste)	[3] Partial (> 25 - 50% of waste)	[4] Partial (> 50 - 75% of waste)	[5] Extensive (> 75% of waste)	Required
3.2.	WS2	300	Program to reduce the use of paper and plastic on campus	[1] Not applicable	[2] 1 program	[3] 2 programs	[4] 3 programs	[5] More than 3 programs	Required
3.3.	WS3	300	Organic waste treatment	[1] Open dumping	[2] Partial (1 - 25% treated)	[3] Partial (> 25 - 50% treated)	[4] Partial (> 50 - 75% treated)	[5] Extensive (> 75% treated)	Required
3.4.	WS4	300	Inorganic waste treatment	[1] Burned in open	[2] Partial (1 - 25% treated)	[3] Partial (> 25 - 50% treated)	[4] Partial (> 50 - 75% treated)	[5] Extensive (> 75% treated)	Required
3.5.	WS5	300	Toxic waste treatment	[1] Not managed	[2] Partial (1 - 25% treated)	[3] Partial (> 25 - 50% treated)	[4] Partial (> 50 - 75% treated)	[5] Extensive (> 75% treated)	Required
3.6.	WS6	300	Sewage disposal	[1] Untreated into waterways	[2] Treated conventionally	[3] Treated technically for reuse	[4] Treated technically for downcycling	[5] Treated technically for upcycling	Required
4		1000	Water (WR)						
4.1.	WR1	300	Water conservation program implementation	[1] None (Conservation program is needed, but nothing has been done)	[2] Program in preparation (e.g. feasibility study and promotion)	[3] 1 - 25% implemented at early stage (e.g. measurement of potential surface runoff volume)	[4] > 25 - 50% water conserved	[5] > 50% water conserved	Required
4.2.	WR2	300	Water recycling program implementation	[1] None (Water recycling program is needed, but nothing has been done)	[2] Program in preparation (e.g. feasibility study and promotion)	[3] 1 - 25% implemented at early stage (e.g. measurement of waste water)	[4] > 25 - 50% water recycled	[5] > 50% water recycled	Required
4.3.	WR3	200	Water efficient appliances usage (hand washing taps, toilet flush, etc)	[1] None (Water efficient appliances are needed, but nothing has been done)	[2] Program in preparation (e.g. feasibility study and promotion)	[3] 1 - 25% of water efficient appliances installed	[4] > 25 - 50% of water efficient appliances installed	[5] > 50% of water efficient appliances installed	Required
4.4.	WR4	200	Treated water consumed	[1] None	[2] 1 - 25% treated water consumed	[3] > 25 - 50% treated water consumed	[4] > 50 - 75% treated water consumed	[5] > 75% treated water consumed	
5		1800	Transportation (TR)						
5.1.			Number of cars actively used and managed by university	Provide number					
5.2.			Number of cars entering the university daily	Provide number					

No	Points	CRITERIA	INDICATIVE PERFORMANCE MEASURE					Evidence	
5.3.		Number of motorcycles entering the university daily	Provide number						
5.4.	TR1	200	The total number of vehicles (cars and motorcycles) divided by total campus population	[1] >= 1	[2] < 1 - 0.5	[3] < 0.5 - 0.125	[4] < 0.125 - 0.045	[5] < 0.045	
5.5.	TR2	300	Shuttle services	[1] Shuttle service is possible but not provided by university	[2] Shuttle service is provided (by university or other parties) and regular but not free	[3] Shuttle service is provided (by university or other parties) and the university contributes a part of the cost	[4] Shuttle service is provided by university, regular, and free	[5] Shuttle service is provided by university, regular, and zero emission. Or shuttle use is not possible (not applicable)	Required
5.6.			Number of shuttles operated in your university	Provide number					
5.7.			Average number of passengers of each shuttle	Provide number					
5.8.			Total trips of each shuttle services each day	Provide number					
5.9.	TR3	200	Zero Emission Vehicles (ZEV) policy on campus	[1] Zero Emission Vehicles are not available	[2] Zero Emission Vehicles use is not possible or practical	[3] Zero Emission Vehicles are available, but not provided by university	[4] Zero Emission Vehicles are available, provided by university and charged	[5] Zero Emission Vehicles are available, and provided by university free	Required
5.10.			Average number of Zero Emission Vehicles (e.g. bicycles, cano, snowboard, electric car, etc.) on campus per day	Provide number					
5.11.	TR4	200	The total number of Zero Emission Vehicles (ZEV) divided by total campus population	[1] <= 0.002	[2] > 0.002 to <= 0.004	[3] > 0.004 to <= 0.008	[4] > 0.008 to <= 0.02	[5] > 0.02	
5.12.			Total parking area (m ²)	Provide number					
5.13.	TR5	200	Ratio of parking area to total campus area	[1] > 11%	[2] < 11 - 7%	[3] < 7 - 4%	[4] < 4 - 1%	[5] < 1%	Required
5.14.	TR6	200	Transportation program designed to limit or decrease the parking area on campus for the last 3 years (from 2016 to 2018)	[1] Not applicable	[2] Program in preparation (e.g. feasibility study and promotion)	[3] Program resulting in less than 10% decrease in parking area	[4] Program resulting in 10 - 30% decrease in parking area	[5] Program resulting in more than 30% decrease in parking area or parking is restricted	
5.15.	TR7	200	Number of transportation initiatives to decrease private vehicles on campus	[1] Not applicable	[2] 1 initiative	[3] 2 initiatives	[4] 3 initiatives	[5] > 3 initiatives	Required
5.16.	TR8	300	Pedestrian path policy on campus	[1] Pedestrian paths are not applicable	[2] Pedestrian paths are available	[3] Pedestrian paths are available, and designed for safety	[4] Pedestrian paths are available, designed for safety and convenience	[5] Pedestrian paths are available, designed for safety, convenience, and in some parts provided with disabled-friendly features	Required
5.17.			Approximate daily travel distance of a vehicle inside your campus only (in Kilometers)	Provide number					

No	Points	CRITERIA	INDICATIVE PERFORMANCE MEASURE					Evidence	
6	1800	Education and Research (ED)							
6.1.		Number of courses/subjects related to sustainability offered	Provide number					Required	
6.2.		Total number of courses/subjects offered	Provide number					Required	
6.3.	ED1	300	The ratio of sustainability courses to total courses/subjects	[1] <= 1%	[2] > 1 - 5%	[3] > 5 - 10%	[4] > 10 - 20%	[5] > 20%	
6.4.			Total research funds dedicated to sustainability research (in US Dollars)	Provide number					Required
6.5.			Total research funds (in US Dollars)	Provide number					Required
6.6.	ED2	300	The ratio of sustainability research funding to total research funding	[1] <= 1%	[2] > 1 - 8%	[3] > 8 - 20%	[4] > 20 - 40%	[5] > 40%	
6.7.	ED3	300	Number of scholarly publications on sustainability	[1] 0	[2] 1 - 20	[3] 21 - 83	[4] 84 - 300	[5] > 300	
6.8.	ED4	300	Number of events related to sustainability	[1] 0	[2] 1 - 4	[3] 5 - 17	[4] 18 - 47	[5] > 47	Required
6.9.	ED5	300	Number of student organizations related to sustainability	[1] 0	[2] 1 - 2	[3] 3 - 4	[4] 5 - 10	[5] > 10	
6.10.	ED6	200	University-run sustainability website	[1] Not available	[2] Website in progress or under construction	[3] Website is available and accessible	[4] Website is available, accessible, and updated occasionally	[5] Website is available, accessible, and updated regularly	
6.11.			Sustainability website address (URL) if available	Provide website address (URL)					
6.12.	ED7	100	Sustainability report	[1] Not available	[2] Sustainability report is in preparation	[3] Sustainability report is available and accessible	[4] Sustainability report is available, accessible and updated occasionally	[5] Sustainability report is available, accessible and updated annually	Required

Note: Please refer to the 2019 Guideline for further information