

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:
1. Local (please specify)
 2. Regional (please specify)
 3. International (please specify)
- b. Partner :
1. Government
 2. Community
 3. 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) | | | | | |

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|----------|--------|--|--|---|-----------------------------------|----------------------|----------------------------|-----------------------------------|----------|
| | | | (provide total area in square meter) | | | | | | |
| | | | [3] > 10 - 20% | | | | | | |
| 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 | | 2100 | 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 |

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|-------|--------|----------|--|---|---|--|---|---|----------|
| 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 | | | | | |

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|-------|--------|---|--|--|---|--|--|--|----------|
| 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 | | | | | |

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|-------|--------|---|--|-------------------|---|---|---|---|----------|
| 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