

SDG 13 PROGRESS REPORT

Climate Action

UNESA is following a climate plan and a net-zero commitment, backing clean energy and transport, and working with communities and government on climate.



A UNESA health and psychosocial recovery team works with flood-affected families in Tamiang, Aceh, 16 to 21 December 2025.

SDG 13 AT A GLANCE

A climate plan that runs from campus to community

SDG 13 asks universities to cut their own emissions and energy use, to commit to carbon neutrality, and to teach and support their communities and governments on climate risk. This report covers UNESA's Climate Action Plan, its net-zero commitment, low-carbon energy and clean transport, greening, education on flood and coastal risk, and work with government on disaster preparedness. It reports activity in 2025 and 2026; in the THE Impact Rankings 2026 UNESA is in the 401–600 band for SDG 13.

HOW UNESA WORKS ON SDG 13

The Rector issues UNESA's climate circulars. The Directorate of Smart Sustainability Campus (USSC) runs the Smart Sustainability Campus platform and the campus climate measures, and the Directorate of Innovation, Ranking and Scientific Publication (IPPI) coordinates sustainability data and rankings. Faculties and study programmes run the teaching, research and community work, with the Faculty of Food Security, the Faculty of Social and Political Sciences and the crisis centre task force (SMCC) active in the field.

This report is one of seventeen: UNESA reports its progress on each SDG separately, and each report links to the full evidence pages, with every source, at sdgscenter.unesa.ac.id.

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SDG 13 online: every evidence page, with its sources, under SDG metrics at sdgscenter.unesa.ac.id

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POLICY AND GOVERNANCE

A climate plan, a net-zero commitment and rules that put them to work

UNESA's Rector set out a Climate Action Plan in 2023, the university published a commitment to net-zero emissions by 2050, and a circular of April 2026 cuts energy use and official travel.

2050
target year for net-zero emissions, with a 50% cut by 2030

3
action areas in the Climate Action Plan: less carbon, less energy, more green space

20%
more solar-panel energy used each year, a target in the plan

10%
less electricity used each year, a target in the plan

THE CLIMATE ACTION PLAN

UNESA's Climate Action Plan is Rector's Circular No. B/60690/UN38/HK.01.01/2023, dated 31 July 2023. It commits the university to reducing the effects of climate change and sets three action areas with named measures. The signed circular is published online and opens without a login, so government agencies, community groups and other readers can read it in full.

THREE ACTION AREAS

The first limits motor vehicles entering the university and official vehicles, and provides a shuttle bus between campuses, electric bicycles and pedestrian areas, with biogas replacing LPG. The second raises solar-panel energy use by 20% each year, cuts electricity use by 10% each year and promotes energy saving in the community. The third creates a campus forest, a vertical garden in every building and more plants in every faculty.

NET ZERO BY 2050

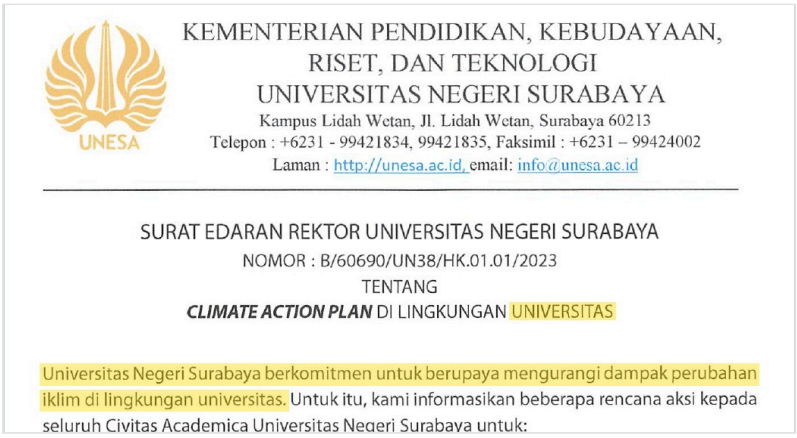
In its published statement Our Goals and Commitments: Target Zero Net Carbon Emission, UNESA sets 2050 as the horizon for net-zero emissions, with a 50% cut by 2030 through more efficient equipment. Three steps lead there: environmentally friendly equipment, lower emissions from transport vehicles and less leakage from cooling devices.

SCOPE 1 AND SCOPE 2

The commitment covers Scope 1 and Scope 2 emissions. UNESA's Greenhouse Gas Emission Reduction Program groups its measures as stationary combustion (energy-saving equipment, solar panels and LED lamps only), mobile combustion (bicycles, electric bicycles and public transport between campuses) and fugitive emissions (air conditioners and refrigerators with an energy-saving label).

APRIL 2026: ENERGY AND TRAVEL RULES

Rector's Circular No. B/44908/UN38.II/HK.01.01/2026 of 6 April 2026 puts the plan into daily practice. Work units set air conditioning at 25 degrees Celsius or higher, limit non-urgent official vehicles and encourage public transport. Official travel is cut by up to 50% at home and 70% abroad, and employees work from home every Friday.



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NOMOR : B/60690/UN38/HK.01.01/2023
TENTANG
CLIMATE ACTION PLAN DI LINGKUNGAN UNIVERSITAS

Universitas Negeri Surabaya berkomitmen untuk berupaya mengurangi dampak perubahan iklim di lingkungan universitas. Untuk itu, kami informasikan beberapa rencana aksi kepada seluruh Civitas Academica Universitas Negeri Surabaya untuk:

IN THE POLICY

Rector's Circular No. B/60690/UN38/HK.01.01/2023 on the Climate Action Plan, dated 31 July 2023. The highlighted opening states UNESA's commitment to reduce the effects of climate change within the university; the circular then lists the three action areas.

LOW-CARBON ENERGY

Solar, wind and electric transport built with partners

In 2025 UNESA built 18 environmentally friendly installations with villages, schools, companies and other partners across East Java, and it follows its energy use online.

18
environmentally friendly installations built with partners in 2025

10
solar power systems, at the Vocational canteen and in villages in six East Java areas

3
small wind systems, in Ponorogo, Kenjeran in Surabaya and Gresik

1
public electric vehicle charging station, open to the academic community and nearby residents

BUILT WITH VILLAGES, SCHOOLS AND COMPANIES

UNESA's 2025 impact report lists 18 environmentally friendly installations built with external partners and in use at sites across East Java. They are working systems that control, monitor or power real equipment. Ten are solar power systems, three are small wind systems and one is a public charging station. The rest are an electric transport service, a drinking-water system and two waste-processing facilities.

WIND AND ELECTRIC TRANSPORT

Solar systems range from an off-grid system with remote monitoring at the Vocational canteen to an automatic irrigation pump for rice fields in Jombang and a dual-axis solar tracker in Nganjuk. The three small wind systems are in Ponorogo, Kenjeran in Surabaya and Gresik. UNESA also runs an electric service fleet with PT Migo Anugerah Sinergi and a public charging station with Utomo Charge+.

THE DIRECTION SET BY THE PLAN

The Climate Action Plan sets the targets these systems serve: solar-panel energy use up by 20% each year and electricity use down by 10% each year.

FOLLOWING ENERGY USE

UNESA's Smart Sustainability Campus platform shows electricity use online. Its Smart Office page charts the hourly use of air conditioning and lighting in the USSC office, with daily, weekly, monthly and yearly views and an Excel export. On 4 March and 20 May 2026 IPPI coordinated the sustainability data for UI GreenMetric 2026, including monthly energy monitoring.

THE 18 INSTALLATIONS BUILT WITH PARTNERS IN 2025

TYPE	ITEMS	EXAMPLES AND SITES
Solar power	10	Remote-monitored off-grid system at the Vocational canteen; off-grid power for a village cemetery in Lamongan; rice-field irrigation pump in Jombang; motor control in Malang; PLN-to-solar switch in Sidoarjo; emergency energy box; smart-home load control; wireless charger in Tulungagung; dual-axis tracker in Nganjuk
Small wind	3	Automatic grid-turbine switch in Ponorogo; portable phone-charging turbine at Kenjeran, Surabaya; Archimedes turbine for pond lamps in Gresik
Electric transport	2	Electric service fleet with PT Migo Anugerah Sinergi; public charging station with Utomo Charge+
Drinking water	1	Water production and filling system with CV Niaga Kemasan Indonesia
Waste processing	2	A machine that turns wet waste into animal feed; a plastic-shredding conveyor

CUTTING EMISSIONS ON CAMPUS

Clean mobility, clear rules and a campus that measures itself

UNESA gives staff and students bicycles, paths and electric transport, sets rules that cut energy use and travel, and tracks its environment online.

57,868 m
of bicycle lanes, pedestrian paths and building links in 2025

38,387 m
of dedicated bicycle lanes among them

50%
cut in official travel at home, and 70% abroad, from 6 April 2026

28th
in the UI GreenMetric 2026 national ranking, among more than 2,100 institutions

PATHS AND BICYCLES

UNESA's 2025 impact report records 57,868.35 m of paths that let staff and students move without cars: 38,387 m of dedicated bicycle lanes, 18,339 m of pedestrian paths and 1,142.35 m of connections between buildings, across Campus 1 (28,392.75 m), Campus 2 (18,975.60 m) and Campus 5 (10,500 m).

ELECTRIC TRANSPORT

Migo electric motorcycles are used in place of petrol motorcycles, electric golf cars carry guests around the campus and a public charging station serves electric vehicles. A central multi-storey car park and electric bicycles support green mobility.

BENCHMARKING AND RULES

On 8 August 2025 UNESA's Director of Smart Eco Campus named carbon emission reduction as one of three focus areas of a benchmarking visit to IPB University. The Rector's circular of 6 April 2026 (see the policy page) then set the energy and travel rules.

A SMART CAMPUS THAT MEASURES

Since August 2026 USSC has recorded environmental data on the Smart Sustainability Campus platform. Its vehicle page counts motorcycles, cars, buses and trucks entering the Lidah Wetan campus and shows emission indicators in grams per kilometre. Sensors switch on lighting in a number of rooms only when it is needed.

WASTE AND RECOGNITION

On 9 May 2026 UNESA declared Unesa Go Zero Waste, a commitment to manage campus waste inside the university. UI GreenMetric 2026, announced on 15 September 2026, ranked UNESA 28th nationally among more than 2,100 institutions, 15th among state universities with legal-entity status (PTNBH) and 4th among teacher-training institutions.

CAMPUS MEASURES AT A GLANCE

MEASURE	WHAT UNESA HAS	YEAR
Bicycle lanes	38,387 m of dedicated lanes, plus 18,339 m of pedestrian paths and 1,142.35 m of building links	2025
Electric mobility	Migo electric motorcycle service and a public charging station built with Utomo Charge+	2025
Energy rules	Air conditioning at 25 degrees or higher; work from home every Friday; fewer official trips	2026
Monitoring	USSC platform: vehicle counts with emission indicators, air quality, electricity use	2026
Zero waste	Unesa Go Zero Waste declaration, 9 May 2026	2026

GREENING AND RESTORATION

Trees, mangroves and water basins: fourteen restoration programmes

UNESA carried out 14 environmental restoration programmes in 2025, on and off campus, with government, industry, communities and partners.

WHAT THE PROGRAMMES COVER

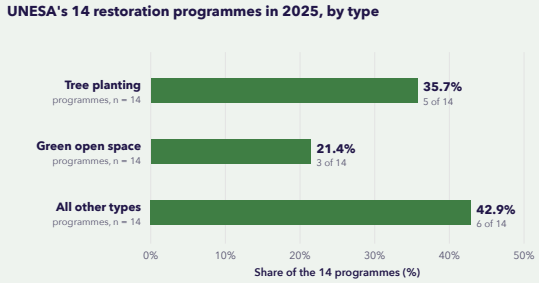
The 2025 impact report counts 14 programmes, each run by UNESA alone or with government, industry, communities and strategic partners: tree planting, green open space, restoration of forest, mangrove, river, lake or coast, erosion and flood control, biodiversity and sustainable agriculture. The report states that the added vegetation raises carbon absorption, improves air quality and strengthens rainwater infiltration.

PLANTING AND MANGROVES

Planting with government and coastal restoration are at the heart of the programmes: on World Environment Day 2025 students at Campus 5 in Magetan planted a Tabebuya tree and heard from the head of the Magetan Environment and Food Office and a provincial environment office representative, and UNESA students and the Student Mitigation Crisis Center (SMCC) joined two East Java Mangrove Festivals in August and November 2025.

CAMPUS FOREST AND WATER BASINS

UNESA keeps a campus forest for learning, research and conservation. In 2025 it built a river-bank wall against erosion and maintained a bosem, a rainwater storage basin. On 7 June 2026 the Biology programme's student unit BSO Ecocampus monitored the bosem, tended an urban farm and composted organic waste.



Source: UNESA impact report 2025, Figure 53. Other: coast and forest 2, flood control 2, biodiversity 1, agriculture 1.

PLANTING, RESTORATION AND WATER CARE, 2025 AND 2026

DATE	ACTIVITY	WHERE
11 Jun 2025	World Environment Day: Tabebuya planting and a talk with environment offices, with students of nine study programmes	Campus 5, Magetan
2025	Tree planting with the Magetan regional leadership forum (Forkopimda)	Magetan
2025	Rehabilitation of the Brantas watershed with government and community partners	Brantas watershed
19 Aug 2025	Mangrove planting and lessons for school pupils at East Java Mangrove Festival VII	Pantai Bahak, Probolinggo
3 Nov 2025	Coastal preparedness exhibition at Mangrove Festival VIII	Martajasah, Bangkalan
2025	River-bank wall against erosion; bosem rainwater basin maintained	UNESA campus
7 Jun 2026	Bosem monitoring, urban farming and composting by BSO Ecocampus	UNESA campus

Teaching flood and coastal preparedness where people live

UNESA students and lecturers teach residents, school pupils and young children how to prepare for flood, waterlogging and coastal risk, and teach climate topics in 215 courses.

FLOOD PREVENTION IN SCHOOLS AND NEIGHBOURHOODS

Sociology students, working with Yayasan Menabung Air in the Community Empowerment course, taught biopori infiltration holes at four schools and in one dense neighbourhood of Surabaya between 20 November and 2 December 2025. At SMP Negeri 63, 24 pupils from the school's biopori working group learned how the holes relate to flooding, then dug them in the schoolyard. In Kampung Peneleh residents chose installation sites and learned maintenance.

FLOOD RISK IN A VILLAGE

On 11 July 2026 Geography Education students held a flood-mitigation programme in Desa Kedungbanteng, Sidoarjo. Four working groups visited households and held focus group discussions to map flood-prone areas, explained good drainage and the role of vegetation, and planted trees with the village youth organisation. Residents asked for more programmes like it.

CHILDREN AND COASTAL COMMUNITIES

UNESA's Graphic Design programme builds disaster learning for young children. A flood-mitigation animation reported on 15 April 2026 shows children how to spot danger and take basic evacuation steps, and builds on a disaster-awareness puzzle made with the Surabaya disaster agency BPBD. At the East Java Mangrove Festivals in August and November 2025, UNESA students taught pupils and coastal residents about mangroves and coastal preparedness.

CLIMATE IN THE CURRICULUM

In the 2025 academic year UNESA ran 215 courses with sustainability and biodiversity content, including courses on climate change mitigation and adaptation. Climate change is the main theme of 3, renewable energy of 23, conservation of 29 and sustainable development of 65.

CLIMATE AND FLOOD EDUCATION IN COMMUNITIES, 2025 AND 2026

DATE	ACTIVITY	WHERE
19 Aug 2025	Mangrove planting and environmental lessons for school pupils at East Java Mangrove Festival VII	Pantai Bahak, Probolinggo
3 Nov 2025	Interactive exhibition on coastal disaster preparedness at Mangrove Festival VIII	Martajasah, Bangkalan
20 Nov 2025	Water conservation lesson and biopori holes with 24 pupils	SMP Negeri 63, Surabaya
25 Nov 2025	Water conservation lesson and biopori installation for a Grade X class	SMAN 22, Surabaya
27 Nov 2025	Biopori session with pupils	SD Pakis Jaya, Surabaya
28 Nov 2025	Community session on waterlogging and rainwater infiltration	Kampung Peneleh, Surabaya
2 Dec 2025	Lesson on making and using biopori holes for 26 Grade XII pupils	SMA Muhammadiyah 9, Surabaya
15 Apr 2026	Flood-mitigation animation for early childhood reported	Early-childhood schools, Surabaya
11 Jul 2026	Flood-risk mapping, drainage education and tree planting with residents	Desa Kedungbanteng, Sidoarjo
25 Jul 2026	Session on the Climate Action Plan and solar cells for the community	Community service, East Java

DISASTER PREPAREDNESS AND RESPONSE

Early warning, monitoring and relief when disaster strikes

UNESA builds tools that warn people before disaster, watches flood risk on its own campuses, and sends health, counselling and relief teams after floods.

Rp148 million
raised in December 2025 for flood relief in Sumatra

63
students from the flood-hit region given tuition and living-cost relief

6
days of health and psychosocial care in Tamiang, Aceh, from 16 December 2025

2
campuses with real-time flood monitoring: Lidah Wetan and Ketintang

A TSUNAMI WARNING APP FOR BLIND AND VISUALLY IMPAIRED USERS

Researchers of the Faculty of Mathematics and Natural Sciences, supported by Indonesia's meteorological, climatological and geophysical agency (BMKG), developed Joko Tingkir, an Android early-warning app for earthquakes and tsunamis. It gives voice notifications, vibration alerts and a high-contrast display, and it works with screen readers. It was tested with visually impaired participants and accepted for publication in the journal Eureka: Physics and Engineering (reported 8 August 2025).

WATCHING FLOODS ON CAMPUS

The Smart Sustainability Campus platform runs real-time flood monitoring at the Lidah Wetan and Ketintang campuses. At Ketintang an ultrasonic sensor measures water level and a rain gauge measures rainfall. Each station reports NORMAL, WASPADA (alert) or DARURAT (emergency), and the dashboard is open to the public.

RELIEF FOR SUMATRA

After the floods in Aceh and Sumatra in December 2025, UNESA coordinated with the regional disaster agency BPBD and the relevant ministries, and held a joint prayer and fundraising event on 8 December. Donations and auctions of university memorabilia raised about Rp148 million, and 63 of roughly 458 students from the affected region received tuition and living-cost relief. From 10 December the crisis centre task force (SMCC) of health, psychology and counselling staff went to the affected areas with supplies, health services and trauma healing.

HEALTH AND PSYCHOSOCIAL CARE IN TAMIANG

From 16 to 21 December 2025 a joint team of the Faculties of Medicine and Psychology, with doctors, nurses, physiotherapists, psychologists and students, worked in several districts of Tamiang, Aceh, under a national emergency-response community service programme. Where roads were covered in mud they travelled by motorcycle or on foot. They distributed aid and medicines, opened a health and psychosocial service post and ran play and drawing sessions for children. UNESA volunteers also served displacement sites in Pidie Jaya and Bireuen.



A UNESA Psychology team runs a drawing and play session for children after the floods in Tamiang, Aceh, December 2025.

Planning and learning with government and civil society

UNESA plans climate work with ministries, provincial and city governments and an environmental foundation, and shares what its researchers find.

PLANNING WITH THE MINISTRY OF ENVIRONMENT

On 28 July 2025 UNESA's Rector, as chair of the Indonesian Rectors Forum, took part in the Regional Java Forum for Rector Collaboration on Environmental Protection and Management with the Ministry of Environment in Jakarta. The forum set ten agendas for universities and government. Four bear on planning: a campus consortium to draft regional environmental plans, action research to revitalise priority watersheds such as the Brantas and Ciliwung, stronger use of strategic environmental assessment in regional plans, and an integrated environmental dashboard.

CLIMATE-RISK RESEARCH FOR EAST JAVA

UNESA's Faculty of Food Security and the East Java Regional Research and Innovation Agency (BRIDA) refined their joint study of climate risk to strategic food crops on 29 October 2025. It uses district rainfall and crop records for 2015 to 2025, spatial risk maps and farmer surveys for six crops: rice, maize, soybean, chilli, shallot and sugarcane. It found that rain-fed maize, soybean, chilli and shallot are more sensitive to rainfall anomalies and located climate-risk hotspots. Regional government can use the maps to find high-risk zones and target aid. An extract of the final report is public in BRIDA's research repository.

CITY AND REGENCY GOVERNMENTS

On 25 September 2026 a community service team of the Faculty of Social and Political Sciences (FISIPOL) met the Mayor of Tual and city officials to plan community preparedness for tidal flooding. On 5 August 2026 Magetan's Deputy Regent attended the opening of UNESA's ICAPSTURE conference on renewable energy and environmental technology.

WORKING WITH AN ENVIRONMENTAL FOUNDATION

On 17 November 2025 FISIPOL's Sociology programme and Yayasan Menabung Air planted biopori absorption wells and signed a cooperation agreement on internships, research and water conservation. A UNESA student placed at the foundation led biopori education in schools within a company-funded programme and took part in coordination meetings that included the Ministry of Environment and Forestry.

PARTNERS IN CLIMATE WORK, 2025 AND 2026

DATE	PARTNER	WHAT HAPPENED	TYPE
11 Jun 2025	Magetan Environment and Food Office; East Java provincial environment office	World Environment Day tree planting and talk at Campus 5, Magetan	Local and provincial government
28 Jul 2025	Ministry of Environment; Indonesian Rectors Forum	Regional forum on environmental protection, ten collaboration agendas	National government
29 Oct 2025	BRIDA East Java	Joint climate-risk study on six food crops refined	Provincial government
17 Nov 2025	Yayasan Menabung Air	Biopori wells planted; cooperation agreement signed	NGO
5 Aug 2026	Magetan Regency government	Deputy Regent at the ICAPSTURE conference opening	Regency government
25 Sep 2026	Tual city government	Tidal-flood preparedness and environmental assessment training	City government

SOURCES

The 46 documents behind this report

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About this report

UNESA's progress report on SDG 13, Climate Action, covering activities in 2025 and 2026. It is one of seventeen reports, one for each SDG. The full evidence pages, with every source, are at sdgscenter.unesa.ac.id.