

NTSU Environmental Objectives 2025-26

Date	November 2025	
Approved By	Management Review Committee	
Review Date	November 2026	

Objective 1: Establish reduction pathways to enable net-zero carbon by
2040

Aspect Area: Carbon Emissions Impact: Air		Impact: Air Pollution		
Long Term Goal: Achieve net-zero carbon by 2040				
KPIs/Measure	Actions		Responsibility	
Establish reduction pathways and	• For pr	iority areas – create	Sustainability Officer	
target dates for Scope 1	action	s and activities to		
emissions	reduc	e emissions		
	• Identi	fy quick wins vs long		
	term r	eduction projects		
Establish reduction pathways and	Identify quick wins vs long		Sustainability Officer	
target dates for Scope 3	term reduction projects			
emissions				
Calculate and create a financial	• Comp	lete EAUC cost of net-	Sustainability Officer /	
guidance report/plan for funding	zero calculator		Finance Manager	
net-zero reduction pathways	Write a report on the cost			
	calcul	ator findings		
	Include decarbonisation plan			
	in funding requests from NTU			



Objective 2: establish an initial decarbonisation plan for NTSU energy emissions (upstream leased assets)

emissions (upstream leased assets)			
Aspect Area: Energy		Impact: Indirect and direct use of greenhouse	
		gases / Use of resource	S
Long Term Goal: Reduce emissions	associated w	ith energy consumption	
KPIs/Measure	Actions		Responsibility
Establish a carbon reduction plan	• Work	with NTU and UPP to	Sustainability Officer /
for NTSU energy/electricity and	arrange sub-metering for all		CEO / Director of
district heat	SU spaces		Commercial Services
	Identify energy reduction		
	projed	cts within NTSU	
	• Create	e an efficiency	
	prefer	ence hierarchy for new	
	purch	ased equipment	
	• Embe	d energy efficiency of	
	equip	ment into the	
	sustai	nable procurement	
	policy	,	

Objective 3: Establish an initial decarbonisation plan for NTSU travel and transport (fleet vehicles, staff commuting, business travel)

Aspect Area: Transport		Impact: Air Pollution	
Long Term Goal: Reduce emissions associated with our travel and transpo			rt
KPIs/Measure	Actions		Responsibility
Establish a decarbonisation plan	Write and publish a		Sustainability Officer /
for NTSU vehicle fleet, staff	sustainable transport policy		House Services and
commuting, and business travel	encompassing fleet vehicles,		Compliance Manager
	staff commuting, and		
	business travel		
	 Establ 	ish a preferential list for	
	vehicle replacement		



Objective 4: Establish a plan to address the amount and improve the composition of waste produced by NTSU

The state of the s		_	
Aspect Area: Waste		Impact: Pollution to land and water	
Long Term Goal: Divert 99% of our waste from landfill			
KPIs/Measure	Actions		Responsibility
Establish a waste reduction plan	Write a waste reduction plan		House Services and
			Compliance Manager
Establish a plan to improve waste	• Write	a plan to improve waste	House Services and
composition	comp	osition	Compliance Manager
Establish a pathway to phase out	• Trial r	eusable vessels and	Director of Commercial
the use of single-use plastics in	meası	ure amount of plastic	Services
our venues	reduc	ed	

Objective 5: Create a tender process linked with the NTSU Sustainable Procurement Policy

r rocarement roney				
Aspect Area: Purchasing / Procurement		Impact: Use of Resources		
Long Term Goal: Ensure all suppliers we work with have approved sustainable credentials			able credentials	
KPIs/Measure	Actions		Responsibility	
More suppliers onboarded	Attend NUSSL sustainable		Director of Commercial	
through sustainable tender	roadmap feedback se		Service	
process				
NTSU influenced improvements				
to the Central Consortium				
guidance and tender process				
Create a student group	• Consu	ılt with student groups	Director of Membership	
procurement policy	r.e. su	stainable purchasing	Services	



Objective 6: Increase staff awareness of environmental sustainability				
Aspect Area: Staff Engagement		Impact: Climate Change	Impact: Climate Change	
Long Term Goal: Ensure all staff in the organisation are able to inform, articulate, and embed our			iculate, and embed our	
environmental objectives into their	r work			
KPIs/Measure	Actions		Responsibility	
Increase proportion of staff	Book Climate Fresk training		Sustainability Officer	
trained in Climate Fresk by 30%	with a	III staff members		
Create an online tool for staff	Create an online staff training		Sustainability Officer	
sustainability training	resou	rce with mandatory and		
	extra ·	training		

Objective 7: Increase student awareness of environmental					
sustainability					
Aspect Area: Student Engagement Impact: Climate Change					
Long Term Goal: Increase the relati	ive number of	students influencing and	d engaging in our		
environmental impact work	environmental impact work				
KPIs/Measure	Actions		Responsibility		
Increase student engagement in	Set engagement targets for		Sustainability Officer		
sustainability-focused events	2025-26				
Increase percentage of society	 Set targets for 2025-26 		Sustainability Officer		
committee members completing					
nline sustainability training					

Objective 8: Maintain a low level of noise complaints				
Aspect Area: Noise / Nuisance Impact: Nuisance to local residents				
Long Term Goal: Monitor and fully investigate all noise/nuisance complaints				
KPIs/Measure	Actions		Responsibility	
Create a log for noise/nuisance	Create a log for		Director of Commercial	
complaints	noise/nuisance complaints Services			



Objective 9: Establish an initial water reduction plan				
Aspect Area: Water		Impact: Use of Water	Impact: Use of Water	
Long Term Goal: Reduce water consumed through our operations and activities				
KPIs/Measure	Actions		Responsibility	
Establish a water reduction plan	consu withir • Identi	ase accuracy of water imption measurements in the SU fy opportunities to e water consumption	Sustainability Officer	