ublic Sector Report on Compliance with Climate Change Duties 2021 Template
ART 1 Profile of Reporting Body
1a Name of reporting body Provide the name of the listed body (the "body") which prepared this report.  University of Aberdens
19 Yype of body Select from the options below Educational Institution
1c Highest number of full-time equivalent staff in the body during the report year  26:33 THIS MUST BE COMPLETED
Metrics used by the body Specify the metrics that the body uses to assess its performance in relation to climate change and sustainability.
Metric         Units         Value         Comments           Foor area         m2         264933.00 (SA 19/20)         (SA 19/20)
Rours ares
Other (please specify in comments)  1e Overall budget of the body
Specify approximate E/annum for the report year.  Budget Comments  The figure at 1 is to taken from the Annual Report and Accounts 2019/20. The Report and Accounts 2019/20.1 will be evaluation figure for 2020/21 will be available for the Exposured to an account and Accounts at 2020/21. When the Comment of Accounts at 2020/21 and the Comment of Accounts at 2020/21 and 2020/21 and 2020/21 and Accounts at 2020/21 and 2020/21
16 Report type Specify the report year type Report type Report year comments  Academic Onter figure at Lie a taken from the University's Annual Report for 2019/20. Other figures at Lie are taken from our 3019/20 ACADEMIC Academic The Specific Annual Report for 2019/20 ACADEMIC Academic The Specific Annual Report for 2019/20 ACADEMIC ANNUAL REPORT FOR ACADEMIC ACAD
2 Context Provide a summary off the body's nature and functions that are relevant to climate change reporting. The University of Alberdeen as a research-intensive, ancient University with two main academic campuse in Alberdeen i.e. at Clid Alberdeen and Forestehill, and a residential campus at Hillhead. We also work in partnership with the AF Falch Group (AFG) in Dota, Clatar where we deliver teaching in buildings owned and operated by the AFF falch Group.  The University has research interests, collaborative relationships, and student recruitment interests around the world.

As part of an associated review of governance structures, sustainability issues are now overseen by a Sustainable Development Committee (SDC) which is chaired by the Senior Vice-Principal (SVP).

Alongoide the SVP, the SDC includes the Vice-Principal with responsibility for Research, Education, Regional Requester, Regional Recovery, and Global Student Recruitment, the University Secretary &
COO and representation from Professional Services sections (i.e. Digital & Information Services, Estates & Facilities, Esternal Relations, Finance, Planning, Research & Innovation, and People) as well as
functional leads, Suddents, assdemic leaders, including of the Centre for Energy Transition and the Centre for Environment & Biodiversity, and trades unknown representatives.

details of the remit and composition of the SDC are available at https://www.abdn.ac.uk/staffnet/governance/sustainable-development-committee.php

enorts via the University's Senior Management Team to the University's Policy & Resources Committee which in turn reports to the University Court

gement of compliance elements (e.g. waste management and emissions) is overseen by our Directorate of Estates & Facilities.

The current organisational committee structure chart is available a https://www.abdn.ac.uk/staffnet/governance/minutes-and-agendas-135.php

How is climate change action managed and embedded in the body?

Provide a summary of how decision-making in relation to climate change action by the body is managed and how responsibility is allocated to the body's senior staff, departmental heads etc. If any such decision-making sits outside the body's own government arrangement (in relation to, for example, land use, adeptation, transport business travel, waste, information and communication technology, concernment and provided the body's action of the body's senior staff, departmental heads etc. If any such decision-making into show how responsibility is allocated outside the body's senior staff, departmental heads etc.

The Sustainable Development Committee (DCI) was established following the lounch of the Aberdeen 2000 strategy (initially as the Sustainability Steering Group), it replaced a long-standing Advisory Group dissurationally 45 Social Responsibility.

details of the attendees are at 2a above, but it should be noted that academic disciplines and the student voice are also well represented.

unctional responsibility for management of the Carbon Management Plan and the major strands of climate change action lie with our Directorate of Estates & Facilities (e.g. Waste, Transport, Water, sergy, Buildings). From 2021/22 onward we will formally transition from a series of rolling five-year Carbon Managent Plans to a longer-term Net-Zero strategy.

details of the SDC are available at https://www.abdn.ac.uk/staffnet/governance/sustainable-development-committee.php

Provide a brief summary of objectives if they exist.							
Wording of objective	Name of document	Document Link					
work and live sustainably, recognising the importance of our time, energy and resilience.		https://www.abrits.ar.uk/2000/documents/bberfreen2000-Eh.pdf					
Educate all our students and staff to be leaders in protecting the environment.	Aberdeen 2040	as above					
Excel in research that addresses the climate emergency, enables energy transition and the preservation of biodiversity.	Aberdeen 2040	as above					
Achieve net-zero carbon emissions before 2040.	Aberdeen 2040	as above					
	<u> </u>						

Does the body have a climate change plan or strategy?

If yes, provide the name of any such document and details of where a copy of the document may be obtained or accessed.

Yes, During the summer of 2016 a Carbon Management Plan (CMP) was introduced covering the period 2016-21. It replaced an earlier CMP (2009-2014) drafted in consultation with the Carbon Trust as part of the Universities and Colleges Climate Commitment for Scotland (UCCGS) process.

016/21 CMP was drafted to reflect the format of the Public Bodies Climate Change Duties (PBCCD) reporting and provided a project-focussed framework for action in that five-year period. It was illy approved during 2016/17 and is available online at https://www.abdn.ac.uk/staffnet/document/policy-zone-sustainability/CMP-2016\_2021-Final.pdf

Significant progress has been made against the targets in the plan. Our overall emissions reduction (i.e. across consistent elements of scopes 1, 2 & 3) has fallen from a baseline of 31520 (COZe in 2015/16 to 21, 332 in 2018/19 (the last full year of data prior to the pandemic) exceeding the five-year target of a 20% reduction in year 3 of 5. By 2020/21 emissions against the same reporting categories (with the incision of an allowance for home working) reduced to 16,992 (COZe (see Section 3). However, the considerable impact of the pandemic on campus operations and business travel makes meaningful comparison with pre- pandemic years difficult.

in 2020 - as part of the Aberdeen 2040 process - we made a long-term commitment to make the University net-zero before 2040. During 2020/21 work has been undertaken to define and articulate our strategy for arthering net-zero. As part of that process we will in the coming years look to rebuseline our emissions to more comprehensively report on Scope 3 emissions e.g. including community, stude travel, and procurement related emissions, and will work with the action at a local local periods in the common strategy of the process of the strategy of the common strategy of the strategy of

all details of this transition to a net-zero footing are still under development but initial information can be found at https://www.abdn.ac.uk/about/strategy-and-governance/sustainability-environment nd-social-responsibility-102.php#panel1309

Reflecting this net-zero commitment, we signed the Global Climate Letter (aka Race to Zero) and the One Planet Pledge in 2020 and have, in September 2021, committed to divestment from fossil fuels by 2025. Further details of the latter are at https://www.abdn.ac.uk/about/strategy-and-governance/fossil-fuel-divestment.php.

## Does the body have any plans or strategies covering the following areas that include climate change? Ornolds the name of any such document and the timeframe covered.

Topic area	Name of document	Link	Time period covered	Comments
Adaptation	n/a	n/a	n/a	
Business travel	Sustainable Travel Plan	https://www.abdn.ac.uk/staffnet/documents/policy-zone- sustainability/Sustainable_Travel_Plan.pdf	2018/22	A Business Travel Working Group has been established (autumn 2021) to make policy recommendations around reducing business travel related emissions.
Staff Travel	Sustainable Travel Plan	as above	2018/22	
Energy efficiency	Environmental Sustainability Policy	https://www.abdn.ac.uk/staffnet/documents/policy-zone- sustainability/SSR-EnviroSustainPolicy.pdf	Extant until next policy review (last reviewed Jan 2019).	
Fleet transport	Sustainable Travel Plan	as above	2018/22	
ICT				
Renewable energy	Environmental Sustainability Policy	as above	Extant until next policy review (last reviewed Jan 2019).	
Sustainable/renewable heat	Environmental Sustainability Policy	as above	Extant until next policy review (last reviewed Jan 2019).	
Waste management	Environmental Sustainability Policy	as above	Extant until next policy review (last reviewed Jan 2019).	
Water and sewerage	Environmental Sustainability Policy	as above	Extant until next policy review (last reviewed Jan 2019).	
Land Use	Estates Strategy	https://www.abdn.ac.uk/estates/documents/Estates-Strategy- 2013-23%20higher%20resolution.pdf	2013/23	Development Frameworks for the two main campuses also apply.
Other (please specify in comments)	Environmental Sustainability Policy	as above	Extant until next policy review (last reviewed Jan 2019).	Buildings (New Build, Refurbishment & Extension)
Other (please specify in comments)	Net Zero Carbon Strategy	https://www.abdn.ac.uk/about/documents/200918-NetZero- Slides.pdf	2040	Net-Zero Carbon Strategy (Initial Slides)

f What are the body's top 5 priorities for climate change governance, management and strategy for the year shead?
Provide abrief summary of the body's area and activities of focus for the year shead.
The supporting documentation for the sustainability commitments in our Aberdeen 2040 strategy identifies the following five headline commitments that cover environmental and financial sustainability:

courage everyone within our community to work and live sustainably, recognising the importance of our time, energy and resilience uctal all our students and staff to be leaders in protecting the environment of in research that addresses the dimtent energency, enables energy transition and the preservation of biodiversity liene net zero curbon emissions before 2040 energy and the properties of the prope

mong the key sustainability themes that have emerged in subsequent discussion are: academic and operational contributions to the net-zero debate; sustainability literacy; the role of the University in saling the emergy transition, the role and importance of the Sustainable Development Goals in articulating institutional impact; and the impact of business travel and related emissions. As part of the larkedness of the saling either the Social Social and In June 2013 substanted an initial report a part of that exercise.

and implementation plans are in place under each of the headline commitments. In 2021/22 our main focus will be on the following initial sub-actions:

ork with colleagues in the Directorate of People to embed sustainability responsibilities into staff Terms. & Conditions, induction, core training and other key staffing policies.

wellop a Business Travel policy that encourages sustainable modes and trave behaviours while recognising our internationalisation commitments.

Beach of the property or significant for comprehensively aggregates the interventions required to reforce compare emissions.

Bed our approach to reporting against the Sustainable Development Goals (following the intial publication of an annual SOI report in autumn 2021.

When the resource and capacity required to develop against instructions sustainability on the last the three issues forward.

## Has the body used the Climate Change Assessment Tool (a) or equivalent tool to self-assess its capability / performance? If yes, please provide details of the key findings and resultant action taken.

(a) This refers to the tool developed by Recourse Efficient Scotland for self-sessing an organisation's capability / performance in relation to climate change.

The CCCXT tool was used to sinform the revised project-based format for our 2016/22 Curbon Management Plan but was not used to conduct a formal assessment.

The CFPF tool was used to inform the revised project-based format for our 2016/22 Curbon Management Plan.

2h Supporting information and best practice Provide any other relevant supporting information and any examples of best practice by the body in relation to governance, management and strategy.

Although the pandem: has ensured that 2020/21 has been another challenging year, discussions around the sustainability commitments articulated as part of our long-term institutional strategy "Abendeen 2000" have maintained impetus. The 2000 strategy size is unstainability at the heart of the institutional mission and has been accompanied by the formul embedding of sustainability into our governance structures to support those commitments (see 2a and 2a above).

At the heart of our Aberdeen 2040 commitments is a net-zero emissions pledge, with the aim of achieving net-zero before 2040. We continue to work internally and alongide sector and industry partners assess how best to tacke this challenge. 2020/21 has seen us enter into discussion with regional partners about the decarbonisation of district heating networks and longer free motions e.g. around hydrogen infrastructure. Anthough in the enty stages, these discussions demonstrate the willingness and commitment of a wide-range of partners to work visuals collaborates solutions.

The Sustainable Development Goals (SDGs) continue to inform our wider sustainability discussions. We again reported as part of the SDG Accord process in 2021 and produced our first annual SDG Reps latural 2021. Our impact against the LNY. Sustainable Development Goals was measured for a third time through the Times righer Education (FIR) "impact rainings and weel shortisted for a Title Disarboist Aware Bosed on performance against the SDGs. We continue to see the SDGs as a valid framework against with the sarcticate our scaleding operational contribution.

Our Centre for Energy Transition was established in 2020, with a governance structure, thematic focus, and academic champions put in place. The Centre aims to facilitate a genuine interdisciplinary effort across research and collaborations, including co-ordinaring collaboration funding lists, officing courses on the fundamentals of energy transition; working with partners on skills development; and collaboration with international colleagues e.g. the Aberdeen-Curtin Affaince's work on interdisciplinary research. Other inter-disciplinary Centres established as part of the Aberdeen 2040 strategy include: Environment & Biodevenity, Social Includion & Cultural Diversity, health, Nucrition and Wellbeing, and Data and Artificial Intelligence.

In operational terms our primary focus remains the reduction of emissions associated with energy use and we are in the process of transitioning from a series of rolling five-year Curbon Management Plans to a long term net-zero strategy, in the meantme, our Syear Curbon Management Plan to 2021 has continued to produce encouraging results that here been articulated in this and previous submissions of the process of transitions of the process of transitions are supported efficiency, and reduced demand.

Our five-year target of 2006 emissions reduction was surpassed sery and we continue to see reductions through propresents in low we manage energy used efficiency, and reduced demand.

As part of the review of resources to support sustainability and the move from a Carbon Management Plan to a net-zero footing, we intend to review and expand the emissions categories we report against in this PBCCD exercise, working alongside the sector to consider best practice in terms of sector alignment of emissions reporting.

## blic Sector Report on Compliance with Climate Change Duties 2021 Template

## PART 3 Corporate Emissions, Targets and Project Data

Emissions

Emissions from the start of the year which the body uses as a baseline (for its carbon footprint) to the end of the report year

Complete the following table using the greenhouse gas emissions total for the body calculated on the same basis as for its annual carbon footprint / management reporting or, where applicable, its sustainability reporting, include greenhouse gas emissions from the body's estate and operations (a) (includes greenhouse gas emissions from the body's estate and operations (a) (inclusive dearnouse are such as a formation of the second of the Greenhouse Gas Protocol (b). If data is not available for any year from the start of the baseline year to the end of the report year, provide an explanation in the comments column.

(a) No information is required on the effect of the body on emissions which are not from its estate and operations.

(b) This refers to the document entitled "The greenhouse gas protocol. A corporate accounting and reporting standard (revised edition)", World Business Council for Sustainable Development, Geneva, Switzerland / World Resources Institute, Washington DC, USA (2004), ISBN: 1-56973-568-9.

Reference year	Year	Year type	Scope 1	Scope 2	Scope 3	Total	Units	Comments
Baseline Year	2015/16	Academic	13,095	12,468	5,958	31,520	tCO <sub>2</sub> e	
Year 1 carbon footprint	2016/17	Academic	12,958	10,276	4,755	27,989	tCO <sub>2</sub> e	
Year 2 carbon footprint	2017/18	Academic	12,578	7,540	4,337	24,455	tCO <sub>2</sub> e	
Year 3 carbon footprint	2018/19	Academic	10,373	6,767	4,192	21,332	tCO <sub>2</sub> e	
Year 4 carbon footprint	2019/20	Academic	10,085	7,659	2,994	20,738	tCO <sub>2</sub> e	
Year 5 carbon footprint	2020/21	Academic	10,082	5,579	1,331	16,992	tCO <sub>2</sub> e	
Year 6 carbon footprint	0	D Academic				-	tCO <sub>2</sub> e	
Year 7 carbon footprint	0	D Academic					tCO <sub>2</sub> e	
Year 8 carbon footprint	0	D Academic				-	tCO <sub>2</sub> e	
Year 9 carbon footprint	0	D Academic					tCO <sub>2</sub> e	
Year 10 carbon footprint	0	D Academic				-	tCO2e	
Year 11 carbon footprint	0	D Academic				-	tCO <sub>2</sub> e	
Year 12 carbon footprint	0	D Academic					tCO <sub>2</sub> e	
Year 13 carbon footprint	0	D Academic				-	tCO <sub>2</sub> e	
Year 14 carbon footprint	0	D Academic					tCO <sub>2</sub> e	
Year 15 carbon footprint	0	D Academic				-	tCO <sub>2</sub> e	

3b Breakdown of emissions sources
Complete the following table with the breakdown of emission sources from the body's most recent carbon footprint (greenhouse gas inventory); this should correspond to the last entry in the table in 3(a) above.
Use the "Comments' column to explain what is included within each category of emission source entered in the first column. If there is no data consumption available for an emission source enter the emissions in kgCO2e in the "Consumption" column of one of the "Other" rows and assign the scope and an emission factor of 1.

(a) Emissions factors are published annually by the UK Department for Business, Energy & Industrial Strategy

Emission Factor Year 2021 The emission factor year is assigned based on your answer to Q1f, if you think it is incorrect please contact SSN.

er defined emission sources and	courres where only emissions	era known should ha antare	ad at the hottom of the	table in the chare provided

Emission source	Scope	-	Units	Emission factor	Units	Emissions (tCO <sub>2</sub> e)	Comments
Natural Gas	Scope 1	54,764,788.0000			kg CO2e/kWh	10,030.7186	
Diesel (average biofuel blend)	Scope 1	8,900.5100			kg CO2e/litre	22.3610	
Petrol (average biofuel blend)	Scope 1	1,887.8500			kg CO2e/litre	4.1410	Fleet
Grid Electricity (generation)	Scope 2	16,900,073.0000			kg CO2e/kWh	3,588.3925	
Grid Electricity (transmission & distribution losses)		16,900,073.0000			kg CO2e/kWh	317.5524	
Purchased Heat and Steam	Scope 2	10,069,722.0000			kg CO2e/kWh	1,719.2036	
Distribution - Purchased Heat and Steam	Scope 3	10,069,722.0000			kg CO2e/kWh	90.5268	
Gas Oil litre	Scope 2	98,331.0000			kg CO2e/litre		Gas Oil (Energy)
LPG kWh	Scope 2	-	kWh	0.21449	kg CO2e/kWh	0.0000	
Water - Supply	Scope 3	110,600.0000	m3	0.11000	kg CO2e/m3	12 1660	Note: we continue to have to caveat our water data. Our supply information continues to suffer from imprecise metering and this data represents the best assessment we have based on the data from our supplier.
Water - Treatment	Scope 3	110,600,0000			kg CO2e/m3	25.4380	
Domestic flight (average passenger)	Scope 3		passenger km		kg CO2e/passenger km	15.0307	
Short-haul flights (average passenger)	Scope 3	180,286.9300			kg CO2e/passenger km	27.6795	
International flights (average passenger)	Scope 3	249,161.0500			kg CO2e/passenger km	45.7510	
Rail (National rail)	Scope 3		passenger km		kg CO2e/passenger km	1.7015	
Bus (local bus, not London)	Scope 3	55,337.6900	passenger km		kg CO2e/passenger km	6.5155	Includes campus Shuttle Bus km
Ferry (average passenger)	Scope 3	22,051.8200	passenger km	0.11286	kg CO2e/passenger km	2.4888	
Taxi (regular)	Scope 3		passenger km		kg CO2e/passenger km	0.5839	
London Underground	Scope 3	12.8700	passenger km	0.02781	kg CO2e/passenger km	0.0004	
Average Car - Unknown Fuel	Scope 3	579,172.4500	km	0.17148	kg CO2e/km	99.3165	Includes Student km via Travel Provider
Diesel (average biofuel blend)	Scope 3	2,160.5500			kg CO2e/litre	5.4280	
Petrol (average biofuel blend)	Scope 3	3,813.9600			kg CO2e/litre	8.3660	
LPG litres	Scope 3	-	litres		kg CO2e/litre	0.0000	
Refuse Commercial & Industrial to Landfill	Scope 3		tonnes		kgCO2e/tonne		No General Waste to landfill.
Organic Food & Drink Composting	Scope 3	10.6730			kgCO2e/tonne	0.0955	
Paper & Board (Mixed) Recycling	Scope 3	99.7860			kgCO2e/tonne	2.1248	
Mixed recycling	Scope 3	55.9300			kg CO2e/tonne		DMR & other recycling
Refuse Municipal /Commercial /Industrial to Combu		2.2970			kgCO2e/tonne		Sanitary Waste
WEEE (Mixed) Recycling	Scope 3	13.4860			kgCO2e/tonne	0.2872	
Glass Recycling	Scope 3	0.6270			kgCO2e/tonne	0.0134	
Metal Cans (Mixed) & Metal Scrap Recycling	Scope 3	15.9400			kgCO2e/tonne	0.3394	
Refuse Municipal /Commercial /Industrial to Combu	Scope 3	169.8950	tonnes	21.29357	kgCO2e/tonne	3.6177	General Waste
Mixed recycling	Scope 3	40.6000	tonnes	21.29357	kg CO2e/tonne	0.8645	Wood. We have used this category as there is no option for wood recycling.
Refuse Municipal /Commercial /Industrial to Combu	Scope 3	28.2930	tonnes	21.29357	kgC02e/tonne	0.6025	Clinical: we have used this category as there is no option for clinical waste (incinerated for energy). We believe this DEFRA factor is more representative than any of the Clinical Waste disposal categories.
							Chemical: as above. We have used this
Refuse Municipal /Commercial /Industrial to Combu	Scope 3	11.4850	tonnes	21.29357	kgCO2e/tonne	0.2446	category as a proxy.
Refuse Commercial & Industrial to Landfill	Scope 3	6.2800	tonnes	5.91800	kgCO2e/tonne	0.0372	Asbestos (Landfill): we have amended the emissions factor (with permission from SSN) to reflect the DEFRA factor for asbestos disposal to landfill rather than the general landfill factor.
Organic Garden Waste Composting	Scope 3	246.3200			kgCO2e/tonne		Gardens & Grounds
Gas Oil litre	Scope 1	9,150.0000			kgCO2e/litre		Gas Oil (Grounds)
							This number is an estimate based upon the letters issued to staff to permit travel during lockdown i.e. 351 full-time, 246 part-time, 372 ad not. To acclusate a % figure we have applied FIF ratios as follows: full-time access = 0.9 FIF (allowing for occasional home working); part time access = 0.4 FIF; ad hox access = 0.0 FIF. This resulted in a figure of 432.9 FIF assessed as being on site. That left 142.9 FIF assessed as being on site. That left 142.9 FIF assessed as being on site. That left 142.9 FIF assessed as being on site. That left 142.9 FIF assessed as being on site. That left 142.9 FIF assessed as being on site. That left 142.9 FIF assessed as being on site. That left 142.9 FIF assessed as being on site. That left 142.9 FIF assessed as being on site. That left 142.9 FIF assessed as being on site. That left 142.9 FIF assessed as being on site.
Homeworking emissions	Scope 3	0.836	percentage of total FTEs home-based	0.30000	tCO2e/FTE/annum	660 3564	the remainder working from home, or 83.6% of the figure at 1c.
		0.000		0.30000		16,991.8831	
· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·		·		Total is different to that number quoted in O

# Generation, consumption and export of renewable energy Provide a summary of the body's annual renewable generation (if any), and whether it is used or exported by the body.

Total consumed by the body (kWh)

Solar PV

Solar thermal

Please select from drop down box

Please select from drop down box 1,574 Solar panels sited at Hilhead residentia campus.

Small solar thermal unit at our Nursery.

3d Organisational targets

List all of the body's targets of relevance to its climate change duties. Where applicable, overall carbon targets and any separate land use, energy efficiency, waste, water, information and communication technology, transport, travel and heat targets should be included.

Name of target Type of target Target Target Units Boundary/scope of target Year used as baseline Boundary/scope of target Year used as baseline Boundary/scope of target Units of baseline Target Completion year Progress against Comments target Comments	nents
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		annual	annual % reduction	Water and sewerage	2015/16	150,462		Please select from drop down box	Not achieved.	Ongoing issues with water metering (current and historic) make it difficult to assess the validity of our water data. We will continue to review and target this as part of our shift to a net-zero approach.
	ce emissions 20% over the life of Carbon gement Plan 2016/21	absolute	total % reduction	Other (please specify in comments)	2015/16	31,520	tCO2e	2020/21	Achieved early.	Scope 1 & 2 + some Scope 3 emissions (waste, business travel, water).
Net-z	ero emissions before 2040	absolute	tCO2e reduction	Other (please specify in comments)	2020/21		tCO2e	2039/40		This is a new commitment that remains under development in 2020/21. We will incorporate all Scope 1.8 2. emissions, with most Scope 3 emissions included but likley t be dealt with in a different way and with different targets and timescales set.
	ess Travel reduction of 40% on 2018/19 s by 2025	percentage	total % reduction	Transport	2018/19	4,166	tCO2e		reductions in 19/20 & 20/21 due to	A new Business Travel Policy will be introduced in 2022 to encourage a reduction in business travel emissions through a combination of alternative modes of travel and/or a reduction in travel.

## Projects and changes

Estimated total annual carbon savings from all projects implemented by the body in the report year If no projects were implemented against an emissions source, enter "0". If the body does not have any information for an emissions source, enter "Unknown". If the body does not include the emissions source in its carbon footprint, enter "N/A".

Emissions source	Total estimated annual carbon savings (tCO <sub>2</sub> e)	Comments
Electricity		Unknown
Natural gas		Unknown
Other heating fuels		Unknown
Waste		
Water and sewerage		
		Major reductions in business travel emissions as a result of
Travel		pandemic related restrictions.
Fleet transport		
Other (please specify in comments)		
Tatal		

Detail the top 10 carbon reduction projects to be carried out by the body in the report year Provide details of the 10 projects which are estimated to achieve the highest carbon savings during report year.

P	roject name	Funding source	First full year of CO <sub>2</sub> e savings	Are these savings figures estimated or actual?	Capital cost (£)	Operational cost (£/annum)	Project lifetime (years)	Primary fuel/emission source saved	Estimated carbon savings per year (tCO <sub>2</sub> e/annum)	Estimated costs savings (£/annum)	Behaviour Change	Comments
			Please select from drop down box	Please select from drop down box				Please select from drop down box			Please select from dropdown box	
			Please select from drop down box	Please select from drop down box				Please select from drop down box			Please select from dropdown box	

3g Estimated decrease or increase in the body's emissions attributed to factors (not reported elsewhere in this form) in the report year if the emissions increased or decreased due to any such factor in the report year, provide an estimate of the amount and direction

Emissions source	Total estimated annual emissions (tCO <sub>2</sub> e) Increase or decrease in emissions		Comments
Estate changes		Please select from drop down box	
Service provision		Please select from drop down box	
Staff numbers		Please select from drop down box	
Other (please specify in comments)		Please select from drop down box	
Total			

Anticipated annual carbon savings from all projects implemented by the body in the year ahead if no projects are expected to be implemented against an emissions source, enter "O". if the organization does not have any information for an emissions source, enter "Unknown". If the organization does not have any information for an emissions source, enter "Unknown".

Emissions source	Total estimated annual carbon savings (tCO <sub>2</sub> e)	Comments
Electricity		
Natural gas		
Other heating fuels		
Waste		
Water and sewerage		
Travel		
Fleet Transport		
Other (please specify in comments)		
Total		

Estimated decrease or increase in emissions from other sources in the year ahead

If the body's corporate emissions are likely to increase or decrease for any other reason in the year ahead, provide an estimate of the amount and direction.

Emissions source	Total estimated annual emissions (tCO <sub>2</sub> e)	Increase or decrease in emissions	Comments
Estate changes		Please select from drop down box	
Service provision		Please select from drop down box	
Staff numbers		Please select from drop down box	
Other (please specify in comments)		Please select from drop down box	

3j Total carbon reduction project savings since the start of the year which the body used as a baseline for its carbon footprint if the body has data available, estimate the total emissions savings made from projects since the start of that year ("the baseline year").

Total savings	Total estimated emissions savings (tCO <sub>2</sub> e)	Comments
Total project savings since baseline year		

Further information

Supporting information and best practice

Provide any other relevant supporting information and any examples of best practice by the body in relation to corporate emissions, targets and projects.

Please note that, as a consequence of the continuing challenges of the pandemic, exacerbated by key staff vacancies in 2021, we have seen reduced levels of operational activity onsite. As such we have been unable to compile the more detailed project specific responses at 3e to 3j in this report.

We continue to develop our net-zero approach with input from colleagues across the University. Alongside the further development of our new strategic framework for sustainability (see Section 2) and with plan place to enhance our capacity in this regard (with a specific focus on identifying and delivering net-zero projects) we plan to be in a position to provide more comprehensive commentary in this section in our 12/12 report.

We also wish to acknowledge the work done by Advanced Procurement for Universities & Colleges (APUC) in producing high-level assessments of institutional Scope 3 procurement emissions. This work has been undertaken by APUC on behalf of the sector for several years, using the HESCET analysis tool. This has provided a spen of based analysis of the emissions impact of institutional procurement in categories ranging from construction to IT. in December 2000 APUC revised their methodology for calculating this esteroit has the wind in a considerable increase in the projected impact of this institutional procurement. For the University of Aberdeen that saw APUC estimate our procurement related emissions in 2019/30 at 39,831 tO20 (the estimate for 2018/19 using the previous methodology had been 22,981 tO20;). This demonstrates the scale and complexity of recording and managing (scope) emissions. Although we have not, to date, included these emissions in our formal reporting, as we develop our understanding of these procurement related and other Scope 3 emissions, our reporting will adapt to reflect them.

## c Sector Report on Compliance with Climate Change Duties 2021 Template

Has the body assessed current and future climate-related risks?

If yes, provide a reference or link to any such risk assessment(s).

During 2020/21 we revised the sustainability content of our Estates I

evious years we have made efforts to assess our climate risks, but have yet to formally embed this in Business Continuity practices. However, following a discussion at our Estates Co (and several incidences of campus flooding) this issue has been identified as an are of concern.

Previous activity had seen an MSc student on the University's Environmental Partnership Management (EPMI) programme work with the Estates section (aummer 2017) to succeeduily complete a partnership thesis that established as initial approach to adaptation. A series of workshops were held with colleagues in Estates during which key climate change vulnerabilities across our campuses in and around Aberdeen were discussed, mapped and assessed. This process used as its starting point the guidance for Public Rodies in Scotland and aimed to provide key recommendations and an initial adaptation risk register around which the University could build its subdespent approach to adaptation. It key focus was:

To examine climate change adaptation in the context of Scottish Public Bodies and the University of Aberdeen in particular. To seek to understand the potential consequences of future climate impacts specific to the University of Aberdeen. To dentify and printive way to manage climate risks.

orkshops identified 31 climate issues spread across six campus locations and further sub-divided between four categories of "issue" (buildings, people, grounds/green spaces, infrastructure).
onally 20 potential future impacts were identified and summarised in a risk register.

# What arrangements does the body have in place to manage climate-related risks? Provide details of any climate change adaptation strategies, action plans and risk management procedures, and any climate change adaptation policies which apply across the body.

Sustainable Development Committee (SDC) chained by the Senior Vice Principal, his been established explicitly to raise the profile of sustainability issues across the institution. As part of a review of further institutional agrounds his risk in adumm 2021, an Environmental Sustainability category has been added to our main institutional Strategic Risk Register (SRR), with the content of that section to be review that the content of that section to be review that the content of the section to be review that the content of that section to be review that the content of that section to be review that the content of that section to be review that the content of that section to be review that the content of the section to be review that the content of the section to be review that the content of the section to be review that the content of the section to be review that the content of the section to be review that the section that the sec

Our response at 4a outlines the preferred model for embedding climate adaptation thinking, notably the intent to embed adaptation as part of the wider institutional discussion of resilience led by the University's Susiness Continuity committee and informed by the new SDC. Our intention therefore, remains to work to embed adaptation as part of the wider institutional resilience framework, includ part of the project rich amanagement process on ever yetur / here build.

## Taking action

What action has the body taken to adapt to climate change?
Include details of work to increase awareness of the need to adapt to climate change and build the capacity of staff and stakeholders to assess risk and implement action.

Naving engaged colleagues from across Estates & Facilities in workshops as part of our initial mapping of adaptation risks, it became clear that a number of important maintenance projects had taken forward substation measures' without, at the time, using that terminology (e.g. a number of roofing upgrade projects had seen guttering and pipework improved to increase the capacity of our building open with more incidences of externe weather.)

tur Estates & Facilities Projects Team has taken advantage of training offered by the EAUC to better understand how to embed all forms of sustainability thinking into their day-to-day activities. This is urther enhanced by the revisions to the sustainability content of the Estates Design Guide.

fur Estates Committee also (in October 2020) received papers outlining the increased incidence of extreme weather events on campus and the need for improved building resilience (and adaptive twestment) to avoid disruption.

# Where applicable, what progress has the body made in delivering the policies and proposals referenced N1, N2, N3, 81, 82, 83, 51, 52 and 53 in the Scottish Climate Change Adaptation Programme(s) ("the Programme") in the body is tisked in the Programme as an body responsible for the delivery of one or more policies and proposals under the objectives N1, N2, N3, 81, 82, 83, 51, 52 and 53, provide details of the progress

("the Programme") If the body is kided in the Programme as an body responsible for the delivery of one or more policies and proposals under the objectives N1, N2, N3, 81, 82, 83, 51, 52 and 53, provide details of the progress made by the body in delivering each policy or proposal in the report year. If it is not responsible for delivering any policy or proposal under a particular objective enter "N/A" in the 'Delivery progress' columns for that objective.

(a) This refers to the programme for adaptation to climate change laid before the Scottish Parliament under section 53(2) of the Climate Change (Scotland) Act 2009 (asp 12) which currently has effect. The most recent one is entitled "Climate Ready Scotland: Scottish Climate Change Adaptation Programme" dated May 2014

Objective	Objective reference	Theme	Policy / Proposal reference	Delivery progress made	Comments
Understand the effects of climate change and their impacts on the natural environment.	N1	Natural Environment	Please select from drop down box		
Understand the effects of climate change and their impacts on buildings and infrastructure networks.	81	Buildings and infrastructure networks	Please select from drop down box		
Understand the effects of climate change and their impacts on people, homes and communities.	S1	Society	Please select from drop down box		

# ptional) Where applicable, what contributions have been made to the (SCAAP2) Programme?

What arrangements does the body have in place to review current and future climate risks?

Provide details of a rrangements for the current and future climate risks, for example, what timescales are in place to review the climate change risk assessments referred to in Question 4(b)) and adaptation stratingers, exition plants, procedures and policions (a) (section 4(b)).

At this stage we have no formal arrangement or timestable but our Estates Committee has flagged the importance of this issue and the link to Business Continuity planning. Our interestion remains to er adaptation among the other layer veilenced resuses considered by these groups and futurely initiatives like the revised Estates to begin Guide, to formalise the expectation of Design Founds.

What arrangements does the body have in place to monitor and evaluate the impact of the adaptation actions?
Please provide details of monitoring and evaluation criteria and adaptation indicators used to assess the effectiveness of actions detailed under Question 4[c] and Question 4[d].

# What are the body's top 5 climate change adaptation priorities for the year ahead? Provide a summary of the areas and activities of focus for the year ahead. Our adaptation priorities remain:

L. Continue to work in partnership e.g. with the EAUC, Adaptation Scotland and in regional bodies such as Aberdeen Adapts.
Rake awareness of adaptation to identify knowledge gaps and misconceptions (in particular among staff involved in estates and grounds).
Further identify adaptation risks by transfering the range of staff involved in e.g. adaptation workshops.
Embed adaptation as part of the institution's business continuity and resilience thinking.
Formost environmental sustainability more generally as part of the Aberdeen 2040 strategy.

tudents from the MSc Environmental Partnership Management have been involved in helping establish a number of local adaptation initiatives e.g. in 2016 a student also helped to establish the Aberded dapts programme (with Aberdeen (OR, Council) and in 2017 we were delighted to welcome a student to adopt a Tiving laboratory' approach to the University's initial foray into climate change adaptation initiating (see detail at Above).

lic Sector Report on Compliance with Climate Change Duties 2011 Template

## How have procurement policies contributed to compliance with climate change duties?

Provide information relating to how the procurement policies of the body have contributed to its compliance with climate changes duties.

In line with the Procurement Referred (Scaland) Act 2013, the University of Rederi

niversity's Procurement Policies require that the Procurement team develop a contract strategy for all contracts above the value of £50,000. Within this strategy, the team is required to outline an ach to complying with the sustainable dury detailed in the Procurement Reform [Costland] Act 2014. This ensures our key objectives to embed sound ethical, social and environmental policies with inversity's function and compliance with reformal regislation in the performance of the sustainable procurement for yie architecture.

on to Environmental Compliance, suppliers commit to, as a minimum, complying with all local and national environmental laws, regulations and directives of the countries they are working in, truting in or trading with, as applicable. To actively avoid causing environmental damage and/or negative environmental impact through manufacture and supply of the good services and of supply risks waske, have a business plan in place, and be acting on, to inhimite their environmental impact through manufacture and supply of the good services are not supply and the supply and a value and the supply and the suppl

Now has procurement activity contributed to compliance with climate change duties?

Provide information relating to how procurement activity by the body has contributed to its compliance with climate changes duties.

The University acknowledges that its procurement activities have a significant impact on the environment, society and the economy. With the knowledge and learning achieved through the activities fails in St, the Procurement Team's focused on developing contract strategies that minimize or reduce negative impacts on the environment.

rocurrement Policy & Procedures advises consideration of whole life costs (this includes determining the need for the goods/services, through to its eventual disposal and replacement, environs acid impacts in assessment of value for money.

e University continues as a founding member of Electronics Watch. This allows the University access to all the benefits membership of this organisation brings, including access to reports and tools. extronics Watch, an independent nonitoring organisation working to achieve respect for labour rights in the global electronics industry through socially & environmentally responsible public purchasing in rope. Electronics Watch work with child solvey organisations in the countries where the factories are located on monitor working condition.

The Procurement Team worked with the APUC Responsible Procurement Group to research suitable tools and services to review suppliers' sustainability or CSR credentials and to manage detailed supply chair assessments. The Econolisis portal has now been selected on behalf of the Scottab HE/EF sector to provide this service and the University has signed up as an early adopter. Over the coming year, the Procurement Team will analyse the organization's operations and its supply darks in portines legal results and program of CSR Session demonstrated, etchical soutstandable procurement. We will work with Econolisis to assess those suppliers and CSR expects will produce ratings and detailed scorecards that make it easy for the University and the Supplier to understand their CS performance, and to sort National souther in the Constitution of th

bers of the Procurement Team have previously participated in training opportunities provided by EAUC Scotland, including an important session on "Sustainable Procurement - Understanding Scope

## Supporting information and best practice Provide any other relevant supporting information and any examples of best practice by the body in relation to procurement.

University Procurement Team continues to work with suppliers & stakeholders on an Electronic Invoicing Project to reduce the volume of pager invoices coming into the University and to improve ment accuracy and timeliness. The project started 4 years ago when only 3 Ki d'invoices were received electronically at that time. We target suppliers with particularly high volumes of transactions and the opportunity to consolidate invoices when possible. This has resulted in the figure in cereagite this year for self or invoices which are now received electronic and the opportunity to consolidate invoices when possible. This has resulted in the figure in cereagite this year to self of invoices which are now received electronic and the proposal consolidate invoices when possible. This has resulted in the figure in cereagite this year to describe the proposal consolidate invoices when possible. This has resulted in the figure in cereagite this year to describe the proposal consolidation of the

We have a campus wide contract for Multi-Function Devices. The contract strategy for this project included the aim to reduce costs, equipment, energy and waste. We have a comprehensive copy and print management system in place which helps us achieve those aims.

The Procurement Team is investigating ways to better understand carbon emissions from University procurement. We aim to identify our main sources of emissions (outside of business travel, which we already capture). This work would not only benefit the University of Aberdeen but could help guide a sector-wide approach to capturing and reporting emissions from procurement. See also the work be drone by APUC to provide detailed analysis of projected procurement emissions estimates for the sector, which we detailed at \$\$\text{Abs}\$ and the detailed at \$\$\text{Abs}\$ and the provide detailed analysis of projected procurement emissions estimates for the sector, which we detailed at \$\$\text{Abs}\$ and the provided estimates analysis.

Internal validation process:
Bitting describes the body's internal validation process, if any, of the data or information contained within this report.
The coercises of these body's understates by our Estates & Facilities Directorate.

was provided by the functional leads in the relevant areas, notably Energy, Waste, Transport & Procurement.

information was reviewed by the Sustainable Development Committee on 10 November and endorsed for onward consideration by the University's Senior Management Team for approval prior to ission.

External validation process
Birthy describe the body's external validation process, if any, of the data or information contained within this report.

Elements of the data buminted as part of this exercise are also submitted as part of our annual Higher Education Statistics Agency (HESA) return. The timing of the PRCCD return is out of synch with some of our key reporting exercises, ontably the HESA process (which is the sector's key data submission and validation exercise and adheres to a spring reporting schedule) and the finalisation of our Annual Report and Accounts which collimates in support all a Count meeting to Recember.

n these reporting schedules, some of the contextual responses here relate to 2019/20 and not to 2020/21. Updates can be made available early in 2022 if required.

Name:	Karl Leydecker
Role in the body:	Senior Vice-Principal

Wider Impact and Influence on GHG Emissions												
Q1) Historic Emissions (Local Authorities Only)												
(1) UK local and regional CO2 emissions: subset dataset (emissions within the scope	Please provide information on the following components using data from the links provided below. Please use (1) as the default unless targets and as of influence of local authorities):	ctions relate to (2).										
(2) UK local and regional CO2 emissions: full dataset: https://data.eov.uk/dataset/723c243d-2f1a-4d27-8b61-cdb93e5b10ff/emissions-of-	carbon-dioxide-for-local-authority-areas											
Local Authority: (Please State) Please select from drop down box												
BEIS Dataset:[full or sub-set] Please select from drop down box												
							2017				]	
Source Sector  Total Emissions	2008 2009 2010 2011	2012	2013	2014	2015	2016	2017	2018	2019	Units Comments isCO2		
Industry and Commercial Domestic Transport total										ktC02 ktC02 ktC02		
Per Capita Other Sectors Please select from drop down box										kt02 Please select from drop down box		
Private Struct from Grop down dox								1		Please select from drop down box	•	
2a) Targets Please detail your wider influence targets												
		1		1					1			
Sector	Description Type of Target (units) Baseline value	Start year	Target	Target/End year	Saving in latest ye measured	Latest Year Measured		Comments				
Please select from drop down box	Please select from drop down box  Vicies outlining ambition to influence emissions beyond your corporate boundaries? If so, please detail this in the box below.	Please select from drop down box	-	Please select from drop down box	dox.	Please select from drop down box			_			
	scene outputing amounts to introduce or emasters seption your corporate boundaries in so, present oresis this or the dot below.  Ecarbonisation of heat, including as part of a discussion about the district heating network in Aberdeen.		٦									
	tal partners working on projects to influence emissions beyond our boundaries. As an example please see the work of our Centre for Energy Transition	on https://www.abdn.ac.uk/energy/ .										
			J									
Q3) Policies and Actions to Reduce Emissions Please detail any of the specific policies and actions which are underway to achieve y	your emission reduction targets											
Sector Start year for policy/action implemen	Year that the policy/action will be fully implemented (LCO <sub>2</sub> ) saving once fully implemented (LCO <sub>2</sub> ) Latest Year measured measured (LCO <sub>2</sub> )	er Status		Metric/indicators for mon	nitoring progress	Delivery Role	During project/policy design and implementation, h ISM or an equivilent behaviour change tool been used?	s Please give further details of this behaviour change activity.	Value of Investment (£)	Ongoing Costs (E/year)  Primary Funding Source for Implementation of Policy/Action	Comments	
Please select from drop down box Please select from drop down bo	Mease select from drop down box  Mease select from drop down box	Please select from drop de	fown box			Please select from drop down box	Please select from drop down box			Please select from drop down box		
Please provide any detail on data sources or limitations relating to the information p	provided in Table 3											
			╛									
Q4) Partnership Working, Communications and Capacity Building Please detail your Climate Change Partnership, Communication or Capacity Building	Initiatives below.											
			Lead Organisation (i	d .					1			
Key Action Type	Description	Organisation's project role	not reporting organisation)	Private Partners  Various e.g. Energy Sector	Public Partners Various e.g. Local		Outputs  ion. Research, Collaboration, CPD.	Comments University of Aberdeen research centre established in 2020.				
Partnership Working	UOA: Centre for Energy Transition - https://www.abdn.ac.uk/energy/	Lead			Various e.g. Local Authorities, Govt Agencies							
Partnership Working							Baltim for a decreas la Marina, and the continuous lands		=			
	Get About Partnership - https://www.getabout.org.uk/	Participant	NESTRANS	n/a	Various e.g. RGU, Local Authorities, NHS		Behaviour change initiatives, collaborative projects.					
Partnership Working	Get About Partnership - https://www.getabout.org.uk/  ACC: Powering Aberdeen - https://www.aberdeen.drg.gov.uk/services/environment/powering-aberdeen  ACC: Powering Aberdeen - https://www.aberdeen.drg.gov.uk/services/environment/powering-aberdeen	Participant Participant	NESTRANS Aberdeen City	n/a Various e.g. Chamber of Commerce	Various e.g. RGU,	Various e.g. Energy Savings Trust, Nestrans.  Various e.g. Energy Savings Trust, Nestrans.	Behaviour change initiatives, collaborative projects.  Sustainable Energy Action Plan	Current status of this initiative is unclear.	_			
Partnership Working  Partnership Working				n/a Various e.g. Chamber of Commerce Various e.g. Chamber of Commerce	Various e.g. RGU, Local Authorities, NHS Various e.g. RGU, NHS	Various e.g. Energy Savings Trust, Nestrans.		Current status of this initiative is unclear.  Current status of this initiative is unclear.				
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