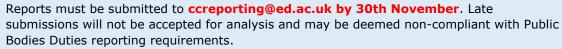
Public Bodies Climate Change Duties Compliance Reporting Template 2022/23

1. Overview

This template is provided for public bodies required to report annually in accordance with the Climate Change (Duties of Public Bodies Reporting Requirements) (Scotland) Order 2015, as amended by the Climate Change (Duties of Public Bodies: Reporting Requirements) (Scotland) Amendment Order 2020 which took effect for reporting periods commencing on or after 1 April 2021.





2. Guidance

- 1. The "Profile of Body" tab must be completed before proceeding to add any other data.
- 2. Question 1f must be completed to ensure the correct emission factors are applied in Q3b.
- 3. If you need to add more rows in any table please email the file ccreporting@ed.ac.uk
- 4. More emission factors from the UK Government (DESNZ) release have been included this year. When completing Q3b you can filter by the Emission Type dropdown in column C.
- 5. Please only use the "Other" emission source rows (130 onwards) when there is no relevant emission source in the dropdown lists or if you have bespoke data/emission factors. Please provide a brief explanation in the comment field.
- 6. The water supply and sewage emission factors are based on Scottish Water's carbon intensities of service supply, one of the lowest in the UK water industry. If you still wish to use the UK DESNZ (formerly BEIS) factors (which are more than double) you will need to enter consumption data in an "Other" row.
- 7. Some auto-checks have been added to improve the quality of data entries, e.g. correct emission scopes where only one category ever applies.
- 8. More detailed reporting guidance is available on the SSN website.

3. Colour Coding used in the template

	Dropdown box - select from list of options
	Uneditable/fixed entry cell

Editable cell

lic S	ector Report on Compliance with Climat	e Change Duties 2023 Template						
RT 1	1 Profile of Reporting Body							
	Name of reporting body Provide the name of the listed body (the "body") wh	e of reporting body de the name of the listed body (the "body") which prepared this report.						
	Scottish Borders Council							
	Type of body Select from the options below							
	Local Government							
.c	Highest number of full-time equivalent staff in the l	oody during the report year						
	3245	THIS MUST BE COMPLETED						
	Metrics used by the body Specify the metrics that the body uses to assess its p	erformance in relation to climate change and	d sustainahility					
	specify the metrics that the body uses to assess its p	errormance in relation to climate change and	i sustainability.					
	Metric Population size served		Value 116020.00	Comments 2021 figure from SBC website				
	Please select from drop down box	population	116020.00	2021 ilgure irom SBC Website				
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e	Overall budget of the body							
	Specify approximate £/annum for the report year. Budget	Budget Comments						
	£387,900,000	£387,900,000 Gross						
.f	Report type							
	Specify the report year type							
	Report type	Report year comments						
	Financial	2022-23	THIS MUST BE COMPLETED					
	Context							
	Provide a summary of the body's nature and function	• ,	<u> </u>					
	Scottish Borders is a predominantly rural local autho	rity area in south east Scotland - covering an	area of 4,732 km2 and has a 30 kms coastline. Its population density is	s 24.52 persons per km2 (2021). No. of households is 55,296.				
	The region is the fourth most sparsely-populated mainland Local Authority area in Scotland after Highland, Argyll and Bute and Dumfries and Galloway. Just under 30% of the population live in settlements of under 500 people or in isolated hamlets, and no towns have a population over 14,000. However, the region sits on the edge of three city regions (Edinburgh, Newcastle and Carlisle) which provides significant opportunities in terms of cross border co-operation, jobs, tourism, leisure, work and study.							
	The following Council Services have a role to play in addressing climate change and promoting sustainability:							
	People, Performance & Change: Human Resources; Payroll; Transformation & Business Change; Organisational Development; Corporate Training, Learning & Development; Corporate Performance							
	Infrastructure & Environment: Building Standards, Planning, Waste Management; Property Management; Fleet, Passenger Transport, Capital Projects & Monitoring; Green Space Team; Estates, Architects, Facilities Management, Housing Strategy							
	Resilient Communities: Customer Services; Revenues, Benefits & Financial Inclusion; Community Planning & Engagement; Economic Development; Business Support Education & Lifelong Learning: Schools & Education; Statutory Quality standards and inspections; Corporate Parenting; Youth work; Teacher training, learning and development; Community Learning & Development; Employability							
	Social Work & Practice: Adults Social Work; Children	Social Work; Public Protection; Criminal Just	cice; Homeless Support					
			d for ICT Client and Strategic Contract with CGI; Lead for Strategic Partr	erships				
	Finance & Corporate Governance: Finance, Procurer Chief Executive's: Strategic Planning & Policy; Emerg		Protective Services, Health & Safety, Democratic Services, Assessors					

Public Sector Re	Report on Compliance with Climat	e Change Duties 2023 Template				
	nance, Management and Strategy					
	nance and management					
	limate change governed in the body?	ools's governmence hadias and mambers in	n relation to climate change. If any of the body's activities in relation	to climate change eit outeide ite own		
governanc	nce arrangements (in relation to, for examp	ole, land use, adaptation, transport, busine Provide a diagram / chart to outline the gr	ess travel, waste, information and communication technology, procu	rement or behaviour change), identify		
The Execut	Governance outive Committee takes the lead role on mar	tters of sustainability, including leading and	d driving action to combat the negative impacts of cliamate change, but	uild resilience to adapt to climate change		
	eliver Net Zero.	ising 6 member of the Administration and 9	5 members of the Opposition) has been established for elected memb			
Council's s	strategies, plans, policies and actions in lea his group is chaired by the Executive Memb	ading and driving action to combat the nega	ative impacts of climate change, build resilience to adapt to climate ch	nange and to deliver net zero carbon by		
	ince at Officer level	atout an and Environment is the load for all	limate change/net zero at CMT and chairs the internal Sustainability B	and of officers		
			structure and Environment - meets monthly and provides the strategic			
Sustainabi	bility Operational Group - comprising the I	xey leads for the 5 theme groups, meets mo	onthly to update on current activity and proposed papers for decision	at the Sustainability Board.		
both intern	ne groups (Building Resilience, Lowering En ernally across departments and externally w sinable Operational Group which in turn rep	ith communities, organisations and partne	Management, Nature Based Solutions and Decarbonising Transport) haves to implement the Council Climate Change Route Map Priority Action	ave been established to work collaboratively ins. The theme groups provide updates to		
			Diagram Here or Attach File>			
2b How is clir	limate change action managed and embed	Ided in the body?				
Provide a :	s summary of how decision-making in relati	on to climate change action by the body is	managed and how responsibility is allocated to the body's senior staff apple, land use, adaptation, transport, business travel, waste, informat	f, departmental heads etc. If any such ion and communication technology,		
departmen	ental heads etc.		cated outside the body. Provide a diagram to show how responsibility			
	cil Committee reports now contain impact a omplete these assessments. This process h		d embedding the United Nations Sustainable Developments Goals, wit	th written guidance provided for authors on		
		<insert d<="" td=""><td>liagram Here or Attach File></td><td></td><td></td><td></td></insert>	liagram Here or Attach File>			
Strategy	ву					
	body have specific climate change mitigate brief summary of objectives if they exist.	tion and adaptation objectives in its corpo	orate plan or similar document?			
Wording o	of objective		Name of document			Document Link
target for a	a Climate Emergency and agrees to set a r achieving a reduction in the Council's missions, which is at least consistent with	Climate Change Declaration			https://scottishborders.moderngov.co.uk/ieListDocuments	aspx?Cld=132&Mld=5139&Ver=4
the Scottis	missions, which is at least consistent with tish Government's target of net zero by d the intermediate targets set out inthe					
Climate Ch	Change (Emissions Reduction Targets) 3) Act 2019;					
Resilience	ce: To help deliver Net Zero, reduce ies, deliver inclusive economic growth,	Scottish Borders Climate Change Route Ma	ap (accompanied by priority actions for each objective)		https://data.climateemergency.uk/media/data/plans/scott	ish-borders-council-9b45ab8.pdf
	iles, deliver inclusive economic growth, rove health and wellbeing across the					
Decarboni Zero, redu	fuce inequalities, deliver inclusive	Scottish Borders Climate Change Route Ma	ap (accompanied by priority actions for each objective)			
	c growth and improve health and g across the region.					
agriculture	re and the use of farmland while	Scottish Borders Climate Change Route Ma	ap (accompanied by priority actions for each objective)			
produced t	ing the same levels of food per head d today and region where woodlands, ls, heathlands and pastures are widely					
restored a	and managed sustainably.					
Zero GHG	g Energy Conumption: To transition to Net G emissions from the energy we consume dustry, commerce and domestic buildings	Scottish Borders Climate Change Route Ma	ap (accompanied by priority actions for each objective)			
and relate	ted activities through clean fuels, energy y and understanding how our					
infrastruct	ctures can be used more effectively.	ency and understanding how our structures can be used more effectively.				
	onlising Waste Management: To address Scottish Borders Climate Change Route Map (accompanied by priority actions for each objective)					
Decarboni GHG emiss	nising Waste Management: To address	Scottish Borders Climate Change Route Ma	ap (accompanied by priority actions for each objective)			
GHG emiss sustainable and recover	issions by ensuring waste is managed bly through reducing, reusing, recycling vering waste to improve resource	Scottish Borders Climate Change Route Ma	ap (accompanied by priority actions for each objective)			
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GHG emiss sustainable and recover efficiency.	issions by ensuring waste is managed by through reducing, reusing, recycling wering waste to improve resource y.	Council Plan (covering FY 2022-23)			http://xattibborders.moderngov.co.uk/documents/s25	37/Item/kJ0No kS06K20-KD0Councilk20Plank20Final.pdf
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ne Internal Audit Strategy for 2023/24 includes integrating climate change into all assurance audits as a cross-cutting risk to proport climate change commitments, plans and programmes are operating as intended.



Conjunction contained and the contained and the

reference year	Year	Yeartype	Scope 1	Scope 2	Scope 3	Total	Units	Comments
aseline Year	2014/15	Financial	12,372	9,820	860	23,062	tCO ₂ e	i e
ear 1 carbon footprint	2015/16	Financial	11,153	8,698	718	20,569	tCO ₂ e	i e
ear 2 carbon footprint	2016/17	Financial	10,208	6,968	630	17,806		
ear 3 carbon footprint	2017/18	Financial	10,537	5,732	536	16,805	tCO _p e	
ear 4 carbon footprint	2018/19	Financial	9,870	4,517	185	14,772	tCO ₂ e	
ear 5 carbon footprint	2019/20	Financial	10,179	3,652	314	14,145	tCO ₂ e	
ear G carbon footprint	2020/21	Financial	9297	3,320	286	12.903	tCO ₂ e	
ear 7 carbon footprint	2021/22	Financial	10,722	3,300	2107	16,129	tCO ₂ e	
ear 8 carbon footprint	2022/23	Financial	10,471	3,579	1892	15,943	tCO ₂ e	
ear 9 carbon footprint	0	Financial					tCO ₂ e	
ear 10 carbon footprint	0	Financial					tCO ₂ e	
ear 11 carbon footprint	0	Financial					tCO ₂ e	
ear 12 carbon footprint	0	Financial					tCO ₂ e	
ear 13 carbon footprint	0	Financial					tCO ₂ e	
ear 14 carbon footprint	0	Financial					tCO ₂ e	
ear 15 carbon footprint	0	Financial					tCO ₂ e	
sar 16 carbon footprint	0	Financial					tCO ₂ e	
ear 17 carbon footprint		Financial					tCO ₂ e	

red in the first column. If there is no data in sources from the body's most recent carbon footprint (greenhouse gas invention); this should correspond to the last entry in the table in 3(a) above. Use the "Comments' column to alons in lightCole in the "Consumption" column of one of the "Other" rows and assign the scope and an emission factor of 1.

comparing included for an entition current or or a memorar against an expension of the contract of the contrac

Emission Type	Emission source	Scope	Consumption data	Units	Emission factor	Units	Emissions (tCO ₂ e)	Comments
			15.785.774	Wh	0.1933	ker CO2e/kWh	3052.65	SEC Operational Buildings Electricity
								(includes public EV charging point
lectricity	Electricity: UK	Scope 2						Consumeration as not submetered
ectricity	Transmission and distribution - Electricity: UK	Scope 3	15.785.774		0.01765	ker CD2e/kWh		SEC Operational Buildings Electricity
aris .	Natural ens	Scope 1	24.445.570		0.18254	kir CO2e/kWh		SEC Operational Buildings Natural Gas
uels	LPG	Scope 1	525.249	Wh	0.21446	kg CO2e/kWh	112.66	SEC Operational Buildings LPG
			4,453,140	kWh			1143.52	SEC Operational Buildings Gas Oil used
Fuels	Gas of	Scope 1			0.25670			heating
licenergy	Wood pellets	Scope 1	267.026		0.0105			SEC Operational Buildings
ipeneray	Wood chies	Scope 1	122.324		0.0006			SEC Operational Buildings
Water	Water supply	Scope 3	211554	cubic metres	0.10000	ke CO2e/cubic metres	21.16	Water Supply
Sater	Water treatment	Scope 3	211.551		0.19000	ke CO2e/cubic metres		Water Treatment
Vaste	Batteries - Landfill	Scope 3	22	tonnes	9.99323	kir CO2e/tonnes		Satteries
Waste	Household/Municipal/Domestic waste - Landfill	Scope 3	27	tonnes			11.99	This figure is made up of Refuse Municip
								to Landfill + Refuse Commercial &
					446.20411	ker CO2e/tonnes		industrial to landfill
Waste	Organic: food and drink waste - Anaerobic direction	Scope 3		tonnes	8.91058			Food waste collection
Waste	Organic: garden waste - Composting	Scope 3		tonnes	8.9355			Green waste compost (PAS100)
Waste	WEEE - mixed - Recycled	Scope 3		tonnes	21.29020	ke CO2e/tonnes	21.74	Community Recycling Centre WEEE
Naste	Glass - Recycled	Scope 3	2.231		21.29020	kg CO2e/tonnes		Collection bottle banks
Waste	Metal: mixed cans - Recycled	Scope 3	SAS	tonnes			12.45	
					21 20010	ke CD3e/toppes		Community Recycling Centre Scrap Meta
Woute	Commercial and industrial waste - Combustion	Scope 3	77.776	tonnes			472.02	to MRF/Leguengeat & Sweden Energy fr
					21 26010	kar CO2e/tonnes		Waste
Waste	Concrete - Recurled	Grana 3	1212	Income	0.9647	ke CD3e/toppes	1.10	Building to Community Repursing Centre
Waste	Paper and board: board - Compostine	Scope 3	9264	tonnes			87.00	Dry Mixed Recycling - majority Pager &
******	habet are source orang - composing	Augus a	1,744	actives.	9 0100	ker CO2e/honnes	87.00	Carringer
Waste	Clothine - Recycled	Grana 3	100	Income	21 26010	ke CD3e/toppes	4 15	Textile bank collections
			38,838	Stres				Fleet All Star (desel) information (not
								included in Fueltran) (not segregated in
								vehicle classification - moving to new
								potem)
Fuels	Diesel (100% mineral diesel)	Scope 1			2.69890	ke CO2e/litres	104.62	
			2294	Stres				Fleet All Star (Petrol) information (not
								included in Fueltran) (not segregated int
								whicle classification - moving to new
	Detroi (suerane hinhad hiendi	Scoon 1				ker CD2n/Street	400	pystem)
Fuels	Petrol (average biofuel blend)	Scope 1			2.1618	ke CO2e/litres		
			7,644	Stres			21.09	Fleet Fueltran - Gas OII Reduced significantly from last reporting
	Const.				2 7585	ke CD2e-litrus		Reduced significantly from last reporting year due to HMRC changes.
Fuels Code	Gas of Diesel (100% mineral diesel)	Scope 1 Scope 1	1710947		2.7585	kar CO2e/litres kar CO2e/litres		Vear due to HMRC changes. Firet Fueltran - Diesel
	Diesel (100% mineral diesel) Electricity: IIII	Scool 1 Scool 2	1710547	Street	2 6990	ke CO2e/litres		Firet Fueltran - Diesel Streetlighting
Electricity	Electricity: UK Transmission and distribution - Electricity: UK	Scope 2 Scope 3	2,723,324	Wh	0.1933	kar CO2e/kWh		Streetlehing
Electricity	Transmission and estrebution - a sectocity: UK	10000 A			0.0176	KER COLAMANNE	48.16	Streetlighting Grey Fleet Mileage - not included last
			1,346,624	miles		ke CD2n/mlm	381.18	Grey Fleet Mileage - not included last reporting year
Transport - car	Medium car - Unknown	Scope 3 Scope 3			0.28300	ke CO2e/miles ke CO2e/FTE Working Hour	-	reporting year Methodoley on calculation of WFH
Please select from drop down box	Homeworking (office equipment + heating)	scope 4	1,281,126	FTE Working Hour	0.34075	KE COM/HIE WORKING HOU?	437	
								emissions has changed as advised by SSI
								Adoption of the UK published emission
								factor based on emissions
					0.0000			

	Renewable Electricity		Rene	vable Heat	
Technology	Total consumed by the body (kWh)	Total exported (kWh)	Total consumed by the body (kWh)	Total exported (kWh)	Comments
Solar PV	41.166				Peebles HS (Other arrays are not in service just now due to insurance updates)
Sizman	43,339		389.350		Burnfoot Primary School, Wilton Primary School, Eshiels pumping station, Selkink High School (Boiler Efficiency 85%, Pellet caliceffic value of 5.08, Woodchio calorffic value of 6.1)
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Targets

30 Oppositional tragem

1 The oppositional tragem of the control of the

Name of target	Type of target	Tarret		Boundary/scope of target	Year used as baseline	Sassine firms	Units of baseline	Target completion year	Progress against tareet
	Percentage		total % reduction		2021/22	17,897		2045/46	16,870
Zero Direct Emissions for the Organisation	Percentage	95	total % reduction	Scope 1	2021/22	10,722	tC02e	2045/46	10,637
Reduction in fleet fossil fuel (Petrol & diesel) consumption	Percentage	20 total % reduction of litres consumed	Litres reduction	Transport	2019/20	1,493,496	litres	2024/25	1,463,016
5% waste to landfill by 2025 target (Scottish Government Zero Waste Plan)	Percentage	95 total % reduction in waste to landfill	total % reduction	Waste	2016/17	30,702	tonnes		Target met ahead of Scottish Government target date of 2025
Zero bio degradable municipal waste to landfill by 2025 target (Scottish Government)	Percentage	100	total % reduction	Waste	2016/17		tomes		Target met ahead of Scottish Government target date of 2025
Reduction in 'gray' fleet business mileage	Percentage	20 total % reduction miles travelled	Other (please specify in comments)	Transport	2019/20	1,488,521	rriles	2034/25	1,346,624

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Emissions source	Total estimated annual carbon savings (tCO ₂ e)	Comments
Disctricity		No information available for the total savings from projects completed in 2022/23
Other heating fuels		
Waste		
Water and sewerage		
Travel		
Firet transport		
Other (please specify in comments)		

Other delayer laws for a consequent Control of the Control of the

- [Estimated costs
									Estimated carbon savings per year	savings
	raject name	Funding source	First full year of CO ₂ e savings	Are these savings figures estimated or actual?	Capital cost (4)	Operational cost (4/annum)	Project lifetime (years)	Primary fuel/emission source saved	(tCO _p e/annum)	(£/annum)
1	formation not available for projects competed									
	the reporting year		Please select from drop down box	Please select from drop down box				Please select from drop down box		
			Please select from drop down box	Please select from drop down box				Please select from drop down box		

Set Estimated decrease or increase in the body's emissions attributed to factors (not reported elevelates in this form) in the report year.

If the emissions increased or decreased due to any such factor in the eport year, provide an estimate of the amount and direction.

Emissions source	Total estimated annual emissions (sCO ₂ e)	Increase or decrease in emissions	Comments
			There have been no changes in the reporting
Estate changes		Please select from drop down box	HEQT.
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	
Please select from drop down box		Please select from drop down box	
Please select from drop down box		Please select from drop down box	
Total			

Anticiated annual curbon surker from all assists innolmented by the body in the year shead.
If no projects are reported to be implemented against accentation source, enter "V",
If the origination does not have any farmation for an entition source, enter "Villanoum",
If the origination does not have any farmation for an entition source, enter "Villanoum",
If the origination does not his calculate the emissions source in its carbon footprine, enter "N/A".

Emissions source	Total estimated annual carbon savings (tCO ₂ e)	Comments
Electricity		These have not been quantified yet. Work angoing with respect to baseline and project autputs.
Natural eas		
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ublic Sector Report on Compliance with Climate Change Duties 2023 Template

Assessing and managing risk

Through the implementation of the Flood Risk Management (Scotland) Act 2009 climate change has been considered through the characteristation stage of assessing flood risk in the Tweed, Forth Estuary & Schway UPD, actions have been developed from this and where appropriate take this into consideration. Any flood studies required to be carried out will include an allowance for climate change. In accordance with the most up to lade guidance and allowance of 59% will be included at certain entrum periods the previous climate change allowance was 334%.

Future development in terms of planning is also important and any development proposals deemed to be at flood risk will be subject to a Flood Risk Assessment. There is now guidance available which relates directly to the the climate change allowance that should be considered for each major river basin in Scotland when carrying out a Flood Risk Assessment. In spring 2022 the climate change allowances for a change allowance that should be considered for each major river basin in Scotland were possible. Ski Assessment in pring 2022 the climate change allowances for a change in the Tweed River Basin and a 1, in 200 year plus 53% in the Solway River Basin where the village of Newcastleton is located. The introduction of the National Planning Framework now states that climate change must be included in Flood Risk Assessment carried for

The council holds a severe weather plan which is continually reviewed and assessed. This has most recently been updated to include the impact of climate change and now incoporates the National Water Sci Plan and the effects of drought.

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 have a provided details of any climate change adaptation policies which apply across the body have a provided details of any climate change adaptation policies which apply across the body have a provided details of any climate change adaptation policies which apply across the body have a provided details of any climate change adaptation policies which apply across the body have a provided details of any climate change adaptation policies which apply across the body have a provided details of any climate change adaptation policies which apply across the body have a provided details of any climate change adaptation policies which apply across the body have a provided details of any climate change adaptation policies which apply across the body have a provided details of any climate change adaptation policies which apply across the body have a provided details of any climate change adaptation policies which apply across the body have a provided details of a provid

Flood Schemes: Galashleis (Plumtree & Wilderhaugh and Netherdale) Flood Prevention Scheme 2010 - Plumtree and Wilderhaugh 1 in 75 years, Netherdale 1 in 200 years plus 20% climate change. Jedburgh (Skiprunning Burn) Flood Protection Scheme 2014 - Town centre works, Culvert inliet and channel works. Selikifi Flood Protection Scheme - Pollinghaugh from Ettrick) 1 in 200 years jus 20% climate change. Beamerfield from Ettrick) 1 in 200 years jus 20% climate change. Riverside (from Ettrick) 1 in 200 years plus 20% climate change. Hawker flood Protection Scheme - Construction has commenced and is scheduled for completion by the end of 2023. This will provide a level of protection of 1 in 75 years. Romano Bridge Flood Protection Scheme - Construction due to commence and will provide 1:30 year level of protection.

Flood Studies/Scheme Preparation: Peebles Flood Study/Scheme Preparation, Newcastleton Flood Study/Scheme Preparation; Ettrick Valley Flood Study, Undean Flood Study, Whitlaw/Crobyres Flood Study, Thopton appraisal for Peebles and Newcastleton is complete with a ground investigation for Newcastleton also complete. These will help inform future design of flood mitigation measures. Ettrick Valley, Lindean and Whitlaw flood studies are now moving into public enhabition phase having assessed the current flood risk in detail at a number of afferent return periods, 12, 15, 110, 125, 150, 175, 1100, 1200 and 11.000 return periods with an estimation of flood floow with an 33% allowance for climate change for 1:30 and 12:00 return periods.

Surface Water Management Plans (SWMP) Peebles SWMP, Glastisles SWMP, Pewastleton SWMP) Peebles SWMP, Glastisles SWMP, Pewastleton SWMP

The Emergency Planning Team work in partnership with a variety of external agencies including the Scottish Environment Protection Agency (SEPA) and the Met Office, and represent SBC on the East of Scotland

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. The body may wish to make reference to the Scottain Climate Change Adaption Programme ("The Programme").

As detailed in the Council's Climate Change Route Map, the Council continues to evolve it's approach to preenspace management to further increase the amount of land managed less intensively, making space for nature and biodiversity while reducing machinery use, as well as building in responses to localised climate events such as fluctuating growth, finebreals ext. Coulding on the Wildfoldware pilots previously understain, the Council has successfully increased provision of wildfoldware areas cross 50 after in the region. The Council Park & Environment Service remains peat free, with the only exception the rootables of

undertaken, the Council has successuary increased provision or whousverse need and council to recover a recovery and increase tree planting and plant wildflower areas.

The Council has deployed SG Nature Restoration funding to enable optimum grass management through purchase of appropriate machinery and increase tree planting and plant wildflower areas.

Nature Restoration Funding has also been administered to support partnership projects supporting habitat restoration and freshwater management. Weeddling is being reviewed and glyphosate use reduces wherever possible. The Council continues to support the Broderlands "Solinators along the Tweed" project as a partner organisation. The Green Flag Award for Wilton Lodge Park has been awarded again for 2223 – the Green Flag programme is an advocate of maintaining parks and green spaces in an environmentally sound way and has a particular focus on pesticides and peat use, although also recognises that activities should have as low an environmental impact as possible. Year 2 of the Community Food Growing Strategy has been delivered. Access to Community Food Growing continues to be developed and supported, with the Council continuing to undertake works to support and facilitate community growing as part of the Council's response to community resilience, food security, and biodiversity.

Where applicable, what contribution has the body made to helping deliver the Programme?

Provide any other relevant supporting information

SCAP2 Prog Outcome 5.0 or chartle meritorment is valued, enjoyed, protected and enhanced and has increased resilience to climate change

Sub-Outcome 5.1: Scotland's biodiversity, ecosystems and landscapes are adaptable to the changing climate

The Eddletion Water Project continues to implement and analysis the effects of practical works to bow down flows and store water and increase resilience. Monitoring of both enviror change is also accurately monitored to determine the wider benefits of Natural Flood Management over and above any flood risk benefits.

SCCAP2 Prog Outcome 6: "Our coastal and marine environment is valued, enjoyed, protected and enhanced and has increased resilience to climate change

Sub-Outcome 6.1: Scotland's coastal and marine biodiversity, ecosystems and landscapes are adaptable to the changing climate
SBC has completed a Coastal Study for Eyemouth assessing the flood risk associated with sea level rise as a result of climate change and assessing what options may be possible to mitigate this. Scottish
Government and SEAP have developed now guidance specifie for Scotland which replaced the Shoreline Management Plan guidanc. The Coastal Change Adaptation Guidance is now being used by SBC to deve
a Coastal Change Adaptation Plan for the Berwickshire Coast, this will highlight different triggers which will determine when and what type of action should be takenas the coast changes as a result of impacts

What arrangements does the body have in place to review current and future climate risks?
Provide details of arrangements in review current and future climate risks?
Provide details of arrangements to review current and future climate risks, for example, what timescales are in place to review the climate change risk assessments referred to in Question 4(a) and adaptation strategies, action plans, procedures and policies in Question 4(b).

he Council with standards following City and Region Deal partners have agreed to the development of a shared understanding and joint approach to addressing climate change risks for the South East Scotland region his includes understaining an area wide climate risk assessment to identify key vulnerabilities and increase climate resilience of infrastructure, services and community. This would be used to identify priority limitate risks and inform policy and project development. The dissures Case is currently being developed with the intention to his the assessment be carried on it the financial leave 2022 - 23.

SBC follows the national guidance and advice developed by SEPA, on how to consider climate change in relation to assessing planning applications. On the works flood study side, SBC aims to that are associated with flood schemes once a cycle which should in theory tie in with updates to the rainfall information that is used to calculate the flows in the river.

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

ons detailed under Question 4(c) and Question 4(d).

In future Local Flood Risk Management Plans there will be actions that include adaptation planning usually related to existing flood protection schemes and how we can adapt these. We are currently developing Coastal Change Adaptation Plan for the Berwickshire Coast, to ensure that timely and sustainable action is taken as a result in changes to our coastline as a result of climate change.

Future priorities for adaptation

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.

The focus for the year ahead will be working with Adaptation Scotland and Edinburgh City and Region Deal partners to get the area wide climate risk assessment carried out. This asses and the priority adaptation actions and directions the Council should take.

Develop, complete and deliver a Coastal Change Adaptation Plan for the Berwickshire Coast. Continue to deliver the actions hioghlighted in the Tweed, Solway and Forth Estuary Local Flood Risk Mangement Plans

Further information

4h	Supporting information and best practice

e any other relevant supporting information and any examples of best practice by the body in relation to adaption.

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ART 5 Procurement

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.

The Council's Corporate Procurement Strategy recognises procurements contribution to carbon reduction and how effective procurement practices can have a direct impact in reducing its carbon footprint. With this in mind the Council has introduced a policy 'Adding Value to the Community through Procurement'. This ensures that sustainable considerations are embedded into each procurement strategy from the outset. As part of the strategy development consideration is given to the projects' impact on climate, waste production, biodiversity protection and any opportunities to deliver community benefits locally in the Scottish Borders area.

The Council recognises that climate change has a far reaching effect on the economy, the community and the environment. Our Sustainable Procurement Charter (updated annually) demonstrates our commitment to being a responsible purchaser of goods, services and works by setting standards to make sure activities are carried out in an ethical, responsible and sustainable way.

A section of the Charter is dedicated to Environmental Impact and Climate Change and states:

"The Council is committed to reducing its environmental impact, including carbon emissions, wherever possible. The Climate Change (Scotland) Act 2009 places duties on public bodies to deliver their services in a way which supports this, including both internal activities, such as energy saving within buildings, and its work with partners. The way that the Council procures goods and services can have a huge environmental impact, and by purchasing items which can demonstrate a reduced negative effect on wildlife, natural resources and carbon emissions, we can reduce our carbon footprint and support suppliers to do the same"

How 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 Council spent approximately \$200 million on goods, services and works during financial year 2022-23. The share spent with local suppliers was approx. £78m, an increase from £64m the previous financial year. Supporting local suppliers reduces delivery mileage and other climate impacts.

The Council has also invested significantly in projects which support climate action, as detailed in 5c below.

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 procurement

The Scottish Government's sustainable procurement tools are utilised to support the consideration of all environmental, economic and social opportunities and risks, with a sustainability test undertaken for each full, regulated tender exercise. These included in 2022-23:

Road Surfacing Materials Framework Agreement

Alcohol & Drug Treatment Service

Placemaking Consultancy Framework

The Council will also, where possible, utilise category A & B collaborative procurement opportunities which incorporate appropriate climate change considerations at point of tender

Notable examples of individual projects which support climate action include:

*2022-23 EFS.ABS Programme:
oinstallation of cavity wall insulation, Solar PVs and battery storage to 30 hard to treat domestic properties in Innerleithen.
oinstallation of air source heat pumps and cavity wall insulation at 30 residential properties in Hume and Greenlaw
oinstallation of internal Wall insulation at various properties in Scottish Borders.
*Orders placed for the purchase of lease of electric or hybrid to replace diesel-fuelled vehicles and reduce grey mileage, including an additional 4 electric cars and 26 hybrids.
*Pidit project to source fresh meat for schools from local suppliers. By mod of the year all 92 secondary schools supplied by local supplier with the distribution impact calculated as 9906 less food miles equating to 3.84 tCO2e. Meat also prodominantly sourced from farms within the Scottish Borders area.

ublic	Sector Report on Compliance with Climate Change Duties 2023 Template
ART 6	Validation and Declaration
6a	Internal validation process Briefly describe the body's internal validation process, if any, of the data or information contained within this report.
	Data and information is sourced from relevant Services and collated by Climate Change Officer. The report is then circulated internally for verification before being presented to the Sustainability Board for further comment before submitted to Full Council for approval.
6b	Peer validation process Briefly describe the body's peer validation process, if any, of the data or information contained within this report.
	Peer validation process did not take place. It is the intention to carry out a peer validation exercise with Highland Council for the next PBCCD report.
6c	External validation process Briefly describe the body's external validation process, if any, of the data or information contained within this report.
	No external validation undertaken.
6d	No Validation Process If any information provided in this report has not been validated, identify the information in question and explain why it has not been validated.
6e	Declaration I confirm that the information in this report is accurate and provides a fair representation of the body's performance in relation to climate change.
	Name: John Curry
	Role in the body: Director Infrastructure & Environment
	Date: 23/10/23

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