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Required

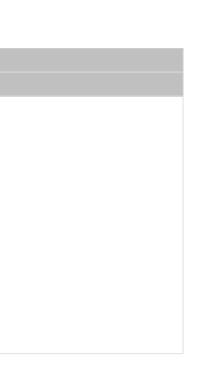
PART 1: PROFILE OF REPORTING BODY PART 2: GOVERNANCE, MANAGEMENT AND STRATEGY PART 3: EMISSIONS, TARGETS AND PROJECTS

PART 4: ADAPTATION PART 5: PROCUREMENT PART 6: VALIDATION AND DECLARATION Recommended Reporting: Reporting on Wider Influence

<u>RECOMMENDED – WIDER INFLUENCE</u> OTHER NOTABLE REPORTABLE ACTIVITY

PART 1: PROFILE OF REPORTING BODY

1(a) Name of reporting b	ody		
Midlothian			
1(b) Type of body			
Integrated Joint Boards			
1(c) Highest number of f staff in the body during t			
1(d) Metrics used by the	•		
Specify the metrics that the	e body uses to assess its performa	nce in relation to c	limate change and sustainability.
Metric	Unit	Value	Comments
Other (Please specify in th comments)	e other (specify in comment	s)	0 The Integration Joint Boards does not monitor Climate Change and sustainability - this is completed by the two partner bodies which have responsibility for buildings, staff and fleet.
1(e) Overall budget of the	•		
Specify approximate £/anr			
Budget Budg	get Comments		
1(f) Report year			
Specify the report year.			
Report Year	Report Year Comments		
Financial (April to March)			
1(g) Context			
Provide a summary of the	body's nature and functions that are	e relevant to clima	te change reporting.
The integration Joint Board is	s responsible for the services outlined i	n te Public Bodies (j	oint Working) Scotland Act 2014



PART 2: GOVERNANCE, MANAGEMENT AND STRATEGY

2(a) How is climate change governed in the body?

Provide a summary of the roles performed by the body's governance bodies and members in relation to climate change. If any of the body's activities in relation to climate change sit outside its own governance arrangements (in relation to, for example, land use, adaptation, transport, business travel, waste, information and communication echnology, procurement or behaviour change), identify these activities and the governance arrangements.

As Midlothian Health and Social Care Partnership Integration Joint Board has no responsibility for buildings, staff or fleet cars the responsibilities are limited. We would refer readers to the constituent authorities' Climate Change reports:

https://www.midlothian.gov.uk/info/1231/environment/445/sustainable_development_and_climate_change/2

https://www.keepscotlandbeautiful.org/media/1558102/nhs-lothian-ccr-2016.pdf

2(b) How is climate change action managed and embedded by the body?

rovide 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, epartmental heads etc. If any such decision-making sits outside the body's own governance arrangements (in relation to, for example, land use, adaptation, transport, usiness travel, waste, information and communication technology, procurement or behaviour change), identify how this is managed and how responsibility is allocated outside the body (JPEG, PNG, PDF, DOC)

As Midlothian Health and Social Care Partnership Integration Joint Board has no responsibility for buildings, staff or fleet cars the responsibilities are limited. We would refer readers to the constituent authorities' Climate Change reports.

(c) Does the body have specific climate change mitigation and adaptation objectives in its corporate plan or similar document?

Provide a brief summary of objectives if they exis	Provide a brief summary of objectives if they exist.								
Objective	Doc Name	Doc Link							

2(d) 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.

As Midlothian Health and Social Care Partnership Integration Joint Board has no responsibility for buildings, staff or fleet cars the responsibilities are limited. We would refer readers to the constituent authorities' Climate Change reports.

2(e) Does the body have any plans or strategies covering the following areas that include climate change?

T	Name of designed	1.1.1.1.	• the state of	0	
Topic area	Name of document	Link	Time period covered	Comments	
Adaptation					
Business travel					
Staff Travel					
Energy efficiency					
Fleet transport					
Information and communication technology					
Renewable energy					
Sustainable/renewable heat					
Waste management					
Water and sewerage					
Land Use					
Other (state topic area covered in comments)					

2(f) What are the body's top 5 priorities for climate change governance, management and strategy for the year ahead?

Provide a brief summary of the body's areas and activities of focus for the year ahead.

As Midlothian Health and Social Care Partnership Integration Joint Board has no responsibility for buildings, staff or fleet cars the responsibilities are limited. We would refer readers to the constituent authorities' Climate Change reports.

2(g) 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.

No

2(h) 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.

As Midlothian Health and Social Care Partnership Integration Joint Board has no responsibility for buildings, staff or fleet cars the responsibilities are limited. We would refer readers to the constituent authorities' Climate Change reports.

PART 3: EMISSIONS, TARGETS AND PROJECTS

3a Emissions from 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) (measured and reported in accordance with Scopes 1 & 2 and, to the extent applicable, selected Scope 3 of the Greenhouse Gas Protocol (b)). If data is not available for any year from the start of the year which is used as a baseline 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.

Reference Year	Year	Scope1	Scope2	Scope3	Total	Units	Comments
Baseline carbon footprint					0	tCO2e	

emission sources from carbon footprint (green should correspond to th (a) above. Use the 'Cor what is included within source entered in the fi category of emission so provide a simple emiss for the emission factor	table with the breakdown of the body's most recent house gas inventory); this he last entry in the table in 3 mments' column to explain each category of emission rst column. If, for any such burce, it is not possible to ion factor(a) leave the field blank and provide the total gory of emission source in							
Total	Comments – reason for difference between Q3a & 3b.	Emission source	Scope	Consumption data	Units	Emission factor	Units	Emis (tCO

	difference between Q3a & 3b.		data	factor	(tCO2e
0.0					

3c 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.									
	Renewable Ele	ectricity	Renewable H	eat					
Technology	Total consumed by the organisation (kWh)	Total exported (kWh)	Total consumed by the organisation (kWh)	Total exported (kWh)	Comments				
Other									

nissions :O2e)	Comments

3d Targets List all of the body's t communication techr	<u> </u>		• • • • • • • • • • • • • • • • • • •	ties. Where applicable, overal uld be included.	carbon target	ts and any se	eparate land	l use, energ	y efficiency, w	vaste, wa
Name of Target	Type of Target	Target	Units	Boundary/scope of Target	Progress against target	Year used as baseline	Baseline figure	Units of baseline	Target completion year	Comme

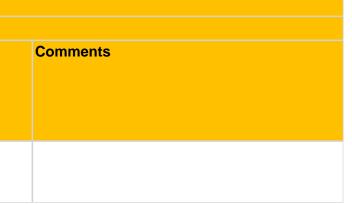
3e Estimated total annual carbon savings from all projects implemented by the body in the report year			
Total	Emissions Source	Total estimated annual carbon savings (tCO2e)	Comments
0.00	Electricity		
	Natural gas		
	Other heating fuels		
	Waste		
	Water and sewerage		
	Business Travel		
	Fleet transport		
	Other (specify in comments)		

3f Detail the top 10 car	3f Detail the top 10 carbon reduction projects to be carried out by the body in the report year									
Provide details of the 10	Provide details of the 10 projects which are estimated to achieve the highest carbon savings during report year.									
Project name	Funding source	full year of CO2e savings		cost (£)		lifetime	Primary fuel/emission source saved	Estimated carbon savings per year (tCO2e/annum)	Estimated costs savings (£/annum)	Behaviour Change

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water, information and

ments



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.				
Total	Emissions source	Total estimated annual emissions (tCO2e)	Increase or decrease in emissions	Comments
0.00	Estate changes			
	Service provision			
	Staff numbers			
	Other (specify in comments)			

3h Anticipated annual carbon savings from all projects implemented by the body in the year ahead			
Total	Source	Saving	Comments
0.00	Electricity		
	Natural gas		
	Other heating fuels		
	Waste		
	Water and sewerage		
	Business Travel		
	Fleet transport		
	Other (specify in comments)		

3i Estimated decrease or increase in the body's emissions attributed to factors (not reported elsewhere in this form) in the year ahead				
If the emissions are likely to increase or decrease due to any such factor in the year ahead, provide an estimate of the amount and direction.				
Total	Emissions source	Total estimated annual emissions (tCO2e)	Increase or decrease in emissions	Comments
0.00	Estate changes			
	Service provision			
	Staff numbers			
	Other (specify in comments)			

3j Total carbon reduction project savings since the start of the year which the body uses 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	Comments

3k Supporting information and best practice

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

As Midlothian Health and Social Care Partnership Integration Joint Board has no responsibility for buildings, staff or fleet cars the responsibilities are limited. We would refer readers to the constituent authorities' Climate Change reports.

PART 4: ADAPTATION

4(a) Has the body assessed current and future climate-related risks? If yes, provide a reference or link to any such risk assessment(s).

No

4(b) What arrangements does the body have in place to manage climate-related risks?

rovide details of any climate change adaptation strategies, action plans and risk management procedures, and any climate change adaptation policies which apply across the ody.

Not applicable

4(c) What action has the body taken to adapt to climate change?

nclude 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. Not applicable

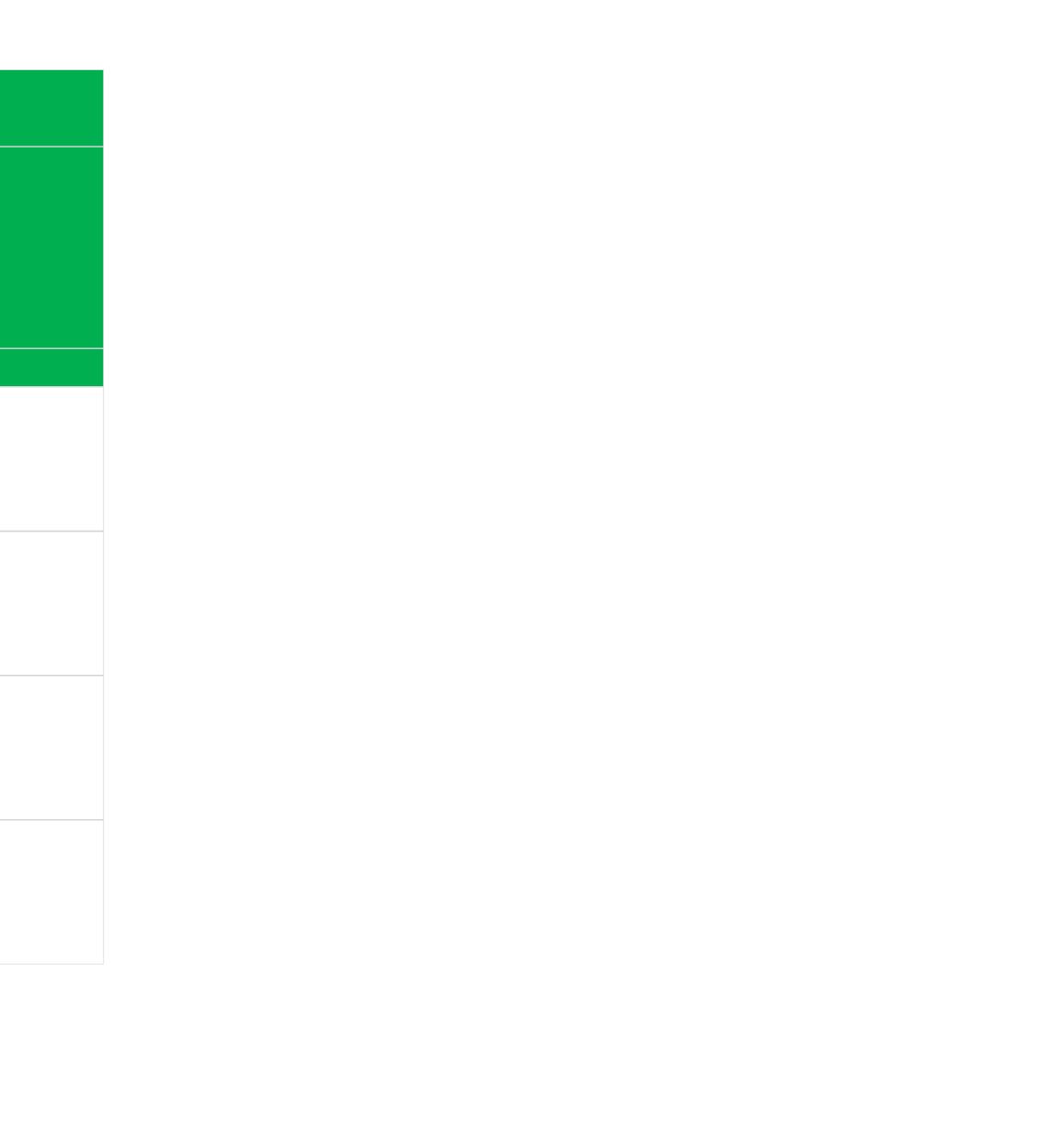
4(d) Where applicable, what progress has the body made in delivering the policies and proposals referenced N1, N2, N3, B1, B2, B3, S1, S2 and S3 in the Scottish Climate Change Adaptation Programme(a) ("the Programme")?

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4(d) Where applicable, w in delivering the policies N3, B1, B2, B3, S1, S2 a Change Adaptation Prog	s and propo nd S3 in the	esals referenced N1, N2, Scottish Climate			
If the body is listed in the Pro- delivery of one or more polic N1, N2, N3, B1,B2, B3, S1, S progress made by the body the report year. If it is not res proposal under a particular of progress made' column for the	ties and prope S2 and S3, pr in delivering e sponsible for o bbjective ente	osals under the objectives ovide details of the each policy or proposal in delivering any policy or			
(a) This refers to the program before the Scottish Parliame Change (Scotland) Act 2009 most recent one is entitled "(Change Adaptation Program	ent under sect (asp 12) whic Climate Read	ion 53(2) of the Climate ch currently has effect. The y Scotland: Scottish Climate			
Objective	Objective reference	Theme	Policy / Proposal reference	Delivery progress made	Comments
Understand the effects of climate change and their impacts on the natural environment.		Natural Environment			
Support a healthy and diverse natural environment with capacity to adapt.	N2	Natural Environment			
Sustain and enhance the benefits, goods and services that the natural environment provides.	N3	Natural Environment			
Understand the effects of climate change and their impacts on buildings and infrastructure networks.	B1	Buildings and infrastructure networks			
Provide the knowledge, skills and tools to manage climate change impacts on buildings and infrastructure.	B2	Buildings and infrastructure networks			



4(d) Where applicable, w in delivering the policies N3, B1, B2, B3, S1, S2 ar Change Adaptation Proc	s and propo nd S3 in the	sals referenced N1, N2, Scottish Climate			
If the body is listed in the Prodelivery of one or more polic N1, N2, N3, B1,B2, B3, S1, S progress made by the body in the report year. If it is not resp proposal under a particular of progress made' column for the	ies and propo S2 and S3, pr in delivering e sponsible for o bjective enter	sals under the objectives ovide details of the ach policy or proposal in delivering any policy or			
(a) This refers to the program before the Scottish Parliame Change (Scotland) Act 2009 most recent one is entitled "(Change Adaptation Program	nt under secti (asp 12) whic Climate Read	ion 53(2) of the Climate ch currently has effect. The y Scotland: Scottish Climate			
Objective	Objective reference	Theme	Policy / Proposal reference	Delivery progress made	Comments
Increase the resilience of buildings and infrastructure networks to sustain and enhance the benefits and services provided.	В3	Buildings and infrastructure networks			
Understand the effects of climate change and their impacts on people, homes and communities.	S1	Society			
Increase the awareness of the impacts of climate change to enable people to adapt to future extreme weather events.	S2	Society			
Support our health services and emergency responders to enable them to respond effectively to the increased pressures associated with a changing climate.	S3	Society			



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

rovide details of arrangements to review current and future climate risks, for example, what timescales are in place to review the climate change risk sessments referred to in Question 4(a) and adaptation strategies, action plans, procedures and policies in Question 4(b).

Not applicable

4(f) What arrangements does the body have in place to monitor and evaluate the impact of the adaptation actions?

lease 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).

Not applicable

4(g) What are the body's top 5 priorities for the year ahead in relation to climate change adaptation? rovide a summary of the areas and activities of focus for the year ahead.

Not applicable

4(h) Supporting information and best practice

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

As Midlothian Health and Social Care Partnership Integration Joint Board has no responsibility for buildings, staff or fleet cars the responsibilities are limited. We would refer readers to the constituent authorities' Climate Change reports:

PART 5: PROCUREMENT

5(a) 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.

As Midlothian Health and Social Care Partnership Integration Joint Board has no responsibility for buildings, staff or fleet cars the responsibilities are limited. We would refer readers to the constituent authorities' Climate Change reports:

5(b) 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.

As Midlothian Health and Social Care Partnership Integration Joint Board has no responsibility for buildings, staff or fleet cars the responsibilities are limited. We would refer readers to the constituent authorities' Climate Change reports:

5(c) Supporting information and best practice

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

As Midlothian Health and Social Care Partnership Integration Joint Board has no responsibility for buildings, staff or fleet cars the responsibilities are limited. We would refer readers to the constituent authorities' Climate Change reports:

PART 6: VALIDATION AND DECLARATION

6(a) Internal validation process

Briefly describe the body's internal validation process, if any, of the data or information contained within this report.

This report and associated cover paper will be presented to Midlothian Integrated Joint Board on 7th December 2017.

The report has been consulted on with colleagues from within the partner authorities.

The report has been signed off within the Health and Social Care Partnership for submission to Sustainable Scotland Network.

6(b) Peer validation process

Briefly describe the body's peer validation process, if any, of the data or information contained within this report.

The report has been consulted on with colleagues from within the partner authorities.

6(c) External validation process

Briefly describe the body's external validation process, if any, of the data or information contained within this report. Not applicable

6(d) 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	Role in the body	Date
Alison White	Head of Adult Services	2017-11-27

RECOMMENDED – WIDER INFLUENCE

Q1 Historic Emissions (Local Authorities only)

Please indicate emission amounts and unit of measurement (e.g. tCO2e) and years. Please provide information on the following components using data from the links use (1) as the default unless targets and actions relate to (2). (1) UK local and regional CO2 emissions: **subset dataset** (emissions within the scope of influence of local authorities): (2) UK local and regional CO2 emissions: **full dataset**:

Select the default target dataset

Table 1a - Subset													
Sector	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	Units	Comments
Table 1b - Full													
Sector	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	Units	Comments

Q2a – Targ	jets							
Please det	ail your wider influence targets							
Sector	Description	Type of Target (units)	Baseline value	Start year	End	Saving in latest year measured	Year	Comments

Q2b) Does the Organisation have an overall mission statement, strategies, plans or policies outlining ambition to influence emissions beyond your corporate boundaries? If so, please detail this in the box below.

Q3) Policies and Ac	tions to Redu	ice Emiss	sions								
Sector	for policy / action	that the policy / action will be	CO2 saving once fully imple - mented		Metric / indicators for monitoring progress	Delivery Role	policy design	details of this behaviour change	Investment	Primary Funding Source for Implementation of Policy / Action	Comments

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ks provided below. Please	

Please provide any detail on data sources or limitations relating to the information provided in Table 3

Q4) Partnership Please detail you	Working, Communication and Capacity Building. Ir Climate Change Partnership, Communication o	r Capacity Bu	ilding Initiatives below.						
Key Action Type	Description		Organisation's project role	Lead Organisation (if not reporting organisation)	Private Partners	Public Partners	3rd Sector Partners	Outputs	Comments

OTHER NOTABLE REPORTABLE ACTIVITY

Q5) Please detail key actions relating to Food and Drink, Biodiversity, Water, Procurement and Resource Use in the table below.									
Key Action Type	Key Action Description	Organisation's Project Role	Impacts						
Q6) Please use the tex	box below to detail further climate cha	ange related activity that is not noted elsewhere within	this reporting template						

	Comments