Public Bodies Climate Change Duties Compliance Reporting Financial Year Template 2023/24

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.

Reports must be submitted to ccreporting@ed.ac.uk by 30th November. Late submissions will not be accepted for analysis and may be deemed non-compliant with Public Bodies Duties reporting requirements.

2. Guidance

- 1. Please do not delete any cells, rows or columns. This may corrupt the template/data and compromise analysis. You can hide any extra rows
- 2. Please complete the new "Boundary info" tab. This will enable improved assessment of data coverage and inform SSN analysis.
- 3. The "Profile of Body" tab must be completed before proceeding to add any other data.
- 4. To ensure that the correct emission factors are applied please ensure that you are using the correct template for the reporting year type under Q1f. If your organsiation reports according to the academic year, usually August to July, you must use the Academic Year template.
- 5. If you need to add more rows in any table please email the file to ccreporting@ed.ac.uk
- 6. In Q3b emissions sources can be filtered by type in Column C. The list of available factors is visble on the Emission Factors tab. Please do not edit this list, use "other" if an EF is not available.
- 7. Only use the "other" rows when there is no relevant emission source available in the dropdown list or if you have bespoke data/emission factors. Please provide a brief explanation in the comment.
- 8. Water supply and treatment (sewage) emission factors are based on Scottish Water's carbon intensities for service supply. If you wish to use UK factors you need to enter manually in an "Other" row.
- 9. More detailed 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





Public Bodies Climate Change Duties Compliance Reporting Template 2023/24 FY

Please answer all questions below with respect to the public body's reporting boundary for the reporting period.

The information is intended to improve data coverage and inform analysis, in particular, to help identify data gaps.

There are 3 possible responses:

YES - where data is available and is reported

NA - where a category is relevant but no data is available

NO - the category is not relevant

Any points of clarification can be added in the comments field for the corresponding emission source(s) in Table 3b on the Emissions tab.

Category Select from dropdown list

Owned estate	Are any buildings owned by the PB?	Yes						
Managed sevices	Are building services managed on behalf of another public body that shares or leases space?							
Leased premises	Are building services managed and provided by another public body?	No						
Streetlighting	Are streetlights owned or operated?	Yes						
Fleet and equipment	Fleet and equipment Are any vehicles or fossil-fueled machinery or equipment owned or leased, excludes short-term or infrequent hires?							
Refrigerants/F-gases	Are there any air conditioning or refrigeration systems that require refrigerant gas top-ups?	Yes						
Medical gases	Are medical gases used?	Yes						
Business travel - private	Do staff undertake business travel using private cars?	Yes						
Business travel - flights	Do staff undertake any business travel by plane?	Yes						
Homeworking	Do staff work from home - including hybrid?	Yes						
Supply chain	Are any goods or services purchased?	Yes						
Land use	Are more than 10 hectares of land owned or managed for public services provision, including for research or recreation?	Yes						
Waste services	Is the public body responsible for collecting household or municipal waste?	No						

Public Sector Report on Compliance with Climate Change Duties 2024 Template FY

PART 1 Profile of Reporting Body

1a Name of reporting body

Provide the name of the listed body (the "body") which prepared this report.

National Waiting Times Centre Board (NHS Golden Jubilee)

1b Type of body

Select from the options below

National Health Service

1c Highest number of full-time equivalent staff in the body during the report year

2277.1

1d 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
Floor area	m2	61864.45	Hospital (46,107m2); Hotel (13,110m2) and Eye Centre (2,647.45m2)
Other (please specify in comments)	number	3194.40	Heating Degree Days @ 18.5 degree C
Other (please specify in comments)	number	42869.00	Bed nights
Other (please specify in comments)	number of procedures	85898.00	Patient Operations

1e Overall budget of the body

Specify approximate £/annum for the report year.

Core revenue resource limit £133,283,000 Non core revenue resource limit £12,995,000 £256,818,000 Capital resource limit £14,753,000 Other operating income £95,787,000	Budget	Budget Comments			
		Non core revenue resource limit £12,995,000 Capital resource limit £14,753,000 Other operating income			

1f Report type

Check the report year type is correct. The alternative template must be used for academic year reporting.

Reporting type	Report year comments			
Financial/Calendar/Other	1 April 2023 - 31 March 2024			

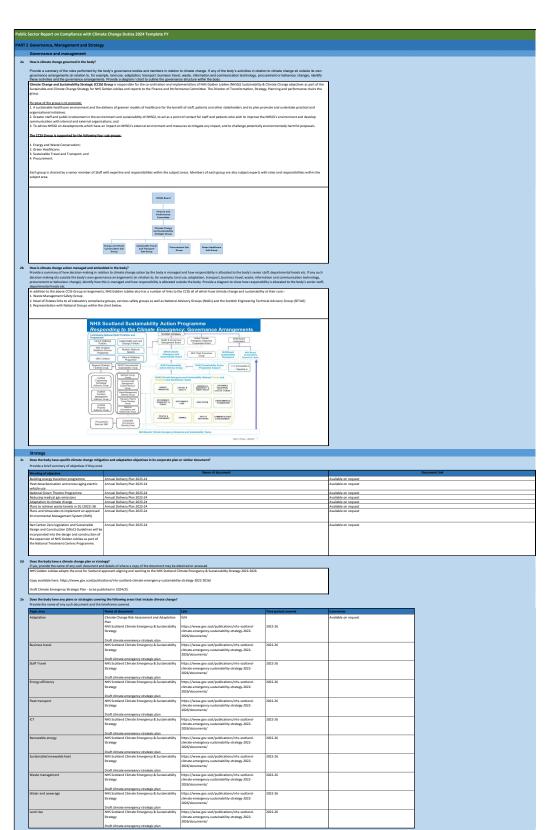
1g Context

Provide a summary of the body's nature and functions that are relevant to climate change reporting.

The National Waiting Times Centre Health Board (refered to as NHS Golden Jubilee) is a NHS Scotland National Health Board.

NHS Golden Jubilee is a single site and consists of the Golden Jubilee National Hospital, Golden Jubilee Research Institute, Golden Jubilee Innovation Centre, Golden Jubilee Conference Hotel and the NHS Scotland Academy. Its primary functions are to provide specialist surgical healthcare services including Heart and Lung, Orthopaedics, Ophthalmology and General Surgery. It also undertakes clinical research and provides training and conference facilities for the NHS and other organisations.

The NHS Scotland Academy is a partnership between NHS Golden Jubilee and NHS Education for Scotland (NES) that supports the transformation and sustainability of the health and social care workforce through accelerated, needs driven, learning and development.



Mouth care the budy's tog 5 priorities for climate change governance, measurement and storage for the year alleast?

What are the budy's tog 5 priorities for climate change governances, measurement and storage for the year alleast?

It is the subside year and the proposed ordered and administers to their develope, the old or propose ordered to a storage complete.

I hence we storage of our document of the proposed ordered years got to be the reveal the executiony work in progressing our storage completes.

I hence we storage of our proposed ordered years years to be the reveal the executiony work in progressing our storage completes to the complete ordered to the proposed ordered years to be proposed ordered years to be proposed ordered years to be proposed ordered progressions to be proposed ordered years to be proposed ordered years to be proposed or the proposed ordered years to be proposed ordered years to be proposed ordered years to be proposed or the proposed ordered years to be proposed ordered years to be proposed or the proposed ordered years to be proposed or the proposed ordered years to be proposed or the proposed ordered years to be proposed or the proposed ordered years to be proposed or the proposed ordered years to be proposed or years t

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.

) This refer to the tool developed by Resource Efficient Scotland for self-assessing an organisation's capability / performance in relation to climate change.

The Resource Efficient Scotland National Sustainability Assessment Tool (PISAT) to measure performance against 15 category areas. Overall score was 42% - Bronz.

he assessment has provided the Board with an action plan to improve scores within each category.

he Climate Change Assessment Tool developed by Resource Efficient Scotland is a very useful tool; however, the NSAT is more comprehensive and aligns to the National Performance Fransishing Development Goals.

Further information

2h Supporting information and best practice
Provide any other relevant supporting information and any examples of best practice by the

```
| The content of the 
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Section | Sect
                                                                                                                                                                                                                                                                                                 | Description | 
     as a finish stopped or material. National great stage great stage for the large great stage great grea
                      The second and the se
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     And also of dig steps.

And the same figures estate of the same figures est
                           The state of the s
                      And the state of t
                           Estimated decrease or increase in endoclars from other course in the year ahead.

If the body's corporate encours are likely to markese or decrease for any other rescon in the year ahead, proved.
                           Total calcium reduction project carrings since the start of the year-which the body used as a baseline for its carbon fourgoint 
of the body has data appealing, estimate the start emissions cannot make those projects cone the start of that year ("the bowline year").
```

Public Sector Report on Compliance with Climate Change Duties 2024 Template

PART 4 Adaptation - please do not include information in this part on measures that solely reduce emissions with no implications for climate adaptation. These are climated in the part of the part of

Assessing and managing risk

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

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

Climate change risk assessment completed in February 2024 with an adaptation plan developed. The assessment and plan was shared with NHS Assure and is not published.

4b 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.

In addition to the assessment and plan noted in 4a; the board have created an action plan as a result of the NSAT outcome.

A higher level risk register is planned to be governed by the Climate Change Sustainability Strategic (CCSS) Group.

Taking action

4c 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 Scottish Climate Change Adaptation Programme ("the Programme").

NHS Golden Jubilee through co-ordinated workshops, completed a climate change risk assessment and adaptation plan in February 2024. Various stakeholders were identified in development of the plan and will own applicable actions. Actions are of low to medium risk and will be worked through throughout 2024/25.

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

Provide any other relevant supporting information

N/A

Review, monitoring and evaluation

What arrangements does the body have in place to 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).

Arrangements in place to review current and future climate risks utilising the climate change risk assessment and adaptation plan. Use of various data from external sources will also be used to understand changes to local and national climate patterns.

4f 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).

Arrangements in place to work through outstanding actions within the adaptation plan throughout 2024/25.

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.

- 1. Consult with SEPA and check the certainty of local maps, and consider using their flood maps/alerts/warnings, which may come at a cost
- 2. Liaise with the Local Authority to discuss whether they have flood plans and diversions in place for roads that are likely to flood
- 3. Consider developing a Summer/Hot Weather Plan, similar to the Winter Plan, to ensure an intentional and fully consistent approach to addressing the impacts of periods of high and/or sustained summer heat
- 4. Consider the cost: benefits of undertaking additional surveys to gather more detailed information around the areas of Golden Jubilee's building's that are vulnerable to heat gain, to help target areas of future interventions
- 5. Research the application of external temperatures to the realities of what that translates to inside the Golden Jubilee will help develop a clearer understanding for plan development

Further information

4h Supporting information and best practice

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

Public Sector Report on Compliance with Climate Change Duties 2024 Template

PART 5 Procurement

5a 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.

NHS Golden Jubilee Procurement Strategy details the following as key priorities:

- 1. Sustainable procurement, Promoting Equality and Tackling inequalities & The Anchor Programme
- 2. Procurement have utilised the Scottish Governement Sustainabilty Prioritisation Tool to plan target procurements for sustainability benefits for 2024/25.
- 3. Benefits will then be recorded against our Procurement Strategy in our annual procurement report.
- 4. Procurement attend and have a dedicated sub-group for the GJ Sustainability Strategic Group. Procurement attend and contribute to the anchor programme group.
- 5b 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 Procurement Strategy details how NHS Golden Jubilee procurement will comply with the sustainable procurement duty, outlined in Procurement Reform (Scotland) Act 2014. These benefits are then captured in our annual report. The latest annual procurement report details the benefits provided. These include local employment via phase 2 expansion new build and SME and third sector sub-contracting via the same agreement.

Further information

5c Supporting information and best practice

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

Annual Procurement Report 2022/23 here:

https://www.nhsgoldenjubilee.co.uk/application/files/4217/0565/9727/Annual_Procurment_Report_2022-23.pdf

Public Sector Report on Compliance with Climate Change Duties 2024 Template

PART 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.

All data and information within this report has come from valid sources such as national procurement, eSight, system reports, etc....

The report was reviewed by:

Energy and Waste Conservation Sub Group on 11 September 2024

Executive Leadership Team on 29 October 2024

Climate Change and Sustainability Strategic Group on 29 October 2024

Finance and Performance Committee on 19 November 2024

Executive Leadership Team on 27 November 2024

6b Peer validation process

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

NHS Golden Jubilee partnered with NHS Greater Glasgow & Clyde and met on 11 September 2024 to review each boards draft reports. The session was a positive critic to ensure both reports were as fully compreshensive and relevent as possible.

6c External validation process

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

N/A

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.

N/A

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:	Fergal McCauley	
Role in the body:	Sustainability Manager	
Date:	29/11/2024	Date

Date in format (dd/mm/yyyy)

ecommended Reportine: Reportine of	on Wider influence												
Wider impact and influence on G													
		aset is not available. If you wish to include area			SNZ publishes the d	ataset, late June/early July.****							
Means indicate envision amounts and unit Means note: Sectional emissions of circle (N. 19) hard and masses of PPTs amounted in	t of measurement (e.g. 100,e.) and years. Please p in disolde (000), methane (000) and observe while wheat detailed (in motions without his come of with	provide information on the following companents using data from t in (1900) are provided, but not fluorinated gover, which are also inclinated provided in the state of the contract of the co	the trisk provided below. Please use (1) at the default unless uded in the UK testiturial greenhouse gas emissions statistics	targets and actions relate to (2). From to the 2005 to 2020 publication the database co-	ered entistient of carbon di	lands only							
https://dama.gov.uk/damaset/1735/2006-2/12	a 6277 Kinst colletterts 10ff/environes of carbon of	Deside for local authority areas											
Secol Authority (Pinace State)		-											
Source	Section Commence of Contract Con	2011 2012	2011 1	724 X15	3058	2017 2018	2259	2000	2025	3022	Delta .	Connects	
DESN2 Sections	Jacobson American Commercial Democratical Commercial Co										NCCO3+ NCCO3+ NCCO3+ NCCO3+ NCCO3+		
	Section Select Environmental Select Enviro										Micros original formation drawn has the constant formation drawn has finder original formation drawn has		
OtherSectors	Missas orient from drop down box Missas orient from drop down box Missas orient from drop down box Missas orient from drop down box										Minus arise from the date has fines arise from the date has fines printformatic date for fines printformatic date for fines printformatic date for fines printformatic date for fines printformatic date for		
Zui Tanants Means detail your wider influence targets	The section of the section												
										1			
Sedar Maria salam kasa-kasa kasa kas		Description	Type of Target (points) What was a below if from dean down have What was a below if from dean down have What was a below if from dean down have What was a below if from dean down have What was below if from dean dean in the	Manager Statyear	Taget	Tangerijitud year Saning in latest y measured thanse calest from door draws how	Latest Year Measured Wasse salest fines does does have		Connects	4			
We are referred from these desertions. We are referred from these desertions from the referred from these desertions from the referred fr			Waste cales? Some door disease here	Window sales Floor date dates have Window sales Floor dates dates have Window sales Floor dates from him Window sales Floor dates from him.		Manage and at Transistant disease have	Manage color? Financians disput have						
Please select from door down loss.			Management of the Management o	Princip series Toers about down box.		White colors from the Man San San San San San San San San San S	Financiate of the Assault as Financiate of the Financiate of Financiate of Fin						
Section 19 Annual State				Pinace sales Toom doordown like Weeks sales Toom doordown how Weeks sales Toom doordown how		Ministry codes of forms drops distract from the codes of forms done drops there were codes of forms done drops there	Finance orient from Area disset best Manus orient from Area disset best Manus orient from Area disset best						
26) Directhe organization have an overall o	mission statement, strategies, plans or policies oc	officing ambition to influence emissions beyond your corporate bu	undates? If so, please detail this in the box below.		_								
QE Publishes and Authors to Reduce Entissis	ons nd actions which are underway to achieve your en												
Please detail any of the specific policies as	nd actions which are underway to achieve your en	occonneduction Largets											
Section	Wed new for malitary	Tear that the pulling/action will be fully	once Salest Tearmeasured Sales season	Salest year Market and (NCO ₂)		Methyledisters for monitoring progress		During project/justicy design and implementation,	Please give further details of this behaviour sharps activity.	Value of Investment (II)		Primary Funding Source for Englance visition of Pulling Station	Carrent
Jan	len en havel etter seksensetzter	Tear that the paticylation will be fully fully implement (ICD _a)					Delivery Rule	During project/judicy design and implementation, has 15M or an equivalent behaviour change tool been used?		- Annual p	Origining Cods (A (year)		
Please select from door down box Please select from doop down box Please priorit from d	Pinace salest from drop-down box Pinace salest from drop-down box Pinace salest from day	Please select from drop down box Please select from drop down box Please select from drop down box	Meace-celect from drop down box Meace-celect from drop down box Meace-celect from drop down box	Please select from dray Please select from dray Please select from	down bits down bits down bits		Mean select from drap down box Means select from drap down box Means retent from drap down box	Please orlect from drop down box Please orlect from drop down box Please orlect from drop down box				Place which from draw down bas Place which from drap down bas Place which from drap down bas	
Please select from dop down box Please select from dop down box Please select from dop down box	Pinace serves with drop-down box Pinace serves from drop-down box Pinace serves from drop-down box	Please select from drop down box Please select from drop down box Please select from drop down box Blace select from	Mease-select from drop down box Mease-select from drop down box	Please select from day Please select from day Please select from day	down has down has		Please select from day direct bis Please select from day direct bax Please select from day direct bax	Please orient from drop down box Please orient from drop down box Please orient from drop down box				Please street condition diese biox Please select from drop down box	
Please select from dop down box Please select from dop down box Please select from dop down box	Pinace salest from drop-down box Pinace salest from drop-down box Pinace salest from drop-down box	Piezze select from drop down box Piezze select from drop down box Piezze select from drop down box	Measure-order from drop down box Measur-order from drop down box Measur-order from drop down box	Please select from drop Please select from drop Please select from drop	direct biox		Mean selection step down box Mean selection day down box Mean selection day down box	Please orient from drop down box Please orient from drop down box Please orient from drop down box				Fear sinction day diversion Fear sinction day diversion Fear sinction day diversion	
Please select from drop down box Please select from drop down box Please select from drop down box	Pinage safest from drop-down box Pinage safest from drop-down box Pinage safest from drop-down box	Preside select from drop down box Preside select from drop down box Preside select from drop down box	Resonant from drop down box Resonant from drop down box Resonant from drop down box	Precent from the Precent from Precent from	direct bits		Meson sent from day down box Meson select from day down box Meson select from day down box	Please enection drap down box Please enection drap down box Please enection drap down box				Peace smothers dray down box Peace smothers draw down box Peace smothers down box	
Please select from drop down box Please select from drop down box Please select from drop down box	Pinage safest from drop-down box Pinage safest from drop-down box Pinage safest from drop-down box	Preside select from drop down box Preside select from drop down box Preside select from drop down box	Please select Stand day Stave bas Please select Stand day Stand day Stand day Stand day Stand day Stand day Stand day Stand day Stand day Stand day Stand day Stand day Stand day Stand day Stand day Stand day St	Precent from the Precent from Precent fr	direct bits		Meson select from day down box Meson select from day down box Meson select from day down box	Please entert from drop down box Please entert from drop down box Please entert from drop down box				Mass similarina hay desirber	
Please select from dop down box Please select from dop down box Please select from dop down box	Proce salest from drop-down box Proce salest from drop-down box Proce salest from drop-down box	Management See and see an analysis of the see analysis of the see and see an analysis of the see analysis of the see and see an analysis of the see and see	Please-select from drop down box Please-select from drop down box Please-select from drop down box	Please select Year 200. Please year	down him		Mean orient from drap down box Mean orient from drap down box Mean orient from drap down box	Please are control and dependent on the control and co				Peup vinction day dentes Peup vinction das dentes Peup vinction das dentes	
Mease wheat from drop down box Mease wheat from drop down box Mease wheat from drop down box	Pison sried from drop down box Pison sried from drop down box Pison sried from drop down box	Please select from drop down box Please select from drop down box Please select from drop down box	Means select from drop down box	Please select from drop Please select from drop Please select from drop Please select from drop	down box down box		Mean selection day down box Mean selection day down box Mean selection day down box	Please oriection drap down box Please oriection drap down box Please oriection drap down box				Makes a start from a size of a sear as a Makes a start from a size of a size of a Makes a start from a size of a Makes a Makes a start from a size of a Makes a Makes a start from a size of a Makes a	
Please select from drop down box Please select from drop down box	Pinace sales? from drop-down box Pinace sales? from drop-down box or tenitations relating to the information provided	Please select from drop down box Please select from drop down box	Meace-select from drop down box Meace-select from drop down box	Please select from drag	down box		Mean selection day down box Mean selection day down box	Please selection drap down box Please selection drap down box				Final selection day days box Final selection day days box	
Please provide any detail on data sources.	or Institutions reliating to the information provides	I in Table I			7								
QE Fortnenskip Working, Communications Flease detail your Climate Change Fadner	s and Capacity Building this. Communication or Capacite Building tritlate				_								
	Action Type		estytica	Organization's project rule	Lead Organization (if not reporting organization)	Polisile Parliners Public Parliners	i 34 Sedar Fadares	Outputs	Connects	1			
Faller	nday Working		so and Budnersity Group	Participant	organization) NMS Scartland	Mrs Runda		Ware bed practice accounts baseds to enable and progress containable greenpace planning.		1			
				Participant	NH Sulland	Not have		When here produce accounts the baseds to enable and progress containable generatory planning, dis-intigeners, and containaments, which delivering an about the fraudaments. When he is produced contained when he are puts and contribute releaseds contained improvement of transcentration, reporting and performance accounts the Schilland Baseds.					
Patie	nday Working	Environmental Ma	anagement System Group	Participant	NHS Scutland	N/S Novik		improvement of Strumonmental monitoring, reporting and performance access NMS toolfand Baards.					
								House, "In collaborate on hardenstading, Climate transport, Not Zen Yangui. The regions of the region to extinactivity or the special or management to extraouting or the special or special or the spec					
Fatie	nday Working	National Board	ts Successability Group	Participant	NM Surfand	NAS Boards		requirements and compliance with national reporting dubes. - To chare knowledge, experience, learning and training.					
								To create and maintain an online chaning and learning space for the group To ensure trikages with toutlish dovernment, 10%.					
								To make key decolors and convey these to NESS, Baard Exec Leads for Suctamobility					
Fatie	nship Working	National	d Energy Norum	Participant	NM Surfand	N/S Novik		trengy technical and support services, including development of guidance, provious of professional advice, reporting, training courses and seminars.					
Fable	nday Working	Sangort, Fleet 8	& Stavel Planning Graup	Participant	NM Surfaced	NS Navik		Requiredlie for the planning and delivery of all internal fleet, transport and travel planning inside and will provide specific floation in the progression of internal sustainable development objectives and set are targets initiating to travel and transport insiders.					
								national outlandate development objectives and set zero targets relating to travel and transport matters.					
								• This direct has been extend other to support, consisting and deverting high partial private unattended for even acts inclinately, and other consistent and active support of the consistent and where appropriate search for further approach and where appropriate search for further approach private and active support and a large desirately other to the force finding for all private to the force finding for a large definition of these findings and active to the force findings and active to the force findings and active to the findings of the control of the findings and developed for the findings of produced for the control of sentine of the findings of produced for the control of sentine of the findings of sentine of					
Fatie	roley Working	National Co.	ees Thraites Group	Participant	National Centre for Suctainable Delivery	NM Bards		where appropriate once for footband approach. The Green Theater Specially Delivery Group brings together key multidisciplinary calerholders and will					
					Sutanable Delivery			be a key delivery driver forthe Green Theatire Programme Board. The resist of the Group inforced operationity to opport the closed direction of the National Green.					
								Theatre programme. This includes driving forward a number of actions already identified from the NMS Highland Print project.					
								 Design NGPES (Walfly Organization in a Place- based troopcten, tooland, wins to advance codered understanding of design's impact as well as the opportunities; basens, steamour changes canditudes needed to transition the health sector to agreen 					
								needed to bond ton the health order to agrees approach. • This propert will create new apportunities to capport both existing services and new drags ried.					
Fatie	nday Working	De	quers	Participant	and Disserving of Stratischyde	NHS Names		health innovations in callaboration with NMS Blands, across Socialed, the Socials Government, patient and public representatives, health and coolsi care canners. The third cector, academia and industries.					
								 Design HOPES aims to be an internationally incognised antitle of excellence, generating and embedding best practice through suffacionalities groups and filmning and embed excellence. 					
								more equitable and outtanable health and sactal care option.					
Please select	from dop-down box			Please saled from disp down low									
Other Notable Reportable Activity Oth Please detail her actions relative to													
QS/ Mease detail bey actions relating to Nood and Dries, Biodiversity, Water, Procurement and Resource Use in the table below													
Key Action Type		Kiry Action Description		Organization's Proje	nd Raie	Impalis	-	march.					
Please select from dop down box				Please-select from drop									
Please select from dop down box				Please-select from drop	down box								
Please select from drop down box				Please-select from drag									
Meace select from drop-down box Meace select from drop-down box				Please select from drop									
Please select from dop down box Please select from dop down box				Please select from drop									
Please select from drop down box				Please select from drop	down box								
Please select from drop down box				Please select from drug	down box								
Please select from drop-down box			Please select from drop										
Please select from dop-down box			Please select from drag										
Meace select from drop down box Meace select from drop down box				Please select from drop									
Please select from dop down box Please select from dop down box				Please-select from drop									
Please select from dop down box				Please select from drag	down box								
Please select from drop down box				Please-select from drop									
Please select from drop down box				Please select from drog									
Please select from drop down box				Please select from drop Please select from drop									
	incare orientation of the orient			Pleaser-select from drop down box Pleaser-select from drop down box									
Prisate or less till som delige above to base		Please select from drag	down box										
QS Please use the text box below to detail	I further climate change related activity that is no	d acted elsewhere within this reporting template											
					7								