Climate FORTH Monitoring and Evaluation Framework



HOW TO USE THIS FRAMEWORK - A GUIDE/ NOTES FOR THE TEAM

Part One is now your evaluation framework

Part Two is an evaluation toolkit containing materials which will be used to measure impact

The Appendix now includes parts 1, 2, 3, Comms and Wider measures and means the whole framework can be sliced up to share with different levels of information

Each project in the appendix has a detailed evaluation plan summarised and each one includes a 'data day' which is deliberately designed to encourage the team to plan evaluation opportunities each year and ask themselves the question 'when are we best running a data day' rather than 'should we plan a data day'.

The contents page below is searchable if you want to jump to a particular location

Updates made to this report on 31.01.2023 by Climate FORTH Project Manager:

- Revision to Climate FORTH project numbering throughout to reflect final numbering system adopted and presented to NLHF (e.g. 1.1 is now 1A, 2.1 is now 2A and so on).
- Insertion of additional works undertaken by The Evaluator in January 2023:
 - o Revised table on Page 15 'Split between evaluation team tasks and project team tasks, segmented for ideal time of activity' to include to reflect appendix seven proposals of how Climate FORTH will monitor, evaluate and report against NLHF outcome 'people will have greater wellbeing'.
 - Appendix Seven Wellbeing
- NLHF wellbeing outcome inserted into table on Page 7 under 'Furthering' and 'Resilience'.

Note: Wellbeing has not been wrapped into other sections of the framework. The table on Page 15 plus Appendix seven clearly set out the intended approach to adopt in delivery phase.

CONTENTS

How to use this framework – a guide/ Notes for the team
ntroduction
Vision
Logic Model5
What Climate FORTH hopes to deliver ~ on one page6
FORTH acronym and how that sits with the NLHF outcomes
Part One – Evaluation framework
Objective 1: Support the resilience of communities to climate and other change
Objective 2: Demonstrate innovative approaches to managing heritage assets that address the need for climate change adaptation and mitigation
Objective 3: Support economic resilience with new, sustainable and interconnected uses of heritage assets
Part Two - Evaluation toolkit
Resilience Tools
Demographic area profile
Example baseline demographics21
Appendix One - Project plans – Page by Project Objective 123
Project 1A23
Project 1B24
Project 1C25
Project 1D

Social Value Deep Dive	. 27
Project 1E	. 30
Appendix Two - Project plans – Page by Project Objective 2	. 31
Project 2A	. 31
Project 2B	. 32
Deep dive Project 2B	. 33
Project 2C	. 34
Project 2D	. 36
Appendix Three - Project plans – Page by Project Objective 3	. 37
Project 3A	. 37
Project 3B	. 39
Cycle Volunteering Focus	. 40
Project 3C	. 41
Appendix Four - Project plans – Page by Project Objective comms	. 43
Project Comms	. 43
Appendix Five - Wider influence measures	. 45
Appendix Six - Monitoring and Evaluation Framework Spreadsheet	. 47
Appendix Climate FORTH – Wellbeing	. 48
Activity flow	. 50
Wellbeing overall baseline	. 50
Measurement and evaluation tools suggested	. 51

INTRODUCTION

Climate FORTH (Furthering Our Resilience Through Heritage) is a new project for Inner Forth Futures, now in its development phase thanks to a grant from the National Lottery Heritage Fund. Across the Inner Forth, from Stirling City to Forth Bridges, heritage and communities have historically been entwined in narratives of change and adaptation – whether that be environmental, economic or societal. Today, changing climate, flood susceptibility, built development, economic change, recreation and covid-19 are putting new pressures on people and place.

This monitoring and evaluation framework is designed to be a guide to measuring success in the project, both overall and at a granular level. The framework, here, is supported by a spreadsheet which covers the outputs and monitoring of all the project outputs.

Monitoring tends to refer to tangible outputs, which can be counted. A person attends, or a report is created. Evaluation in this framework attempts to codify the more intangible outcomes, the changes in hearts and minds. Some worked examples are provided, a demographic example is provided on page 20. Ultimately the evaluation techniques in this framework are designed to be used more than once, in order to measure change in people taking part, or change over time.

The framework focusses on a mix of different data sources including those collected by automated methods or online, data collected by project staff and by volunteers and data collected independently by external evaluators. There are a mix of data methods of evaluation mentioned – qualitative which includes case studies, reflection conversations, focus groups and video story telling, and quantitative methods including self-assessments for resilience, demographic analysis and metric comparisons.

A selection of secondary data sources are discussed in appendix five, but the majority of this framework relates to primary data – collected by the project wider team, and used to make data driven decisions and help shape the project work. In this way, the work created by this monitoring and evaluation framework should be part of overall project progress measurement

For example, the project is recommended to use a rag rating overall table, where everything is colour coded, green for good and on track, amber for some challenges, red for there is a serious problem. Monitoring and evaluation could be subheadings in this table, rather than something considered later, it is built in from the start. This will need some further investigation as to how it fits into the planned project management software, CORA.

Project	Budget	Progress towards targets	Timescales	Monitoring	Evaluation
				It is worth including monitoring here so you can see at a glance if the target is behind because monitoring is not up to date, or if the target itself is behind	Adding evaluation here will help to remind the team evaluation needs to be happening throughout the project, not just towards the end

VISION

The overall vision is to Further Our Resilience Through Heritage using the Climate FORTH acronym as an aide memoir. The definitions we have used throughout this framework are below:

Term	Definition
Further	Throughout this M&E framework we have used 'further' to mean progress, and therefore to increase on what has been before in terms of positive indicators or to decrease in terms of negative indicators.
Resilience	There are a few different ways to define resilience
	Youth Link Scotland have explained that Resilience is the ability young people have to cope with, and recover from challenges and difficulties. It means dealing with stressful or difficult situations in positive and constructive ways. They list the skills involved in resilience as: Taking on new challenges/ Determination to achieve goals/ Being optimistic when things get difficult/ Learning from mistakes/ Being flexible and adaptable/ Motivation to get tasks done/ Courage to take action ¹
	Preparing Scotland uses the definition "the capacity of an individual, community or system to adapt in order to sustain an acceptable level of function, structure and identity" ²
	Digventures used this very simple and effective description in a survey carried out for Climate FORTH - By 'resilience', we mean how to deal with and overcome challenges
Heritage	Heritage can be anything from the past that you value and want to pass on to future generations. National Lottery Heritage Fund definition.
Landscape	"Landscape" means an area, as perceived by people, whose character is the result of the action and interaction of natural and/or human factors. ³
Resilient Landscapes	Resilient landscapes are in good, robust and adaptable condition. They help us adapt to climate change by enabling natural systems and processes to function well. They retain cultural significance and evidence of human interaction, now and in the future.
Business	Businesses include people trading inside the core area or whose customers live in the core area and includes charities and not-for-profit groups and social enterprises

³ Definition taken from People, Place and Landscape which can be found at - https://www.historicenvironment.scot/archives-and- research/publications/publication/?publicationId=13053e28-f83a-464d-90d9-aae100f92c3b



¹ https://www.youthlinkscotland.org/programmes/youth-work-and-the-attainment-challenge/skills-framework/resilience/

² Scottish Government (2016). Preparing Scotland. Edinburgh: Scot Gov. p3.

LOGIC MODEL

Purpose	Inputs	Activities	Outputs	Outcomes and Impact
		Objective 1 Individuals and organisations will access training and support to develop empowered resilience plans and share their learning with others.	LOCAL VISITS & ECONOMY 9 routes totalling 300 km rebranded for cyclists to discover and enjoy the Inner Forth 1 new offer promoting sustainable travel 20 new signs to promote lesser known sites of heritage interest with 10 new bike parking facilities and 5 new bike maintenance stations	Increase community engagement and capacity so that the Inner Forth's heritage is valued and has inspired action that helps meet Scotland's net zero climate targets with positive economic and societal change.
To develop resilience through heritage within the Inner Forth area, making heritage	Portfolio of 12 activities Investment £1,450,800	Objective 2 Selected heritage assets will be developed using innovative methods and showcased to test and explore ways to be more resilient to climate change.	INSPIRING ACTION 12 evaluation case study reports collecting best practice advice and pilot project learning 14 reports, plans or resources created to improve resilience and management of the area	Increase awareness and understanding that the Inner Forth's natural and built heritage assets need to have an improved resilience to climate and societal change and demonstrate how this can be done through new approaches to greenspace and historic heritage asset management.
assets and communities more resilient to climate change. Three core audiences: People from our most deprived areas, young	Staff team 3.6 FTE 9 core partners	Objective 3 Businesses will be supported to raise awareness of and enhance climate positive messages plus active travel to heritage sites and active travel and cycle tourism will be strengthened.	IMPROVING HERITAGE CONDITION 2 natural heritage assets and 2 historic heritage assets made more resilient to the impacts of climate change £90,000 additional investment in the area through resilience planning and visitor giving PARTICIPATION & LEARNING 3,900+ people participating in Climate FORTH activities with at least 356 young people and children engaged	Increase engagement with people and places within the Inner Forth in a way that demonstrates how heritage can make a positive contribution to support the local economy, healthy lifestyles and sustainable choices.
people aged 14 to 25 and local businesses	Project delivery Summer 2023 to Summer 2026	Communications Web, press and social media will share climate-positive messages to inspire action and reach a wide audience including decision makers.	280 people participating in local decision making around heritage and resilience 52 activities, talks or events delivered 70 local businesses engaged and more aware of the Inner Forth's heritage 70 local groups and communities participating 22 pieces of digital interpretation created TRAINING & SKILLS 630 people involved in 47 heritage related climate adaption and resilience training workshops	Increase engagement with people within and beyond the Inner Forth area to disseminate project learning to inspire and inform further action that utilises heritage to benefit the resilience people, economy and place whilst taking action to help meet Scotland's net zero targets.

LOCAL VISITS & ECONOMY

9 routes totalling 300 km rebranded for cyclists to discover and enjoy the Inner Forth landscape

1 new transport offer promoting sustainable travel

20 new signs to promote lesser-known sites of heritage interest

10 new bike parking facilities and 5 new bike maintenance stations

INSPIRING ACTION

12 evaluation case study reports collecting best practice advice and pilot project learning

14 reports, plans or resources created to improve the resilience and management of the Inner Forth area

IMPROVING HERITAGE CONDITION

2 natural heritage assets made more resilient to the impacts of climate change

2 historic heritage assets made more resilient to climate change impact

£90,000 additional investment in the area through resilience planning and visitor giving

PARTICIPATION & LEARNING

3,900+ people participating in Climate FORTH activities with at least 356 young people and children engaged

280 people participating in local decision making around heritage and resilience

52 activities, talks or events delivered

70 local businesses engaged and more aware of the Inner Forth's heritage

70 local groups and communities participating

22 pieces of digital interpretation created

TRAINING & SKILLS

630 people involved in 47 heritage related climate adaption and resilience training workshops

FORTH ACRONYM AND HOW THAT SITS WITH THE NLHF OUTCOMES

Climate FORTH is majority funded by National Lottery Heritage Fund (NLHF) and therefore has been designed to meet the core NLHF outcomes.

NLHF	Furthering	Our	Resilience	Through Heritage
Outcomes	 Furthering relates to all the project progress A wider range of people will be involved in heritage. People will have developed skills. The local area will be a better place to live, work or visit. The local economy will be boosted. Heritage will be in a better condition. People will have learned about heritage, leading to change in ideas and actions. People will have greater wellbeing. Long-term environmental sustainability has been built into the plans. Inclusion has been built into the plans. 	Climate FORTH key audiences Lowest 20% national SIMD datazones Young people (approx. 14-26) Local businesses & enterprises Wider IFF Communities Measuring throughout the framework will address the mandatory outcome 'A wider range of people will be involved in heritage.' Inclusion has been built into the plans. Influencers and decision makers are an important audience for the project and this M&E framework will measure 'People will have learned about heritage, leading to change in ideas and actions.	The local area will be a better place to live, work or visit. Heritage will be in a better condition. People will have learned about heritage, leading to change in ideas and actions. People will have greater wellbeing. Long-term environmental sustainability has been built into the plans. Many of the resilience plans and measures will address 'People will have developed skills.'	Heritage will be in a better condition. People will have learned about heritage, leading to change in ideas and actions. Heritage assets and businesses will both benefit from 'The local area will be a better place to live, work or visit.' And 'The local economy will be boosted.'

OBJECTIVE 1: SUPPORT THE RESILIENCE OF COMMUNITIES TO CLIMATE AND OTHER CHANGE

Activities delivered to support this objective will put heritage at the heart of a green recovery at a local level by empowering communities to share their local places, make the most of heritage assets and use natural, built and cultural heritage as a tool and focus to develop skills and enhance health and wellbeing.

Furthering/ Our	Resilience	Through Heritage	
Furthering: Project progress is mostly green overall	Target Met: Individuals will be empowered to access training, develop resilience plans and share their learning with others A wide range of people will take part People will become more resilient to climate and other change Community groups will gain new skills Young people will gain new skills Families will enjoy taking part and learn about heritage People will be more aware of how the climate will change and affect their local heritage	Target Met: Heritage assets will be more resilient to climate and other change: Local resilience plans will focus on heritage assets Heritage assets will benefit from more skills Heritage assets will benefit from wider awareness of climate and other changes Families will enjoy taking part and learn about heritage People will be more aware of how the climate will affect their local heritage	
Our (audience): A wide range of people are participating in resilience increasing activities including people from SIMD 1 and 2 and young people aged 14-25	Target Exceeded: As above plus+ Percentages of young people and people from SIMD 1 and 2 exceed local averages People increase their resilience by more than two points on resilience scales Community groups are more resilient in many ways Young people are more resilient in many ways Families will get involved and volunteer to learn about heritage Influencers and decision makers will consider how the climate will change and affect their local heritage in the decisions they make	Target Exceeded: As above plus+ Heritage assets will attract greater audiences, volunteers and trustees The people involved in preserving heritage assets will be from a wider range of backgrounds, meaning decisions will be made which represent a wider range of people. For example, those who make decisions may have similar constraints in terms of time or funds to allocate to heritage and participation activities as the communities who will be future audiences Heritage assets will be safeguarded in resilient and costeffective ways	

Evaluation techniques used to measure this ⁴ Project team	Essential Project 1A - Collect completed resilience profiles at start and annually and complete monitoring monthly and collect completed grant feedback form and complete monitoring monthly Project 1B - Collect completed resilience profiles at start and annually and complete monitoring monthly Project 1C - Collect completed feedback forms after training sessions and complete monitoring monthly Project 1D - Complete monitoring monthly Project 1E - Use sign in sheets on open days and complete monitoring monthly Desirable Project 1A - Annual open day for each area, designed with support from evaluation team Project 1B - Annual celebration day for Youth Volunteers Project 1C - Collect completed resilience profiles at start and annually Project 1D Collect completed resilience profiles at start and annually for those on qualification pathway
Evaluation techniques used to measure this ⁵ Evaluation team	Project 1E - No extra Project 1A - Host annual open day discussion, analyse resilience profiles, create case studies (4 over project lifetime) and write grant feedback form, collect one case study, analyse grant forms Project 1B - 1:1 interviews with each youth panel member, analyse resilience profiles Project 1C - Host annual focus discussion (via zoom), collect one case study, analyse feedback forms Project 1D - SROI deep dive, see below Project 1E - Develop sign in sheet ALL - analyse first monitoring for year 1 data driven decisions, analyse all materials for mid-term and final report

⁵ Also note 'wellbeing' techniques as outlined in Appendix seven.





⁴ Also note 'wellbeing' techniques as outlined in Appendix seven.

Project 1D youth mix and match training could have a Social Return on Investment (SROI) this could demonstrate a high rate if do work with challenging groups such as young offenders and get people into new careers. The data for this piece of work can be collected throughout the project, but the SROI can be done in year 3.

HES social value toolkit with HES and Stirling University can be used and the link to a step by step toolkit is here - https://socialvalue.stir.ac.uk/planning-an-assessment/

Please note, this deep dive is flexible and could pivot to 1B if that was more appropriate for example.



- Project 1.5 youth mix and match training could have a Social Return on Investment (SROI) this could demonstrate a high rate if do work with challenging groups such as young offenders and get people into new careers
- A SROI is a formal evaluation tool which projects returns from an investment, it could put a 'value' on each pound invested in people – and the savings to the public purse could be proxied
- Recommend include as desirable part of main evaluation contract – no extra work for team

⁶ Also note 'wellbeing' deep dive as outlined in Appendix seven.



OBJECTIVE 2: DEMONSTRATE INNOVATIVE APPROACHES TO MANAGING HERITAGE ASSETS THAT ADDRESS THE NEED FOR CLIMATE CHANGE ADAPTATION AND MITIGATION

Activities delivered to support this objective will drive action on climate change adaptation and mitigation through supporting new approaches to managing and utilising heritage assets, whether derived by local communities or their owners/managers. It will inspire and influence wider action and change.

Furthering/ Our	Resilience	Through Heritage
Furthering: Project progress is mostly green overall	Innovative methods will be piloted and showcased: Heritage assets will test new approaches The heritage contractor pool grows Heritage assets will be more resilient to climate change Heritage organisations will be more resilient to climate change	Heritage assets will be used to test and explore ways to be more resilient to climate change impacts: Heritage assets will be in better condition Innovation will encourage more visitors and replication Heritage assets will be more resilient to climate change Heritage organisations will be more resilient to climate change People will be more aware of how the climate will change
Our: Heritage assets and heritage contractors test new approaches and skills are improved for contractors and people working with heritage assets	As above plus+ Heritage assets will test new approaches and inspire replication in others The heritage contractor pool grows significantly Procurement teams are receiving a wider range/ increase in tender returns	As above plus+ Heritage assets will test new approaches and inspire replication in others, preserving more heritage assets Heritage assets are in better condition because the heritage contractor pool grows significantly and more repairs and amends can be carried out in shorter timescales (rather than having to have long lead in times for busy contractors)
Evaluation techniques used to measure this ⁷ Project team	Essential: Project 2A - Collect schools simple feedback form and complete monitoring monthly Project 2B - Collect completed resilience profiles at start and end, take before and after photographs and complete monitoring monthly Project 2C - Collect completed feedback forms and complete monitoring monthly Project 2D - Collect completed resilience profiles at start and end, take before and after photographs and complete monitoring monthly Desirable: Project 2A - Arrange for survey to be embedded on website	

⁷ Also note 'wellbeing' techniques as outlined in Appendix seven.



	Project 2B - Arrange periodic video footage and end of project ecological assessment, install footfall counter Project 2C - No extra Project 2D - No extra
Evaluation techniques used to measure this ⁸	Project 2A - Create survey to be embedded, host midterm focus group to identify influencers, 1:1 interviews with potential influencers, possibly use instant results software at road shows
Evaluation team	Project 2B - Work with team and co-creators to storyboard video content, work with videographer (RSPB or HES) to edit content on video case studies, develop sign in sheet (same as in 1E)
	Project 2C - Develop contractor feedback form to include permissions for follow up, Call contractors after 6 months for 1:1 interviews, host mid-term focus group with organisations who hire contractors
	Project 2D - As in 2A plus create two case studies
	ALL – analyse first monitoring for year 1 data driven decisions, analyse all materials for mid-term and final report
Including Deep Dive Objective 2	Projects can take part in a series of video case studies including interviews with people taking part in (some/all?) of Project 2B and 2D. These can include a selection of before and after images and maybe even some footage of activity. The co-creation aspect can be echoed in the planned video – the story told could also be co-created – it might be worth focusing on planting or biodiversity, or family days, or new visitors. Whatever the focus ends up being, the video can tell the tale.
	Recommend filming is carried out during project activities, provided by Climate FORTH team or partners and works contractors. Evaluation team can edit to become case study, storyboarding and co-creation part of project team workplan

 $^{^{8}\,\}mbox{Also}$ note 'wellbeing' techniques as outlined in Appendix seven.



OBJECTIVE 3: SUPPORT ECONOMIC RESILIENCE WITH NEW, SUSTAINABLE AND INTERCONNECTED USES OF HERITAGE ASSETS

Activities delivered to support this objective will make more of existing heritage features to encourage growth of the sustainable or green visitor economy by encouraging repeat or longer visits from those within and outside the area.

Furthering/ Our	Resilience	Through Heritage
Furthering: Project progress is mostly green overall	Target Met: Businesses will be supported to raise awareness of heritage and sustainable/active travel methods to support a climate positive message: Businesses in area will download and use the toolkit Heritage assets will see increased visitors who are staying locally Visitors will be encouraged to visit more often due to improved facilities and more assets available to visit Donations made that will be reinvested in the area's heritage	Target Met: Active travel links to heritage assets will be strengthened: Growth in active travel journeys to heritage assets 10 heritage asset sites gain bike parking locations More people will visit heritage assets while holidaying locally
Our (Audience): Local businesses who are in area, or who have customers travelling in area A wide range of people are participating in cycling and active travel events to heritage assets including people from SIMD 1 and 2 and young people aged 14-25	Target Exceeded: As above plus+ Number of businesses participating exceed target Donations made exceed target Businesses in a wider travel to area will download and use the toolkit Heritage assets will see large increases in visitors who are staying locally Businesses will see increased visiteering/ voluntourism	Target Exceeded: As above plus+ Growth in active travel journeys to heritage assets exceeds targets Other heritage asset sites are inspired to install active travel infrastructure improvements Local businesses say that heritage assets are a reason for people to visit the area
Evaluation techniques used to measure this Project team	Essential Project 3A - Keep a record of donations and complete monitoring monthly Project 3B - Keep a record of Green Heritage Transport Service (GHTS) users, take before and after photographs, Project 3C - Use sign in sheets on open/art trail days and complete monitoring monthly Desirable	

 $^{^{\}rm 9}\,{\rm Also}$ note 'wellbeing' techniques as outlined in Appendix seven.



	Project 3A - Share individual resilience profiles with volunteers on annual basis, arrange focus group Project 3B - As 3A and install and move and record bike counters Project 3C - No extra
Evaluation techniques used to measure this 10 Evaluation team	3A Carry out up to 10 1:1 interviews with businesses, design surveys, analyse data and host focus group 3B Deep dive see below 3C develop sign in sheet (same as in 1E and 2B) ALL – analyse first monitoring for year 1 data driven decisions, analyse all materials for mid-term and final report
Including Deep Dive Objective 3	The cycling and heritage tourism work becomes a series of info-graphic statistics which can be static and moving images and used across a selection of; social media, websites, project presentations and executive summaries This is collected in a number of ways including through bike counters, which move about and volunteer surveys The info-graphics can include monitoring statistics – such as x number of miles, and x number of people taking part, but also larger measures – enough miles to ride around loch ness a million times, and impact measures 30% of participants are riding more often, 80% of families feel safer riding type statistics, including x number of people visiting for the first time Recommend include as desirable part of main evaluation contract – no extra work for team

 $^{^{\}rm 10}$ Also note 'wellbeing' techniques as outlined in Appendix seven.



Project team tasks	Project		Frequency			Evaluation team tasks	Project		Frequ	iency	
		At start	Monthly	Annually	At end			Ad hoc	Annually	Mid term	At end
Update monitoring spreadsheet including comms dashboard	ALL		Ø			Analyse monitoring spreadsheet	ALL		Ø		Ø
Collect completed organisational resilience profiles	1A, 1C 2D	$ \emptyset $		Ø	\bigcirc	Analyse resilience profiles	1A, 1B, 2B, 2D,		\varnothing		\varnothing
Collect completed individual resilience profiles	1B, 1D, 2B	\bigcirc		\bigcirc	\bigcirc	Host focus group at open day	1A, 1C		\bigcirc		
Collect feedback forms	1A, 1C, 2C				Ø	Collect and write case studies	1A, 1B, 1C, 2D, 3B	Ø		Ø	Ø
Arrange annual data day	1A, 1B			Ø		Host focus group	2A, 2C, 2D, 3A, Comms			Ø	
Arrange for survey to be embedded	2A	Ø				Carry out 1:1 interviews	1B, 1D, 2A, 2B, 2D, 3A,	Ø			
Complete schools monitoring additional questions	2A		Ø			Create feedback forms	1A, 1C, 1D, 2C	Ø			
Install footfall/ bike counter	2B, 3B	Ø				Analyse feedback forms	1A, 1C, 2C			Ø	Ø
Take before images	2B, 2D, 3B	Ø				Deep Dive	1D, 2B, 3B, Wellbeing (1A, 1B, 1C, 1E & TBC 2B, 3C)	Ø			
Take after images	2B, 2D, 3B				Ø	Develop simple evaluation materials for use on open day with public	1E, 2B, 2D, Comms,	Ø			
Arrange end of project ecological assessment	2B				\bigcirc	Create survey	2A, 2B, 3A, 3B	\bigcirc			
Arrange for video footage	2B	Ø			Ø	Analyse surveys and footfall /bike counters	2A, 3A, 3B			Ø	Ø
Use mentimeter at road shows – tbc	2A				\bigcirc	Carry out 6 months later 1:1 interviews	2C	\varnothing			
Keep a record of donations	3A		\bigcirc			Create comms dashboard	Comms	\bigcirc			
Wellbeing project with youth panel	1B	Ø				Finalise wellbeing measures with youth panel	1B	Ø			
Support youth panel to share wellbeing project resources	1A, 1C, 1D, 1E, 2B, 3C			Ø		Analyse and report on wellbeing	1A, 1C, 1D, 1E, 2B, 3C			Ø	
Wider sharing knowledge opportunities attended/ presented through project team, partners and board	All			\bigcirc	Ø	Wider sharing knowledge opportunities attended/ presented	All			Ø	\bigcirc



PART TWO - EVALUATION TOOLKIT

The majority of this will need to be refined during the delivery phase but here are some examples of what this could look like and who could be involved in co-creating or testing measures. We have created an organisational resilience tool and an individual resilience measure.

USING AND TRACKING THE INDIVIDUAL RESILIENCE ASSESSMENT:

The resilience measures are designed to track changes in attitude over time. They do this through using a tracking code, which is based on a date of birth and postcode – which incidentally not only creates a code but allows age profiles, geographic mapping and SIMD mapping at the same time. Postcode on its own isn't infallible as people move...

Collecting personal information: Staff do sometimes have fears about collecting personal information, but as evaluators we have to deal with this every day. The secret is to ask in a matter-of-fact way, and people will take their cues from you. It's all about the way you ask, if you ask in a regular way, then people tend to answer without a problem. Everywhere where tracking codes are not needed, we can offer a 'prefer not to say option' so people who are really concerned about privacy can use this.

For example – this is how it has worked on the resilient individuals test carried out in October 2022.

- Evaluator example; BB180407806DD scored 13 points (41% online result)
- Cycle volunteer FK101204801EN who scored 24 points (75% online result)
- Cycle volunteer EH42003592EH who scored 22 points (69% online result)
- Cycle volunteer KY11250367 (only provided partial postcode this happens a lot which means without the dob it's almost impossible to match) scored 20 points (63% online result)
- Cycle volunteer FK72302569LR who scored 19 points (59% online result)

Which makes an early average score of 20 points (61% online result) equivalent to a strong gale. We feel confident that very few people would be able to extrapolate personal information from these codes and, they would only be shared between project team and evaluation team, not publicly.

RESILIENCE TOOLS

Climate RESILIENT FORTH INDIVIDUALS

DATE AGE

ETHNICITY

POSTCODE

MALE/FEMALE/ NON-BINARY

DISABLED/ NOT DISABLED (please circle)

How well informed do you feel about climate change in your local area?

Not at all informed - SCORE 1

Not very well informed - SCORE 2

Averagely well informed- SCORE 3

Very well informed - SCORE 4

How well do you understand vour own impact on the climate?

Not at all informed - SCORE 1

Not very well informed - SCORE 2

Averagely well informed-SCORE 3

Very well informed - SCORE 4

How well do you cope with making changes for the climate?

Not at all informed - SCORE 1

Not very well informed - SCORE 2

Averagely well informed- SCORE 3

Very well informed - SCORE 4

Have you made any changes for the climate?

None- SCORE 1

Not yet but plan to do so - SCORE 2

I have made some changes (recycling, active travel, solar panels, electric car for example) SCORE 3

I have made many changes- SCORE

I have made as many changes as I am able to do - SCORE 5

Do you feel empowered to deal with climate change at a local level?

I don't know what to do/ I don't want to do anything about climate change- SCORE 1

I feel stressed and worried about climate change - SCORE 2

I actively look for ways to learn more about climate change- SCORE 3

I know that every change helps -**SCORE 4**

BONUS POINTS Score one point for each of the following options that apply

Climate resilience is something I discuss regularly +1

I often talk to others about how they can help make climate positive changes +1

I influence friends and family to make climate positive choices +1

I influence colleagues and businesses to make climate positive choices +1 I volunteer for climate positive activities+1

I donate to climate positive campaigns +1

I try and influence climate decisions through signing petitions

I have written to my MSP about climate change +1

How much do you think climate change will impact vour local area? (Not scored)

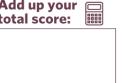
Not A bit 🗸 at all Not sure

Please circle your answer

If you currently feel hopeless about climate change because of the actions of other people or businesses or



Add up your total score:



of 27-29

WIND RESULTS BASED ON THE BEAUFORT FORCE SCALE If your total Score Score

STRONG

BREEZE

You are resilient enough to withstand:

score equals:

COGHO AIR

of 1-5



COGHO

BREEZE

Score





of 12-13 of 14-15





FRESH

GALE

of 16-17 of 18-19



of 20-21



organisations = Subtract 3



HURRIGANE

of 22-23

of 24-26

STORM

Climate **FORTH**

R E S I L I E N T

ORGANISATIONS

DATE

POSTCODE *

*Please use organisation postcode or home postcode of person completing assessment if no organisation premises

ACCEPTANCE

Which of the following best describes your organisation?

Not sure climate change is going to affect our organisation -SCORE 1

Feel frustrated that climate is changing but nothing is being done vet - SCORE 2

Accept that the climate is changing and it will affect our organisation - SCORE 3

Accept that the climate is changing and understand our organisation will have to change too - SCORE 4

DECISIONS

Choose one of the following options

Our organisation has not discussed climate change -**SCORE 1**

Our organisation has openly discussed climate change -SCORE 2

Our organisation has ideas about what could change - SCORE 3

Our organisation has chosen which ideas are most relevant and need focus - SCORE 4

CHANGES

Choose one of the following options

Our organisation has not got a plan about climate change - SCORE 1

Our organisation has got a plan about climate change (this does not need to be a formal plan) - SCORE 2

Our organisation has started enacting our climate change plan (this might include research, measuring progress, gaining expert advice, working with a partner, training or applying for funding) - SCORE 3

Our organisation has completed one action to adapt to climate change - SCORE 4

Our organisation has completed two-five actions to adapt to climate change - SCORE 5

Our organisation has completed all the actions on our plan to adapt to climate change - SCORE 6

BONUS POINTS

FUTURE

PLANS

Score one point for each of the following options that apply

Climate resilience is something we discuss regularly +1

Climate resilience is part of our way of working now +1

We often ask what we should do next for the climate +1

We are discussing how we can pre-empt future crisis +1

RESULTS BEAUFORT SCALE BASED ON THE WIND FORCE

If your total score equals:

Score of 1

Score of 2-3

Score of 4

Score of 5-6 Score of 7

Score of 8-9 Score of 10

Score of 11-12 Score of 13

Score of 14-15 Score of 16

Score of 17-18

You are resilient enough to withstand: AIR

GENTOE BREEZE

FRESH BREEZE MODERATE GALE

STRONG GALE

STORM

COGHO BREEZE MODERATE BREEZE

STRONG BREEZE FRESH GALE

WHOLE GALE

HURRIGANE

C Kirsty Rose Parker for The Evaluator 2022

QUESTIONS WHICH ARE ASKED IN EVERY METHOD TO AID LONG TERM TRACKING

These can be refined at the start of delivery phase but an example set of core (core to every method including surveys, feedback forms and everything) questions includes the questions below and demographic characteristics below to ensure consistency across the projects.

Question	Baseline Result
What do you think of the Climate & Ecological Emergency? Please state your levels of agreement or disagreement with each of the following:	Answer options: Strongly agree/ Tend to agree/ Neutral/ Tend to disagree/ Strongly disagree/ Don't know N=1079 (Stirling consultation 2020)
'I have a good knowledge about the causes and effects of climate change'	Strongly agree = 46% Tend to agree = 43% Neutral = 8% Tend to disagree = 2% Strongly disagree = 0 Don't know = 0
'My actions can help tackle Climate Change'	Strongly agree = 52% Tend to agree = 37% Neutral = 6% Tend to disagree = 3% Strongly disagree = 3% Don't know = 0
'It is important that myself and others around the Inner Forth make changes that will make this area and its heritage more resilient for the future.'	Baseline to be created at project start

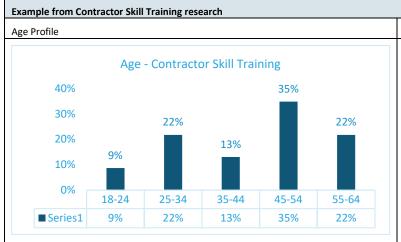
DEMOGRAPHIC AREA PROFILE

Demographics to compare to					
(not exact geographical Simatches)	Scotland as a whole	Clacks	Stirling	Falkirk	Fife
Population 5	5,295,403	51,290	94,080	160,560	374,130
Gender	Men=49%Female=51%Non-binary= Not known	Men=49%Female=51%Non-binary= Not known	Men=48%Female=52%Non-binary= Not known	Men=49%Female=51%Non-binary= Not known	Men=49%Female=51%Non-binary= Not known
Ethnicity	92% White Scottish, 4% White Other, 4% Asian, African, Caribbean or Black Mixed or Other	88% White Scottish, 10% White Other, 1.5% Asian, African, Caribbean or Black Mixed or Other	Partial profile found – 95% White	Partial profile found – 98% White	Partial profile found – 98% White
Age		17% were under 15 62% were between 16-64 21% were 65+	16% were under 15 64% were between 16-64 20% were 65+	17% were under 15 64% were between 16-64 19% were 65+	17% were under 15 62% were between 16-64 21% were 65+
Disability 1	80% not disabled 10% limited a little 10% limited a lot	Health below used as disability proxy	Health below used as disability proxy	80% not disabled 10% limited a little 10% limited a lot	Health below used as disability proxy
% of households where one or more person in household with a long-term health problem or disability	35%	36%	33%	36%	36%
General health: Very good or good health/ Fair health / Bad	Good health - 79% Fair health -14% Bad health - 7%	Good health - 78% Fair health -15% Bad health - 7%	Good health - 82% Fair health -13% Bad health - 5%	Good health - 78% Fair health -15% Bad health - 7%	Good health - 78% Fair health -15% Bad health - 6%

Please note the following sources were used for this demographic table: Population – from the Carbon Emissions annual reports, Gender - https://www.nrscotland.gov.uk Ethnicity – National Records of Scotland Age - https://www.nrscotland.gov.uk Health - Scotland's Census 2011 - National Records of Scotland - Table LC6301SC https://www.scotlandscensus.gov.uk/census-results/download-data/census-table-data/

EXAMPLE BASELINE DEMOGRAPHICS

Two surveys carried out during the development phase asked about age and demographics





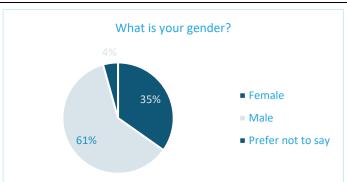


Figure 2 - Taken from Contractor Skill Training spreadsheet (23 responses)

What does this tell us?

The contractors are mostly male, which is unsurprising in a male dominated industry. Actually having 35% female is more surprising here.

Age wise – with 22% of those responding aged 55-64 it indicates that more than a third of those responding are likely to be retiring in the next decade or less. This would indicate a need to discuss passing on skills, to ensure a wide range of existing skills are not about to be lost and as there is a very short timeframe to train these skills it would seem wise to try and prioritise training places for younger age groups.

There may be mentoring opportunities and paid work shadowing placements might be worth considering to 'capture' the skills of the 55+ respondents before they retire.

Example from Visitor Transport research

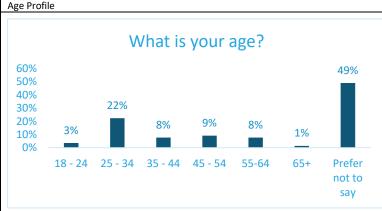


Figure 3 From Visitor Transport survey (143 responses)



Gender Profile

Gender Profile

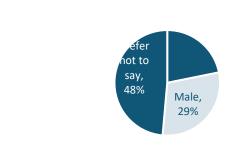


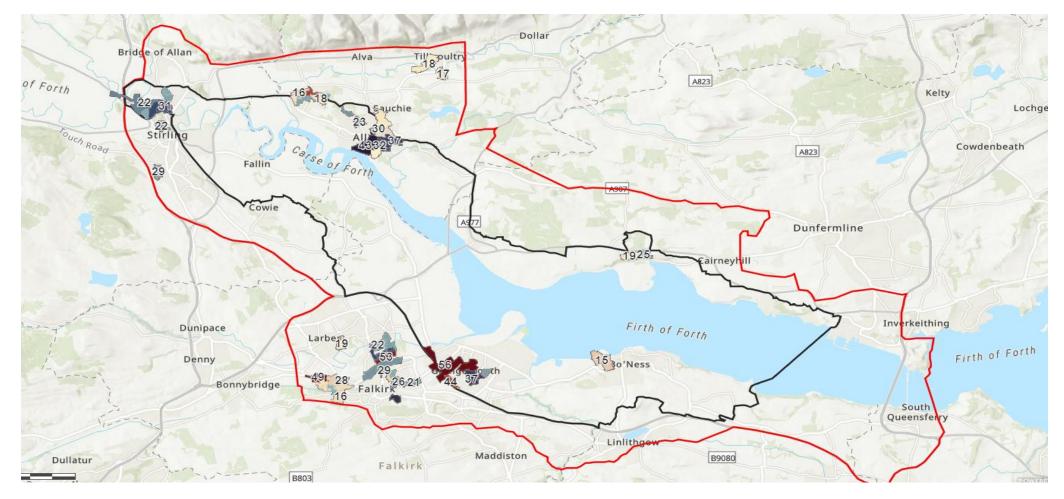
Figure 4 from visitor transport survey 143 responses

What does this tell us?

Usually having a high number of prefer not to say respondents (over 10% is high, around 5% is expected) would indicate an issue with the survey, potentially it was too long and needed an incentive to get people to complete. Therefore these results should be treated with caution.

What is clear is that the active travel respondents are dominated by those aged 25-34 therefore encouraging them to continue active travelling past 34 and encouraging young people to take up active travel will lead to increases, it does not need new people to suddenly start being active travellers to see increased overall numbers.

The drop off aged 34 may well coincide with parenthood so this could be due to either reduced time or the difficulties of taking young children on active travel methods especially those which cross busy lanes.



Map SIMD deciles 1 and 2 overlaid with IFF Climate FORTH core area (black) and wider area (red).

APPENDIX ONE - PROJECT PLANS - PAGE BY PROJECT OBJECTIVE 1

PROJECT 1A

LOCAL RESILIENCE PLANS

Four pilot communities: Kincardine (Fife), Bainsford & Langlees (Falkirk), Fallin (Stirling), and Hawkhill (Clackmannanshire)

This project will engage with pilot communities (proposed 4, one per LA) to develop their understanding of their heritage assets and assist them in developing a Local Resilience Plan which better protects and enhances those assets, making them more resilient to change. This project will also develop ways to share learning so that other communities in the Inner Forth can use this approach to protect and enhance their heritage. This activity will test the use of a participatory budgeting approach to enable community groups or organisations to deliver actions within their 'local resilience plans' and help make the Inner Forth a more resilient place by adding value to or deriving a local benefit from heritage. Not only will this provide a mechanism to deliver priorities identified in local plans but it will also help build skills and capacity and provide match funding to attract additional funding. This will include support to crowdfund, in partnership with MyPark Scotland.

Key measurement themes are resilient organisations, belonging, and inspiring others.

Project 1A Annual Data Day for each of the four areas



- On data day, the lead organisations can carry out their organisational resilience profiles
- This is provided in the toolkit (page 16) and can be made available as an online assessment (and can be compared to previous scores and demonstrate impact over time)
- An external evaluation team could support this day to be an open day for partners and interested individuals and therefore measure demographic profiles of all the individuals taking part with a postcode sign in and a few simple activities and can be a place to reflect on achievements in the last year and share ideas for improvement the place sniffer tool (which is being adapted for climate could be used to structure discussion) or the talking about your place toolkit is also a good place to

start (https://www.nature.scot/doc/talking-about-our-place-toolkit-step-step-guide)

- Create a case study from each area during project lifetime
- Resources created can be tracked by number of downloads
- Use feedback grants form, which includes a demographic profile to check a wide range of people are applying for grants
- Monitor spend over time and also match funding attracted
- Encourage participatory budgeting reflection discussion in 1A annual data day
- Use end of grant form to assess change in resilience (Individual Resilience or Organisational Resilience depending on applicant), and an increase of resilience by a score of 1 or more is considered success
- End of grant form to ask if group have used this funding to leverage other support
- Collect one case study from a grantee which discusses heritage

Timescale - July 2023 - June 2026

Project team evaluation tasks	Evaluation team tasks
 Collect completed resilience profiles at start and annually and complete monitoring monthly Use an attendance register and calculate value of volunteer time on quarterly basis Desirable Annual open day for each area, designed with support from evaluation team 	Host annual open day discussion, analyse resilience profiles, create case studies (4 over project lifetime)

BASELINE MEASURE (S)

Gap at present – suggest each community completes an organisational resilience profile at start of delivery phase.

Zero grants spent



PROJECT 1B

YOUTH PANEL

Facilitating and supporting a Youth Panel (with informal training) to engage a younger audience (14-25) in decisions about their local places. This is a group of individuals from across IFF area that will support and inform projects across the rest of the portfolio, particularly 1D, 1A and sustainable tourism in 3. This project will additionally include a micro-grants pot administered by the Youth Panel.

Project 1B Annual Data Day



- Annual celebration where individual youth panel members complete resilience profiles
- This could be planned for just after a grants panel meeting
- Celebration includes a lunch or evening meal as a reward for taking part
- Celebration day includes fun activities to complete not just a place to talk
- External evaluators carry out 1:1 interviews with every youth panel member which include discussion of heritage and careers and skills
- Use feedback grants form, which includes a demographic profile to check a wide range of people are applying for grants
- Monitor spend over time and also match funding attracted
- Use end of grant form to assess change in resilience (Individual Resilience or Organisational Resilience depending on applicant), and an increase of resilience by a score of 1 or more is considered success
- End of grant form to ask if group have used this funding to leverage other support
- Collect one case study from a grantee which discusses heritage

Timescale - July 2023 - June 2026

Project team evaluation tasks	Evaluation team tasks
 Collect completed resilience profiles at start and annually and complete monitoring monthly Use an attendance register and calculate value of volunteer time on quarterly basis Desirable Annual celebration day for Youth Volunteers 	1:1 interviews with each youth panel member, analyse resilience profiles

BASELINE

Youth panel to complete individual resilience profiles at start of delivery phase

Zero grants spent

PROJECT 1C

COMMUNITY GROUP TRAINING

This is aimed at people or groups who own and/or manage assets or want to step up to manage an asset but who don't have the required skills as yet. The project will work with groups to develop a training programme with mentoring support to give individuals & groups the skills, confidence and capacity to make the most of heritage assets.

Project 1C Annual Data Day



- On data day, community groups taking part are encouraged to carry out their organisational resilience profiles
- This is provided in the toolkit (page 16) and can be made available as an online assessment (and can be compared to previous scores and demonstrate impact over time)
- Host an annual focus group on reflection of taking part where postcode and demographic details are collected, discuss impact on heritage
- Simple feedback form used at end of each training session
- Create at least one case study during project lifetime

Timescale - July 2023 - June 2026

Project team evaluation tasks	Evaluation team tasks
 Essential Collect completed feedback forms after training sessions and complete monitoring monthly Use an attendance register and calculate value of volunteer time on quarterly basis Desirable 	Host annual focus discussion (via zoom), collect one case study, analyse feedback forms
Collect completed resilience profiles at start and annually	

BASELINE

SIMD results of the 48 community groups (not 100% answered each question as some people answered as an individual and some answered as a group); two from SIMD decile 1, one from decile 2, three from decile 3, one from decile 4, three from decile 5, five (20%) from decile 6, two from decile 7, one from decile 8, four from decile 9, and one from decile 10. This is a really good spread with representation across the deciles, with 44% in the bottom five deciles (people who are more deprived than average) and 56% in the top five deciles (people who are less deprived than average), although there will hopefully be more focus on the lower deciles during the delivery phase. The two people answering from SIMD 2 were both answering as individuals, although one group was from SIMD2. This is often the case, lower deciles have less groups formed of volunteers and are therefore harder to reach.

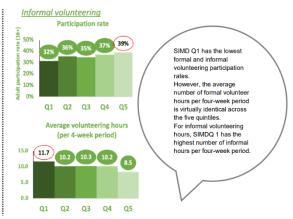
Volunteer Scotland, in a report published in January 2021, 'Who contributes the most to volunteering in Scotland?' found that SIMD levels do affect volunteering, with the lowest 20% (SIMD 1 and 2 as we have used above) a third less likely to volunteer than the top 20% (SIMD 9 and 10). "SIMD Q1 has the lowest formal and informal volunteering participation rates" ¹¹ However the study found that 'informal' volunteering is much more closely aligned over the deciles than 'formal' volunteering.

In terms of a baseline for community groups training, the DigVentures survey found – 29/35 or 83% of those groups surveyed had not accessed any training

Who contributes the most to Scottish volunteering?







in the last year, and the other 18% had accessed training within the last 3 years. 100% of community groups had never accessed any mentoring, which indicates large potential growth in both training and mentoring.

Possible baseline question (DigVentures survey 2022)	What were the answer choices	Sample size	Answer
Have you attended any training or seminars about climate change in relation to impacts on landscapes and / or heritage in the last 12 months? Training	Never Yes (in the last 12 months) Yes (in the last 3 years) Yes (more than 3 years ago)	*at time of analysis (24/08/22)	Never = 29/35 or 83% Yes (in the last 12 months) = 2/35 or 6% Yes (in the last 3 years) = 2/35 or 6% Yes (more than 3 years ago) = 2/35 or 6% (rounded to 0 decimal places means not equating to 100)
Have you attended any training or seminars about climate change in relation to impacts on landscapes and / or heritage in the last 12 months? Mentoring	Yes (in the last 12 months) Yes (in the last 3 years) Yes (more than 3 years ago)	*at time of analysis (24/08/22)	Never = 34/34 or 100% Yes (in the last 12 months) = 0 Yes (in the last 3 years) = 0 Yes (more than 3 years ago) = 0

 $^{^{11}\,}https://www.volunteerscotland.net/media/1708662/who_contributes_the_most_to_scottish_volunteering_summary_report.pdf$





PROJECT 1D

MIX AND MATCH YOUTH TRAINING

This activity supports a range of training for young people where 20 participants will access taster sessions, 200 online sessions will be delivered and 10 online training courses will be developed and accessed through a new online training portal. Certification will be explored. The programme will feature heritage assets, and will feature heritage and green job prospects. This will give young people direct access to a wider range of heritage based jobs that they may previously have been aware of.

Project 1D Annual Data Day



- Training feedback forms (which cover how was the tutor and the venue but also questions about attitude to climate change) issued to people after taking part in 3/6/9 training sessions
- Those who take part in online training could be encouraged to do a start and end individual resilience assessment
- Opportunity to do a small external evaluation Social Return on Investment (SROI) here focussed on the 20 people from deprived areas who are likely to see very large changes in life outcomes which

could demonstrate high social value – this would require attending in person to do 1:1 interviews, and discuss heritage, job skills, career plans, caring responsibilities, and other barriers

Timescale - July 2023 - June 2026

Project team evaluation tasks	Evaluation team tasks
Essential	SROI deep dive
 Complete monitoring monthly Use an attendance register and calculate value of volunteer time on quarterly basis 	
Desirable	
 Collect completed resilience profiles at start and annually for those on qualification pathway 	

SOCIAL VALUE DEEP DIVE

Project 1D youth mix and match training could have a Social Return on Investment (SROI) this could demonstrate a high rate if do work with challenging groups such as young offenders and get people into new careers. The data for this piece of work can be collected throughout the project, but the SROI can be done in year 3.

HES social value toolkit with HES and Stirling University can be used and the link to a step by step toolkit is here - https://socialvalue.stir.ac.uk/planning-an-assessment/

Please note, this deep dive is flexible and could pivot to 1B if that was more appropriate for example.

BASELINE MEASURE (S)

There are two baselines, one for people who work with young people and one for young people (the young people questions should be used in conjunction with Individual Resilience assessments and not alone). These are taken from the Verdancy Group scoping report for the IFF partnership in 2022.

Possible baseline question	What were the answer choices	Sample size	Average answer	Range	Number at lowest possible score	Number at highest possible score
'Please rate how stressed/concerned/overwhelmed you think the young people you work with feel about the climate emergency?' – All answers	Star rating 1-5 where 1 was least stressed and 5 was most stressed	26	The average answer was 3.6	2-5	2/25 or 8% scoring the lowest	4/25 or 16% scoring the highest
'Please rate how stressed/concerned/overwhelmed you think the young people you work with feel about the climate emergency?' – Only those who work with young people in the Inner Forth area or have done so	Do you, or have you worked with young people who spend time in the Inner Forth area? Answer Yes or No	18	The average answer was 3.6	2-5	1/25 or 4% scoring the lowest	2/25 or 8% scoring the highest
Please rate how equipped you feel the young people are to make a personal or collective difference to the climate emergency? – All answers	Star rating 1-5 where 1 was least well equipped and 5 was most well equipped	25	The average answer was 2.7	1-5	2/25 or 8% scoring the lowest	1/25 or 4% scoring the highest
Please rate how equipped you feel the young people are to make a personal or collective difference to the climate emergency? — Only those who work with young people in the Inner Forth area or have done so	Do you, or have you worked with young people who spend time in the Inner Forth area? Answer Yes or No	18	The average answer was 2.9	1-5	1/25 or 4% scoring the lowest	1/25 or 4% scoring the highest
'How confident are you in delivering learning around climate change for young people?'	Star rating 1-5 where 1 was least confident and 5 was most confident	25	The average answer was 3.7	1-5	2/25 or 8% scoring the lowest	8/25 or 32% scoring the highest
'How confident are you in delivering learning around heritage for young people?'	Star rating 1-5 where 1 was least confident and 5 was most confident	25	The average answer was 2.9	1-5	4/25 or 16% scoring the lowest	2/25 or 8% scoring the highest

Possible baseline question	How was the question worded exactly including the answer choices	Sample size	Results
Do you live, work, study or volunteer in the Inner Forth (parts of Stirling, Falkirk, Clackmannanshire and Fife that border the River Forth)? Statistically the samples of those in area are too small to measure separately. Suggest tweak to question; Do you (or have done in the past) live, work, study, volunteer or visit areas of the Inner Forth (parts of Stirling, Falkirk, Clackmannanshire and Fife that border the River Forth)?	Yes or No	27	 23/27 or 85% said no 4/27 or 15% said yes
One of the actions in the Scottish Government's 2020 Climate Change Plan is to support people in Scotland to adapt to climate change. Have you ever thought about learning or gaining skills in top	Yes, Maybe, No	27	 5/27 or 19% said no 11/27 or 41% said maybe 11/27 or 41% said yes
Have you ever thought about getting a job relating to climate change, resilience or heritage?	Yes, Maybe, No	27	 13/27 or 19% said no 2/27 or 41% said maybe 10/27 or 41% said yes
Please rate how concerned/stressed/overwhelmed you feel about the climate emergency.	1-5 (where higher is better)	27	 6/27 or 22% chose 1 3/27 or 11% chose 2 3/27 or 11% chose 3 5/27 or 19% chose 4 10/27 or 37% chose 5

In the survey above 85% did not live in area, this can be contrasted with a further simpler survey which reached 'hard to reach' groups of whom the majority did live in area. This reinforces the need to segment all results by postcode.

PROJECT 1E

FAMILY OUTREACH

An outreach programme utilising heritage asset(s) that is aimed at families and explores topics of equality, health and wellbeing, relationship building, life skills and personal connection with local heritage. The families taking part in this activity will be given the opportunity to interact with heritage in a new way, with a positive experience. This deeper connection to heritage is important to Inner Forth Futures as a partnership because it is the people of the Inner Forth who will determine the future of its own heritage. Establishing a more positive connection will place a higher value on it and lead to sustainable stewardship of heritage for the future.

Project 1E Annual Data Day



Sign in sheets can collect basic demographics and at least one question from the individual resilience forms. These can be created and used across three parts of the project – as a light touch version of the Individual Resilience measure if needed.

Timescale - July 2023 - June 2026

Project team evaluation tasks	Evaluation team tasks
 Use sign in sheets on open days and complete monitoring monthly Use an attendance register and calculate value of volunteer time on quarterly basis – if applicable Desirable No extra 	Develop sign in sheet

BASELINE

Question	Baseline Result
What do you think of the Climate & Ecological Emergency? Please state your levels of agreement or disagreement with each of the following:	Answer options: Strongly agree/ Tend to agree/ Neutral/ Tend to disagree/ Strongly disagree/ Don't know N=1079 (Stirling consultation 2020)
'I have a good knowledge about the causes and effects of climate change'	Strongly agree = 46% Tend to agree = 43% Neutral = 8% Tend to disagree = 2% Strongly disagree = 0 Don't know = 0
'My actions can help tackle Climate Change'	Strongly agree = 52% Tend to agree = 37% Neutral = 6% Tend to disagree = 3% Strongly disagree = 3% Don't know = 0
'It is important that myself and others around the Inner Forth make changes that will make this area and its heritage more resilient for the future.'	Baseline to be created at project start

PROJECT 2A

VR AND LANDSCAPE CHANGE

Inch of Ferryton and Alloa Inch are both areas of farmland, protected from incursion by the Forth Estuary by artificial bunds. Predicted sea level rise and possible increased storminess will put pressure on the existing defences. The delivery phase of the project will use Virtual Reality (VR) to engage and explain to communities and decision makers about what Alloa Inch and Inch of Ferryton areas will look like were the defences to be breeched in both a controlled and uncontrolled manner. It will be an innovative approach, linked to landscape change and community input into decision making.

Project 2A Ad hoc Data Day



- VR project can be simply measured, a monitored number of download and a simple embedded survey on the site where the VR sits can measure two questions; how long people used the VR and if they found it helpful plus postcode
- Keep register of schools and decision maker events used at and numbers attending and year group.
- o Ask for a show of hands at the end who enjoyed it and keep a note.
- o Schools evaluation can be very simple ask the teacher if they would recommend to another teacher and again note the answer.

At mid term external evaluators can host a focus group of partners and board members where a list of influencers and decision makers who have been approached, taken part, or commented on the project activities can be listed. The people on this list can then be contacted for 1:1 interviews by the external evaluation team.

When the VR package is delivered, if it is delivered as a 'roadshow' type event - it is accompanied by an interactive quiz which asks (and records) questions around Did this help you to understand climate change better? (Yes a lot, Yes a bit, Not sure, No) and Will you use this knowledge to make a change? (Yes a lot, Yes a bit, Not sure, No) and if the project records attendance dates and indicates how many people were influencers or decision makers (if possible and if known), data can be segmented down.

Timescale – July 2023 – June 2026

Project team evaluation tasks	Evaluation team tasks	
 Essential: Collect schools simple feedback form and complete monitoring monthly Use an attendance register and calculate value of volunteer time on quarterly basis Desirable: 	Automatic data collection through embedded survey – create survey to be embedded, host midterm focus group to identify influencers, 1:1 interviews with potential influencers, possibly use instant results software at road shows	
Arrange for survey to be embedded on website		

BASELINE

None as yet, but web baseline will be 0 downloads.

PROJECT 2B

INCREASING NATURAL HERITAGE RESILIENCE

This project will work with land managers (including local authorities) and communities to demonstrate innovative approaches to managing our natural heritage to increase climate resilience, wildlife value and value to communities. This will also help address biodiversity loss and help to achieve a net-zero carbon society. The project will utilize innovative monitoring methods to quantify the benefits delivered. The sites considered will include local authority managed open spaces as well as land that links our built and natural heritage. An important aspect in site selection will be the ability for the project to deliver changes to an open space that will enhance the site and increase the enjoyment of and engagement with built heritage assets

Project 2B Annual Data Day



- The co-creators could be encouraged to do a start and end individual resilience assessment
- Before and after imagery of each site will show changes
- Ecological assessment will show changes resulting for wildlife
- Investigate places for a waterproof footfall counter to be installed, where a sample can be taken over a one week period before changes and after and repeated on an annual basis at both sites
- Opportunity to do a small external evaluation Co creation where the group of volunteers who helped develop the site can complete video case studies and a small animation could be produced to show what the project has achieved potential to be across one or both sites
- An annual open day can be developed with external evaluators to assess local people's perceptions of the site and how it works for wildlife and the climate which can discuss heritage

At mid term external evaluators can host a focus group of partners and board members where a list of influencers and decision makers who have been approached, taken part, or commented on the project activities can be listed. The people on this list can then be contacted for 1:1 interviews by the external evaluation team.

Timescale - July 2023 - June 2026

Project team evaluation tasks	Evaluation team tasks
 Essential: Collect completed resilience profiles at start and end, take before and after photographs and complete monitoring monthly Project team collect feedback forms 	External evaluators carry out analysis of data and co-creation evaluation alongside developing materials for team to use on open day
 Use an attendance register and calculate value of volunteer time on quarterly basis 	Work with team and co-creators to storyboard video content, work with
Desirable:	videographer (Climate FORTH team, IFF partners or works contractor) to edit
 Arrange periodic video footage and end of project ecological assessment, install footfall counter 	content on video case studies, develop sign in sheet (same as in 1E)

BASELINE

The chosen two sites received (RAG rating) scores on a number of criteria which could be replicated. Wellbeing was scored under the following headings; *Opportunities for better connectivity for active travel *Scope for improved use of natural environments / increase in visitors *Scope to improve management of the site for benefit of people & wildlife *Scope for more distinctive placemaking Wildlife was scored under the following headings; *Opportunities for ecological enhancement *Ancient woodland *SSSI *Special Area of Conservation (SAC) *Listed building *Scheduled Monuments *Battlefields Inventory *Buglife Pollinator Way

This baseline data was sourced from RaeburnFarquharBowen's Heritage Assets Options Appraisal for the IFF partnership in 2022.

	T	T
Area	Scoring We looked at the RAG system from the spreadsheet and assigned a value to each cell which had a colour "1" point for green, "0.5" for amber and "0" for red. We then added all these scores together get an overall score for wildlife, wellbeing and other. These sections were then added up for a total value. We highlighted the highest and lowest scores which can be compared to the SIMD scores.	Strava Heat Map The Strava heat map shows usage by colour, the lighter the area the more used it is and refers to walking and cycling. It is not a perfect measure but is freely available and easy to provide an overall sense of what is the current picture.
The chosen site in Stirling – greenspace on west of Glendevon drive, Raploch	SIMD 1 * Wildlife total= 6.5 * Wellbeing total= 3 * Other total = 4 * Total Score 20.5	Centring on the first selected site: Heatmap Strava data on this postcode FK8 1SD in August 22
The chosen site in Falkirk is Rannoch Park, Grangemout h	SIMD 4 * Wildlife total= 9 * Wellbeing total= 4 * Other total = 4 * Total Score 25	Centring on the second selected site: Heatmap Strava data on this postcode Rannoch Road, Grangemouth, FK3 OHS, in August 22

DEEP DIVE PROJECT 2B

Projects can take part in a series of video case studies including interviews with people taking part in (some/ all?) of Project 2B and 2D. These can include a selection of before and after images and maybe even some footage of activity. The co-creation aspect can be echoed in the planned video – the story told could also be co-created – it might be worth focusing on planting or biodiversity, or family days, or new visitors. Whatever the focus ends up being, the video can tell the tale.

Recommend filming is carried out during project activities, provided by either RSPB or HES team. Evaluation team can edit to become case study, storyboarding and co-creation part of project team workplan

PROJECT 2C

ENHANCING CONTRACTOR SKILLSETS TO DELIVER HERITAGE RESILIENCE

A practical skills training programme to increase the number of groundwork operatives (contractors & public sector) who are skilled, confident and experienced in undertaking habitat management with the end aim of climate adaptation or mitigation. Through this, a wider range of Inner Forth sites and species will benefit from work - resulting in these locations having increased resilience to change, funded projects having a wider variety of operatives to select from, and operatives in multiple sectors having increased their adaptability and resilience through pivoting their skill-set, so being better positioned to tender for work (specifically habitat enhancement).

Project 2C Annual Data Day



Training feedback forms (which cover how was the tutor and the venue but also questions about attitude to climate change) issued to people after taking part include agreement to be called in 6 months

- Carry out 6 month follow up calls with contractors to see if they have used the training to win new
 jobs and discuss the heritage assets they have worked on since training
- Host a focus group at mid-point to see if organisations who hire contractors are benefitting from a wider pool of contractors

Timescale - July 2023 - June 2026

Project team evaluation tasks	Evaluation team tasks
Essential: Collect completed feedback forms and complete monitoring monthly Use an attendance register and calculate value of volunteer time on quarterly basis Project team collect feedback forms and carry out 6 month later calls Desirable: No extra	External evaluators carry out focus group Develop contractor feedback form to include permissions for follow up, Call contractors after 6 months for 1:1 interviews, host mid-term focus group with organisations who hire contractors

BASELINE

Using the survey to contractors we have flipped the answers into one easily comparable number, where nearer to 1 is better.

These metrics were calculated in the following way- survey respondents were given a series of topics and asked how confident they feel about these topics, with the answers ranging from 'very confident', 'somewhat confident' or 'not confident'. We then took these responses and counted how many times each response was given. These responses were given a weighting, so 'very confident' had a value of 1, and 'not confident' was given a value of 0 with answers in between fitting in between. These values are averaged out across all respondents to give a final metric value between 0 and 1, where a higher number is more positive.

There were additional questions asking how often the respondents undertook these activities, ranging from: *Carry out rarely *Carry out regularly as part of routine work *Carry out sometimes *Never carry out, but would be interested to *Never carry out, not part of our work.

We reduced these to yes/no answers and added them to the confident metric to see if there was correlation between confidence and whether they did the activities. This should make the results easy to compare in future.

This is taken from the Sniffer Scoping Report for the IFF partnership in 2022 Sample size – 23 –	Do you carry out these activities?		out these			What does this mean?	
	Yes	No	Confidence Metric				
Grassland management and enhancement (wildflower meadows, road verges and urban spaces for pollinators and biodiversity) - Do you feel confident carrying out this type of activity?	83%	17%	0.74	This activity is carried by many, with 83% saying yes, and confidence is fairly high			
Access and visitor management (creating footpaths, gates and fencing, signage) - Do you feel confident carrying out this type of activity?	65%	35%	0.68	This activity is carried by more than half, with 65% saying yes, and confidence is fairly high			
Habitat creation (habitat boxes for bats and birds, or habitats for other animals) - Do you feel confident carrying out this type of activity?	74%	26%	0.65	This activity is carried by many, with 74% saying yes, and confidence is fairly high			
Rivers and wetland management (pond creation, reedbed and lagoon management) - Do you feel confident carrying out this type of activity?	65%	30%	0.39	This activity is carried by more than half, with 65% saying yes, yet confidence is low			
Tree planting, woodlands and forestry (planting trees, forestry operations, hedgerows and treelines) - Do you feel confident carrying out this type of activity?	87%	13%	0.79	This activity is carried by many, with 83% saying yes, and confidence is fairly high			
Drainage and flood protection (gully cleaning, unblocking culverts, maintenance of drainage systems) - Do you feel confident carrying out this type of activity?	78%	22%	0.67	This activity is carried by many, with 83% saying yes, and confidence is fairly high			
Peatland and heathland management (ditch blocking, tree removal, re-wetting of bog, machinery operation) - Do you feel confident carrying out this type of activity?	43%	57%	0.31	This activity is carried by less than half, with only 43% saying yes, yet confidence is low			
Invasive species management (removal of spartina cordgrass, rhododendron, or other invasive plants) - Do you feel confident carrying out this type of activity?	91%	9%	0.73	This activity is carried by almost all, with 91% saying yes, and confidence is fairly high			

PROJECT 2D

INNOVATIVE HERITAGE REPURPOSING

This project will demonstrate how heritage can be used to facilitate a just transition, how it can support local resilience and be an integral part to the green recovery. It will showcase innovative ways that heritage can be made more resilient to become a valuable resource in climate adaptation and mitigation, and provide a focal point for environmental, social and economic resilience.

Project 2D Annual Data Day



- On data day, the organisations can carry out their organisational resilience profiles
- This is provided in the toolkit (page 16) and can be made available as an online assessment (and can be compared to previous scores and demonstrate impact over time)
- An external evaluation team could support this day to be an open day for partners and interested individuals and therefore measure demographic profiles of all the individuals taking part with a postcode sign in and a few simple activities and can be a place to reflect on achievements in the last
- year and share ideas for improvement Create a case study from each area during project lifetime with heritage asset focus
- Before and after imagery of the assets

At mid-term external evaluators can host a focus group of partners and board members where a list of influencers and decision makers who have been approached, taken part, or commented on the project activities can be listed. The people on this list can then be contacted for 1:1 interviews by the external evaluation team.

Timescale - July 2023 - June 2026

Project team evaluation tasks	Evaluation team tasks
 Collect completed resilience profiles at start and end, take before and after photographs and complete monitoring monthly Use an attendance register and calculate value of volunteer time on quarterly basis Led by the local authorities, supported by project team and facilitation on the day from external evaluators 	As in 2A plus create two case studies
Desirable: No extra	

BASELINE

Heritage assets – Valleyfield Estate (Fife) and Sauchie Hall (Clacks) to complete resilience profile at start of delivery phase, either as a group or as one person representing the whole, for example as the site owner (council) with input from the Historic Heritage Working Group.

PROJECT 3A

FEATURING THE FORTH: VISITOR PROMO & BUSINESS ENGAGEMENT

This activity will underpin the involvement of businesses in promoting, developing and sustaining the engagement of local and visitor audiences with the heritage assets of the Inner Forth. It will support the economic resilience of local businesses by increasing awareness of heritage assets and encouraging diversity of activity associated with these assets (developing: the Round the Forth route, a Tourism Toolkit, training workshops, visitor itineraries). The activity will include a trial of encouraging voluntary financial contributions from visitors and local business customers. This will contribute to objective 3 by establishing an income stream to fund ongoing works and activities, contributing to the sustainability of the partnership's work and providing a mechanism to invest in local heritage and increase its resilience to change.

Project 3A Annual Data Day



- Monitoring of key documents i.e. toolkit downloads, usage of the VisitScotland website to access information about the rebranded Round the Forth route
- Focus group with Sustrans and individuals who created the new brand to discuss usage
- Monitoring of donations which are then mapped over time and by location
- Survey at midterm project point to repeat confidence measure (shown below as baseline) this will also collect information to create business profiles of who is taking part and include postcodes
- 1:1 interviews with businesses using the toolkit and discuss economic resilience and understanding of heritage assets and discuss the idea of a 20 minute neighbourhood with businesses that also have local customers
- Create at least one business case study

Timescale - July 2023 - June 2026

Project team evaluation tasks	Evaluation team tasks
Essential Keep a record of donations including location, amount and time and complete monitoring monthly Desirable	External evaluators carry out 1:1 interviews, survey and analysis
Share individual resilience profiles with volunteers on annual basis, arrange focus group Use a proxy and each donation to have a matched 5-minute (identify average donation time once method agreed) volunteer time	Carry out up to 10 1:1 interviews with businesses, design surveys, analyse data and host focus group

BASELINE

Financial baseline is 0.

There may be baseline data available from Sustrans, this possibility is still being investigated at time of writing.

Using the survey to tourism businesses we have flipped the answers into one easily comparable number, where nearer to 1 is better. Confidence is currently low across the board.

Possible baseline question, collected during 2022 development project	How was the question worded exactly including the answer choices	Sample size	Results	Change
Are you interested in providing more services for walkers and/or cyclists?	Yes/ No	16	No=19% Yes=81%	A decrease in this will be positive – showing people are providing as many services as they want to
How confident do you feel on the following;	These metrics were calculated in the following ways. Survey			Increases in scores show growing
Cycling routes (and their level of difficulty)	respondents were given a series of topics and asked how confident they feel about these topics, with		0.41	confidence across respondents
Where to park their bike safely	the answers ranging from 'extremely confident' to 'not		0.22	
How to reach a visitor attraction or heritage site by bike	confident'. We then took these responses and counted how many times each response was given.	conses and counted how many es each response was given.	0.44	
Where to buy cycling related supplies	These responses were given a weighting, so 'Extremely confident' had a value of 1, and 'not confident'		0.34	
Where to fix their bike	was given a value of 0 with answers		0.34	
	in-between scoring 0.5. These values are averaged out to give a final metric value between 0 and 1, where a higher number is more positive.			
Where to hire a bike/e-bike			0.31	

PROJECT 3B

CYCLE FORTH: CAPITAL SPEND TO ENHANCE THE CYCLE TOURISM NETWORK

This activity will help visitors choose more sustainable methods of exploring heritage and improve the interconnectedness of the heritage assets in the Inner Forth area. In doing so, it will build on the economic and social resilience of local communities and businesses and work towards increasing year-round accessibility.

Project 3B Annual Data Day



- Bike counter on new routes and get sample of nearby before open to compare to if possible
- Movable bike counter would mean can get sample of week before signs installed and 3 months later this will be important on each of the 10 bike parking locations
- Survey to heritage assets and tourism providers who provide facilities can assess an increase in visitor frequency and / or overall visitor numbers including travel methods
- Potential extra evaluation focus on cycle volunteers
- Before and after imagery of signs installed
- Green Heritage Transport Service can be monitored by number of people using it, and evidence of growth per quarter can indicate success. For example, this might include a target of 5 customers per quarter for the first year, increasing to 8 in the second year of delivery and 12 in the third year.

Timescale - July 2023 - June 2026

Project team evaluation tasks	Evaluation team tasks
Essential	Deep dive
 Project team organise bike counters Keep a record of GHTS users, take before and after photographs, Use an attendance register and calculate value of volunteer time on quarterly basis 	External evaluators carry out surveys and extra evaluation on cycle volunteers
Desirable Install and move and record bike counters	

BASELINE

Possible baseline question	Sample size	Results
How often do you typically visit the Inner Forth Area (area between the river and the dotted blue line)	143	 Every day = 27% About weekly =17% About monthly=18% About quarterly = 14% About yearly = 11% Never =1% Other (please specify)= 2% (answers included I live there and several times) Did not answer = 10%
Have you ever walked, cycled or wheeled to the Inner Forth area?		Yes=63%No=23%Blank=12%
What was your main mode of transport on your most recent visit to the Inner Forth Area?		 Public Transport (bus, train, taxi)=17% Car / motorcycle- All types=45% Walking/Cycling=28% Wheeling=4% (blank)=11% Live here=1%
What was your main mode of transport on your most recent visit to the Inner Forth Area? (Active travel -walking, cycling and wheeling-segmented by frequency)	93	Of those who have used active travel – this is how often they visit the Inner Forth area Every day = 53% Weekly = 12% Monthly = 22% Annual = 6%

CYCLE VOLUNTEERING FOCUS

One area which is likely to be worth looking at in a bit more detail is cycle volunteering – as there was such a good response. Originally 10 volunteers spent 5.6 hours each on average noting 56 points of interest. That's a rate of one point of interest per hour. Hopefully the project will repeat this activity and note that people had to spend more time finding things that need addressing (if the points of interest are negatives) or find more positives per hour (if they are positive).

SIMD results of the 10 cycle volunteers; one from SIMD decile 4, one from decile 7, two from decile 8, one from decile 9 and four are from decile 10. Usually we are really good at attracting people like ourselves, which means it will be important to ensure some representation from SIMD 1 and 2 is included in decision making and volunteering.

But that might be almost impossible, in which case, it will be doubly important to make sure that the improvements made by volunteers are used by people from SIMD1 and 2. This could mean very carefully pinpointing locations which are in that area.

An external evaluation could focus here on the story of the cycle volunteers, but more from the perspective of who this benefits in the end, and a series of info-graphics would communicate the facts of changes (x miles of new tracks, 40 new locks, 1 million miles ridden and tested type statistics) in an engaging way which can be shared across social media.

PROJECT 3C

RECREATION FORTH: EVENTS & ACTIVITY OPPORTUNITIES

This activity will contribute significantly to the overall communications and events strategy that is required to ensure the engagement of local and visitor audiences with the heritage assets of the Inner Forth in a sustainable and healthy way. By delivering events, competitions and voluntourism opportunities it will support repeat visits and sustainable staycations as well as the economic resilience of local businesses by increasing awareness of heritage assets, encouraging diversity of activity associated with these assets and by incorporating means of making financial contributions to support heritage management at those events and activities.

Project 3C Annual Data Day



- Use a postcard sign in sheet at outreach days which includes some basic demographic information and include one question from the resilience checklist, or potentially use the resilience checklist
- Outdoor art trail visitors monitored via bike counter moved to locations where it is happening, again including a planned before and after monitoring to allow for accurate estimates

Timescale - July 2023 - June 2026

Project team evaluation tasks	Evaluation team tasks
Essential Data day led by the project team	Analysis of results from external evaluators
 Use sign in sheets on open/art trail days and complete monitoring monthly 	Develop sign in sheet (same
Desirable	as in 1E and 2B)
■ No extra	

BASELINE

Zero for donations. These should be mapped out by month, average donation, location and time of donation.

Using the survey to tourism businesses we have flipped the answers into one easily comparable number, where nearer to 1 is better.

The metrics below were calculated in the following ways. Survey respondents were given a series of topics and asked how confident they feel about these topics, with the answers ranging from 'extremely confident' to 'not confident'. We then took these responses and counted how many times each response was given. These responses were given a weighting, so 'Extremely confident' had a value of 1, and 'not confident' was given a value of 0 with answers in-between scoring 0.5. These values are averaged out to give a final metric value between 0 and 1, where a higher number is more positive.

How confident do you feel about the following?	All answers (sample size 16)	Clackmannanshire (Sample size 5)	Falkirk (sample size 4)	Fife (sample size 3)	Stirling (sample size 4)
Local sites to visit	0.84	0.70	0.75	1.00	0.25
Local history and culture	0.66	0.60	1.00	0.67	0.25
Local nature and wildlife	0.63	0.80	1.00	1.00	0.63

How to reach heritage sites and visitor attractions on foot	0.63	0.60	0.75	0.33	0.25
Local walking trails (and their level of difficulty)	0.50	0.30	0.50	0.33	0.00
How to reach heritage sites and visitor attractions by public transport	0.28	0.70	1.00	0.33	0.38
Wheelchair and buggy friendly paths	0.19	0.10	0.63	0.00	0.00

Key points to note from the above:

- Confidence levels across wheelchair and buggy friendly path information are exceptionally low across the area, but Fife and Stirling have no confidence at all in this area
- Confidence around local walking trails is also low everywhere
- Confidence around local nature and wildlife are fairly high
- It may be worth sharing what Falkirk are doing about 'how to reach heritage sites and visitor attractions by public transport' as it is obviously working
- It may be worth sharing what Falkirk and Fife are doing about 'local nature and wildlife' as it is obviously working
- It may be worth sharing what Fife are doing about 'local sites to visit' as it is obviously working

PROJECT COMMS

COMMUNICATIONS DASHBOARD

A comms dashboard could be developed. This would be best as a spreadsheet which is updated quarterly. This is instead of a data day for this theme. Important items to measure include;

- Website hits home page visits and trend, average visits over time and trend, total visits all pages, top 3 (top 5?)
 viewed items this quarter
- Social media twitter currently collecting stats as per baseline below suggest continue
- Social media Facebook currently collecting stats as per baseline below suggest continue
- PR currently collecting stats as per baseline below suggest continue
- Printing and distribution collect print costs per quarter, number of items produced and price per item
- Volunteer hours collect per quarter
- Events held for promotion or awareness collect number attended and which organisations
- Events attended external events attendance numbers

Items likely to need adding include; Arcgis storytime measures, Instagram account (given core demographic of 14-25 year olds? – possibly Tiktok too?), When website goes live include an embedded survey – simple 'Did you find everything you wanted?' question followed by postcode on three key pages (not homepage) – initially measure stats on weekly basis to troubleshoot and then move to home page and report quarterly.

At mid term external evaluators can host a focus group of partners and board members where a list of influencers and decision makers who have been approached, taken part, or commented on the project activities can be listed. The people on this list can then be contacted for 1:1 interviews by the external evaluation team.

EXPLORE - GIS MAPS -STIRLING COUNCIL EXAMPLE

Tree planting map – on GIS also allows people to add their postcode and say what action they are taking for biodiversity – this is what Stirling council use to measure the indicator 'Proportion of individuals taking action for biodiversity' which has a target of 3/10 residents by 2030 and 5/10 residents by 2045

It is a simple system and could easily include a couple of key questions (possibly changed on a 6 monthly basis) which could help measure change in attitudes over time. This idea may be able to be linked to the ArcGIS story time activity under comms. An embedded survey is likely going to be useful, but the location of where it sits is to be refined.

Indicator (against a 2019 baseline)	Interim Target	2045 Target
	Indicative area-wide targets	
Number of new trees planted in the Council area	+80,000 by 2023 +360,000 by 2030	+1,000,000
% of residential properties within 500 m of an accessible semi- natural green space (36% in 2009/10 Open Space Audit)	80% by 2030	100%
Proportion of individuals taking action for biodiversity	3/10 residents by 2030	5/10 residents

BASELINE

Website baseline	Web home page visits	Total visits all pages	Average visits over time	Top 3 visited pages
Pre development baseline – 2021	Not known	32972	(since Aug 21 = 12 months) 2748	 Help shape work on climate adaptation and resilience around the Inner Forth Inner Forth Futures partnership open recruitment

Development baseline – Feb 22 - Aug 22	4913	Total visits Feb 22 – Aug 22 66169	(total visits all pages divided by month created – Feb 22 to Aug 22=6)* 11028	1. 2. 3.	Climate Forth recruiting young leaders Climate Forth invitation to quote: Monitoring and Evaluation framework Climate Forth invitation to quote: Design of a community heritage group training
---	------	------------------------------------	--	----------------	--

^{*}The example above is an approximate baseline – as different pages went live at different times. The full comms dashboard can count this in a more sophisticated way by adding exact 'live' dates

	Twitter		Facebook		
Social media baseline	Following	Reach	Following	Reach	
Pre-development (Nov 21 – Mar 22)	Not known	25402	Not known	12906	
Development - start Apr 22	1475	Not known	2066	Not known	
Development – first quarter Apr 22-Aug 22	1514	40338	2100	291128	

APPENDIX FIVE - WIDER INFLUENCE MEASURES

NatureScot indicators which are worth exploring

Nature Scot have two public perception indicators

How do you rate your local landscape and has it got better or worse? And are currently developing a climate change indicator which will be asked in the 10 year surveys

'Scotland's landscapes are changing for the better' – Aug 2019 results – 6% don't know/ not sure, 4% disagree strongly. 22% tend to disagree, 38% neither, 22% tend to agree and 9% agree strongly (source

https://www.nature.scot/sites/default/files/2020-02/Scottish%20Nature%20Omnibus%20-%20summaries%20-%20Public%20perception%20of%20landscape%20in%20Scotland%20-%20August%202019.pdf)

Measures from the 2030 CSGN delivery plan (DP30) which could be used

Explore way of providing current GIS map overlaying Climate FORTH project area, SIMD 1 and 2 and 'Strategic Active Travel Network' to show a baseline – although caveat might not be updated during project lifetime

Explore way of 'Scotland's Greenspace Map' overlaid with SIMD 1 and 2 pockets in Climate FORTH project area would help us identify areas where they are environmental inequalities – especially if this could be compared with SIMD 9 and 10 for example

Geographic Emissions annual Data

All four local authorities have to report on emissions, and these are published annually (one year time lag) on https://sustainablescotlandnetwork.org/reports

Although the local authorities do not collect exact matching data, this could start to align over the project lifespan and movement in the per head figure and per metre figures could also show regional changes.

Year	Local Authority	Population	Metres 2	Total emissions	Total emissions per head (rounded to 2 decimal places)	Total emissions per metre 2 (rounded to 2 decimal places)
2020	Clackmannanshire	51290 (est)	116082	5986	0.12	0.05
2021	Clackmannanshire	51290	116082	5045	0.10	0.04
Trend	-	-	-	16% decrease	17% decrease	20% decrease
2020	Falkirk	160560	368907(est)	47007	0.29	0.12
2021	Falkirk	160560(est)	368907	38862	0.24	0.11
Trend	-	-	-	17% decrease	17% decrease	8% decrease
2020	Fife	374130	Not known	55585	0.15	
2021	Fife	374130(est)	Not known	49655	0.13	
Trend	-	-	-	11% decrease	13% decrease	
2020	Stirling	94080 (est)	188000 (est)	12904	0.14	0.07
2021	Stirling	94080	188000	11836	0.13	0.06
Trend	-	-	-	8% decrease	7% decrease	14% decrease

Participation rates specific to young people

Specific to young people - report source is here - https://www.skillsdevelopmentscotland.co.uk/media/48147/annual-participation-measure-2021-report.pdf The Annual Participation Measure (APM) reports on the economic and employment



activity of 16-19 year olds in Scotland. It is the source of the Scottish Government's National Performance indicator "Percentage of young adults (16-19 year olds) participating in education, training or employment". This report marks the seventh release of statistics on the participation of 16-19 year olds at a national and local authority level and the sixth using the Annual Participation Measure reporting methodology. Data is from 2021.

Area	Participating	Not participating	Unknown	Percentage point change in participation rate between 2020 and 2021
Stirling	93.7%	2.8%	3.5%	-0.07%
Falkirk	91.8%	3.2%	5%	-0.01%
Fife	91%	3.8%	5.1%	-0.07%
Clackmannanshire	90%	4.5%	5.6%	+0.06%

APPENDIX SIX - MONITORING AND EVALUATION FRAMEWORK SPREADSHEET

Part		FORTH ~ ACTIV	VITY SUMMARY ~ 3	ist October 2022						
Part	_				Outouts	Evidence/indicator	Theme outcome	Evidence/indicator	Headline output reference	Output group
Part					1 Local Resilience Plan for each of the four selected communities ~ 4 plans in total	pdf of Resilience Plans		,	Advice	Audits, reports, plans and resource
				Develop 4 heritage focused Local Resilience Plans with participatory budgets with Kincardine, Hawkhill,	3 workshops with 15 people attending ~ 12 workshops in total with 180 people attending	Activity record, numbers engaged				Numbers engaged
Part		Loral Resilience		Fallin, and Bainsford & Langlees. This activity will engage with pilot communities to develop their understanding of their heritage assets and assist them in developing a local Resilience Plan which						Audits, reports, plans and resource Numbers engaged
Part	1A	Plans	£270,000	better protects and enhances those assets, making them more resilient to change. This programme of	1 functioning pilot participatory budgeting scheme	pdf of resource, paricipation photos			Advice	Building capacity and resilience
Part				work will develop ways to share learning so that other communities in the Inner Forth can use this approach to protect and enhance their heritage.				Examples of community company	Participation & Learning	Activities, talks, walks, events
Part					Activities designed and delivered through LRPs with a minimum value of £20,000. ~ Activitie with £80,000 total value 1 activities exploration expect and expect.	Activity record nell of activity evaluation and renort		activity and increased capacity that	Advice Advice	Building capacity and resilience Artivity evaluation
Part	_				Youth Panel to meet every two months for three years, a total of 18 meetings	Map, location, area covered	•	has inspired action to meet net zero climate targets and made nositive		Building capacity and resilience
				This activity will meaningfully involve young people with their local community's local resilience plan. The young people and their communities will develop their understanding of their heritage assets and develop a Local				economic and societal change.		
	1B	Youth Panel	£25,000	Resilience Plan which better protects and enhances those assets, making local heritage more resilient to change.	Meetings with young leaders once a month through delivery phase, a total of 30 meetings 20 young champions used 11 to 17 participating = 80 in total			Suggested impact monitoring in the	Advice Participation & Learning	
				This activity will also develop ways to share learning so that other communities in the Inner Forth can use this approach to engage young people in decision making to protect and enhance their heritage.	1 microgrant vote with 30 young person votes ~ 4 votes with 120 voters	Activity record	Increase community engagement and	delivery phase will include:	Participation & Learning	Activities, talks, walks, events
Part							capacity so that the Inner Forth's	Project 1A - Resilience profiles a	Advice	
Part					75 active partiripants	Activity record, numbers engaged	action that helps meet Scotland's not	start and annually plus monthly monitoring with grant regular		Numbers
		Community		activity will deliver a free training programme for groups that will include an element of mentoring support to give	20 downloads of the facilitator pack	Activity record, number of downloads	zero climate targets with positive	feedback	Participation & Learning	Digital engagement
Part	10	Group Training	£26,800	individuals & groups the skills, confidence and capacity to make the most of heritage assets.	10 facilitated heritage adaption walk and talk action workshops 75 active nartirinants			start and annually plus monthly		
Part		and Mentoring		Training will focus on action learning activities that will encourage people of all ages and abilities to get hands-on		pdf of Climate Adaption Plans		Project 1C Training feedback	Advice	Audits, reports, plans and resource
Part				with facing the challenge, offering a wide range of opportunities which can be tailored to specific audience groups and co-delivered with locally based community groups and societies.	30 downloads of the facilitator pack			forms plus monthly monitoring		Digital engagement
Part						pdf of activity evaluation and report Screenshot of training portal	•	Project 1E - Activity feedback,	Participation & Learning	Activity evaluation Digital interpretation
Part				This activity supports individual and place-based resilience building, enabling of local action, using heritage assets	200 online training sessions completed	Activity record, numbers engaged			Training & Skills	Numbers
The content	1D	Match training	£20,000	as the driver for climate adaptation. It delivers a "mix and match" style personal growth-based "training" programme that allows participants to choose whether to participate on-line, in-person or through both						Numbers, workshops and events
The content of the				methods. Certification will be awarded for attendance at sessions or completion of online courses.	1 evaluation plan and report					
1				Pue se autreach ensuranne utilizien hadran accert for	24 Family outreach sessions delivered over two to three years	Activity record, pdf of promotion			Participation & Learning	Activities, talks, walks, events
Part 1	1E	Family Outreach	h £13,500	wellbeing, relationship building, life skills and personal connection with local heritage.	20 people engaged in each family outreach session, 480 people in total	Activity record, numbers engaged			Participation & Learning	Numbers engaged
1. 1. 1. 1. 1. 1. 1. 1.	Commi	unity objective to	tal £355.300							
Martin 1985			Cash Value	Artivity Purmose	Outeuts	Fuidence (Indicator	Theme outrome	Fuidence/Indicator	Hearline output reference	Outnut emun
1	Lode	.nonef	Can 2024						Participation & Learning	Digital interpretation
1				level rise and possible increased storminess will put pressure on the existing defences. The project will use Virtual	400 to 500 people engaged via Forth ERA immersive classroom plus RSPB and SWT talks	Activity record, numbers engaged				
Part	2A	and Landscap		Reality (VR) to engage and explain to communities about what Alloa Inch and comparable coastal areas would						
Part				approach, linked to landscape change and community input into decision making.	1 activity evaluation report				Advice	Activity evaluation
Part					2 greenspace management plans enacted with 2 natural heritage assets made more resilent to climate change	pdf of management plans		Stories of activities and increased	Advice	Audits, reports, plans and resource
Part								awareness of the resilience that		
Part					0.8 ha of new meadow sown	Activity record, before and after photos		need to adapt to society and climate	Biodversity & Landscape	Landscape area
Part				This project will work with land managers (including local authorities) and communities to demonstrate innovative approaches to managing our natural heritage to increase climate resilience, wildlife you've and value to	2 wetland scrapes created	Activity record, before and after photos		change.	Biodversity & Landscape	Landscape feature
Part	2B	Openspace Management	£114,137	communities. This will also help address biodiversity loss and help to achieve a net-zero carbon society.	68 new specimen trees and orchard trees planted 300m new hedserow planted		Increase awareness and understanding that the Inner Forth's natural and buil	Suggested impact monitoring in the	Biodversity & Landscape Biodversity & Landscape	
1				The project will utilie innovative monitoring methods to quantify the benefits delivered.						
1							societal change and demonstrate how			
Part						Activity record, numbers engaged Activity record, numbers engaged	this can be done through new approaches to greenspace and histori	Project 2B ~ Resilience profiles at	Participation & Learning	
Part					1 monitoring and evaluation report	pdf of activity evaluation and report	heritage asset management.		Advice	Activity evaluation
10 10 10 10 10 10 10 10				This free practical skills training programme will increase the number of groundwork operatives (contractors &	Deliver 18 contractor training sessions			Project 2C ~ Training feedback form	Training & Skills	
No		Contractor				Activity record		Project 2D ~ Resilience profiles at		Businesses
Mark 1964	2C	Training	£16,050	work - resulting in these locations having increased resilience to change, funded projects having a wider variety of	1 activity evaluation report	pdf of activity evaluation and report		start and end, before and after	Advice	Activity evaluation
The continue of the continue				operatives to select from, and operatives in multiple sectors having increased their adaptability and resilience through pivoting their skill-set, so being better positioned to tender for work (specifically habitat enhancement).				photos plus monthly monitoring		
10 10 10 10 10 10 10 10					Abote a series of the series o					Heritage assets
Mary					2 neritage assets made more resilient to the impacts of climate carge				Built Heritage	
Mary	2D	Historic Heritage	e £100,000	This project will demonstrate how heritage can be used to facilitate a just transition, how it can support local resilience and be an integral part to the green recovery. It will showcase innovative ways that heritage can be made more resilient to become a valuable recovery in clients advantage ways that the	2 minnage assets made more resisent to the impacts or climate cange 2 monitoring and evaluation report					
Part	2D	Historic Heritage Management	£100,000	This project will demonstrate how heritage can be used to facilitate a just transition, how it can support local resilience and be an integrip just to the green recovery. It will howercas innovative ways that heritage can be made more resilient to become a valuable resource in climate adaptation and mitigation, and provide a focal point for environmental, social and economic receillence.	2 mentage assets made more resistent to the empacts or command cange 1 monitoring and evaluation report					
Part				This project will demonstrate how heritage can be used to facilitate a just transition, how it can support local resilience and be an integral and to the green recovery. But showses innovative ways that heritage can be made more resilient to become a valuable resource in climate adaptation and mitigation, and provide a focal point for environmental, social and economic resilience.	2 menage sexts make more respect to the impacts or climate Carlige 1 monitoring and evaluation report					
Part	Her	rtage objective to	tal £280,187	incut instantion and be an inaging part to time given recovery. It was introduced why in this heritage can be made more resident to become a valuable resource in climate adaptation and mitigation, and provide a focal point for environmental, social and economic resilience.	Outputs	pdf of activity evaluation and report Evidence/indicator	Theme outcome	Evidence/indicator	Advice	Activity evaluation
A final part to the control process of the co	Her	rtage objective to	tal £280,187	incut instantion and be an inaging part to time given recovery. It was introduced why in this heritage can be made more resident to become a valuable resource in climate adaptation and mitigation, and provide a focal point for environmental, social and economic resilience.	Outgots Societores reduceded in the landscape totabline 100 lim	pdf of activity evaluation and report Evidence/indicator adf of promoted route	Theme outcome	Evidence/indicator	Advice Headline output reference Access	Activity evaluation Output group
This suchly will all to question the service mean and an interval by the service part in which of the plant in the service of the control in the service of the service of the service of the control in the service of	Her	rtage objective to	tal £280,187	heritage can be much more realiser to become a valuable records in climate adaptation and mitigation, and growles a focal point for environmental, social and economic realismo. Activity Propose Activity Propose	Oxigan. Logic invase enbrandelini the landscape totaling 100 km. Logic invase added to the Sustansi, pursury alarene on the Violisciantee website. Scilicaria fer-field for chills radded to the Sustansi pursury alarene on the Violisciantee website. Scilicaria fer-field for chills radded to the Sustansi pursury alarene on the Violisciantee website. Intaling 200 km.	pdf of activity evaluation and report Evidence/indicator pdf of promoted route Screenshot of journey planner Screenshot of journey planner	Theme outcome	Evidence/indicator	Advice Headline output reference Access Participation & Learning Participation & Learning	Activity evaluation Output group Improved Digital interpretation Digital interpretation
And the Premature of the Control of	Her	rtage objective to	tal £280,187	hardings on the made more resident in borous an installable recovers in climate adequation and military and provide a focal point for environmental, social and according residence and military hardings and provide a focal point for environmental, social and according residence. Activity Purpose This activity will halp to support the according residence of the lover ferth area, by promoting the inter-forth as	Organ Common relicación de la secución basiliario de la secución basiliario de la secución del secución de la secución del secución de la secución del secución de la secución del secución de	pdf of activity evaluation and report Evidence/indicator pdf of promoted route Screenthol of journey planner Screenthol of journey planner Web analytics	Theme outcome	Evidence/indicator	Advice Headline output reference Access Participation & Learning Participation & Learning Participation & Learning	Activity evaluation Output group Improved Digital interpretation Digital orgagement
Set of the control of	Her	rtage objective to	tal £280,187	bridge on the mode more resident because a valuable recover in channel adequation and military and provide a food point for environmental, social and economic residence. Activity Purpose This activity will help to support the economic residence of the inner forth area, by promoting the inner forth as valued or extractions and executing residence of the inner forth area. By promoting the inner forth as valued economic residence and executing the inner forth as a contraction of the inner forth	Originate 1. Cycle routes instrumed in the landscape totalling 100 tim 1. Cycle routes analysed in the Suscesse pursury planner on the Violatical website Cycle routes added to the Suscesse pursury planner on the Violatical website Concrusindary in plan Cycle routes in such to the Suscesse pursury planner on the Violatical website, totalling 200 lim 1. Incut claim yet Vision Ching Suscesse 2. Outcomes to the plan of Vision Ching Suscesse 2. Suscesses to thing and vision Ching Suscesses 2. Suscesses that they are vision Ching Suscesses 2. Suscesses the Suscesses that they can vision Ching Suscesses that they are vision of the Suscesses that they are vision of the Suscesses that they are vision of the Suscesses that they are vision than the vision that they are	pdf of activity evaluation and report Evidence/Indicator gff of promoted crute Screenshoot of journey planner Screenshoot of journey planner Screenshoot of journey planner Machiney records, and of promotion Activity records, and or businesses participating	Theme outcome	Evidence/indicator	Advice Headline output reference Access Participation & Learning Participation & Learning Participation & Learning Advice Participation & Learning	Activity evaluation Output group Improved Digital interpretation Digital interpretation Digital engagement Audits, reports, plans and resource Businessies
Separating action to train planting to special report to the continue to report to the continue to the continu	Her	rtage objective to Activity Visitor Promotis	Cash Value	Intelligence in the model more resident or become a valuable recovery in chimals adoptation and integration, and provide in Excellence. Applicable Excellence in the environmental cocal and economic residence. Activity Propose This activity will be legal to support the economic residence in the invertibility of the excellence in the excellence in the excellence in the excellence in the invertibility of the economic residence in the economic residence in the invertibility of the economic residence in the economic reside	Origon Logic mode in State design to talling (20 km) Logic mode and the Man State (page to talling (20 km) Logic mode and the Man State (page to talling (20 km) Logic mode and the Man State (page to talling (20 km) Logic mode and the Man State (page to talling (20 km) Logic mode and the Man State (page to talling (20 km) Manther of page were and deviated of cyfe in read to the measured Linctioning (Valence Man) Linctioning (Valence Man) Linctioning (Man)	pdf of activity evaluation and report Evidence/Indicator pdf of promoted route Screenshood of journey planner Screenshood of journey planner Screenshood of journey planner Marchay round, may of businesses participating Activity round, may of businesses participating Activity round, may of businesses participating	Theme outcome	Examples of increased well being	Advice Meadline output reference Access Participation & Learning Participation & Learning Participation & Learning Advice Participation & Learning Advice Participation & Learning Advice	Activity evaluation Output group Improved Digital interpretation Digital ergogrenation Digital ergogrenation Digital ergogrenent Audits, reports, plans and resourc Businesses Busiding capacity and resilience
Processing for the continue of the processing of of the pro	Her	rtage objective to Activity Visitor Promotis	Cash Value	hardings on the mode from resident in become a valuable recovery in citrata adaptation and intigration, and provide a boding print for environmental, social and economic residence. Activity Program This activity will had be support the concern residence of the inner forth area, by promoting the inner forth as values of the concern residence of the inner forth area, by promoting the inner forth as values of the concern residence of the inner forth area by promoting the inner forth as a value of the inner forth area of the inner forth area.	Original 1 Cipier roots retrievanded in the landscape statuting 100 km. 1 Cipier roots added to the landscape statuting 100 km. 1 Circle roots added to the Substans journey planner on the ValidScatterd website. 1 Circle roots added to the Substans journey planner on the ValidScatterd website. 1 Circle roots and Substans and Sub	pdf of activity evaluation and report Evidence/Indicates pdf of promote/cruse Commotion of promy planner Screenford of promy planner Web analytics Archity record, and of promotion Archity record, and of promotion Archity record and profinesses participating Archity record and politicases participating	Thame outcome	Examples of increased well being	Advice Headline output reference Access Participation & Learning Participation & Learning Advice Advice Advice Advice	Activity evaluation Output group Improved Digital interpretation Digital interpretation Digital interpretation Digital engagement Audits, reports, plans and resourc Building capacity and resilience Audits, reports, glans and resourc
Part	Her	rtage objective to Activity Visitor Promotis	Cash Value	notings on the mode more resident or become a valuable section or in change adoptation and integration, and provide as board power for environmental, social and economic residence. Activity Propose This activity will help to support the concentre coalismos of the lower front area, by generating the timer front as activity and the proposed of the concentre coalismos of the lower front area, by generating the timer front as activity and the proposed of the coalismost and the coalismo	Origan Legan under schrede dir the bedragen statisfer (20 ten Legan under schrede dir the bedragen statisfer (20 ten Legan under schrede dir the bedragen statisfer (20 ten Legan under schrede direction primer general periodical selection website Lecandar primer for cycliste soldes of the Sustaines primer glatemer on the VatiScottand website, totaling 200 ten Number of page were und developed by cycliste soldes of the Sustaines primer glatemer on the VatiScottand website, totaling 200 ten Lecandar primer glatemer (20 ten periodical primer (20 ten periodical	galf of activity evaluation and report Volumes //midicater galf of primition and report part of primition and report volumes //midicater galf of primition Activity record, and of business participating Activity record, and of business participating Activity record, and of business Activity record, and of primition	Thems outcome	Examples of increased well being and awareness of the Inner Forth area.	Advice Meadline output reference Access Participation & Learning Participation & Learning Participation & Learning Advice Participation & Learning Advice Participation & Learning Training & 33/16 Participation & Learning Participation & Learning Participation & Learning Training & 33/16	Activity evaluation Output group Improved Opligat Interportation Opligat Interportation Opligation Opligation Audit, reports, plans and resource Businesses
The stricting will be produced by the stricting will be stricting and stricting bear of strongs and strongs	Her	rtage objective to Activity Visitor Promotis	Cash Value	hardings on the mode from relation to become a valuable recovery in charge adaptation and integration, and provide a food point of the food point for environmental, social and economic residence. Activity Progress The activity are likely to support the economic residence of the lenser forth area, by promoting the limit of the content residence of the lenser forth area, by promoting the limit of the content residence of the lenser forth area, by promoting the limit for the content residence and encouraging respect relation, larger stops and out of a season value. This activity will also support the encommental and scalar instantiality of faringer bourion in the lower furth by promoting and the encourage of the content promotion of the scalar instantiality of faringer bourion in the lower furth by promoting a faring and promoting a faring faring the content and activity and promotion of the scalar instantiality and activities and activi	Codiguet 1 cycle rouse rebranched in the landscape totaling 100 km 1 cycle rouse added to the Susteen pumpy allower on the Volidostinad website 1 cycle rouse added to the Susteen pumpy allower on the Volidostinad website Notice of page views and described of cycle rouses to be measured 1 functioning Volidos Coding Schome 20 businesses taking and Voltor Coding Schome 21,000 downsout through the Voltor Coding Schome 22,000 downsout through the Voltor Coding Schome 21,000 downsout through the Voltor Coding Schome 22,000 downsout through the Voltor Coding Schome 22,000 downsout through the Voltor Coding Schome 23,000 downsout through the Voltor Coding Schome 24,000 downsout through the Voltor Coding Schome 25,000 downsout through the Voltor Coding Schome 26,000 downsout thro	gilf of activity evaluation and report Evidence findicate giff of promoted insue Extended of promy planner Extended of planner Extended of promy planner Extended of promy planner Extended of promy planner Extended of promy planner Extended of planner Extended of promy planner	Increase engagement with nearly as	Examples of increased well being and awareness of the Inner Forth area. Suggested impact monitoring in the	Advice Meadline output reference Access Participation & Learning Participation & Learning Participation & Learning Advice Participation & Learning Advice Participation & Learning Training & 33/16 Participation & Learning Participation & Learning Participation & Learning Training & 33/16	Actively evaluation Output group Improved Improved Improved Inglass Interpretation Digital Interpretation Digital Interpretation Bigital Interpretation Bigital Interpretation Audits, reports, plans and resource Audits, reports, plans and resource Biochemistry Bioc
The stricting will be produced by the stricting will be stricting and stricting bear of strongs and strongs	Her	rtage objective to Activity Visitor Promotis	Cash Value	hardings on the mode from relation to become a valuable recovery in charge adaptation and integration, and provide a food point of the food point for environmental, social and economic residence. Activity Progress The activity are likely to support the economic residence of the lenser forth area, by promoting the limit of the content residence of the lenser forth area, by promoting the limit of the content residence of the lenser forth area, by promoting the limit for the content residence and encouraging respect relation, larger stops and out of a season value. This activity will also support the encommental and scalar instantiality of faringer bourion in the lower furth by promoting and the encourage of the content promotion of the scalar instantiality of faringer bourion in the lower furth by promoting a faring and promoting a faring faring the content and activity and promotion of the scalar instantiality and activities and activi	Oxigan 1 Copie mode reformed in the landscape totaling (200 tim 1 Copie mode added to the Submiss, journey planner on the VollScotland website Richards and pring for cycleins, added to the Submiss, journey planner on the VollScotland website Richards and pring for cycleins, added to the Submiss, journey planner on the VollScotland website 1 Controlling VollScotland (Submiss) 2 Observations, the Submiss, and Submiss,	galf of activity evaluation and regort **Cristance/fredicate** galf of permission review of the second of purery glanner Scriminated of purery glanner Scriminated of purery glanner Scriminated of purery glanner View analysics and of pomention Activity record of the flannesses participating Activity record of the flannesses participating Activity record of the floation Activity record of pomention Activity record of pomention Activity record of promention Activity record of promen	Increase engagement with nearly as	Examples of increased well being and awareness of the Inner Forth area. Suggested impact monitoring in the	Advice Headline output reference Access Participation & Learning Participation & Learning Participation & Learning Advice Advice Advice Training & Salis Training & Salis Participation & Learning Training & Salis Participation & Learning Participation & Learning Training & Salis Participation & Learning	Actively evaluation Output group Improved Impro
Part Comment	Her	rtage objective to Activity Visitor Promotis	Cash Value	and provide a board point for extendent or borous a valuable sectors in chinal adaptation and indigation, and provide a board point for environmental, social and economic residence. Activity Propose This activity will help to support the economic residence of the lower front area, by promoting the tener forth as activity and the sector point of the economic residence of the lower front area, by promoting the tener forth as activity and and appoint the economic residence of the lower front area, by promoting the tener forth as activity and and appoint the economic residence of the lower front area and activities decidated are extended and activities and activities and activities activities and activities and activities and activities and activities activities and activities and activities activities of the activities a	Deligate 1. Option and excitorated in the landscape strating 100 to 1. Option should be for the landscape strating 100 to 1. Option should adold be followed by the landscape on this fulfactional website 8. Oraction for prints for cyclics added to the Subtrane journey planner on the Visit Sortland website, stralling 200 to landscape of landscape on the landscape of l	giff of activity evaluation and report Followed predictor poll of promoted rouse Screenhold of growing planner More analytics Activity record, giff of promotion Activity record, giff of promotion Activity record, giff of troolite Activity record, giff of promotion Activity record, giff of troolite Activity	Increase engagement with people an places within the inner forth in a way that demonstrate low heritage are.	Examples of increased well being and awareness of the Inner Forth area. Suggested impact monitoring in the delivery phase will include: Project 3A "Record of donations	Meadline output reference Access Perscipation & Learning Participation & Learning Participation & Learning Participation & Learning Advice Participation & Learning Advice Advice Training & Stiffs Training & Stiffs Participation & Learning	Activity evaluation Outgust group Improved Improved Improved Digital interpretation Digital interpretation Digital interpretation Digital interpretation Digital interpretation Businesses Businesses Workshop in generation Digital interpretation Digital interpretation Digital interpretation Digital interpretation Digital interpretation
Part Comment	Her Code	Activity Visitor Promotis & Tourism Tool	Cash Value	handings on the mode from resident or become a valuable source in citizen adaption and mitigation and provide a food point for environmental, social and occoronic residence. Authority Propose This activity will have been provided to the control of the lower forth area, by promoting the forest forth as a citizen and of the control of the lower forth area, by promoting the forest forth area and out of assertivity. This activity will have been of one of the lower forth area, by promoting the forest forth area and out of assertivity. This activity will have appoint the environmental and rock in lateral banking of referring bookins in the fore forth by according that of borne and care feet travels. The lateral travels are also also also also and one of the conception of the control and refer travels. The lateral travels are also also also also and one of the control of the contro	Coligan Logic route exhausted in the teaching-particularing 1200 km. Logic routes whether the the Sustaines jurning yatemen on the Valid Continual website. Biocracial registed for cyclicis added to the Sustaines jurning placemen on the Valid Continual website. Biocracial registed for cyclicis added to the Sustaines jurning placemen on the Valid Continual Particularies of the	gilf of activity evoluation and report Evidence/findicates gilf of promoted-insue Execution of plumery planner Execution of plumery plumery Execution of plumery Execution of plumery Execution of plumery Execution E	Increase engagement with people are glaces within the inner forth in a way that demonstrate low hardage can make a politim contribution with local accomplication of the l	Examples of increased well being and assimum of the inner feeth age. Suggested impact monitoring in the diedway phase will include: Project 3A = Record of donations plus monthly monitoring plus monthly monitoring Project 3B = Record of donations.	Madine output reference Access Participation & Learning Participation & Learning Participation & Learning Participation & Learning Advice Participation & Learning Participation & Learning Advice Access	Activity evaluation Outgred group Improved Oigstal interpretation Oigstal interpretation Oigstal interpretation Oigstal interpretation Oigstal interpretation Solid interpretat
Second Processing Comment of the Comment of the Comment of Comme	Her Code	Activity Visitor Promotis & Tourism Tool	Cash Value	handings on the mode from resident or become a valuable source in citizen adaption and mitigation and provide a food point for environmental, social and occoronic residence. Authority Propose This activity will have been provided to the control of the lower forth area, by promoting the forest forth as a citizen and of the control of the lower forth area, by promoting the forest forth area and out of assertivity. This activity will have been of one of the lower forth area, by promoting the forest forth area and out of assertivity. This activity will have appoint the environmental and rock in lateral banking of referring bookins in the fore forth by according that of borne and care feet travels. The lateral travels are also also also also and one of the conception of the control and refer travels. The lateral travels are also also also also and one of the control of the contro	Coligan Logic route exhausted in the teaching-particularing 1200 km. Logic routes whether the the Sustaines jurning yatemen on the Valid Continual website. Biocracial registed for cyclicis added to the Sustaines jurning placemen on the Valid Continual website. Biocracial registed for cyclicis added to the Sustaines jurning placemen on the Valid Continual Particularies of the	gill of activity evoluation and report Evidence/Indicator poll of promoted made Excessible of purey planner Excessible of purey planner Activity record, my off promotion Activity record, my off of footic Activity record, my off of footic Activity record, my other promotion Activity record, my other or promotion Web analytics Web analytics Web analytics My office of the promotion Activity record, my other or proper My office of the promotion My other or promotion Web analytics My other or promotion Web analytics My other or promotion Web analytics My other or promotion My other or promotio	Increase engagement with people are glaces within the inner forth in a way that demonstrate low hardage can make a politim contribution with local accomplication of the l	Examples of increased well being and assistences of the interferant ages. Suggested impact monitoring in the diedway phase will include: Project 3A = Record of donations plus monthly monitoring Project 3B = Record of d	Madrice Industrial Participation & Learning Advice A	Activity evaluation Output group Improved Ogical interpretation Ogical interpretation Ogical interpretation Ogical interpretation Society of the control of the control Building cognitive, since and resource Workshops and overts Numbers Workshops and overts Activity availation Infrastructure Infrastructure
In strictly will contribute significantly to the overall communications and events to tricking that is required for the contribution of the contri	Her Code	Activity Visitor Promotis & Tourism Tool	Cash Value	and provide a food point for environmental, social and concornic residence. Activity Program This activity will help to support the concorner residence. Activity Program This activity will help to support the concorner residence of the inner forth are, by promoting the liner forth as a vivine residence of the inner forth are, by promoting the liner forth as a vivine residence and resource residence of the inner forth are, by promoting the liner forth as a vivine residence and resource program residence and resource for residence program residence and residenc	Originate 1 cipier roots retirement on the teaching-particularity (100 km) 1 cipier roots retirement to the Sustaines (pursus glasmer on the VasiContined weeksite 1 circular color particular to the Sustaines (pursus particular cent the VasiContined weeksite 1 circularity (since particularity color par	gill of activity evaluation and regort Evidence/Indicator gill of promoted rocks Screenshood of journey planner Screenshood of journey planner Screenshood of journey planner Screenshood of journey planner Activity record, get of promoted and activity record activity record and activity record activity record, get of scales. Activity record, removes point or promoted activity record, activity record	Increase engagement with people are glaces within the inner forth in a way that demonstrate low hardage can make a politim contribution with local accomplication of the l	Examples of increased well being and assertances of the lower Forth agents and assertances of the lower Forth agents and agents and agents and agents and agents and agents agents and agents and agents agen	Madine output reference Access Pericipation & Learning Pericipation & Learning Access Acces	Activity evaluation Output group Unput learnership Digital interpretation Building copyright and residence Building copyright and enforcement Workshipps and events Building copyright and enforcement Workshipps and events Building and events Building and events Infrastructure Signapp Infrastructure Signapp Infrastructure Landard evaluation
In a facility was controlled specifically to the control date projection of the second of the project o	Her Code	Activity Visitor Promotis & Tourism Tool	Cash Value	and provide is body one resident or boows a valuable work on in charge adoption and indigation and provide is body point for environmental, social and concorner resilience. Activity Propries This activity will have been been provided in the control of the lover from any provided to the provided by the provided by the concorner resilience of the lover from any provided by the pr	Origina Logic route oriented in the landing-strating (20 to Logic route deated that the Southers (priving Mannison 10 to Logic route deated that the Southers (priving Mannison 10 to Extractor in princip for cycless added to the Sustaines purmay planers on the Visit-Southerd website. Extractor in princip for cycless added to the Sustaines purmay planers on the Visit-Southerd website, stalling 200 lm. Number of page views and developed (priving Southers Extractor in priving Company (Southers Extractor in priving Company (Southers Extractor in Double of the Visit of Groung Extractor Extractor in Double of the Southers Extrac	giff of activity evaluation and report Followers / Indicator giff of promoted moute Screenhold of growing planner Activity record, giff of promotion Activity record, giff of footiot The control of the footion The control of the footion Before and after gifted Be	Increase engagement with people are glaces within the inner forth in a way that demonstrate low hardage can make a politim contribution with local accomplication of the l	Examples of increased well being and awareness of the inner Forth area. Suggested inpact membering in the deviewey phase well include: Project IA - Record of disastions, but morely morely but morely morely but morely morely but morely more and the record of transport morely more and the record of transport more causer just below and after Project IZ - Activity feedback, tractics and quality feedback, tractics and quality feedback.	Adoles Meadine autyet eference Acces Pericipation & Learning Pericipation & Learning Pericipation & Learning Pericipation & Learning Adoles Pericipation & Learning Adoles Pericipation & Learning Adoles Acces Acc	Activity evaluation Output group Unique group Organi representant Nuclei report, spile and resource Nuclei report spile and resource Nuclei report spile and resource Nuclei report spile and resource Organi representant Or
After the selection of	Her Code	Activity Visitor Promotion & Tourism Tool Cycle Tourism Network	Cash Value	and provide a food point for experience, social and concornic residence. Activity hopes The activity will help to support the concorner residence of the inner forth are, by promoting the lone from a concept to the concornic residence. The activity will help to support the concorner residence of the inner forth are, by promoting the lone forth are vivide destination and minor proper residence, the support residence of the inner forth are, by promoting the lone for the concorning that of lone does not residence of the inner forth are vivide destination and resource proper residence, they is dispert to the exist of exact and an extremely and activity will also support the exercisemental and social residence in the concept give to inner and of the tester? It have, the dispert and the local and exercisements between the concept gives of inner and of the tester? It have, the dispert and exist and exercisement between the concept gives of the residence of the concept. The activity will help upon the forth are and the residence of the concept. The activity will help willow color more sustainable methods of exploring heritage and improve the interconnections of the bridge sense in the lower from the activity is designed to make from the color and	Outgate 1 cyler roots relaxated in the tandscape stateling (100 km) 1 cyler roots relaxated by the Sustaines (pursue) galaxies or the VisitScatified weeksite 1 cyler roots delice for the Sustaines (pursue) galaxies or the VisitScatified weeksite 1 cyler stateling relaxated (100 km) 1 cyler stateling relaxated (100 km) 2 blueinesses taking met in Visitor Green (100 km) 2 blueinesses taking met in Visitor Green (100 km) 2 blueinesses making use of the stock, number of discretionals to access ordine toolks also measured 4 blueinesses making use of the stock, number of discretionals to access ordine toolks also measured 4 blueinesses making use of the stock, number of discretionals to access ordine toolks also measured 5 blueinesses making use of the stock, number of discretionals to access ordine toolks also measured 5 blueinesses making use of the stock, number of discretionals to be measured 5 blueinesses making use of the stock, number of discretionals to be measured 5 blueinesses making use of the stock ordinesses ordinesses to be measured 5 blueinesses participated (100 km) 5 cyler participated centering MCV cours to twent tree before the stock ordinesses 5 blueinesses participated (100 km) 5 cyler participated centering MCV cours to the state tree ordinesses (100 km) 5 cyler participated centering MCV cours to the state tree ordinesses (100 km) 5 cyler participated centering MCV cours to the state tree ordinesses 5 cyler participated centering MCV cours to the state tree ordinesses 6 cyler participated centering MCV cours to the state tree ordinesses 6 cyler participated centering MCV cours to the state tree ordinesses 6 cyler participated centering MCV cours to the state tree ordinesses 6 cyler participated centering MCV cours to the state tree ordinesses (100 km) 6 cyler participated centering MCV cours to the state tree ordinesses (100 km) 6 cyler participated centering MCV cours to the state tree ordinesses 6 cyler participated centering the centering the centering the centering the centering the center	gill of activity evoluation and report Evidence/Indicator gill of promoted rouse Economical of planney planner Economical of planney Economical of Indicator Economical of Indicator Economical of Indicator Economical Eco	Increase engagement with people are glaces within the inner forth in a way that demonstrate low hardage can make a politim contribution with local accomplication of the l	Examples of increased well being and awareness of the inner Forth area. Suggested inpact membering in the deviewey phase well include: Project IA - Record of disautions, but morely morely but morely more and after the more causer just below and after Project IZ - Activity feedback, tractical and quality feedback, tractical and quality feedback.	Madrice output reference Access Participation & Learning Participation & Learning Participation & Learning Adrice Participation & Learning Adrice Participation & Learning Access Acc	Output group Despute group Deptid group Deptid group Deptid group Deptid group Audit, report juice and resource Builder group of refilience Builder group Bu
Table and policy to what the project was former to project or project with a large of the commentations of the commentation of the commentations of the commentations of the commentations of the commentation	Her Code	Activity Visitor Promotion & Tourism Tool Cycle Tourism Network	Cash Value Cash V	hardings on the mode from resident or become a valuable security in the subjection and intigration and provide a body point or eventormental, social and concornic residence. Activity Proper This activity will help to support the concornic residence of the inter-forth area, by promoting the tomer forth as a subject to the concornic residence of the inter-forth area, by promoting the tomer forth as a subject declination and enhanced proper size, when the support the concornic residence of the inter-forth area, by promoting the tomer forth as a subject declination and enhanced and enhanced proper size, which is support the environmental and cost in statisticality of Interings touchers the timer forth as a subject to the environmental and cost in statisticality of Interings touchers the timer forth by a subject to the environmental and cost in statisticality of Interings touchers the timer forth and and environmental and cost in statistical touchers the subject to the environmental and cost in statistical touchers the subject to the subject t	Coligan 1 Copie most extended in the teaching-partializing 1200 inn 1 Copie most added for the Sections, journey placemen on the Vollacchinal website 8 Concular day refused for cyclinis added to the Sections, journey placemen on the Vollacchinal website 8 Concular day refused for cyclinis added to the Sections, journey placemen on the Vollacchinal or website 1 Concular day refused for cyclinis added to the Sections (Section 1) and the Sections of Section 1) and the Section 1 Conculture of Section 1 C	giff of activity evaluation and report Follomout predictors Formation of promoted moute Formation of promoted moute Formation of promoted moute Formation of promoted moute Activity record, giff of promoted Activity record, giff of promoted Activity record, giff of thought Activity record, giff of giff gift Formation and giff gift Formation and giff gift Formation and gift gift Fo	Increase engagement with people are glaces within the inner forth in a way that demonstrate low hardage can make a politim contribution with local accomplication of the l	Examples of increased well being and awareness of the inner Forth area. Suggested inpact membering in the deviewey phase well include: Project IA - Record of disautions, but morely morely but morely more and after the more causer just below and after Project IZ - Activity feedback, tractical and quality feedback, tractical and quality feedback.	Adoles Madifine output reference. Access Participation & Learning	Activity evaluation Output group Improved Improved Improved Output organization Oigial interpretation Oigia
Towns or color Activity Commentations & Stateholder Engagement plant Program Statehol	Her Code	Activity Visitor Promotion & Tourism Tool Cycle Tourism Network	Cash Value Cash V	and provide is body point for environmental, social and concornic residence. Activity Progres The activity will help to support the concornic residence. Activity Progres The activity will help to support the concornic residence. The activity will help to support the concornic residence and the concornic residence. The activity will help to support the concornic residence of the inner forth are, by promoting the liner forth as a vivine destination and environmental and cost in activities of a season value. This activity will also support the environmental and cost in activities by faringer boutions the liner forth as a vivine destination and environmental and cost in activities by faringer boutions the liner forth as a vivine destination and faringer the control of the proper destination and destination and destination and the proper destination and the proper destination and destin	Coligon 1 Circle route which can be the stortic gave storting (100 km) 1 Circle route which the the Subtrains journey planner on the Visit Scotland weeksite Richards and prince for cycles sakes to the Subtrains journey planner on the Visit Scotland weeksite Richards and prince for special sakes to the Subtrains journey planner on the Visit Scotland weeksite 10 businesses taking gard in Visitor Soning Schome ESIDIO Scotlands England by Washer Coling Schome ESIDIO Scotlands By Washer Coling Scotlands By Washer Coling Scotlands ESIDIO Scotlands By Washer Coling Scotlands By Washer Coling Scotlands ESIDIO Scotlands By Washer Coling Scotlands ESIDIO Scotlands By Washer Coling Scotlands ESIDIO Scotlands By Washer Coling Scotlands By Washer Coling Scotlands ESIDIO Scotlands By Washer Coling Scotlands By Washer Coling Scotlands ESIDIO Scotlands By Washer Coling Scotlands By Washer Coling Scotlands ESIDIO Scotlands By Washer Coling Scotlands ESIDIO Scotlands By Washer Coling Scotlands ESIDIO Scotlands By Washer Coling Scotlands By Washer Coli	gelf of activity evoluation and report Tolkence/Indicator gelf of promoted rocks Screenshood of provery planner Screenshood of provery planner Activity record, gent of promoted rocks Activity record, gent of spent rocks Before and after photos Before and after photos Before and after photos Activity record, gent of promoted rocks Activity record, gent and record rocks Activit	Increase engagement with people are glaces within the inner forth in a way that demonstrate low hardage can make a politim contribution with local accomplication of the l	Examples of increased well being and awareness of the inner Forth area. Suggested inpact membering in the deviewey phase well include: Project IA - Record of disautions, but morely morely but morely more and after the more causer just below and after Project IZ - Activity feedback, tractical and quality feedback, tractical and quality feedback.	Adoles Headline output reference Access Participation & Learning Participation & Learning Access	Activity evaluation Conjust group Improved Digital interpretation Digital interpretation Digital interpretation Digital interpretation Digital interpretation Digital interpretation Building capacity and resident Building capacity and resident Building capacity and resident Building capacity and resident Workshops and worst Unificational and Infrastructure Activities, facility, works, worst
Code Activity Cash Value Activity recommendations (Salahadder fragment plan through actions that support activity, suppo	Her Code	Activity Visitor Promotion & Tourism Tool Cycle Tourism Network	Cash Value Cash V	In a solid year the consequence of the source residence of the source residence. Activity Property and the consequence of the source residence. This activity will help to support the consequence residence of the source residence. This activity will help to support the consequence residence of the source residence. This activity will help to support the consequence residence of the source residence of the so	Coligon 1 Circle route which can be the stortic gave storting (100 km) 1 Circle route which the the Subtrains journey planner on the Visit Scotland weeksite Richards and prince for cycles sakes to the Subtrains journey planner on the Visit Scotland weeksite Richards and prince for special sakes to the Subtrains journey planner on the Visit Scotland weeksite 10 businesses taking gard in Visitor Soning Schome ESIDIO Scotlands England by Washer Coling Schome ESIDIO Scotlands By Washer Coling Scotlands By Washer Coling Scotlands ESIDIO Scotlands By Washer Coling Scotlands By Washer Coling Scotlands ESIDIO Scotlands By Washer Coling Scotlands ESIDIO Scotlands By Washer Coling Scotlands ESIDIO Scotlands By Washer Coling Scotlands By Washer Coling Scotlands ESIDIO Scotlands By Washer Coling Scotlands By Washer Coling Scotlands ESIDIO Scotlands By Washer Coling Scotlands By Washer Coling Scotlands ESIDIO Scotlands By Washer Coling Scotlands ESIDIO Scotlands By Washer Coling Scotlands ESIDIO Scotlands By Washer Coling Scotlands By Washer Coli	gelf of activity evoluation and report Tolkence/Indicator gelf of promoted rocks Screenshood of provery planner Screenshood of provery planner Activity record, gent of promoted rocks Activity record, gent of spent rocks Before and after photos Before and after photos Before and after photos Activity record, gent of promoted rocks Activity record, gent and record rocks Activit	Increase engagement with people are glaces within the inner forth in a way that demonstrate low hardage can make a politim contribution with local accomplication of the l	Examples of increased well being and awareness of the inner Forth area. Suggested inpact membering in the deviewey phase well include: Project IA - Record of disautions, but morely morely but morely more and after the more causer just below and after Project IZ - Activity feedback, tractical and quality feedback, tractical and quality feedback.	Adoles Headline output reference Access Participation & Learning Participation & Learning Access	Activity evaluation Conjust group Improved Digital interpretation Digital interpretation Digital interpretation Digital interpretation Digital interpretation Digital interpretation Building capacity and resident Building capacity and resident Building capacity and resident Building capacity and resident Workshops and worst Unificational and Infrastructure Activities, facility, works, worst
search for project during et le gli search (a free la	AA 3A 3B 3C	trage objective to Activity Visitor Promotio & Tourism Tool Cycle Tourism Network Heritage Tourist Events & Activities	cal £280,187 Cash Value 00 01 £50,650 £101,650	In a solid year the consequence of the source residence of the source residence. Activity Property and the consequence of the source residence. This activity will help to support the consequence residence of the source residence. This activity will help to support the consequence residence of the source residence. This activity will help to support the consequence residence of the source residence of the so	Coligon 1 Circle route which can be the stortic gave storting (100 km) 1 Circle route which the the Subtrains journey planner on the Visit Scotland weeksite Richards and prince for cycles sakes to the Subtrains journey planner on the Visit Scotland weeksite Richards and prince for special sakes to the Subtrains journey planner on the Visit Scotland weeksite 10 businesses taking gard in Visitor Soning Schome ESIDIO Scotlands England by Washer Coling Schome ESIDIO Scotlands By Washer Coling Scotlands By Washer Coling Scotlands ESIDIO Scotlands By Washer Coling Scotlands By Washer Coling Scotlands ESIDIO Scotlands By Washer Coling Scotlands ESIDIO Scotlands By Washer Coling Scotlands ESIDIO Scotlands By Washer Coling Scotlands By Washer Coling Scotlands ESIDIO Scotlands By Washer Coling Scotlands By Washer Coling Scotlands ESIDIO Scotlands By Washer Coling Scotlands By Washer Coling Scotlands ESIDIO Scotlands By Washer Coling Scotlands ESIDIO Scotlands By Washer Coling Scotlands ESIDIO Scotlands By Washer Coling Scotlands By Washer Coli	gelf of activity evoluation and report Tolkence/Indicator gelf of promoted rocks Screenshood of provery planner Screenshood of provery planner Activity record, gent of promoted rocks Activity record, gent of spent rocks Before and after photos Before and after photos Before and after photos Activity record, gent of promoted rocks Activity record, gent and record rocks Activit	Increase engagement with people are glaces within the inner forth in a way that demonstrate low hardage can make a politim contribution with local accomplication of the l	Examples of increased well being and awareness of the inner Forth area. Suggested inpact membering in the deviewey phase well include: Project IA - Record of disautions, but morely morely but morely more and after the more causer just below and after Project IZ - Activity feedback, tractical and quality feedback, tractical and quality feedback.	Adoles Headline output reference Access Participation & Learning Participation & Learning Access	Activity evaluation Conjust group Improved Digital interpretation Digital interpretation Digital interpretation Digital interpretation Digital interpretation Digital interpretation Building capacity and resident Building capacity and resident Building capacity and resident Building capacity and resident Workshops and worst Unificational and Infrastructure Activities, facility, works, worst
se register de la reg	Herr Code 3A 3B 3C	Activity Visitor Promotion & Tourism Tool Cycle Tourism Network Heritage Tourism Servents Activities	Cash Value Cash V	and provide a food point for executing the common relationship of the common relationship adaptation and indigation and provide a food point for environmental, social and economic residence. Activity Propries The activity will help to appoint the common relationship of the later from the common relationship of the	Coligon 1 Copie mode selected in the lametroughe totaling (100 km) 1 Copie mode selected to the Sustaines journey planner on the Vollocitation website Richard and pring for cycleins, easies to low Sustaines journey glanner on the Vollocitation website Richard and pring for cycleins, easies to low Sustaines journey glanner on the Vollocitation website 10 businesses stating gent to Vollocit Gring (Schore) 20 businesses stating gent to Vollocit Gring (Schore) 20 businesses stating gent to Vollocit Gring (Schore) 20 businesses making use of the totals, number of described to a cross orders bookst also measured 4 businesses making use of the totals, number of described to a cross orders bookst also measured 4 businesses making use of the totals, number of described to a cross orders bookst also measured 5 businesses making use of the totals, number of described to a cross orders bookst also measured 1 businesses making use of the totals, number of described to a cross orders bookst also measured 1 businesses making use of the totals, number of described to a cross orders bookst also measured 1 businesses making use of the totals, number of described to a cross orders bookst also measured 1 businesses making use of the totals, number of described to a cross order bookst also measured 1 businesses orders and total businesses orders or described to a cross order totals. 1 businesses orders orders and total businesses orders ord	gill of activity evaluation and report **Evidence/Indicater polf of promoted cruze polf of promoted cruze Scientishood of purvey planner Scientishood of purvey planner Web analytics Activity record, gill of the housesses participating Activity record, gill of the housesses participating Activity record, gill of thousesses participating Activity record, gill of thousesses participating Activity record, gill of thousesses participating Activity record, gill of thousesses participating Activity record, gill of promoted Activity record, gi	Increase engagement with popular apparatus of the popular apparatus within the front Firsh is a way that determinated how hartigar can that determinated how hartigar can be apparatus of the control of	Example of increased will being and assurement of the heart furth with a superment of the heart furth with a superment of the heart furth with a superment members of the subsection plane and included: Project AIT Accorded distriction is a member of the subsection	Meditine output reference Access Acc	Activity evaluation Outset group Improved Improved Improved Improved Organic Interpretation Interfect Int
Use of cool mode, furnishmen, and e-recurring to solve registery and professions. Support solvers are supported as a final profession in support and a final profession in suppo	Herr Code 3A 3B 3C	Activity Visitor Promotion & Tourism Tool Cycle Tourism Network Heritage Tourism Servents Activities	Cash Value Cash V	and provide a food point for environmental, social and concornic realization and midgation and midgation and provide a food point for environmental, social and economic realization. Activity Purpose This activity will help to support the economic realization of the lower Forth area, by promoting the lower Forth as activity will help to support the economic realization of the lower Forth area, by promoting the lower Forth as activity will have been demonstrated and color in activity and out of a association. This activity will also apport the economic realization of the lower Forth area, by promoting the lower Forth area activity of economic realization of the lower Forth area activities demonstrate and excellent and active results. This activity will also apport the economic activities demonstrate and color and economic production and care the results. This activity is disquested to exclude and economic production and active results. This activity will disquested the color and economic production and active results. This activity is disquested to exclude and economic production and active results. This activity is disquested to economic production active active active active activities and outsinated economic activities active production and activities and outsinated economic activities active activities and activities and outsinated economic activities activities active activities and activities and activities activities and activities activities and activities activities activities and activities activities and activities activities activities and activities activities and activities activities activities activities activities and activities activitie	Colgania 1 Copie mode and the order school of the teaching 100 km 1 Copie mode and the order between the histories journey placemen on the Voliscottend website 8 Concard and prints for cyclists added to the Sustaines journey placemen on the Voliscottend website 8 Concard and prints for cyclists added to the Sustaines journey placemen on the Voliscottend website, totalling 200 km 1 Concard and prints for cyclists added to the Sustaines journey placemen on the Voliscottend and prints and	giff of activity evoluation and report Followord profiles are pall of promoted mode Screenhold of grove glames Screenhold of grove glames Web analytics Activity record, get of promotion Activity record, get of promotion Activity record, get of trouble Activity record, get of trouble Activity record, get of trouble Activity record, get of promotion Activity record, get of grove get of activity record, get of promotion Activity record, get of promotio	Increase engagement with popular apparatus of the popular apparatus within the front Firsh is a way that determinated how hartigar can that determinated how hartigar can be apparatus of the control of	Example of increased will being and assurement of the heart furth with a superment of the heart furth with a superment of the heart furth with a superment members of the subsection plane and included: Project AIT Accorded distriction is a member of the subsection	Advice Meadine output reference Access Participation & Learning Participation & Learning Participation & Learning Advice Advices Access Acce	Activity evaluation Output group Improved Improved Output engagement Output engagement Output engagement Audits, regord, plant and resource Audits, regord, plant and resource Audits, regord, plant and resource Bushings apart of resiliance Audits, regord, plant and resource Bushings and events Output engagement Variables, and events Output engagement Audits, regord, and events Output engagement Audits, regord, and events Audits, regord, and, events Activities, Links, words, events Activities, Links, events Activiti
Adults resource furniture of the pulsar interface of t	Herr Code 3A 3B 3C	Activity Visitor Promotion & Tourism Tool Cycle Tourism Network Heritage Tourism Servents Activities	Cash Value Cash V	and provide is boding ont for ender for the course and subside source in classics. Activity Progress The activity will help to support the connection and one countries and provide is boding provided in the countries and countries and countries and countries. Activity Progress The activity will help to support the connection relations of the inner forth area, by promoting the limit of the countries and	Coligon 1 Circle route added to the factors primary planner on the Valid Colined weekste 1 Circle route added to the Substance pursuing planner on the Valid Colined weekste 1 Circle route added to the Substance pursuing planner on the Valid Colined weekste 1 Circle route added to the Substance pursuing planner on the Valid Colined weekste 2 Circle route added to the Substance pursuing planner on the Valid Colined planner 2 Circle route planner of Substance pursuing planner on the Valid Colined planner 2 Circle route planner of Substance planner 2 Circle route planner of Substance planner 2 Circle route planner of Substance planner 3 Circle route planner of Substance planner 5 Circle route planner of Substance planner 5 Circle route planner of Substance planner 5 Circle route planner of Substance planner of Substance planner 5 Circle route planner of Substance pl	giff of activity evoluation and report Evidence/Indicator giff of promoted muse Excembed of purey planner Excembed of purey planner Excembed of purey planner Excembed of purey planner Except of purey Except of pu	Increase engagement with popular apparatus of the popular apparatus within the front Firsh is a way that determinated how hartigar can that determinated how hartigar can be apparatus of the control of	Example of increased will being and assurement of the heart furth with a superment of the heart furth with a superment of the heart furth with a superment members of the subsection plane and included: Project AIT Accorded distriction is a member of the subsection	Adoles Headline output reference Access Participation & Learning Participation & Learning Participation & Learning Adole Access A	Activity evaluation Output group Digital representation Businesses Businesses Workshops and events Businesses Digital representation Digital representation Infrastructure Septemp Activity evaluation Activities, Links, works, events Digital representation Output group Output group O
Leafor. Project ratio Project rati	Herr Code 3A 3B 3C	Activity Visitor Promotion & Tourism Tool Cycle Tourism Network Heritage Tourism Servents Activities	Cash Value Cash V	and provide is boding ont for ender for the course and subside source in classics. Activity Progress The activity will help to support the connection and one countries and provide is boding provided in the countries and countries and countries and countries. Activity Progress The activity will help to support the connection relations of the inner forth area, by promoting the limit of the countries and	Colgan. 1 Copie mode and the order of the law forcept strating 100 tm. 1 Copie mode and the force of the strate is purely strating 100 tm. 2 Copie mode and the force of the strate is purely present on the Validocational website. 2 Corollar for prints of copie the Strates purely present on the Validocational website. 3 Corollar for prints of copie the Strates purely present on the Validocation of website, strating 200 tm. 2 Individual control of the Strates purely present to the copie of the Strates purely present to the Strates present to the S	giff of activity evoluation and report Followers / Indicator pall of promoted rouse Screenshold of purey glames Screenshold of purey glames Model and promoted rouse Activity record, my of promotion Activity record, my of promotion Activity record, my of promotion Activity record, my of a footile Activity record, my of a promotion Activity record, giff of promotion Activity record,	Increase engagement with popular apparatus of the popular apparatus within the front Firsh is a way that determinated how hartigar can that determinated how hartigar can be apparatus of the control of	Example of increased will being and assurement of the heart furth with a superment of the heart furth with a superment of the heart furth with a superment members of the subsection plane and included: Project AIT Accorded distriction is a member of the subsection	Meditine output reference Access Participation & Learning Participation & Learning Advice Access	Activity evaluation Output group Improved Impr
Frequency of the control of the cont	Herr Code 3A 3B 3C	Activity Visitor Promotion & Tourism Tool Cycle Tourism Network Heritage Tourism Servents Activities	Cash Value Cash V	and provide a food point for experiency to secure a valuable source in charge subjection and mitigation and provide a food point for environmental, social and concornic residence. Activity hospital and provide a food point for environmental, social and concornic residence. This activity will help to support the concornic residence of the inner forth area, by promoting the form for the concornic residence of the inner forth area, by promoting the form of environmental and cost in activities of the concornic residence of the inner forth area, by promoting the form of environmental and cost in activities of the concornic residence of the inner forth area, by promoting the form of environmental and cost in activities of the concornic residence of the inner forth area and of the	Coligon 1 Cipie mode selected by the Section of the National portion of particular selection of the National portion of the National portion of the National Portional Sectional Section of the National Portional Section of the National Sectional Section of the National	giff of activity evoluation and report Evidence/Indicator giff of promoted struct Evidence/Indicator of a fine promoted struct Evidence/Indicator Evidence/Indicator Activity record, my of promoted promot	Increase engagement with popular apparatus of the popular apparatus within the front Firsh is a way that determinated how hartigar can that determinated how hartigar can be apparatus of the control of	Examples of increased well being and assurement of the hour furth and an artist of the hour furth and an artist of the hour furth and an artist of the hour furth and artist of the hours o	Medine output reference Access Participation Examing Participation Examing Annice Access Participation Examing Annice	Activity evaluation Output group Improved Digital improved Audits, reports, plans and resource Businesses Workshops and ventors. Businesses Businesses Workshops and ventors. Businesses Businesses Businesses Businesses Businesses Businesses Catalogica (Link, wash, ovento Businesses Businesses Digital reportation Output group Digital reportation Output group Businesses Bu
security as some of the store of the state analyses as experience as the state of the state of the state as a state of the	Herr Code 3A 3B 3C	Activity Visitor Promotion & Tourism Tool Cycle Tourism Network Heritage Tourism Servents Activities	Cash Value Cash V	and provide a food point for environmental, social and concornic resilience and indigention and indigention and provide a food point for environmental, social and concornic resilience. Activity Perpenui This activity will have been provided to a concornic resilience and resilience and indigention and indigention. The activity will have been provided as the concornic resilience of the lower forth area, by promoting the tomer forth and concorning the contourned and rever resilience and concorning the contourned and reverse the concorning the contourned and reverse the concorning the contourned and resilience and contourned	Colgania 1 Copie mode and the or the surfaceage strating (200 ins.) 1 Copie mode and the of the Surfacea journey placemen on the Validocational website 8 Concal and prints for cyclists added to the Surfacea journey placemen on the Validocational website 8 Concal and prints for cyclists added to the Surfacea journey placemen on the Validocational website, strating (200 ins.) 1 Surfacea (100 inserts of page views and inserts of the toolks, number of deserticish in access ordine toolks also measured 4 Surfacea (100 inserts of the toolks, number of deserticish in access ordine toolks also measured 4 Surfacea (100 inserts of the toolks, number of deserticish in access ordine toolks also measured 5 Department of the toolks, number of deserticish in access ordine toolks also measured 5 Department of the toolks, number of deserticish in access ordine toolks also measured 5 Department of the toolks, number of deserticish in access ordine toolks also measured 5 Department of the toolks, number of deserticish in access ordine toolks also measured 5 Department of the toolks, number of deserticish in access ordine toolks also measured 5 Department of the toolks, number of deserticish in access ordine toolks also measured 5 Department of the toolks, number of deserticish in access ordine toolks and toolk	giff of activity evaluation and report Followed predictors Followed predictors Formation of purery glament Formation of purery glament More analytics Activity record, grad of promotion Activity record, grad of promotion Activity record, grad of trouble Activity record, grad of promotion Activity record, grad or promotion Activity record, grad promotion Activity record, grades energy activity Activity record, grades energy activity Activity record, grades energy activity Activity record, grad energy activity Activity record, grades energy activi	Increase egggement with people against settling places within the timer forth in a way that downwards have bringer can be all the contract of	Examples of Increased well being and awareness of the heart Futh at Suggested appart members (at in Suggested appart members) and includer: Project AP. Packard of Gouteness (an includer): Project AP. Packard of Gouteness (an includer): Project AP. Packard of Support (and includer): Project AP. Activity Headows, and an includer an includer an includer an includer and an includer an includ	Advice Meadine output reference. Access Participation & Learning	Activity evaluation Output group Improved Output group Digital representation Output legeraterian Output legeraterian Output legeraterian Output legeraterian Output legeraterian Audit, reprost, pairs and resoun Bassinesses Landing apparely and resilience Audit, reprost, pairs and resoun Bassinesses Landing apparely and resilience Audit, reprost, pairs and resoun Bassinesses Landing Output legeraterian Output legeraterian Output legeraterian Output legeraterian Activity, call, val. Output group Output g
security as some of the store of the state analyses as experience as the state of the state of the state as a state of the	Herr Code 3A 3B 3C	Activity Visitor Promotion & Tourism Tool Cycle Tourism Network Heritage Touris Activities Activities Activities	Cash Value Cash V	and provide a food point for experiency to become a valuable source in charge adaption and intigration and provide a food point for environmental, social and concornic residence. Activity hospital and provide a food point for environmental, social and concornic residence. This activity will help to apport the concornic residence of the inner forth are, by promoting the form forth as in the providence of the inner forth are and the social and commontal and control and control and control and control and commontal and control and commontal and control and	Coligon 1 Circle route admit on the factors pursue glasmor on the Visit Contract weeksite 1 Circle route admit on the factors pursue glasmor on the Visit Contract weeksite 1 Circle route admit on the Sections pursue glasmor on the Visit Contract weeksite 1 Circle route admit on the Sections pursue glasmor on the Visit Contract 2 Circle route admit on the Sections and Section	golf of activity evoluation and report **Collection / Indicator poil of promoted cross Scientish of gloving planes Scientish of gloving planes Scientish of gloving planes Meth analytics Activity record, get of promotion Activity record, get of the collection Activity record, get of promotion Activity record, get of promotion activity ac	Increase engagement with people and passes attends the inter Enrich is a way that deemandate how harings can that deemandate how harings can the deemandate how harings can be a seen and a contract of the conference and a	Example of Increased well being and awareness of the heart furth and a series of the heart furth and a series. Suggested injustment the medical injustment injustmen	Meditine output reference Access Percopation Examing Percopation Examing Annu Percopation Examing Annu Annu	Activity evaluation Output group Improved Digital interpretation Digital interpretation Digital interpretation Digital interpretation Digital interpretation Digital interpretation Building appears Building Buil
Scholab layed to specim microsons, relevant was drived charal events (a, e, UC Championolog), 2003, and epit careful classed residues (e, a, box electrosons), e, box electrosons (e), a box electrosons (e),	3A 3B 3C Code	Visitor Promotion Activity Visitor Promotion & Tourism Tool Cycle Tourism Network Events & Activities Activities Project wide	Cash Value	and provide a food point for environmental, social and concornic realization and intigration and provide a food point for environmental, social and concornic realization. Activity Purpose This activity will be support the concorner realization of the lower Forth area, by promoting the lower Forth as control of the lower Forth area, by promoting the lower Forth as control realization and environmental and social sustainability of lensings broaden in the lower Forth as concepting that the internal and call real realization. The surport shape and out of assertance and concepting that the internal call real realization. The surport shape and out of assertance and concepting that the internal call realization that the surport shape and out of assertance and concepting that the internal call real realization. The surport is departed to which the social and environmental protection of the surport shaped shaped and the realization and call realization that the surport of the surport shaped shaped and shaped shaped and shaped s	Colgania 1 Copie mote and control mote in the surfaceage strating (100 ins.) 1 Copie mote and control mote in the Surfaceage journal grows one on the Volidocational website 8 Concast and prints for cyclists added to the Surfaceage journal grows on the Volidocational website 8 Concast and prints for cyclists added to the Surfaceage journal grows on the Volidocational website 8 Concast and prints for cyclists added to the Surfaceage journal grows on the Volidocational and prints and the Volidocational Concess and the Surfaceage of Surfaceage and Concess and Con	golf of activity evoluation and report **Collection / Indicator poil of promoted cross Scientish of gloving planes Scientish of gloving planes Scientish of gloving planes Meth analytics Activity record, get of promotion Activity record, get of the collection Activity record, get of promotion Activity record, get of promotion activity ac	Increase engagement with people and passes attends the inter Enrich is a way that deemandate how harings can that deemandate how harings can the deemandate how harings can be a seen and a contract of the conference and a	Example of increased well being and awareness of the heart Furth and a second of the heart Furth and a second of the heart Furth and a second of the heart Annual Protect of the heart of t	Meditine output reference Access Percopation Examing Percopation Examing Annu Percopation Examing Annu Annu	Activity evaluation Output group Improved Deglar interpretation Deglar interpretation Deglar interpretation Deglar interpretation Deglar interpretation Audits, regions, pairs and resource Deglar interpretation Deglar interpretation Deglar interpretation Deglar interpretation Interpretation Deglar interpretati
Scholade layed to sport militations, relevant was their clitural events (a.g. LOC Championship, 2003), and portical claimfact lates (i.e., post enterior, to control below, ext.). The claim of the cl	3A 3B 3C Code	Visitor Promotion Activity Visitor Promotion & Tourism Tool Cycle Tourism Network Events & Activities Activities Project wide	Cash Value	and provide a food point for environmental, social and concornic residence. Activity Propries The activity will help to support the concorne residence of the inner Forth are, by promoting the form forth as a viron of the concorne residence. The activity will help to support the concorne residence of the inner Forth are, by promoting the form forth as a viron of the concorner residence and resource resource resource resource residence and resource resour	Coligon 1 Cipie mode selected to the factories planning glob bits 1 Cipie mode selected to the Surface purpose planning control (Cipie mode) selected to the Surface purpose planning control (Cipie mode) selected to the Surface purpose planning planning control (Cipie mode) selected to the Surface purpose planning planning control (Cipie mode) 20 businesses stating gent in Valence Group Surface 20 businesses stating gent in Valence Group Surface 20 businesses stating gent in Valence Group Surface 20 businesses making use of the tools, number of deverticable to access define boolist also measured 40 businesses making use of the tools, number of deverticable to access define boolist also measured 40 businesses making use of the tools, number of deverticable to access define boolist also measured 40 businesses making use of the tools, number of deverticable to access define boolist also measured 10 propriet interfrence purpose planning provides to access define boolist also measured 1. activity and pulpose to access to acce	gelf of actively evaluation and report **College of permitted cruze pair of permitted pair of permitt	Increase apparent with people and place attempts to their from the way that demonstrates have formed an experimental people and the place and and t	Example of Increased well laining and assertances of the heart furth state. Suggested impact membrating in the state of the state of the state. Suggested implication is a state of the s	Medifine output reference Access Acc	Activity evaluation Output group Improved I
Scholade layed to sport militarious, relevant was their clitural events (a.g. LOC Championship, 2003), and portical claimfact laiked lay face of lacentary for control below, ext. 1	3A 3B 3C Code	Visitor Promotion Activity Visitor Promotion & Tourism Tool Cycle Tourism Network Events & Activities Activities Project wide	Cash Value	and provide a food point for environmental, social and concornic residence. Activity Propries The activity will help to support the concorne residence of the inner Forth are, by promoting the form forth as a viron of the concorne residence. The activity will help to support the concorne residence of the inner Forth are, by promoting the form forth as a viron of the concorner residence and resource resource resource resource residence and resource resour	Coligon 1 Cipie mode selected to the factories planning glob to 1 Cipie mode selected to the factories planning glob to 1 Cipie mode selected to the factories planning glob to 1 Cipie mode selected to the factories planning glob to 1 Cipie mode selected to the factories planning glob to 1 Cipie mode selected to 1 Cipie mode 1 Cipie	gelf of actively evaluation and report **College of permitted cruze pair of permitted pair of permitt	Increase engagement with people and paint place of the demonstration of	Example of increased will being and awareness of the heart Furth and a service of the heart of the he	Medifine output reference Access Acc	Activity availation Output group Improved Improved Improved Improved Output interpretation Ouglai interpretation Ouglai interpretation Ouglai interpretation Ouglai interpretation Ouglai interpretation Output interpretation Activities, Calife, with, overtix
Miniture of sta-based events chousesing project impact, hosted events to deliver specific engagement outcomes, and integration with existing lines of rost community events. Transet feneration with release community events. Transet feneration with release events are a portion events community asks does conferences.	3A 3B 3C Code	Visitor Promotion Activity Visitor Promotion & Tourism Tool Cycle Tourism Network Events & Activities Activities Project wide	Cash Value	and provide a food point for environmental, social and concorning residence and indigention and indigention and provide a food point for environmental, social and concorning residence. Activity Purpose This activity will be support the concorner residence of the lower Forth area, by promoting the lower Forth as activity and the support of the concorner residence of the lower Forth area, by promoting the lower Forth as activity and an activity of the support of the concorner residence of the lower Forth area and the concorner residence of the lower Forth area and the concorner residence of the lower Forth area and the concorner residence of the lower Forth area and the concorner residence of the lower Forth area and the concorner residence of the lower Forth area and the concorner residence of the lower Forth area and the concorner residence of the lower Forth area and the concorner residence of the lower Forth area and the concorner residence of the lower Forth area and the concorner residence of the lower Forth area and the concorner residence of the lower Forth area and the concorner residence of the lower Forth area and the concorner residence of the lower Forth area and the concorner residence of the lower Forth area and	Coligon 1 Cipie mode selected to the factories planning glob to 1 Cipie mode selected to the factories planning glob to 1 Cipie mode selected to the factories planning glob to 1 Cipie mode selected to the factories planning glob to 1 Cipie mode selected to the factories planning glob to 1 Cipie mode selected to 1 Cipie mode 1 Cipie	gelf of actively evaluation and report **College of permitted cruze pair of permitted pair of permitt	Increase engagement with people and paint place of the demonstration of	Example of increased will being and awareness of the heart Furth and a service of the heart of the he	Medifine output reference Access Acc	Activity availation Output group Improved Improved Improved Improved Output interpretation Ouglai interpretation Ouglai interpretation Ouglai interpretation Ouglai interpretation Ouglai interpretation Output interpretation Activities, Calife, with, overtix
Targeted integration with relevant external events, e.g. partner events, community gala days, conferences,	3A 3B 3C Code	Visitor Promotion Activity Visitor Promotion & Tourism Tool Cycle Tourism Network Events & Activities Activities Project wide	Cash Value	and provide a foot point for extended to several in straining adaptation and intigration and provide a foot point for environmental, social and economic residence. Activity Propriet This activity will be sport the economic residence of the interferance and the second of the interferance and the second of the interferance and the second of the interferance and th	Coligon 1 Cipie mode selected to the factories planning glob to 1 Cipie mode selected to the factories planning glob to 1 Cipie mode selected to the factories planning glob to 1 Cipie mode selected to the factories planning glob to 1 Cipie mode selected to the factories planning glob to 1 Cipie mode selected to 1 Cipie mode 1 Cipie	gelf of actively evaluation and report **College of permitted cruze pair of permitted pair of permitt	Increase engagement with people and paint place of the demonstration of	Example of increased will being and awareness of the heart Furth and a service of the heart of the he	Medifine output reference Access Acc	Activity evaluation Output group Improved Improved Improved Improved Improved Output in representation Ougit in representation Output in representation Activities, Calific, Walls, events Ac
Communications total 122,500	3A 3B 3C Code	Visitor Promotion Activity Visitor Promotion & Tourism Tool Cycle Tourism Network Events & Activities Activities Project wide	Cash Value	and provide a foot point for extended to several in straining adaptation and intigration and provide a foot point for environmental, social and economic residence. Activity Propriet This activity will be sport the economic residence of the interferance and the second of the interferance and the second of the interferance and the second of the interferance and th	Coligon 1 Cipie mode selected to the factories planning glob to 1 Cipie mode selected to the factories planning glob to 1 Cipie mode selected to the factories planning glob to 1 Cipie mode selected to the factories planning glob to 1 Cipie mode selected to the factories planning glob to 1 Cipie mode selected to 1 Cipie mode 1 Cipie	gelf of actively evaluation and report **College of permitted cruze pair of permitted pair of permitt	Increase engagement with people and paint place of the demonstration of	Example of increased will being and awareness of the heart Furth and a service of the heart of the he	Medifine output reference Access Acc	Activity evaluation Output group Improved Improved Improved Improved Improved Output in representation Ougit in representation Output in representation Activities, Calific, Walls, events Ac
	3A 3B 3C Code	Visitor Promotion Activity Visitor Promotion & Tourism Tool Cycle Tourism Network Events & Activities Activities Project wide	Cash Value	and provide a foot point for environmental, social and concorning residence and indigention and indigention and provide a foot point for environmental, social and concorning residence. Activity Propers This activity will help but support the concorning residence of the invariance transport of the concorning residence. The concorning residence is the invariance of the invariance transport of the concorning residence in the invariance transport of the concorning residence in the invariance transport of the invariance transport of the invariance invariance in the invariance in the invariance invariance in the invariance invariance in the invariance in the invariance invariance in the inva	Coligon 1 Cipie mode selected to the factories planning glob to 1 Cipie mode selected to the factories planning glob to 1 Cipie mode selected to the factories planning glob to 1 Cipie mode selected to the factories planning glob to 1 Cipie mode selected to the factories planning glob to 1 Cipie mode selected to 1 Cipie mode 1 Cipie	gelf of actively evaluation and report **College of permitted cruze pair of permitted pair of permitt	Increase engagement with people and paint place of the demonstration of	Example of increased will being and awareness of the heart Furth and a second of the heart fur	Medifine output reference Access Acc	Activity evaluation Output group Improved Improved Improved Improved Output interpretation Ougit interpretation Ougit interpretation Ougit interpretation Ougit interpretation Ougit interpretation Output interpretation Activities, Links, was event

Please note the version above is also provided as a spreadsheet and this is for illustrative purposes only.

An additional deep dive project into Wellbeing has been identified. This uses the project 72 Seasons (https://www.theevaluator.co.uk/72-seasons/) adapted to suit the Climate FORTH activities and works co-creatively with the Youth Panel in 1B to develop wellbeing resources which can be used in the following ways:

Projects 1A, 1C, 1D and 2B can access personalised wellbeing brochures including measurements of 12-week programmes of 72 seasons, adapted for the specific project area

Projects 1E and 3C will be included as ways to share the wellbeing increases which come from noticing nature with the wider public. The events taking part in these two projects will have access to a series of three 'take home treasure hunts' which can be part of the wellbeing package offered at family events and potentially even wider, which will be based on the brochures above and be written in simple ways like the example below...

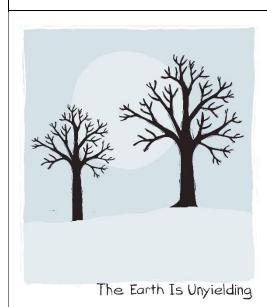
Description of 72 Seasons:

72 Seasons is a project which aims to help people notice nature more and increase their wellbeing.

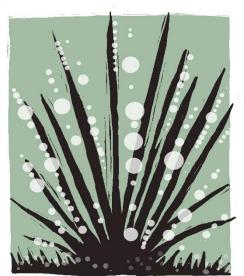
Examples of Seasons:

Season title and dates: 1-4 January: The Earth Unyields

Season title and dates: 30 January – 3 February: Morning Grass Glistens



On the 1 January our year begins with a tough season, where the earth is unyielding. Is the earth frozen around you? Can you stamp on it? Maybe you can notice some ridges or patterns in the hard ground?



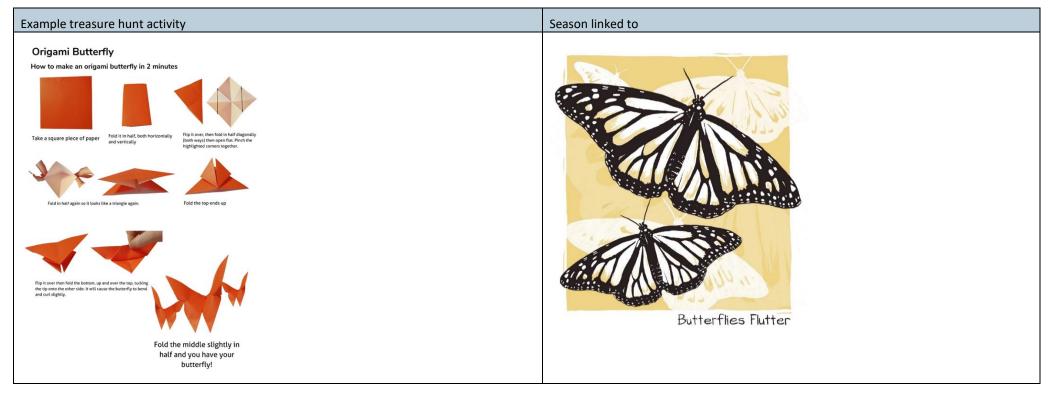
Morning Grass Glistens

Next time you are out and about one morning, try and get a bit closer to the ground and see if you can see any dew drops shining in the sunlight.

Depending on how much of an early bird you are, you might even manage to time this to coincide with 'golden hour' which is really just the first 15 minutes or so after the sun rises when the world is bathed in a beautiful soft light which does feel a bit golden. Even if you don't catch the light try and take a moment to appreciate the individual shapes of the grass stalks.

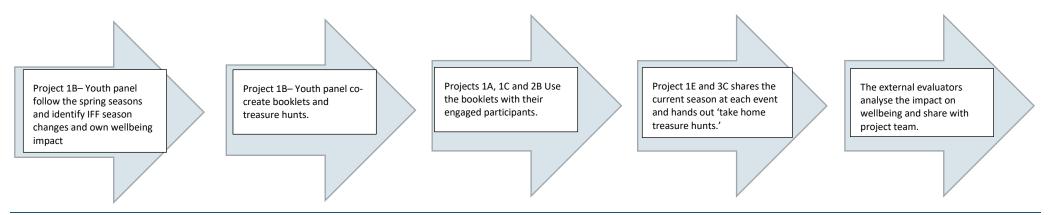
The Evaluator, will provide the 72 Seasons as a 12-week workbook and series of dates. This can be used with the youth panel to co-create a set of 72 Seasons which are adapted for the Inner Forth Area in year one. The dates above and currently identified seasons are specific to the North of England. These dates will need adapting and some seasons may need to change, and it is this editing project which will sit with the youth council as a piece of co-creation. This work will help the youth council gain a greater wellbeing themselves as they see the work in action through taking notice themselves. They will be able to understand more around the five ways to wellbeing and understand how wellbeing can be measured. They will be encouraged to monitor their own wellbeing at the start of their 72 Seasons work and again at the end to see what changed. This will help them understand the impact and scoring into wellbeing, increasing their own data literacy.

These 'edited for the project area final seasons' will then be adapted into both a booklet (the costs for this are covered in the main project budgets) and series of 'take home treasure hunts'. These materials will include a measure of wellbeing before and after taking part in the 12-week programme and the measures will be analysed as part of the main evaluation contract (see page 5 for amended work table). The impact on the wider public will be more subtle, but participants will be encouraged to send their feedback in on the treasure hunts via a simple method, which will be refined during delivery, but could be email us at email@address, a QR code linking to a two question survey, or simply encouraging people to follow the social media channels if they participate in any of the treasure hunt activities. One example activity is provided below.



ACTIVITY FLOW

The following activities are suggested, with recommended timescales including the Spring period for 12 week booklets, as this is a time when there are both lots of changes in nature, and often lots of events taking place. Therefore, Year One for the youth panel to follow the seasons would take place in Spring 2024, then the rest of the year is time to co-create and develop booklets and treasure hunts and the wellbeing activities can run in Spring 2025 onwards.



WELLBEING OVERALL BASELINE

We will use questions on the form to identify overall happiness and compare these to the following baselines:

Question	Happiness Higher is better	Life Satisfaction Higher is better	Anxiety Lower is better	Feeling that things done in life are worthwhile
Average Score to compare to: 2022 results from ONS Life Satisfaction Survey ¹²	Scotland as a whole= 7.36 Clacks = 7.17 Falkirk= 7.42 Fife = 7.18	Scotland as a whole= 7.45 Clacks = 7.41 Falkirk= 7.42 Fife = 7.66	Scotland as a whole= 3.09 Clacks = 3.31 Falkirk= 3.23 Fife = 2.83	Scotland as a whole= 7.68 Clacks = 7.51 Falkirk= 7.78 Fife = 7.82
	Stirling = 7.50	Stirling = 7.64	Stirling = 3.05	Stirling = 7.71

It might be worth focussing the activity on Clackmannanshire as this is scoring the lowest across the board indicating the least happiness and most anxiety.

¹² https://www.ons.gov.uk/peoplepopulationandcommunity/wellbeing/bulletins/measuringnationalwellbeing/april2021tomarch2022

¹³ https://www.corc.uk.net/outcome-experience-measures/the-world-health-organisation-five-well-being-index-who-5/

