

The Social Return on Investment of Health Walks

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Our focus

Our themes

Walking for health

We want to create a happier, healthier Scotland, where increased physical activity improves quality of life and wellbeing for all.

We want to get Scotland walking:

Everyone. Everyday. Everywhere. Active environments

Active travel

Communications and policy



Health Walks





Find a Health Walk



Live Active Dunbarton



Health Walk Project

Live Active Dunbarton

Local Authority

West Dunbartonshire

Contact Details

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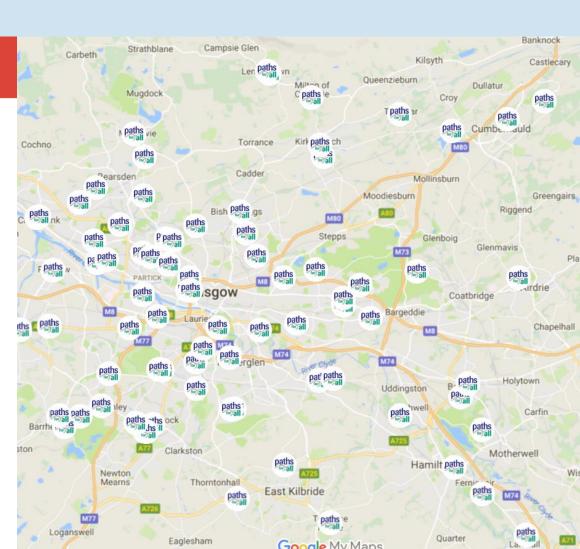
Meadow Sports Centre, Dumbarton, G82 2AA

Web address for Walk Info

http://www.west-dunbarton.gov.uk/leisure-parksevents/west-dunbartonshire-leisure/live-active-scheme/

Walk Name

Dunbarton Health Walk





Physical Health



Nan, Tomintoul Health Walk

"What a difference it has made.

I could hardly walk before as I was in so much pain."

#HealthWalks





Mental Health



FOR A HAPPIER,

"It has turned me from a non-person into a worthwhile person. It's helped me, and I now help others."

Debbie, Volunteer Walk Leader





Social Health



'The group is a bit like walking as a team. I've got to know half the village community through this group. The refreshments at the end are especially welcome'

Walk It Borders - Walker





What's SROI?

- SROI measures social, environmental and economic change from the perspective of those who experience or contribute to it.
- It can be used to identify and apply a monetary value to represent each change that is measured.

 This enables a ratio of cost to benefits to be calculated.



What did we do?

- Engaged Greenspace Scotland
- 3 SROI's with Health Walk Projects in Glasgow, Stirling and the Borders
- Theory of Change model produced
- Stakeholder surveys, interviews and focus groups
- Processed the data
- Produced and promoted the report



The SROI

Process

Principle	Description	
Involve stakeholders	Inform what gets measured and how this is measured and valued by involving stakeholders	
Understand what changes	Articulate how change is created and evaluate this through evidence gathered, recognising positive and negative changes as well as those that are intended or unintended	
Value the things that matter	Use financial proxies in order that the value of the outcomes can be recognised. Many outcomes are not traded in markets and as a result their value is not recognised	
Only include what is material	Determine what information and evidence must be included in the accounts to give a true and fair picture, such that stakeholders can draw reasonable conclusions about impact	
Do not over-claim	Only claim the value that organisations are responsible for creating	
Be transparent	Demonstrate the basis on which the analysis may be considered accurate and honest, and show that it will be reported to stakeholders	
Verify the result	Ensure independent appropriate assurance	



What did we find out?

Increase in:

- Physical health
- Mental health
- Social contacts
- New experiences
- Close relationships
- Sense of satisfaction
- Cultural understanding
- Community capacity

- Self esteem
- Feeling of safety in greenspace

Reduction in:

- Medications
- Demand for care services
- falls



What did we find out?

- Glasgow It was found that every £1 invested generated around £8 of benefits. (By applying a sensitivity analysis, or varying any assumptions made in the calculation, the value of the benefits derived ranges from £7 to £10).
- Stirling/Borders £1 invested generates around £8/9 of benefits. With a ranges from £7 to £10.



How has it helped?

- Continued Investment National and Local
- Profile of projects
- Promotes holistic model of health
- Supports preventative spend agenda
- Opportunity for Physical Activity interventions to have benefits across sectors and policy streams