

Supporting Sustainable Travel





SCSP Learning Event Wednesday 4th December 2019



Paul McLean







Engage one third of the pre-5 population in the Bridgeton, Camlachie, Dalmarnock and Parkhead areas in a physical activity project to help encourage active travel, community connection and engagement in local organisations, venues and green spaces.

In summary, the project aims to:

- Encourage walking for local journeys
- Increase exploration and use of local greenspace
- Raise awareness of and confidence engaging with locations of interest
- Improve engagement with local organisations/services

Resources



Nolking

Pre/Post Evaluation Forms



Teddy Bear



Facebook Group

ALL THE PROPERTY AND ALL THE P

Pedometer

Voucher

This voucher entitles you to 1 FREE go on the Free Wheel North cycle track!
Bikes/go-carts & Helmets provided.

- No need to book, just turn up and hand over your voucher.
- Sessions limited to 15mins at busy times.

Freeuheel

Vouchers



Project Resources



Map



Passport

Passport

Pre/Post Evaluation Forms





Facebook Group



Teddy Bear



Pedometer



Vouchers



Walkthrough

- Identify participating family
- ✓ Via Events / Nursery / Health Professionals
- Issue Walking Bears Pack
- ✓ Explain/demonstrate how to use face-to-face if required bear / pedometer / map / passport / vouchers
- ✓ Encourage sign up to Social Media group
- Family completes short evaluation to acquire baseline values (levels of PA / knowledge of local services)

• Family engages in local services and locations identified in passport

- ✓ Services issue a sticker for passport upon successful engagement
- ✓ Ongoing engagement with Facebook group (photos / stories etc) identify potential case studies
- •Ongoing incentives / events during programme to maintain engagement (summer events etc)
- Populate Facebook group share and promote posts from local services

• Project "end date" identified around October holidays to enter evaluation phase – encourage families to return evaluation forms

- ✓ Incentivised to encourage completion prize draws for balance bikes, scooters etc.
- Case studies sought to capture qualitative information about project impact
- Ask local organisations / groups to detail number of users and/or increased in engagement in their services
- Ongoing "Legacy" programmes to maintain project momentum Family Teddy Walks / resources for nurseries
- Offer Walk Leader and Wee Play Training to local organisations and/or nurseries to encourage long-term engagement in physical activity

Pre

Post





209 children (from 201 families) issued with a Walking Bears pack

69% of Walking Bears packs distributed via 7 local nurseries

99% families participating in the project lived in SIMD 1 or 2 areas of Glasgow

Over 20% of families from a BAME background (Glasgow city profile 12%)

69% families visited less than one third of project venues in the past 6 months

20% participating adults not meeting the recommended PA guidelines





6 community events delivered / over 210 families attended

Community Org delivered "Teddy Bear Walks" as part of Parent & Toddler group throughout summer holidays

Facebook Group – over 80 members and 400 reactions on 95+ posts





Post / Results

Currently, 5% evaluation forms return - 11 responses

3 case studies captured

"Legacy Packs" issued to 5 nurseries – resources to maintain engagement in Walking / Active Travel

Family Teddy Walks Pilot delivered with Bridgeton Library – 9 families engaged / 23 attendances

Training to be offered to nurseries and organisations in early 2020



Results

Families rated the programme 9/10 for enjoyment, on average

As a result of taking part in Walking Bears:

36% of adults "strongly agreed" that their child's PA level had increased
 82% "strongly agreed" they felt confident visiting and exploring green spaces
 91% "strongly agreed" they would recommend Walking Bears to a friend
 64% "strongly agreed" they felt connected to their local community
 36% "strongly agreed" they spent more time as a family

100% of responders meeting the recommended PA guidelines of 150mins per week (Adults active on average 1.1 days more per week after project)



Results

How do you feel about physical activity?

I feel I have the ability to be active with my child19%I am aware of the places to participate in PA locally with my child19%I believe I can be active with my child on a regular basis18%

26% increase in the number of project locations visited in the last 3 months



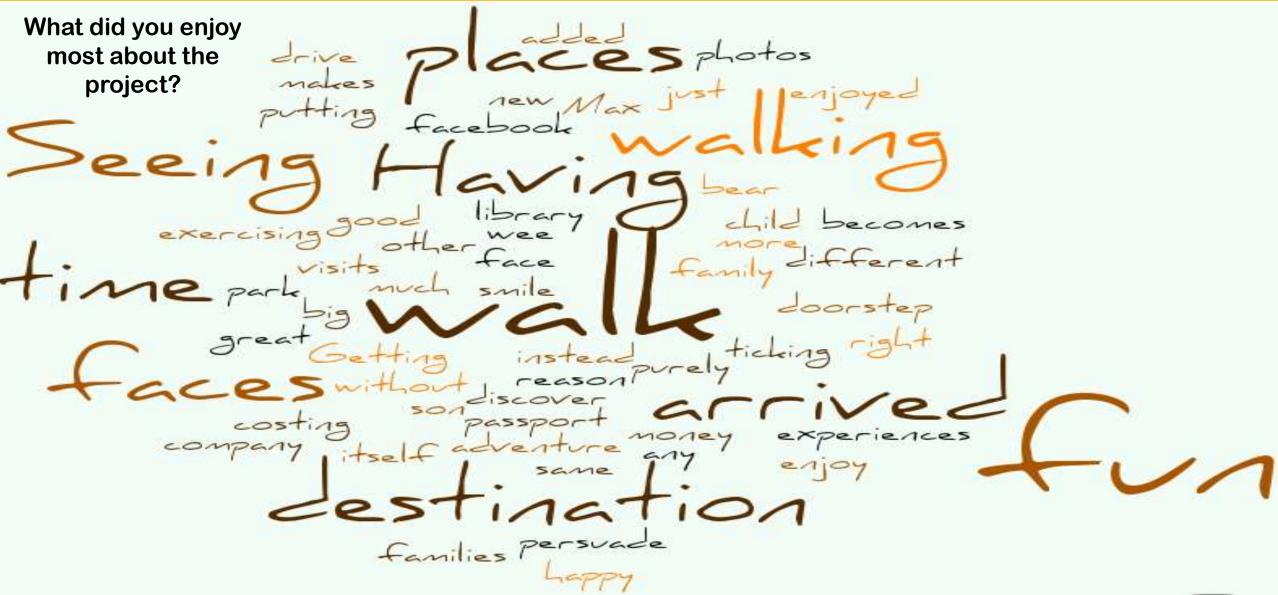


















"Max has enjoyed counting steps and also just having the bear to take places with him. If he's happy, I'm happy! I don't drive and having the bear and passport makes walking more fun for Max and instead of just walking purely to get to a fun destination the walk itself becomes an adventure."

(Lauren & Max, 3)

"Erin loved having her own passport and going to places to collect the stickers. We enjoyed putting photos on Facebook and seeing what other families have been up to. I only wish we had found out about it earlier in the summer, it has been brilliant!"

(Lorna & Erin, 4)



"The boys have loved the walks and visiting lots of different places collecting stickers. They particularly enjoyed using the map which was great for them as they liked to plan the routes before each adventure." (Gran Marie & Alfie and Junior)



What Worked?

Stronger links with local community organisations, nurseries and health professionals

Delivering community events in partnership with local organisations

Facebook Group a useful monitoring and evaluation tool

Project timeframe spanned school summer holidays

Delivered under predicted budget (~ £7000)

Project Design a good fit for this area

Delivered to intended/target population





Eligibility for participation very strict (age range and postcode areas)

No weekly/regular activity delivered i.e. Family Teddy Walk

Out of date information on printed resources

Project timeframe – no fixed start or end date

Evaluation process ineffectual





Paul McLean Sport & Physical Activity Officer Paul.McLean@Glasgowlife.org.uk

