VOLUNTARY SPORTS CLUBS

Sefton Voluntary Sector Sports Review 2016

Commissioned by, Sefton Metropolitan Borough Council





Project Background



Tender application submitted to 'The Chest' NW Procurement Portal

USP: Continued partnership support



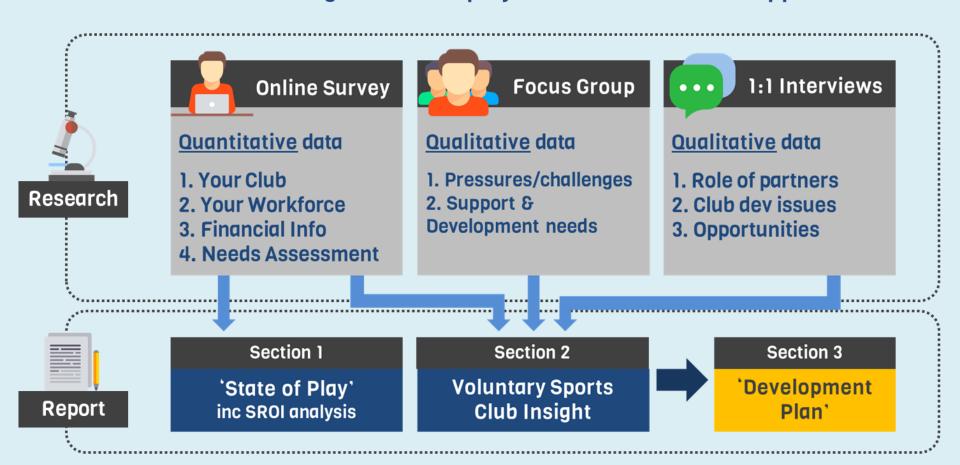
Project Aspirations





Our Approach

MSP Research & Insight team employed a 'Mixed methods approach'





SECTION 1

State of Play

There are 45,705 club



members in Sefton1



That same number of members could fill the size of Liverpool Football Club's home ground Anfield stadium.

1. Merseyside Sports Partnership, (2016). State of Play survey.

There are 3,810 volunteers involved with Sports Clubs in Sefton1





That same number of volunteers would provide enough marshals and stewards to enable 318 Parkrun events.

1. Merseyside Sports Partnership, (2016). State of Play survey.



There are 1, 120 NGB level 2 & 3 coaches in Sefton¹



That same number of qualified coaches would fill 66 community minibuses.

1. Merseyside Sports Partnership, (2016). State of Play survey.





This equates to 534 deaths per year related to physical inactivity.

1. Sefton Public Health Observatories, (2015), Hospital Admissions.

It would cost £1.5 million per year to employ workers to carry out the work of club volunteers in Sefton¹





The value of volunteers contributions equals £32,700 per week in Sefton.

1. Merseyside Sports Partnership, (2016). State of Play survey.

539 criminal offences were committed by young people in 2015-2016 in Sefton¹





If the same amount of young people were involved in Sport and not engaged in antisocial activities, this would be a cost saving of £8,000 per offence and £4.3 million in total¹.

1 Police UK, (2016). Detailed Statistics for South Sefton.

Each volunteer on average creates the capacity for 8.5 club members¹





The 3,810 volunteers involved in sports clubs in Sefton could potentially enable 32,385 people to participate.² In reality this is more, with 45,705 club members in Sefton, each volunteer is currently enabling 12 people to participate in sport.

Join In, (2015). Hidden Diamonds: Uncovering the True Value of Sport Volunteers.
 Merseyside Sports Partnership, (2016). State of Play survey.

Each volunteer generates
£12,574 worth of social value from enabling sports participation¹





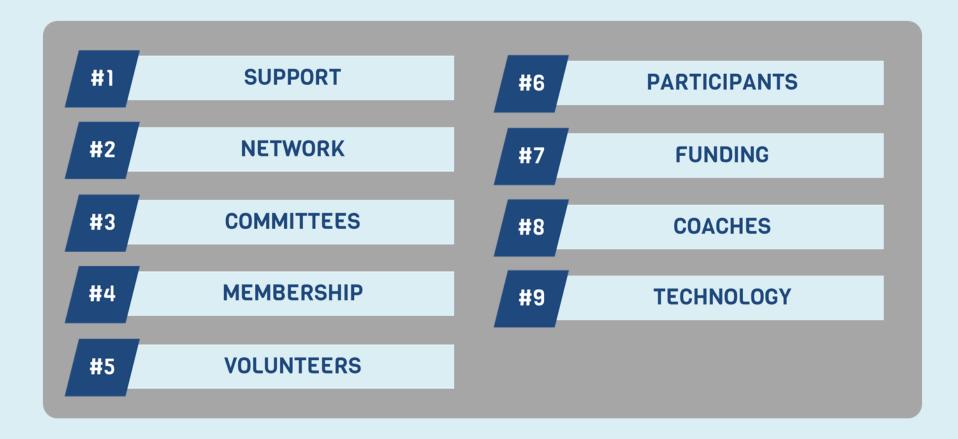
Based on £36 to acquire a volunteer, the huge return on investment generated by each volunteer comes from the capacity they create for 8.5 people and the range of physical/mental health and wellbeing values that they may reap.²³⁴

J. Join In. (2015). Hidden blamonds: Uncovering the True Value of Sport Valunteers.
 Fujiwara, Kurdan & Dolan, (2014). Measuring the Social Impact of Community Investment: A Guide to Using the Wellbeing Valuation Approach, HACT: Meas and Imposition in Housing.
 New Economy Manchester, (2015). Building on Evidence Base of Costs.
 Mental Health For (2015). Mental Health Statistics: Common Mental Health Problems.



SECTION 2

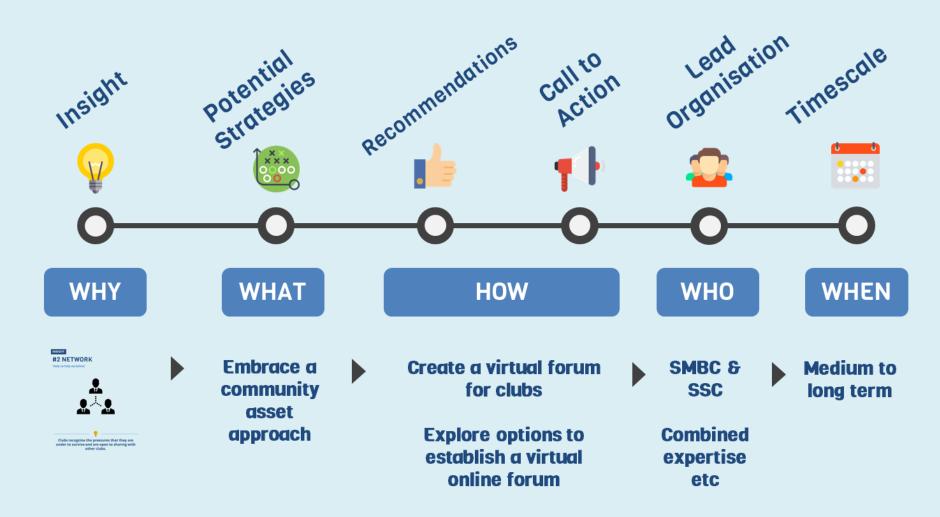
Voluntary Sports Club Insight





SECTION 3

Development Plan





Impact & Outcomes



Support voluntary sector sports clubs to <u>meet their</u> <u>objectives</u> and to become increasingly <u>self-reliant</u> and sustainable



Increase the <u>support available</u> to Sefton sports clubs, via SSC by improving access to the wider CVS network and support structures



Attract additional investment to the Borough to support with the delivery of corporate priorities



Mitigate the impact of the <u>Councils budget</u> reduction process on voluntary sector sports clubs



Make recommendations for <u>future service delivery</u> that will result in lasting improvement to the sports club support infrastructure

Learnings

Project Management

 Working group with CYP function

State of Play Survey

- Reduce number of Q's (almost 50 Q's)
- Timing with Playing Pitch
- Advertisement

Focus Group

- Opportunistic sample > Profile clubs by size
- Locations: North, Mid,
 South

1:1 Partner Meetings

 Alternative approach > round table with partners

Report

- Expand Development Plan > Targeted work with clubs
- GIS analysis



Thank you for listening