

Using the Cradle to the Grave Evidence Base: A Case Study

Introduction

The Black Country BeActive Partnership utilised the Cradle to the Grave Evidence Base Compendium in 2012/2013 to successfully apply for £484,911 from Sport England's Get Healthy Get into Sport. The application was one of 14 projects that received approval following 268 initial Expression of Interest applications to Sport England.

The funding will be used to deliver the Black Country in Motion Research Programme with a total project worth of £744,911. Further information on the programme can be found at http://www.blackcountrybeactive.co.uk/get-involved/black-country-in-motion

The programme was originally developed in partnership with Sport, Leisure and Public Health representatives from the 4 Local Authorities in the Black Country and the University of Wolverhampton. Wider partners including the VCS, Community organisations and NGBs are now getting on board with the programme.

The Cradle to the Grave Compendium was at the heart of the way in which the programme and the application was developed.

Use of the compendium

The table below provides details regarding the data sources that were used to compile the business case for the Black Country in Motion and how they were used inform the planning for the programme.

Data Source within Compendium	How used to inform planning for Black Country in Motion
Participation Data (page 6);	The most recent APS data was used within the
Active People sports participation	Evidence of Need section in the Expression of
data (0 x30 minutes and 1 x 30	Interest and Project Plan to highlight that the Black
minutes data)	Country has some of the lowest participation levels
	in Sport across the whole of England.
	• The statistics were applied to the adult population in
	the Black Country to give actual numbers regarding
	those undertaking 0 x 30 minutes of sport per week.

Data Source within Compendium	How used to inform planning for Black Country in Motion
	 These facts were used in-conjunction with heath statistics to highlight the significant challenge the Black Country faces in getting people into sport and activity and the effects that this inactivity is happening on the health of the population in the Black Country.
Participation Data (page 7); Missing People	 The missing people approach is unique to the Black Country way of thinking about the sports participation challenge and highlights how many additional adults we need to get participating in sport to reach the national average. This information was used to help determine the participation outputs of the programme and highlight the role that the project will play in supporting Black Country partners in moving the "missing people" into sport to document the impact that the programme will have.
Participation Data (page 7); Latent Demand sports	 The latent demand sports documented in Sport England research were used to determine an initial focus for the sporting offer in each of the Health Sport Hubs, whilst the findings from Community Insight approaches are compiled to determine the wants and needs of the communities.
Sport England Market Segmentation Data (page 8 – 15)	 To determine the 7 predominant market segments in the Black Country that the programme will focus on. This was used alongside local survey data to make the case for those targeted by the programme in the evidence base. To gain insight and understanding into the barriers, motivators and encouragers to participating in sport and ensure that the BCiM programme is designed to overcome barriers and make the most of motivators for these segments. This was at the heart of the

Data Source within Compendium	How used to inform planning for Black Country in Motion
	model that was developed to ensure that a true
	community asset based approach is taken to the
	programme.
Priority Location Data (Page 17 – 18)	Following discussions with Local Authority partners
	the data regarding the wards with the lowest
	participation and highest health inequalities was
	combined to develop a short list of locations where
	Health Sport Hubs would be developed. Each Local
	Authority selected 2 locations from the short list to
	become the 8 Health Sport Hubs for the project.
Evidence of Interventions (page 19 –	The Community asset based approach for the
20)	programme was developed utilising the evidence
	base for interventions to ensure that evidence based
	best practice was taken into account. This included
	evidence regarding behaviour change, development
	of community coalitions, use of existing facilities,
	developing welcoming environments in sports clubs
	and sport and family interventions. This can clearly
	be seen throughout the Project Plan for the
	programme
Evidence of Behaviour Change (page	The Community asset based approach for Behaviour
28)	Change. This can clearly be seen throughout the
	Project Plan for the programme regarding the use of
	Community Volunteers "Activators" to deliver
	messages utilising the "someone like me" factor,
	development of Norms and Commitments
Wider Impact Measurement (page	The programme builds upon the evidence base for
29)	sport and social cohesion, outcome measures for the
	programme include these.
Potential savings of getting the	The economic modelling findings were used to
population more active (page 35 –	highlight the longer term importance of the
37)	programme within the Project Plan and Expression of

Data Source within Compendium	How used to inform planning for Black Country in Motion
Promising Local Practice (page 40 – 46)	Interest application highlighting the opportunities for the outcomes of the project to inform the decision making of Health and Well Being Boards and Clinical Commissioning Group Investment in the longer term to improve the health and well-being of Communities in the Black Country through preventative approaches taken by the programme. • This information was used to document and take into account the best practice from programmes that are already running in the Borough in the development of the programme.
NGB Informal Adult Participation (page 47 – 57)	 This information will be utilised during the Insight work that will be undertaken with communities to gain an understanding of what sports and activities are of interest in the 8 Health Sport Hubs. The information will continue to be utilised as a menu of activities that could be offered through the programme as it develops.