

Community Life Survey Hyperlocal Booster Report



Estimating the impact of community business at the neighbourhood level

Reporting on Kantar Public's difference-in-difference analysis of the hyperlocal version of the Community Life Survey

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Foreword



By Tim Davies-Pugh

Over the past eight years as a funder, innovator, advocate and champion, we have seen community business in action, and we have built the evidence to show that community business works.

This Community Life Survey Hyperlocal Booster Report exemplifies our renewed commitment to evidencing the impact that community business has, amplifying what works and influencing change to create the conditions for community business to thrive.

It shows, through a new and innovative use of the Community Life Survey, that clusters of community business can create resilience and build personal wellbeing in their local areas in times of crisis. It demonstrates that the Empowering Places programme made places better for the people who live there.

This robust methodology can be replicated by others, to build the body of evidence on what works in place-based funding and community-led development, but more importantly, it offers significant opportunity to inform the way that we work to strengthen communities through community business – from the most local level to the national policy context.

Our place-based Empowering Places programme ran over five years and distributed over £8 million to community catalysts and businesses in Wigan, Leicester, Grimsby, Plymouth, Hartlepool and Bradford. The programme was designed to explore what happens when local anchor organisations are supported to catalyse community businesses in local places. Operating through local community hubs, these catalysts have nurtured, grown, and embedded community business within their local areas.

For example, in Hartlepool, the Wharton Trust has proactively built a cluster of community businesses to meet social prescribing needs, by piloting a combined approach to tackling mental health in the area. The impact of this work is being felt locally and, excitingly, by residents beyond those directly engaged by the community businesses.

The evidence presented in this report shows that when place-based funding is delivered in the right way - in a patient manner, to local organisations equipped with the support and freedom to deliver what matters for their areas - it can create tangible benefits for local people and communities resilient to the challenges ahead of us.





Highlight

Power to Change commissioned Kantar Public* to conduct a 'hyperlocal booster' version of the Community Life Survey, focused on six places in England participating in our Empowering Places programme. Data was compared using a 'difference-in-difference' statistical technique to estimate change over time in the areas we supported, compared with changes seen in similar areas not involved in the programme.

The difference-in-difference analysis found statistically significant positive impacts of the Empowering Places programme between 2018 and 2022 on:

- general health in Braunstone (Leicester)
- personal wellbeing in Braunstone (Leicester), Dyke House (Hartlepool) and Nunsthorpe and Bradley Park (Grimsby)
- employment in **Abram Ward** (Wigan)
- satisfaction with local services and amenities in Nunsthorpe and Bradley Park (Grimsby)
- community pride and empowerment in **Devonport** and **Stonehouse** (Plymouth) and **Dyke House** (Hartlepool)
- civic participation in **Braunstone** (Leicester)

These impacts are statistically significant 'net positive increases' compared with similar areas. They demonstrate that it is likely that community business and catalysts have contributed to positive change in the Empowering Places areas.

The data from the hyperlocal version of the Community Life Survey shows that the Covid-19 pandemic and subsequent economic challenges have had a significant impact on people's health and wellbeing, employment and volunteering opportunities, as well as their perspectives on their local areas. However, the difference-in-difference analysis shows that residents across all Empowering Places areas experienced greater resilience and less adverse impact on their wellbeing than their comparison areas.

Although the Empowering Places areas mostly saw decreases in wellbeing between 2020 and 2022, this was to a lesser extent than in the comparison areas, which experienced consistent and large decreases between 2018 and 2022. The breadth and strength of the evidence, and the consistency in these trends, means we can reasonably conclude that clusters of community business at a hyperlocal level are likely to have contributed to increasing resilience and wellbeing in the Empowering Places areas in this period.

^{*} Following Kantar Public's divestment from Kantar Group in September 2022, they have now rebranded in all markets where they operate (Europe, APAC and the US), and from November 2023 are to be known as Verian. Due to the timings associated we have mutually agreed to continue to refer to them as 'Kantar Public' throughout this report. More information is available in this press release.

While persistent challenges remain, we know from wider evidence that the Empowering Places programme has had an undeniably life-changing impact on the people that have been involved in the programme. It has helped provide new opportunities in response to community need, offered local jobs and local services through new community businesses, and rebalanced power by putting people at the heart of local decision making.¹ Our evidence shows the impact demonstrated through this research can be achieved by:

- Putting local communities in charge
- Flexible and longer-term funding
- Appropriate funding alongside capacity support
- Providing spaces and time for people to connection.

This report demonstrates how long-term investment in community businesses can achieve real and lasting change for local people. However, as impact often takes time to materialise, we may only see the full impact of the Empowering Places programme by monitoring developments in Braunstone, Nunsthorpe and Bradley Park, Abram Ward, Devonport and Stonehouse, Dyke House, and Manningham, over the next five to ten years.

O'Flynn, L., Jones, N., Jackson-Harmon, K., Chan, J. (2023) Five Years of Empowering Places: Evaluation Report, Renaisi/ Power to Change, p. 43: https://www.powertochange.org.uk/wp-content/uploads/2023/08/Five-years-of-Empowering-places-Evaluation-report-no.5.pdf



1. Introduction

1.1 Background

At Power to Change, we have made significant investments in building the evidence base on the impact of community business on economic, social and environmental wellbeing, and our role in this. Our Empowering Places programme aimed to build more resilient communities by working with locally rooted 'catalyst' organisations to develop and nurture community businesses, and to provide benefits and opportunities for local people. In 2018, we wanted to understand whether our long-term investment in the six areas participating in Empowering Places could lead to quantifiable and statistically significant change.

We consequentially commissioned <u>Kantar Public</u> to conduct a 'hyperlocal booster' version of the <u>Community Life Survey</u>, an annual survey produced by the Department for Culture, Media and Sport. The evaluation uses a 'difference-in-difference' statistical technique, which estimates change over time in the areas in England participating in the Empowering Places programme, compared with changes seen in matched comparison areas (see <u>Chapter 1.3</u>).

Recognising how important it is to draw insights from both quantitative and qualitative evidence, this report shares Kantar Public's findings, additional data analysis, and learning from the primarily qualitative evaluation of Empowering Places undertaken by Renaisi. This report has been written by Chloe Nelson and Rachael Dufour at Power to Change, with input from Kantar Public and Renaisi.

1.2 Empowering Places

Empowering Places was a unique five-year programme delivered from 2017 to 2022, designed by Power to Change to explore ways in which 'locally rooted' anchor organisations, operating in areas of high deprivation, could be supported to 'catalyse' new community businesses. The programme hypothesised that this, in turn, would contribute to an overarching vision of more prosperous places, with more jobs and opportunities for local people.

The programme provided a blend of funding and capacity-building support to locally rooted 'catalyst' organisations in six areas of high deprivation, to develop local networks and grow the sector at neighbourhood level. These catalyst organisations were:

- Wigan and Leigh Community Charity (WLCC), formally Abram Ward Community Cooperative, in Abram, Wigan
- B-inspired in Braunstone, Leicester
- Centre4 in Nunsthorpe and Bradley Park, Grimsby
- Made in Manningham, incubated by Participate in Manningham, Bradford
- Real Ideas in Devonport and Stonehouse, Plymouth
- The Wharton Trust in Dyke House, Hartlepool

Funded by Power to Change, and delivered by <u>Co-operatives UK</u> in partnership with the <u>New Economics Foundation</u> (NEF) and the <u>Centre for Local Economic Strategies</u> (CLES), Empowering Places provided catalyst organisations with a combination of expert guidance from a 'tech lead', access to specialist skills and support, grant funding, and money to award seed grants. Each catalyst received up to £1 million (July 2017–2022), and 95 community businesses were supported across the six areas.

1.3 Methodology

Since 2012, Kantar Public has carried out the national <u>Community Life Survey</u> (CLS) on behalf of the Department for Culture, Media and Sport (DCMS). This national survey covers topics such as health and wellbeing, employment, and community participation and engagement. It provides an opportunity to capture representative data from the general population on these key topics.

We commissioned Kantar Public to conduct a 'hyperlocal booster' version of the Community Life Survey, focused on the six places in England funded through the Empowering Places programme.² The 'hyperlocal booster' survey used the CLS national model and acted as a sample boost for the operational areas where the Empowering Places catalyst organisations operated. This survey, branded as the Neighbourhood Life Survey, contained the same measures, and used identical methods to the CLS for the purposes of difference-in-difference analysis and was conducted in 2018, 2020, and 2022.³ This boosted data collection provides a large enough sample to enable meaningful analysis at a hyperlocal level.

² It was not possible to create a comparison sample from the national Community Life Survey for Manningham in Bradford for the 2022 wave of fieldwork, and budget did not allow a bespoke comparison sample to be constructed instead. As a result, while surveys were carried out in 2018 and 2020 in Manningham, the 2022 research does not cover this area.

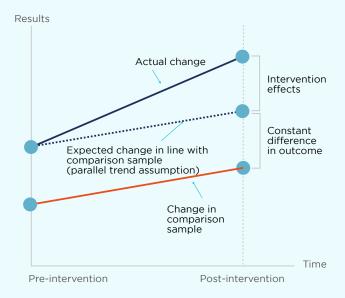
³ Fieldwork was conducted in three waves. Wave 1: 16 May-5 August 2018; Wave 2; 13 July-28 August 2020; Wave 3: 4 August-30 September 2022.

As the CLS is a national survey, Kantar Public can create matched comparison areas from the CLS data set for each operational area.⁴ This, combined with the multiwave approach to the research, allows for the use of a statistical method known as 'difference-in-difference'. This means that we can explore whether there have been changes in the local areas, and whether these changes can reasonably be attributed to the effects of our funding.

What is difference-in-difference?

Difference-in-difference analysis is a statistical technique that can estimate the effect of an intervention on a specific outcome. It does this by comparing the change in the outcome in the intervention group with change for a control group over the same time period.

In this report, the methodology looks at changes in the local areas participating in the Empowering Places programme, compared with matched comparison samples, and uses difference-in-difference to identify any statistically significant changes. If a change is statistically significant, it means that there is a reasonable chance it is a result of the intervention being evaluated. In this case, that is the Empowering Places programme or the areas in which the catalysts funded through the programme operate (sometimes referred to as 'catalyst areas').



In the difference-in-difference chart above, the dark blue line represents the local area participating in the Empowering Places programme. The orange line represents the change in the matched comparison sample for the Empowering Places area, drawn from the national Community Life Survey.

⁴ The Empowering Places areas were surveyed in 2018, 2020, and 2022, with the accompanying comparison sample area surveyed in 2017-18, 2019-20, and 2021-22.

Respondents are not asked about community businesses as part of the 'hyperlocal booster' version Community Life Survey and we do not know if they are aware of Power to Change, the Empowering Places programme, the catalyst organisations, or community businesses funded through it. This means that we can understand whether any changes can be seen amongst residents more generally, rather than just those we know have come into direct contact with the community businesses that participated in Empowering Places. This methodology is a robust way of understanding and attributing change:

'This type of analysis is called 'difference-in-difference' and, when combined with sample matching (as here), is one of the most robust impact evaluation methods outside of the randomised controlled trial. To our knowledge, this method has not been successfully implemented elsewhere in the third sector and therefore represents a step forward for evaluation of localised interventions.

Kantar Public'5

However robust our approach, the measuring, evaluating, and understanding of placebased change remains challenging, especially where primarily quantitative measures are used. We explore these issues further in the next section.

1.4 Limitations and considerations

Measuring, evaluating, and understanding place-based change can be complex and challenging. It is important, therefore, to treat the findings with some caution:

- Change is not always linear: Change, particularly place-based change, is not necessarily linear, and does not fit into neat patterns that evaluation may require. It is clear from the findings that change fluctuates, but surveys are only conducted at random points in time. Practically, change manifests in complex ways that do not conveniently fit neat timelines for research, or the programmes being evaluated. As this is particularly the case with quantitative approaches, it may still be too early to understand impact over the longer-term, and further fluctuations are possible.
- High threshold for impact: This methodology was delivered to test whether it was possible to see statistically significant quantitative change amongst respondents living in a local area as a result of long-term investment in community businesses in that area, relative to a comparison group. This means that we are looking for evidence of impact amongst those who may have not been directly involved with catalysts or community businesses that have received funding from Power to Change. Additionally, using statistical significance and a comparison group, the methodology imposes a much higher threshold for determining impact than many others commonly used when evaluating place-based change.
- Methodology and context: Kantar Public's analysis primarily focuses on using difference-in-difference to assess impact and looking at trends within individual outcomes. However, as the survey provides a comprehensive data set that can also be used in multiple other ways, this report includes additional analysis from Power to Change, such as reviewing combined trends over time.

⁵ Ozer, A. L., Williams, J., Fitzpatrick, A. and Thaker, D, (2023) Empowering Places? Measuring the impact of community businesses at neighbourhood level: a difference-in-difference analysis, Kantar Public, p. 8.

- External factors: A myriad of other factors affect the results of all interventions, but particularly locally-led place-based ones. Notably, the research was carried out in 2018, 2020, and 2022, during which the Covid-19 pandemic had a significant impact, and this is likely to be reflected in the data. Although imperfect, using comparison groups aims to mitigate the risk of distortion, as they are constructed to be similar to the Empowering Places areas.
- Representing disadvantage and marginalisation: The differing experience of the pandemic's impact, more keenly felt in disadvantaged and marginalised places, also reflects the variety of ways in which any change can be felt and measured. Traditional evaluation methods often favour the majority (for example, by looking for change at a common enough level so as to be considered meaningful and representative), leaving people with experience of discrimination or marginalisation less well served. Although Kantar Public's approach involved representative samples, accessible, web and paper versions, and incentives for participating in the survey, any quantitative approach will struggle to serve or capture change for everyone, everywhere.
- Expected change: Not all questions within the Community Life Survey map neatly onto the theory of change informing the evaluation of the Empowering Places programme. As a result, we should neither expect to see clear change across all responses (as change was not intended in these areas), nor treat any lack of findings as an absence of impact. As the survey does not capture the entirety of the programme's impact, a lack of evidence of change does not mean that change is not actually present in those areas.

To supplement our insight in light of these factors, we also invested in a comprehensive qualitative evaluation across the six areas over the same time period, delivered by Renaisi. Focusing on the experiences of those involved in the programme, Renaisi primarily drew from over 100 interviews and video ethnography with catalysts, community businesses, tech leads and stakeholders in the local areas, along with 13 interviews with programme delivery leads at Power to Change and Co-operatives UK. These two complementary approaches help build a more thorough picture of the impact of the programme.

1.5 Key technical notes

You can find Kantar Public's full technical note, which elaborates on the key points made here, in <u>Further Resources</u>.

Methodology and response rate: This report primarily covers findings from the most recent round of research. Fieldwork for the 2022 wave took place between 4 August and 30 September 2022.⁶ It is standard practice to send two reminders, a fortnight apart, for the Community Life Survey, with a third sent to a targeted subsample of addresses, mainly in deprived areas and/or with a younger household structure. Two paper questionnaires are included in the second reminder for a targeted subset of addresses.⁷ All respondents who completed the survey received a £10 voucher to thank them for their contribution. The standardised individual response rate achieved in each operational area ranged from 19.5% to 21.8% as shown in Table 1.1.⁸ As a benchmark comparison, the response rate for the survey in 2020-21 was 22.6%.

Table 1.1: Response rate by area								
Operational area	Online completions (% of completions)	Paper completions (% of completions)	Total completions					
Wigan and Leigh Community Charity, in Abram Ward	272 (76%)	85 (24%)	357					
B-inspired in Braunstone, Leicester	254 (64%)	140 (36%)	394					
Centre4 in Bradley Park, Grimsby	281 (73%)	105 (27%)	386					
Real Ideas, in Devonport and Stonehouse, Plymouth	246 (61%)	158 (39%)	404					
The Wharton Trust in Dyke House, Hartlepool	264 (68%)	127 (32%)	391					

 Statistical significance: This difference-in-difference analysis uses a lower rate of statistical significance than 'standard' approaches, recognising the complexities involved:

⁶ Although the fieldwork was conducted in 2022, Kantar Public was unable to analyse the boosted sample data until the main national data set was archived on the UK Data Service by DCMS in April 2023. Kantar Public began the analysis in May 2023.

⁷ Respondents are not asked about community businesses as part of the Community Life Survey and we do not know if respondents are aware of Power to Change, the Empowering Places programme, or catalysts and the community businesses funded through it.

The 'standardised' response rate assumes that 92% of addresses contain households and those households contain an average of 1.9 people aged 16+. These are based on national surveys. In reality, both these numbers will vary from place to place, hence this is a 'standardised' response rate rather than a true response rate.

'The standard significance threshold is usually set at 5%. That means the only observed differences considered 'statistically significant' are those that would have a <=5% chance of being observed – due to random sampling error – if there was in fact no difference at the whole population level. However, with small sample sizes (as here), this threshold can lead to the risk of false negatives outweighing the risk of false positives. Consequently, the significance threshold has been shifted upwards: observed differences are considered statistically significant if they would have no more than a one in three (33%) chance of being observed if there was no population-level difference.'

Kantar Public⁹

- Changed measures: To improve accessibility in the third wave (2022), two of the measures were updated on the web version of the survey. This may have affected the data, and applies to surveys in the Empowering Places areas and the comparison samples:
 - Limiting long-term illness measure (Zdill/Zpdill). In Wave 1 and Wave 2 the answer code 'prefer not to say' was only accessible by clicking the next button without selecting an answer. However, to improve accessibility in Wave 3, this code was readily available for respondents to select as part of the response list on the first page. While this change affected both operational and comparison samples, it is not possible to identify its effect in the data.
 - Interest in being more involved in local decision making (ZPCSat). The local decision-making measure was changed in Wave 3. The response 'it depends on the issue' was previously only accessible by clicking the next button without selecting an answer. In Wave 3 this option was made readily available to respondents as part of the response list, and there was, consequently, a large increase in the proportion of respondents selecting it in both the operational and comparison samples. As a result, we have not included this data within the report.
- Manningham, Bradford: It was not possible to create a comparison sample from the national Community Life Survey for Manningham in Bradford for the 2022 wave of fieldwork, and budget did not allow a bespoke comparison sample to be constructed instead. Although this third wave did not therefore include a boosted sample for Manningham, relevant difference-in-difference analysis from 2018 and 2020 has been included.
- Limited analysis: Additionally, budget constraints mean that not all responses from all areas have been analysed using difference-in-difference. Instead, Power to Change worked with the local catalyst organisations to provide Kantar Public with a series of hypotheses about their area, informing which sections of the survey were analysed. It is possible, therefore, that there are other changes in the data that have not been reported. However, the full data set has been included within other analysis where relevant or revealing, just not the difference-in-difference.

⁹ Ozer, A. L., Williams, J., Fitzpatrick, A. and Thaker, D, (2023) Empowering Places? Measuring the impact of community businesses at neighbourhood level: a difference-in-difference analysis, Kantar Public, pp. 8-9.

- **Binary variables**: Kantar Public used a binary variable approach when conducting the difference-in-difference analysis, using the most appropriate responses to signify change and comparing these with all other responses. Practically, this means grouping together responses such as 'very high' and 'high' as the data point for analysis.
- Comparison groups: Importantly, the approach uses 'comparison' and not 'control' groups. This is a quasi-experimental method with a robust approach to analysis.
 However, it is still an estimated counterfactual, rather than an actual and definitive one.¹⁰ As Kantar Public notes:

'Because the samples from both the two operational areas and their respective comparison groups are imperfect, we urge caution in the interpretation of relative effects, " ...

To detect impact, the Empowering Places catalyst organisation needs to have a reasonably large effect on its operational area and a relatively close comparison sample has to be identified from within the Community Life Survey national sample. This comparison sample should be large enough to ensure that there is sufficient statistical power to detect unusual effects within the operational area, but not so large that the comparison sample's similarity to the operational area is lost ...

The analysis assumes that controlling for differences in key census statistics and indices of deprivation is enough to eradicate systematic differences between sampled operational areas on the one hand and comparison sample areas on the other.

The comparison sample for each operational area was a subset of respondents in the Community Life Survey 2021–22 who lived in the 10% of English neighbourhoods that are most similar to the operational area.'

Kantar Public¹²

¹⁰ Counterfactual means 'expressing what has not happened or is not the case'. In evaluation, using a counterfactual helps to understand what would have happened if the intervention or investment being evaluated had not been in place. This approach uses comparison groups to do this but, as the investment has been made, it can only ever be estimated rather than precise.

¹¹ The samples for all operational areas are subject to standard limitations of random probability surveying. The matched comparison samples are based on the 10% most similar neighbourhoods.

Ozer, A. L., Williams, J., Fitzpatrick, A. and Thaker, D, (2023) Empowering Places? Measuring the impact of community businesses at neighbourhood level: a difference-in-difference analysis, Kantar Public, pp. 7-9.



2. Improving people's health and wellbeing

Almost all community businesses (98%) say they have a positive impact on people's health and wellbeing.¹³ Evidence shows that people who are using, working, or volunteering for community businesses in the Empowering Places areas are experiencing benefits to their general health and wellbeing.

For example, in **Hartlepool, LilyAnne's Coffee Bar** provides 'socially-prescribed coffees' to help reduce loneliness and isolation and improve mental health. The community café uses the informality of its space to draw people in and build trust. When they identify people with additional needs, they can refer them to other local community businesses, like mental health support group **Minds for Men**. In turn, Minds for Men provides training and work placements in the community shop.

Others have a focus on improving people's physical health, such as **Runfit**, also in Hartlepool, which is a non-competitive running group accessible to everyone, regardless of ability. **ER Crew** in Leicester is a community-funded and volunteer run street dance and fitness group, helping children and young people to stay active and healthy.

There is encouraging evidence from the hyperlocal booster version of the Community Life Survey to suggest that the impact of these community businesses on local people's health and wellbeing is beginning to emerge within the areas in which the catalysts operate. From Kantar Public's difference-in-difference analysis, it appears that personal wellbeing is the area where the strongest positive evidence emerges across the programme.

2.1 Personal wellbeing

The data from the Hyperlocal Booster Community Life Survey shows that there are statistically significant positive trends in the proportion of residents reporting high life satisfaction, fulfilment, and happiness in both **Braunstone** (Leicester) and **Bradley Park** (Grimsby), against their comparison groups.¹⁴



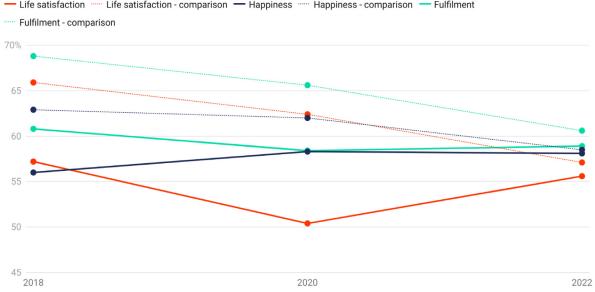


Table 2.1: Proportion of residents reporting high personal wellbeing in Braunstone, Leicester							
	2018	2018 2020 2022					
		MCS	СВ	MCS	СВ	MCS	
Life satisfaction	57.2%	65.9%	50.4%	62.4%	55.6%	57.1%	7.1%
Happiness	56.0%	62.9%	58.3%	62.0%	58.1%	58.5%	6.4%
Fulfilment	60.8%	68.8%	58.4%	65.6%	58.9%	60.6%	6.3%

¹⁴ Significant positive trends in wellbeing measures include high and very responses to the questions: "How satisfied are you with your life as a whole nowadays?" (Life satisfaction), "How happy did you feel yesterday" (Happiness) and "To what extent do you feel like things in your life are worthwhile?" (Fulfilment).

Abbreviations used in all tables:

- CB = Local areas with clusters of community businesses and catalysts participating in Power to Change's Empowering Places programme
- MCS = matched comparison sample
- DID = difference-in-difference result
- Italicised results are statistically significant

Figure 2.2: Wellbeing in Bradley Park, Grimsby, 2018-2022

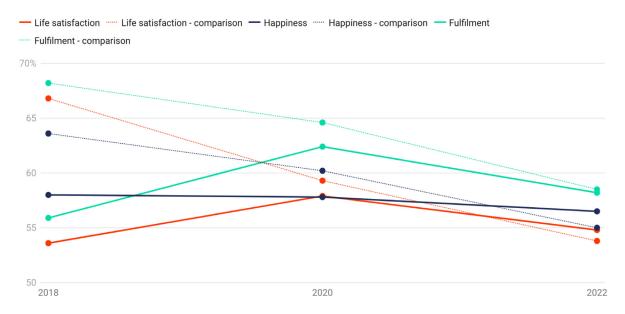


Table 2.2: Proportion of residents reporting high personal wellbeing in Bradley Park, Grimsby								
	2018 2020 2022 D							
	СВ	MCS	СВ	MCS	СВ	MCS		
Life satisfaction	53.6%	66.8%	57.9%	59.3%	54.8%	53.8%	14.1%	
Happiness	58.0%	63.6%	57.8%	60.2%	56.5%	55.0%	7.1%	
Fulfilment	55.9%	68.2%	62.4%	64.6%	58.2%	58.5%	12.0%	

Data for both areas shows that the comparison groups started from a much higher position, with wellbeing showing a sustained decrease since 2018. In comparison, wellbeing in the two Empowering Places areas stayed largely consistent during the same time period (see Figures 2.1 and 2.2). This accounts for the positive difference-in-difference findings.

The difference-in-difference analysis for both areas shows that there are statistically significant positive findings across all three of these measures. In addition to the positive findings for life satisfaction, happiness, and fulfilment in **Braunstone**, **Leicester**, there were also statistically significant impact on anxiety levels. The proportion of Braunstone residents reporting low anxiety remained relatively consistent (49.3% to 50.2% between 2018 and 2022), whilst the comparison area levels of low anxiety decreased (whilst high levels of anxiety increased). The difference-in-difference estimates that there was a 5.9 percentage point (pp) relative increase in the proportion of Braunstone residents reporting low anxiety, relative to the comparison area.

Figure 2.3: Low anxiety in Braunstone, 2018-2022

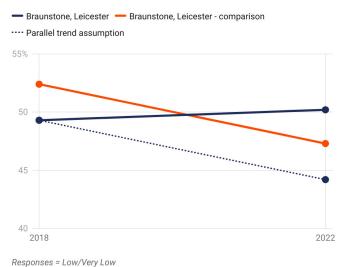


Chart: Community Life Survey Hyperlocal Booster • Source: Power to Change & Kantar Public • Created with Datawrapper

Table 2.3: Proportion of residents reporting low anxiety in Braunstone, Leicester								
	2018	2018 2020 2022 DID						
	СВ	MCS	СВ	MCS	СВ	MCS		
Low anxiety 49.3% 52.4% 50.5% 50.4% 50.2% 47.3% 5.9%								

These positive findings in Braunstone and Bradley Park are likely to be the result of the work of the Empowering Places catalysts, who use and improve the skills, capabilities, connections, and spaces within their local areas to benefit local people's wellbeing. **Centre4** in **Bradley Park, Grimsby** has supported several community businesses who support local people with their mental health and wellbeing. This includes **Nunny's Farm**, which provides employment and learning opportunities that enable local people to work in nature. With a particular focus on encouraging young people with behavioural difficulties and disabilities to volunteer and interact with animals, it also provides space for local families and individuals to gather. These activities increase wellbeing, create connections, and reduce social isolation.

'Bringing these community businesses to fruition, it really does make a massive impact, because it's really having an impact on people's mental health. The fact that people are able to come to a group, and otherwise they'll just be isolated at home, or they'll be lonely or they wouldn't have that opportunity.'

Catalyst¹⁵

There were also positive trends across these measures in **Abram Ward** (Wigan), but these were not found to be statistically significant. Table 2.4 shows that, personal wellbeing consistently fell between 2018 and 2022. However, wellbeing fell at a greater rate in the comparison sample, which is why the analysis finds 'positive trends'. This means that although wellbeing has declined in similar areas, the presence of the Empowering Places programme in Abram Ward may have slowed the decline in this area. This is backed up by a positive difference-in-difference finding (1.9pp increase) in relation to those stating that they had low anxiety, although this finding is not statistically significant.

O'Flynn, L., Jones, N., Jackson-Harmon, K., Chan, J. (2023) Five Years of Empowering Places: Evaluation Report, Renaisi/ Power to Change, p. 27: https://www.powertochange.org.uk/wp-content/uploads/2023/08/Five-years-of-Empowering-places-Evaluation-report-no.5.pdf

Life satisfaction — Life satisfaction - comparison — Happiness — Happiness - comparison — Fulfilment
— Fulfilment - comparison

75%

70

65

60

2018

2020

2020

2022

Figure 2.4: Wellbeing in Abram Ward, Wigan, 2018-2022

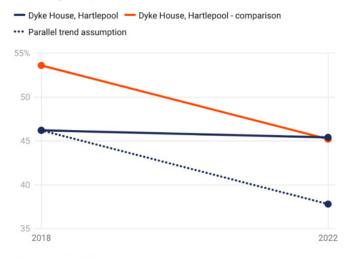
Responses = High/Very High

Chart: Community Life Survey Hyperlocal Booster • Source: Power to Change & Kantar Public • Created with Datawrapper

Table 2.4: Proportion of residents reporting high personal wellbeing in Abram Ward, Wigan								
	2018		2020		2022		DID	
	СВ	MCS	СВ	MCS	СВ	MCS		
Life satisfaction	65.8%	69.7%	58.6%	62.7%	53.5%	56.8%	0.5%	
Happiness	63.3%	68.4%	61.5%	64.4%	55.4%	58.3%	2.2%	
Fulfilment	70.0%	72.0%	61.7%	67.3%	60.4%	60.5%	1.9%	
Low anxiety	57.5%	58.0%	44.3%	51.9%	48.7%	47.2%	1.9%	

In **Dyke House**, Hartlepool, there were statistically significant positive findings in relation to anxiety. Although the proportion who said they had 'low' or 'very low' anxiety stayed relatively consistent in the area, there was a large drop in the matched comparison sample, which leads to a relative increase of 7.6pp. This suggests that the catalyst and community businesses they supported enabled people to maintain greater resilience during this time.

Figure 2.5: Low anxiety in Dyke House, Hartlepool, 2018-2022



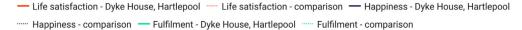
Responses = Low/Very Low

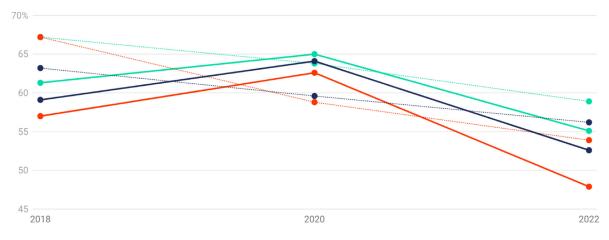
Chart: Community Life Survey Hyperlocal Booster \cdot Source: Power to Change & Kantar Public \cdot Created with Datawrapper

Table 2.5: Proportion of residents reporting low anxiety in Dyke House, Hartlepool								
	2018 2020 2022 DID						DID	
	СВ	MCS	СВ	MCS	СВ	MCS		
Low anxiety 46.2% 53.6% 47.8% 51.4% 45.4% 45.2% 7.6%								

There were positive trends in other measures of personal wellbeing (life satisfaction, happiness, and fulfilment) in **Dyke House**. Although these figures saw decreases between 2018 and 2022, their matched comparison samples saw decreases to a greater extent. There are clear trends in this data, which show that wellbeing consistently increased in the catalyst areas between 2018 and 2020, indicating emerging positive impact, before dropping dramatically in 2022. In contrast, the matched comparison area saw consistent decreases between 2018, 2020, and 2022:

Figure 2.6: Wellbeing in Dyke House, Hartlepool, 2018-2022





Responses = High/Very High

Chart: Community Life Survey Hyperlocal Booster • Source: Power to Change & Kantar Public • Created with Datawrapper

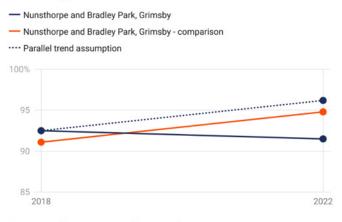
Table 2.6: Proportion of residents reporting high personal wellbeing in Dyke House, Hartlepool								
	2018 2020 2022 DID							
	СВ	MCS	СВ	MCS	СВ	MCS		
Life satisfaction	57.0%	67.2%	62.6%	58.8%	47.9%	53.9%	4.2%	
Happiness	59.1%	63.2%	64.1%	59.6%	52.6%	56.2%	0.5%	
Fulfilment	61.3%	67.2%	65.0%	63.8%	55.1%	58.9%	2.1%	

While these three measures are not statistically significant, the overall trends in Dyke House are broadly positive, and indicate a maintenance in multiple measures of wellbeing. The positive trends are consistent with the patterns seen in **Braunstone**, **Bradley Park**, and **Abram Ward**; overall wellbeing has fallen, but it has not fallen as much in the areas in which catalysts operate.

Personal wellbeing decreased in **Devonport and Stonehouse** (Plymouth), but again, there were no statistically significant trends compared with the matched comparison sample. While Renaisi's evaluation indicates how direct contact with the programme can have a strong impact on wellbeing – for example, Pillars of Wellness provides accessible information on wellness and wellbeing and runs low-cost or free events for the local community in Devonport – it may be too soon, or not widespread enough, to have an impact at a general population level.

The Community Life Survey also asks residents about their social support networks and feelings of loneliness. Only two areas were tested for these social isolation metrics – Nunsthorpe and Bradley Park (Grimsby) and Devonport and Stonehouse (Plymouth). The only statistically significant trend was a 4.8pp relative decrease in the proportion of **Nunsthorpe and Bradley Park** residents who reported that they have someone they can count on to listen.

Figure 2.7: Respondents agreeing there is at least one person they can really count on to listen to them in Nunsthorpe & Bradley Park, Grimsby, 2018-2022



Responses = Yes, one person and yes, more than one person

Chart: Community Life Survey Hyperlocal Booster • Source: Power to Change & Kantar

Public • Created with Datawrapper

Table 2.7: Proportion of residents agreeing there is at least one person they can really count on to listen to them in Nunsthorpe and Bradley Park, Grimsby 2018 2020 2022 DID **MCS** CB CB MCS CB **MCS** 92.5% 91.1% 94.6% 95.7% 91.5% 94.8% -4.8% Count on to listen

Despite this finding, there is strong evidence to indicate that the efforts of the catalysts and the cumulative impacts of the community businesses they have supported have enabled communities to maintain better personal wellbeing during a time in which this was severely affected across the country by the Covid-19 pandemic and its aftermath. Matched comparison samples saw consistently negative trends across measures of wellbeing between 2018 and 2022. In contrast, Empowering Places areas mostly saw increases between 2018 and 2020, before decreasing in 2022, but to a lesser extent than in the comparison areas. In some areas, these positive differences were statistically significant across multiple measures of wellbeing. Other areas saw statistically significant positive findings in one measure, and positive trends in others. The breadth and strength of the evidence and consistency in these trends means we can reasonably assume that the catalysts are likely to have contributed to increased resilience and maintained wellbeing during this challenging time.

2.2 General health

Personal wellbeing is inextricably linked with overall health, and many community businesses building wellbeing also support people's physical health through creating accessible and equitable spaces and groups for beneficial activities, such as exercise or growing food. **Wigan Cosmos Football Club**, for example, took ownership of St John's Street Playing Fields in their local area through a community asset transfer, from which they offer a wide range of inclusive competitive and social sports opportunities, to build skills, fitness, and wellbeing.

Around 9% of community businesses in England provide direct health and social care services to their community.¹⁶ For example, **Hartlepool Ambulance Charity**, supported by **The Wharton Trust**, works in partnership with the community to improve quality of life through medical education, enhancing the health and wellbeing of local people, and fundraising jointly to help save local lives.

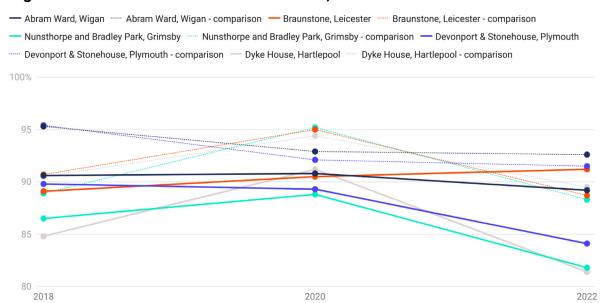
People's health was severely affected during the pandemic, and evidence shows that deprived communities and minoritised ethnicity groups were disproportionately affected and are at greater risk of ill health.¹⁷ As the Empowering Places programme serves areas of high deprivation, we would expect to see this reflected in the data. Since 2018, self-reported 'good' general health has seen small declines in all areas, except Braunstone.¹⁸ These trends were not found to be statistically significant in the difference-in-difference analysis. Perhaps unsurprisingly, the majority saw a small increase between 2018–2020, indicating that health was improving before it fell in the wake of the Covid-19 pandemic.

Power to Change and CFE Research (2022) Community Business Market Report 2022: www.powertochange.org.uk/market-reports/market-report-2022/

Office for National Statistics (2020) Why have Black and South Asian people been hit hardest by Covid-19?: https://www.ons.gov.uk/peoplepopulationandcommunity/healthandsocialcare/conditionsanddiseases/articles/whyhaveblackandsouthasianpeoplebeenhithardestbycovid19/2020-12-14

¹⁸ As this question was only asked in the web-based version of the survey, it has a slightly lower response rate.

Figure 2.8: General health across all areas, 2018-2022



Responses = Fair/Good/Very Good

Chart: Community Life Survey Hyperlocal Booster • Source: Power to Change & Kantar Public • Created with Datawrapper

Braunstone, in Leicester, showed a statistically significant positive trend in general health, where the proportion of residents who rated their health as 'fair', 'good' or 'very good' increased from 89.1% to 91.2% (4.6pp relative increase). This means that the catalyst organisation funded through Empowering Places may have contributed to people's improvements in general health during this time.

Figure 2.9: General health in Braunstone, Leicester, 2018-2022

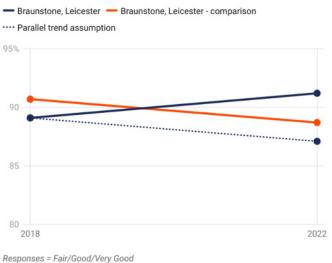


Chart: Community Life Survey Hyperlocal Booster • Source: Power to Change & Kantar Public • Created with Datawrapper

Table 2.8: Proportion of residents reporting good general health in Braunstone, Leicester								
	2018 2020 2022 DID						DID	
	СВ	MCS	СВ	MCS	СВ	MCS		
General health 89.1% 90.7% 90.5% 95.0% 91.2% 88.7% 4.1%								

The Hyperlocal Booster Community Life Survey asked people whether they have limiting long-term illnesses and health issues, which yielded mixed findings. With the exception of Devonport and Stonehouse, Figure 2.10 shows that limiting long-term illness saw very small changes between 2018 and 2020, before increasing in 2022.

Responses = Yes

Abram Ward, Wigan — Abram Ward, Wigan - comparison — Braunstone, Leicester — Braunstone, Leicester - comparison
— Nunsthorpe and Bradley Park, Grimsby — Nunsthorpe and Bradley Park, Grimsby - comparison — Devonport and Stonehouse, Plymouth - Devonport and Stonehouse, Plymouth - comparison — Dyke House, Hartlepool — Dyke House, Hartlepool - comparison

50%

45

40

20

2018

2020

2020

2022

Figure 2.10: Limiting long-term illness across all areas, 2018-2022

Chart: Community Life Survey Hyperlocal Booster • Source: Power to Change & Kantar Public • Created with Datawrapper

Just one area (Dyke House) saw a statistically significant change relative to its comparison sample. As long-term illness was not an area of expected or intended impact for the programme, we remain cautious of drawing any conclusions about the programme's impact on this indicator amongst residents living in the catalyst areas. However, the data offers interesting findings beyond the difference-in-difference analysis, with consistent increases in limiting long-term illness likely resulting from the Covid-19 pandemic in 2020, aligning with other health and wellbeing data.

Overall, and considering both general trends and the difference-in-difference analysis, health and wellbeing findings show some clear positive impacts on personal wellbeing emerging amongst those who live in the areas surrounding local catalysts. There is strong evidence that residents across all Empowering Places areas enjoyed greater resilience and experienced less negative impact on their wellbeing as a result of the pandemic and its subsequent impacts, when viewed against their comparison areas. This change can be reasonably attributed to the work of the catalysts and community businesses funded through the Empowering Places. This evidence suggests that expanding long-term investment in place-based locally rooted catalyst organisations has the potential to yield significant social and economic benefits, cost savings in relation to the use of mental health services and economic inactivity, as research shows that mental health problems cost the UK economy at least £117.9 billion each year, equivalent to around 5% of UK's GDP.²⁰

¹⁹ O'Flynn, L., Jones, N., Jackson-Harmon, K., Chan, J. (2023) Five Years of Empowering Places: Evaluation Report, Renaisi/Power to Change, p. 7: https://www.powertochange.org.uk/wp-content/uploads/2023/08/Five-years-of-Empowering-places-Evaluation-report-no.5.pdf

²⁰ McDaid, D., Park, A-L., et al. (2022) The economic case for investing in the prevention of mental health conditions in the UK, Mental Health Foundation and London School of Economics and Political Science (LSE): https://www.mentalhealth.org.uk/sites/default/files/2022-06/MHF-Investing-in-Prevention-Full-Report.pdf

It is little surprise that, while the impact on general health and limiting long-term illness is less clear, the trends in findings and insight from the areas themselves show that the pandemic has had a notable impact on people's health and wellbeing. This inevitably makes it hard for the Empowering Places programme to demonstrate clear and consistent increases over the time period – the positive impact is instead as a result of its ability to maintain wellbeing during an incredibly challenging time, in contrast to matched comparison areas.

Chapter 3 explores the impact of Empowering Places on employment, skills, and volunteering.



3. Growing local economies

Community businesses play a vital role in their local economies through providing jobs, selling goods and services, and trading in response to local needs. Evidence shows that, compared with the private sector, a higher proportion of what they spend stays in their local community, and their trading income is invested in developing and delivering more services and facilities for local people.²¹

The Empowering Places programme enabled the local catalyst organisations to seed and support 95 community businesses through incubation, championing individual entrepreneurialism, and being community-led. Around two-thirds of these community businesses remained operational at the end of the programme.^{22, 23} From the survey of more than 1,000 community businesses, our most recent Community Business Market Report (2022) indicates that the average community business has an estimated annual trading income of around £34,000, meaning that the 64 community businesses from Empowering Places could collectively generate around £2.2 million a year in revenue from trading in their local areas.

In many of the places, the catalysts funded through the programme have supported the transfer of local assets into community hands, which enable community businesses to trade and deliver vital services and improve social infrastructure by providing more spaces for the community to come together. For example, Empowering Places enabled **B-inspired** in **Leicester** to take on stewardship of The Grove, an unused council building transformed into a vibrant community hub. These activities provide volunteering opportunities, skills growth, employment, and generate financial and economic benefits for local areas.

²¹ Power to Change and CFE Research (2022) Community Business Market Report 2022: www.powertochange.org.uk/market-reports/market-report-2022/

²² Of these 95, 64 are operational at the time of writing (October 2023).

²³ O'Flynn, L., Jones, N., Jackson-Harmon, K., Chan, J. (2023) Five Years of Empowering Places: Evaluation Report, Renaisi/
Power to Change: https://www.powertochange.org.uk/wp-content/uploads/2023/08/Five-years-of-Empowering-places-Evaluation-report-no.5.pdf

3.1 Employment

Our Community Business Market survey data shows that each community business employs an average of nine paid staff, with the majority living locally. This means that the community businesses supported by the Empowering Places catalysts are likely to provide employment to almost 500 paid staff from their local communities.²⁴ 45% of these community businesses are likely to have employed someone who was formerly unemployed in the last year. For some community businesses supported through the programme, providing local and meaningful employment is at the heart of their mission. For example, the **Ethical Recruitment Agency (ERA)** in Grimsby helps local people develop the skills required to access employment opportunities, and works with businesses to place them in work. ERA has been highly successful, taken on several contracts and placed more than 108 people in permanent jobs, the majority of which were full-time, as well as an additional 180 into temporary work on their payroll. While not all of these jobs can be directly attributed to Empowering Places, some can. In **Plymouth**, the catalyst **Real Ideas** has identified around 20 paid employment opportunities as a result of the programme.

However, the extent to which this translates into improved employment opportunities in the six local areas, in areas of high deprivation facing persistent challenges, is unclear. It may well be too soon to be apparent – particularly given that areas are still recovering from the impacts of the Covid-19 pandemic and suffering from the current cost-of-living crisis – or interventions may not be large enough to have had an impact on those not directly involved in the programme yet.

Data from the 'hyperlocal booster' version of the Community Life Survey shows that, on the whole, self-reported employment has fallen between 2018 and 2022 in both the Empowering Places areas and their matched comparisons. This is in line with national trends indicating that employment in 2022 was still below pre-pandemic levels.²⁵

²⁴ Power to Change and CFE Research (2022) Community Business Market Report 2022: www.powertochange.org.uk/market-reports/market-report-2022/

²⁵ House of Commons Library (2022) Coronavirus: Impact on the labour market, research briefing, 9 August 2022: https://researchbriefings.files.parliament.uk/documents/CBP-8898/CBP-8898.pdf

Abram Ward, Wigan — Abram Ward, Wigan - comparison — Devonport and Stonehouse, Plymouth

Devonport and Stonehouse, Plymouth - comparison — Dyke House, Hartlepool — Dyke House, Hartlepool - comparison

70%

65

60

45

40

2018

2020

2022

Figure 3.1: Residents in employment across all areas, 2018-2022

Responses = In Employment

Chart: Community Life Survey Hyperlocal Booster • Source: Power to Change & Kantar Public • Created with Datawrapper

In 2022, levels of self-reported employment were lower in all catalyst areas compared with their matched comparison samples, but the catalyst areas also started from a lower point in 2018. This is an interesting finding, showing that the areas funded through the programme are likely to have lower levels of employment than their matched comparisons, despite other similar characteristics. This is indicative of the persistent levels of need in these places.

There were positive statistically significant employment trends in **Abram Ward** in Wigan, where self-reported employment increased 9.6pp relative to the comparison sample. The data shows that the positive impact is driven by a notable decrease in employment in the comparison sample, while employment stayed stable in Abram Ward over the same time period.

Figure 3.2: Residents in employment in Abram Ward, Wigan



Responses = In Employment

Chart: Community Life Survey Hyperlocal Booster • Source: Power to Change & Kantar Public • Created with Datawrapper

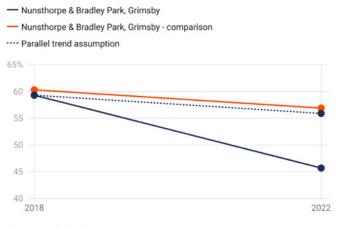
This may indicate that Abram Ward has demonstrated more resilience to external economic shocks as a result of the programme and local community businesses, in contrast with the comparison group.

'It is possible that employment programmes like [Wigan and Leigh Community Charity] have had a positive impact [on this finding]. There is also a possibility of a floor effect under which employment in Abram Ward would typically not decrease unless the area experienced a highly extreme economic downtown. Alternatively, there could be external forces that impact the comparison group that are simply not present in Abram Ward. While it is difficult to ascertain with certainty which of these scenarios is the case, the data nonetheless shows the negative forces impacting similar areas have not impacted Abram to the same degree.'

Kantar Public

These conditions could also apply where the inverse is true; employment has fallen in two areas at a greater rate than in their matched comparison samples. **Nunsthorpe and Bradley Park** (10.1pp relative decrease) and **Devonport and Stonehouse** (7.4pp relative decrease) both saw statistically significant decreases in self-reported employment.

Figure 3.3: Residents in employment in Nunsthorpe and Bradley Park, Grimsby, 2018-2022



Responses = In Employment

Chart: Community Life Survey Hyperlocal Booster • Source: Power to Change & Kantar Public • Created with Datawrapper

Figure 3.4: Residents in employment, Devonport and Stonehouse, Plymouth, 2018-2022

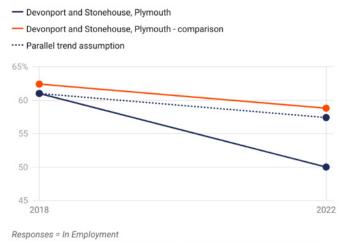


Chart: Community Life Survey Hyperlocal Booster \cdot Source: Power to Change & Kantar Public \cdot Created with Datawrapper

This was driven by falls in both the comparison and catalyst areas, but the rate of decline was greater in the catalyst areas. This could mean that the catalyst areas have been affected by external economic shocks to a greater extent than their comparison areas, or by different conditions that are not present in the comparison samples. There were no other statistically significant findings related to employment, and the mixed findings in this area make it difficult to determine a clear pattern.

Table 3.1: Proportion of residents in employment							
	2018		2020		2022		DID
	СВ	MCS	СВ	MCS	СВ	MCS	
Abram Ward, Wigan	55.1%	68.5%	55.9%	65.2%	55.5%	59.4%	9.6%
Braunstone, Leicester	57.6%	66.7%	55.8%	55.7%	50.8%	58.8%	N/A
Nunsthorpe and Bradley Park, Grimsby	59.3%	60.3%	49.8%	55.6%	45.7%	56.9%	-10.1%
Devonport and Stonehouse, Plymouth	61.0%	62.4%	57.5%	60.7%	50.0%	58.8%	-7.4%
Dyke House, Hartlepool	57.6%	66.7%	55.8%	55.7%	50.8%	58.8%	-6.7%

Although the survey was not carried out in 2022 in **Manningham, Bradford**, data from previous waves shows that there was a statistically significant decrease in the proportion of people reporting that they were unemployed between 2018 and 2020, compared with the comparison sample. This corresponded with a decrease in those in employment in the comparison area, but this was not statistically significant.

Figure 3.5: Residents in employment in Manningham, Bradford, 2018-2020

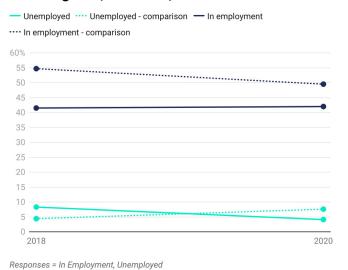


Chart: Community Life Survey Hyperlocal Booster • Source: Power to Change & Kantar Public •

Created with Datawrapper

Table 3.2: Proportion of residents in employment in Manningham, Bradford								
	2018 2020 DID							
	СВ	MCS	СВ	MCS				
In employment	41.5%	54.7%	42.0%	49.5%	5.5%			
Unemployed	8.3%	4.4%	4.1%	7.6%	-7.4%			
Economically inactive	50.1%	41.0%	53.9%	42.8%	1.9%			

While some positive findings on employment and enterprise are emerging in the Empowering Places areas, they are on the whole mixed. Employment levels are, perhaps, more likely to be affected by wider economic challenges, than interventions by local catalysts and community businesses. It also may be that broader change does not materialise for many years, by which point it becomes harder to determine attribution. Empowering Places was designed to seed new community businesses, and this meant, in many cases, starting with a 'person with an idea'. At the end of the Empowering Places programme in 2023, only an estimated 40% of community businesses were in the growth or scale stage of their life cycle; the stages where broader impact typically tends to materialise. It may be a while until these community businesses supported by Empowering Places realise their full potential and impact is felt on the community.

For example, the catalysts in both **Wigan** and **Grimsby** are using schools' enterprise programmes to connect with young people and support their thinking about different career options, including social enterprise. This has 'lifted the profile of social businesses to young people who are unemployed'.²⁷ Similarly, the **Millan Centre** in **Manningham** (Bradford), provides classes for women who haven't had the opportunity or confidence to learn English before. In response to local demand, the centre also offers qualifications in health and wellbeing, and hairdressing and beauty, which could lead to positive impacts in this area in future:

'I've come here to learn English because I need it for my little one, she's starting school and I, I really want to help her ... And maybe more learning is good for me in the future, to find work.'

Millan Centre beneficiary

²⁶ O'Flynn, L., Jones, N., Jackson-Harmon, K., Chan, J. (2023) Five Years of Empowering Places: Evaluation Report, Renaisi/ Power to Change, p. 34: https://www.powertochange.org.uk/wp-content/uploads/2023/08/Five-years-of-Empowering-places-Evaluation-report-no.5.pdf

²⁷ O'Flynn, L., Jones. N., and Jackson-Harman, K. (2022) Empowering Places: Impact on the Community and Wider Place, Renaisi/Power to Change, p.11: https://eprints.icstudies.org.uk/id/eprint/408/1/PTC_3833 Empowering%20Places Report FINAL.pdf

3.2 Volunteering

Volunteers play an essential role in running community businesses. They sit on boards and committees, deliver services, work in cafés, shops and other trading operations, provide administrative and back-office support, and support local people. The Empowering Places catalysts and the community businesses they have supported provide a multitude of volunteering opportunities in their local areas. For example, in **Grimsby**, a resident volunteered to run the community gym, and in **Leicester**, the community bar is being run by a group of local people with experience in hospitality. Although overall volunteering numbers have fallen since the Covid-19 pandemic, it is estimated that there are still 126,000 people volunteering in community businesses in England.²⁸ This translates to almost 900 volunteers within the community businesses in the Empowering Places areas, 92% of whom are likely to live locally.²⁹

Volunteering benefits community businesses, local people, and those undertaking the roles; reducing social isolation, improving wellbeing, building skills and personal achievement.³⁰ It also provides an important route to paid work, with many volunteers in community businesses moving into employment either with or outside the organisation. For example:

'Two of the girls that are coming today started off as participants, and then became junior coaches. So, they came on board as staff, and we qualified them. They did an apprenticeship with us, and now they've been working with us for the last four years.'

Community business staff member

These positive impacts were evident for those volunteering with community businesses and catalysts participating in Empowering Places programme:

'In some cases, volunteers have improved their knowledge, skills and confidence to a point where they have either been taken on as staff by the community business or have found work elsewhere.'

Renaisi

"It gave me the confidence to get back into work and then go in from a volunteer to paid hours and now I have, you know, a secure job, so to speak, what's local and I'm giving back."

Volunteer

²⁸ Power to Change and CFE Research (2022) Community Business Market Report 2022: www.powertochange.org.uk/market-reports/market-report-2022/

²⁹ ibid.

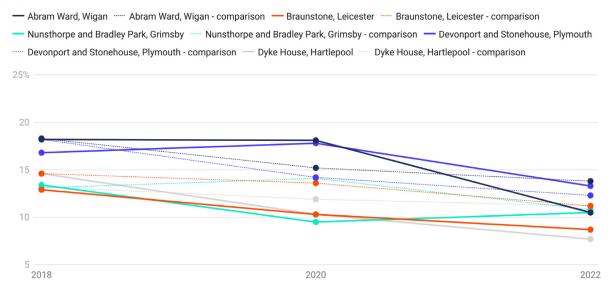
³⁰ Higton, J., Archer, R., Merrett, D., Hansel, M., and Spong, S. (2021) The role of volunteers in community businesses, CFE Research/Power to Change: https://www.powertochange.org.uk/wp-content/uploads/2021/06/PTC_CFE_Volunteers_Report_V2.pdf

'Through developing knowledge and skills, catalysts and community businesses have therefore grown the resources available to them, with each place developing an ever increasing pool of volunteers who not only want to support their community but who are also increasingly understanding the value of community business.'³¹

Renaisi

Despite strong impacts on volunteering for those directly involved with the Empowering Places programme, this has not yet had an impact on wider volunteering levels in the catalyst areas. The Community Life Survey asks residents whether they engage in formal and informal volunteering, and the frequency of their participation. Formal volunteering refers to giving unpaid help to groups or clubs, whilst informal volunteering is defined as giving unpaid help to individuals who are not a relative. The results from the hyperlocal version of the Community Life Survey show that numbers of volunteers have dropped across all measures of volunteering, in all areas, as well as within their comparison samples. For example, Figure 3.6 shows that the proportion of monthly formal volunteering has dropped across all Empowering Places areas.

Figure 3.6: Formal volunteering at lease once a month across all areas, 2018-2022



Responses = Yes

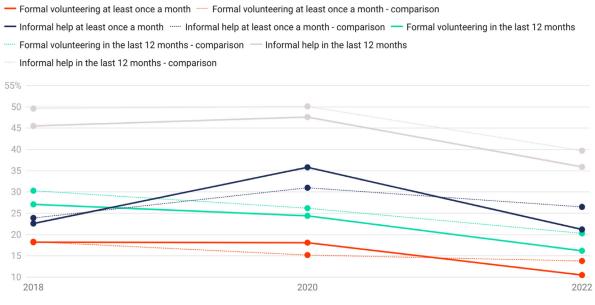
Chart: Community Life Survey Hyperlocal Booster • Source: Power to Change & Kantar Public • Created with Datawrapper

O'Flynn, L., Jones, N., Jackson-Harmon, K., Chan, J. (2023) Five Years of Empowering Places: Evaluation Report, Renaisi/ Power to Change, p. 24: https://www.powertochange.org.uk/wp-content/uploads/2023/08/Five-years-of-Empowering-places-Evaluation-report-no.5.pdf

This is not surprising, considering volunteering levels have largely decreased across the country since the Covid-19 pandemic. In 2021/22, national participation rates for monthly formal volunteering across the country are the lowest since the Community Life Survey started collecting data (16%, approximately 7 million people in England).³² A recent report by Durham University on trends within community businesses similarly found that half (53%) of community businesses are finding it harder to hold onto regular volunteers, and about a third (35%) are losing volunteers who joined them during the pandemic. These challenges with volunteer retention were seen across all other third sector organisations.³³

These patterns consistently arise within the data from the Hyperlocal Booster Community Life Survey. For example, the analysis in **Abram Ward, Wigan** shows that volunteering, both formal and informal, mostly either increased or stayed consistent between 2018 and 2020, before dropping across Abram Ward and the comparison sample in 2022. The difference-in-difference analysis of this data did not find the changes to be statistically significant.

Figure 3.7: Volunteering in Abram Ward, Wigan, 2018-2022



Responses = Yes

³² Department for Culture, Media and Sport (2023) Community Life Survey 2021/22: https://www.gov.uk/government/statistics/community-life-survey-202122

³³ Chapman, T. (2023) Community Businesses in England and Wales 2022: New findings from Third Sector Trends, Durham University/Power to Change: https://www.powertochange.org.uk/research/community-business-in-england-and-wales-new-findings-from-third-sector-trends/

There were three statistically significant negative trends showing that volunteering has fallen in the Empowering Places areas against to their comparison groups. Interestingly, all three areas started with higher numbers of volunteers than their matched comparison samples. This may indicate that our areas have felt disproportionately large effects of the pandemic on volunteer numbers. Formal regular volunteering in **Dyke House** saw a relative decrease of 4.9pp compared with its comparison sample.

Figure 3.8: Formal volunteering at least once a month in Dyke House, Hartlepool, 2018-2022

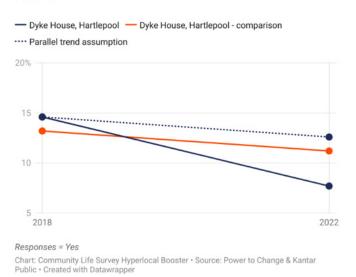
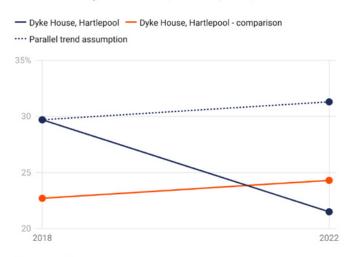


Table 3.3: Proportion of residents engaging in formal volunteering at least once a month									
	2018	2018 2020 2022					DID		
	СВ	MCS	СВ	MCS	СВ	MCS			
Dyke House, Hartlepool 14.6% 13.2% 10.3% 11.9% 7.7% 11.2% -4.9%									

There was also a 5.6pp relative decrease in **Braunstone**, and a 9.8pp relative decrease in **Dyke House** for those engaging in informal help at least once a month.

Figure 3.9: Informal help at least once a month in Dyke House, Hartlepool, 2018-2022



Responses = Yes

chart: Community Life Survey Hyperlocal Booster $\, \cdot \,$ Source: Power to Change & Kantar Public $\, \cdot \,$ Created with Datawrapper

Figure 3.10: Informal help at least once a month in Braunstone, Leicester, 2018-2022



Responses = Yes

Table 3.4: Proportion of residents engaging in informal help at least once a month									
	2018	2018 2020 2022							
		MCS		MCS		MCS			
Braunstone, Leicester	27.8%	23.5%	26.3%	29.5%	23.1%	24.3%	-5.6%		
Dyke House, Hartlepool	29.7%	22.7%	33.1%	30.2%	21.5%	24.3%	-9.8%		

Although Manningham, Bradford, was not surveyed in 2022, the difference-indifference analysis for the area from 2020 backs up this trend, where there were statistically significant positive findings on providing informal help both once a month (20.3pp relative increase) and in the last 12 months (14.8pp relative increase).

Figure 3.11: Informal help at least once a month in Manningham, Bradford, 2018-2020



Figure 3.12: Informal help in the last 12 months in Manningham, Bradford, 2018-2020

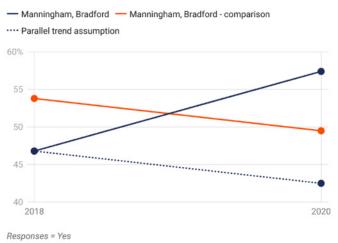


Chart: Community Life Survey Hyperlocal Booster • Source: Power to Change & Kantar Public • Created with Datawrapper

Despite strong impacts on those who volunteer within the catalysts and community businesses supported through the Empowering Places programme, the Covid-19 pandemic has evidently had a big impact on the numbers and frequency of volunteering across the country. While the pandemic led to an initial spike in volunteering as communities worked together to deliver food, medicines, and vaccines, with community businesses at the heart of much of this community organising, over the longer term the number of opportunities have reduced.³⁴ Community businesses share that volunteers have needed to seek paid work opportunities due to the cost-of-living crisis, or because their health is declining. Unfortunately, this is reflected in the data in both the catalyst areas and their comparison samples and has arguably affected the extent to which this outcome is likely to materialise within the Hyperlocal Booster Community Life Survey results. It is possible, therefore, that the fall in volunteering levels seen in the data could be attributed to the wider impacts of the pandemic on volunteering within community businesses.

Chapter 4 looks at the data on local environment, community cohesion, and social action.

³⁴ Higton, J., et al. (2021), The Community Business Market in 2021, CFE Research: https://www.powertochange.org.uk/wp-content/uploads/2021/12/Community-Business-Market-in-2021-Report.pdf



4. Enhancing local spaces

Community business can improve local places by providing more spaces for the community to come together. In our 2022 Community Business Market Survey, 98% of community businesses said they had a positive impact on community cohesion. Community businesses can also play a vital role in community-led regeneration, helping recover local infrastructure and high streets. It is estimated that the total value of assets owned by the community business sector is £744 million and that 9% of community businesses have taken ownership of a new asset in the past year.³⁵

There is strong evidence that the catalysts supported through the Empowering Places programme, such as Centre 4 in Grimsby, have revitalised community hubs to deliver key services and activities to the community:

'What lends itself really uniquely with Centre4 is the fact that this centre is situated at the heart of a housing estate ... it used to be an old school ... you've got rooms ... you've got a big main hall, you've got the sports facilities, or you've got this field, and then obviously, you have the area where the farm is ... it's got all these different spaces to then be things that are on offer for the community to support them with a host of different services.'

Catalyst

The Empowering Places programme enabled many community businesses to transform unused or inaccessible spaces into places for the community, improve the reach of their existing community services and spaces, or take new assets into ownership. Community businesses were able to use or unlock local assets for community use, with the help of their local catalyst organisations.

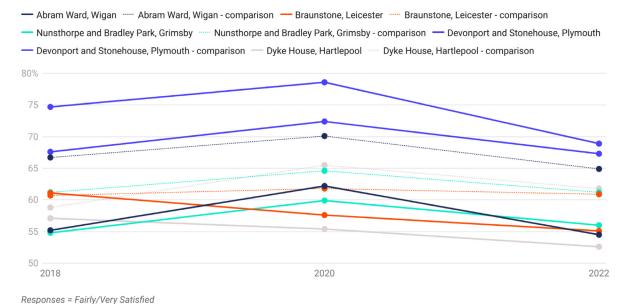
³⁵ CFE Research and Power to Change (2022) Community Business Market Report 2022: https://www.powertochange.org.uk/impact/market-report-2022/supporting-information/

For example, **Hub 617** transformed a formerly run-down community space in **Platt Bridge, Wigan**, into a hub offering a safe space for care-leavers. It provides personal advisors to help care-leavers with training and job hunting, and to ease transition to adulthood. In **Braunstone Leicester**, community catalysts supported the development of a second-hand shop (Preloved@45 Community Shop) and bar (The Penalty Box Social Bar CIC), neither of which existed in Braunstone prior to the Empowering Places programme. Braunstone residents also commented that the development of a local football club, run by FSD Academy and currently with six active teams, meant their local park is not only more widely used in the evening, but also makes it feel like a nicer and safer place to be for the community as a whole.³⁶ Despite these strong direct impacts, the data reveals the difficulties of demonstrating this impact at a community-wide level, particularly among those who have not been involved directly with the Empowering Places programme.

4.1 Local environment

Although there is clear evidence of the impact of Empowering Places on individuals and community businesses, it is harder to demonstrate the impact of improved local spaces on the community and wider place at this stage and in the context of recent pervasive challenges. The Community Life Survey asks about people's satisfaction with their local area as a place to live. When looking at the hyperlocal data, trends show that two areas saw a consistent decline in satisfaction, whilst the other areas increased between 2018 to 2020, before dropping again in 2022.

Figure 4.1: Satisfaction with the local area as a place to live across all areas, 2018-2022



³⁶ O'Flynn, L., Jones, N., and Jackson-Harmon, K. (2022) Empowering Places: Impact on the Community and Wider Place, Renaisi/Power to Change: https://eprints.icstudies.org.uk/id/eprint/408/1/PTC_3833 Empowering%20Places Report FINAL.

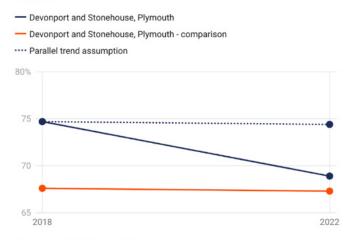
There were statistically negative trends in three Empowering Places areas: **Braunstone**, **Devonport and Stonehouse**, and **Dyke House**. This is driven by satisfaction levels in the comparison samples increasing (Dyke House) or remaining consistent (Braunstone, Devonport and Stonehouse), while catalyst areas declined.

Figure 4.2: Satisfaction with local area in Braunstone, Leicester, 2018-2022



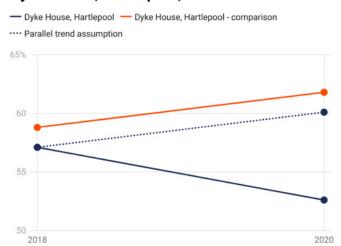
Chart: Community Life Survey Hyperlocal Booster • Source: Power to Change & Kantar Public • Created with Datawrapper

Figure 4.3: Satisfaction with local area in Devonport and Stonehouse, Plymouth, 2018-2022



Responses = Fairly/Very Satisfied

Figure 4.4: Satisfaction with local area in Dyke House, Hartlepool, 2018-2022



Responses = Fairly/Very Satisfied

Table 4.1: Proportion of residents satisfied with their local area as a place to live									
	2018		2020		2022		DID		
	СВ	MCS	СВ	MCS	СВ	MCS			
Braunstone, Leicester	61.1%	60.7%	57.6%	61.8%	55.1%	60.9%	-6.2%		
Devonport and Stonehouse, Plymouth	74.7%	67.6%	78.6%	72.4%	68.9%	67.3%	-5.5%		
Dyke House, Hartlepool	57.1%	58.8%	55.4%	65.5%	52.6%	61.8%	-7.5%		

Similarly, there were statistically negative trends in **Devonport and Stonehouse** (12.7pp decrease) and **Dyke House** (5.3pp decrease) for whether the area has become a better place to live over the past two years.

Figure 4.5: Local area has gotten better to live over the past two years in Devonport and Stonehouse, Plymouth, 2018-2022

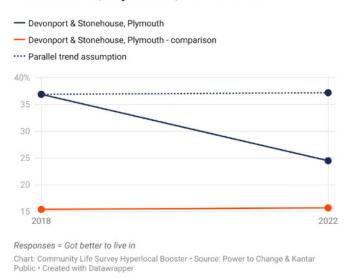
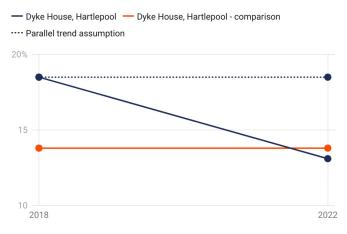


Figure 4.6: Local area has gotten better to live over the past two years in Dyke House, Hartlepool, 2018-2022



Responses = Got better to live in

Table 4.2: Proportion of residents agreeing area has gotten better to live in over the past two years									
	2018	2018 2020 2022							
		MCS		MCS		MCS			
Devonport and Stonehouse, Plymouth	36.9%	15.4%	25.4%	16.5%	24.5%	15.7%	-12.7%		
Dyke House, Hartlepool	18.5%	13.8%	11.8%	14.9%	13.1%	13.8%	-5.3%		

It is unclear what caused these changes, though they are indicative of the persistent challenges that communities are facing. It may also be likely that it is too soon to demonstrate the impact of recent investment. In 2020/21, Plymouth received £16.1 million in grant funding, almost £7 million of which went towards Plymouth's culture and sport voluntary and community sector organisations.³⁷ There is anecdotal evidence that this funding has improved local infrastructure and supported the local community with asset transfers. For example, licensing park land around Stiltskin Theatre has had a dramatic effect on ticket sales and community engagement, as well as restoring nature:

'People are travelling to the space ... I know lots of families who will travel to the park for the [Stiltskin] theatre and then will enjoy the rest of the park. It's that whole thing about breaking down barriers to what Devonport is all about. That whole space, that part of the park where they work now, is much more beautiful. And the fact that they have done festivals and activities there that have made it really beautiful has changed the whole atmosphere of the park.'

Stakeholder³⁸

Plymouth stakeholders have previously indicated that they believed a shift was occurring in the area and that Empowering Places grants and community businesses were part of the change taking place.³⁹

Community businesses create better access to a range of services for their local community. The hyperlocal focus of Empowering Places has meant that catalysts and community businesses have been able to develop opportunities for local people that are engaging and relevant for them. Evidence shows that local people are benefiting from the services and activities that the community businesses are delivering and that, even if people are not directly involved with the community business by using or working with them, the programme has provided a range of opportunities for individuals to engage with the community and share their views.⁴⁰

³⁷ MyCake analysis of Companies House and Charity Commission Data, Office for National Statistics (April 2022) quoted in O'Flynn, L., Jones, N., Jackson-Harmon, K., Chan, J. (2023) Real Ideas profile: Empowering Places, Renaisi/Power to Change: https://www.powertochange.org.uk/wp-content/uploads/2023/09/90-PTC-Plymouth-Profile-V2.pdf

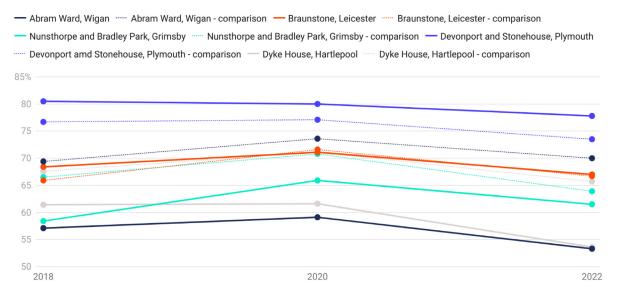
O'Flynn, L., Jones, N., and Jackson-Harmon, K. (2022) Empowering Places: Impact on the Community and Wider Place, Renaisi/Power to Change, p. 21: https://eprints.icstudies.org.uk/id/eprint/408/1/PTC_3833 Empowering%20Places_Report_ FINAL.pdf

³⁹ Ibid

⁴⁰ O'Flynn, L., Jones, N., Jackson-Harmon, K., and Chan, J. (2023) Five Years of Empowering Places: Evaluation Report, Renaisi/ Power to Change, pp. 29–31: https://www.powertochange.org.uk/wp-content/uploads/2023/08/Five-years-of-Empowering-places-Evaluation-report-no.5.pdf

When reviewing the trend data from the Hyperlocal Booster Community Life Survey, it appears that most areas saw a small increase in levels of satisfaction with local services between 2018 and 2020, before falling again in 2022. Evidence from our Community Business Market surveys show how community businesses played a vital role in providing services directly to local people during the pandemic, which may be correlated with a spike during the 2020 wave.

Figure 4.7: Satisfaction with local services and amenities across all areas, 2018-2022



Responses = Fairly/Very Satisfied

 $\textbf{Chart: Community Life Survey Hyperlocal Booster \bullet Source: Power to Change \& Kantar Public \bullet Created with Datawrapper and Source of Change & Cha$

There were two contrasting statistically significant difference-in-difference trends in resident satisfaction with local services and amenities from 2018 and 2022 – a 5.8pp comparative increase for **Nunsthorpe and Bradley, Grimsby** relative to the comparison area, and a 5.8pp decrease in **Dyke House, Hartlepool**.

Figure 4.8: Satisfaction with local services and amenities in Nunsthorpe and Bradley Park, Grimsby, 2018-2022

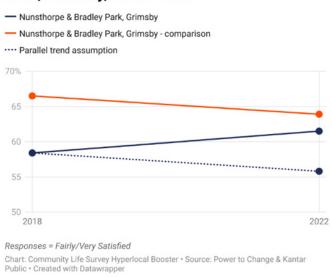
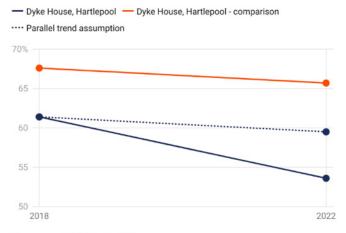


Figure 4.9: Satisfaction with local services and amenities in Dyke House, Hartlepool, 2018-2022



Responses = Fairly/Very Satisfied

Table 4.3: Proportion of residents satisfied with local services and amenities									
	2018		2020		2022		DID		
	СВ	MCS	СВ	MCS	СВ	MCS			
Nunsthorpe and Bradley Park, Grimsby	58.4%	66.5%	65.9%	70.8%	61.5%	63.9%	5.8%		
Dyke House, Hartlepool	61.4%	67.6%	61.6%	71.1%	53.6%	65.7%	-5.8%		

The positive increase for satisfaction in Grimsby is supported by qualitative insight from Renaisi's evaluation. **Centre4**, the catalyst organisation and community hub in **Nunsthorpe and Bradley Park**, is currently home to a community shop, gym, farm, and recruitment agency in Grimsby and many of these community businesses were set up through the Empowering Places programme. Residents visiting Centre4 would find themselves using multiple services housed in and around the community hub, which could have improved visibility and therefore satisfaction with local services:

'People will come in for the café and may then use the community library, then they might think "Oh, I need ... the advice service" that they offer.'

Stakeholder⁴¹

In contrast, **Dyke House** in **Hartlepool** saw statistically significant negative trends in all three metrics on 'local environment' in the Hyperlocal Booster Community Life Survey, including local services and amenities, and perceptions of whether the area is getting better to live in. Hartlepool also has the lowest UK Social Fabric Index score (3.7, compared to a UK median of 4.9) of the six catalysts, suggesting more persistent challenges in this area than the others. This data and insight helps the catalyst decide how best to direct its efforts. For example, The Wharton Trust, the Dyke House catalyst, identified issues with unethical landlords and poor-quality and badly maintained housing, which have been exacerbated by the Covid-19 pandemic and cost-of-living crisis.⁴² In response, they set up a new community business, **The** Annexe Housing Initiative, to provide good quality housing and train local people in the properties to be community organisers. These community organisers provide the community with access to someone to share and escalate their housing issues. Due to the time involved in community-led housing, this initiative is currently small, and it is likely that the impacts of this will not be felt in the Hyperlocal Booster Community Life Survey data for some time.

⁴¹ O'Flynn, L., Jones, N., Jackson-Harman, K., and Chan, J. (2023) Centre 4 profile: Empowering Places, p. 16: https://www.powertochange.org.uk/wp-content/uploads/2023/09/90-PTC-Grimsby-Profile-V2.pdf

⁴² O'Flynn, L., Jones, N., Jackson-Harman, K., and Chan, J. (2023) Five Years of Empowering Places: Evaluation Report, Renaisi/Power to Change, p. 14: https://www.powertochange.org.uk/wp-content/uploads/2023/08/Five-years-of-Empowering-places-Evaluation-report-no.5.pdf

As noted elsewhere, the Empowering Places areas were purposely chosen because we knew that there were significant issues that needed addressing, many of which are systemic and were exacerbated by the pandemic and its aftermath. It is, therefore, not surprising to see these negative trends reflected in the data for Dyke House and other catalyst areas. Overall, it appears that the extent to which Empowering Places helps improve satisfaction with local spaces for those who haven't been directly involved with the programme is mixed and not yet clear. However, there is strong evidence of the value of these services from those who engage with and use them.

4.2 Community engagement and social action

Community businesses can use the assets and knowledge in the community to address issues that the community faces.⁴³ It is hard to capture instances of how and where local empowerment and pride have improved. There is, however, evidence in the qualitative Empowering Places evaluation that local residents have started getting engaged in local decision making. For example, in **Hartlepool, Wharton Trust** staff described how local residents were beginning to identify challenges and needs, and approaching them with ideas about possible solutions and community businesses to help. The catalysts and community businesses have deliberately shaped services to empower local residents, which has a positive impact on those people involved. For example:

'[The catalyst] facilitated people to come together to explore what would it mean to make that place a better place, the place where people want to live and thrive and grow and develop and be, a key role it plays is it's not speaking on behalf of them, it's not speaking for them.'

Stakeholder

A catalyst staff member at **Wigan and Leigh Community Charity** reflected that, since opening Platt Bridge Community Forum, residents had been coming with proposals to pick up and lead community activities independently, even taking on managing the community forum.

"... people are running, you know, people taking action on it, and recognising it, and doing things and not being reliant upon other people, are reliant on themselves and with other people."

Catalyst

⁴³ Harries and Miller (2020) Community business: the power on your doorstep: https://www.powertochange.org.uk/wp-content/uploads/2021/03/Power-on-your-doorstep-Full-Report_FINAL.pdf

The results from the Hyperlocal Booster Community Life Survey found limited observed differences between the Empowering Places areas and their matched comparison samples across specific measures of social action. The only statistically significant positive trend was in **Braunstone**, **Leicester**, where the proportion of residents reporting civic participation over the prior 12 months increased from 24.8% to 26.1% between 2018 and 2022. This was a 4.4pp relative increase relative to its comparison sample.

Figure 4.10: Civic participation in last 12 months in Braunstone, Leicester, 2018-2022

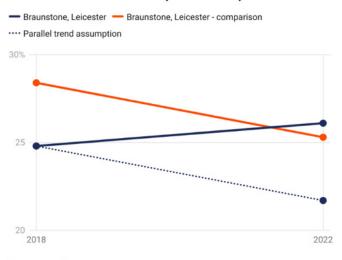


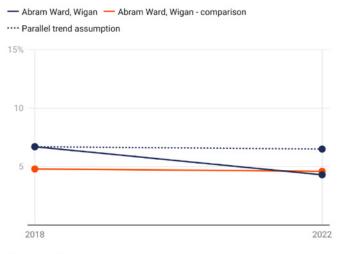
Chart: Community Life Survey Hyperlocal Booster • Source: Power to Change & Kantar Public • Created with Datawrapper

Table 4.4: Proportion of residents reporting civic participation over the past 12 months									
	2018		2020	2020			DID		
	СВ	MCS	СВ	MCS	СВ	MCS			
Braunstone, Leicester	24.8%	28.4%	34.5%	32.6%	26.1%	25.3%	4.4%		

There were negative civic engagement trends elsewhere: a 2.3pp relative decrease in civic activism in the past year in **Abram Ward, Wigan** and 4.2pp decrease in civic consultation in **Dyke House, Hartlepool**.⁴⁴

⁴⁴ The survey defines civic consultation as taking part in consultation about local services or problems in the local area through completing a questionnaire, attending a public meeting or being involved in a face-to-face or online group. Civic activism is defined as involvement in activities in the local community such as being a local councillor, school governor, volunteer special constable or magistrate (for those aged 18 or over). Civic action also includes involvement in decision making groups in the local area (in person or online), e.g. making decisions about local health or education services, a tenants' decision making group, or one set up to tackle local crime problems or to regenerate the local area.

Figure 4.11: Civic activism in last 12 months in Abram Ward, Wigan, 2018-2022

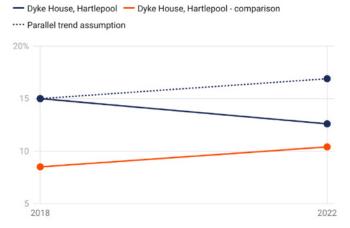


Responses = Yes

Chart: Community Life Survey Hyperlocal Booster • Source: Power to Change & Kantar Public • Created with Datawrapper

Table 4.5: Proportion of residents reporting civic activism in the last 12 months									
	2018		2020		2022		DID		
	СВ	MCS	СВ	MCS	СВ	MCS			
Abram Ward, Wigan	6.7%	4.8%	3.7%	5.3%	4.3%	4.6%	-2.3%		

Figure 4.12 Civic consultation in last 12 months in Dyke House, Hartlepool, 2018-2022



Responses = Yes

Table 4.6: Proportion of residents reporting civic consultation in the last 12 months									
	2018		2020	2020			DID		
	СВ	MCS	СВ	MCS	СВ	MCS			
Dyke House, Hartlepool	15.0%	8.5%	15.1%	12.0%	12.6%	10.4%	-4.2%		

The Community Life Survey asks whether residents had been personally involved in helping out with a local issue or activity, and if they were aware of other local people getting involved. This includes organising community events, and setting up, running, or preventing the closure of services for local residents. Analysis of the Hyperlocal Booster Community Life Survey found a 4.7pp relative decrease in the proportion of **Braunstone** residents reporting they had been personally involved in local issues of this kind.

Figure 4.13: Personal involvement in helping out with a local issue/activity in Braunstone, Leicester, 2018-2022

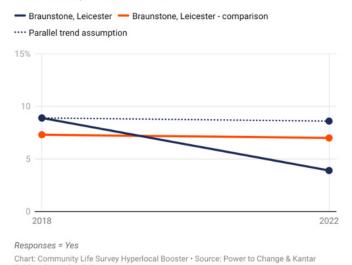


Table 4.7: Proportion of residents reporting they have been personally involved in helping out with local issues/activities 2018 2020 2022 DID CB **MCS MCS** CB CB MCS Braunstone, 8.9% 7.3% 4.1% 12.4% 3.9% 7.0% -4.7% Leicester

Public • Created with Datawrapper

Although **Manningham** in **Bradford** was not surveyed in 2022, the difference-in-difference analysis from the previous round of research in 2020 found a large statistically significant positive increase of 17.6pp in the proportion of those who reported being aware of others who were involved in local issues.

Figure 4.14: Awareness of other local people getting involved in a local issue/activity in Manningham, Bradford, 2018-2020

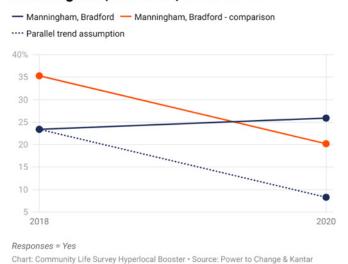


Table 4.8: Proportion of residents reporting that they are aware of others getting involved in local issues								
	2018		2020		DID			
	СВ	MCS	СВ	MCS				
Manningham, Bradford	23.4%	35.3%	25.9%	20.2%	17.6%			

Public · Created with Datawrappe

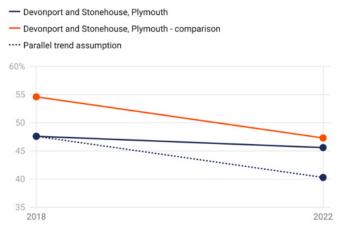
Overall, social action appears to be at a low point. In the national 2021/22 Community Life Survey, only 12% of total respondents had been involved in social action at least once in the last 12 months, which is the lowest ever recorded by the survey. Similarly, only 23% of national respondents reported awareness of other people being involved in social action, notably down on 2020 levels (30%).

The Community Life Survey also tracks community pride and engagement, where the only positive trend in the Hyperlocal Booster data was a 5.3pp relative increase in the importance of residents being able to influence decisions in the **Devonport and Stonehouse** area, which decreased at a slower rate than its comparison sample.

Stonehouse,

Plymouth

Figure 4.15: Importance of feeling personally able to influence decisions in Devonport and Stonehouse, Plymouth, 2018-2022



Responses = Quite/Very Important

54.6%

47.6%

Chart: Community Life Survey Hyperlocal Booster • Source: Power to Change & Kantar Public • Created with Datawrapper

Table 4.9: Proportion of residents agreeing that it is important for them to personally feel like they can influence decisions in their local area								
	2018		2020		2022		DID	
	СВ	MCS	СВ	MCS	СВ	MCS		
Devonport and								

Other statistically significant negative trends were for the proportion of residents who agree that local people pull together to improve the neighbourhood in **Braunstone** (6.3pp relative decrease) and **Devonport and Stonehouse** (12.1pp relative decrease).

57.5%

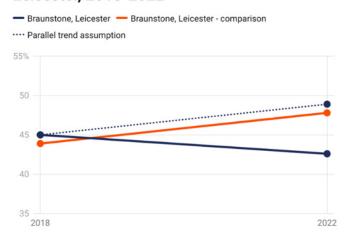
50.5%

45.6%

47.3%

5.3%

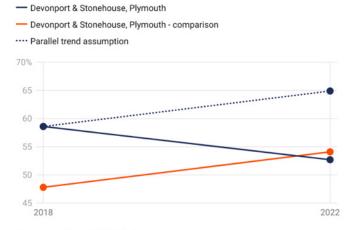
Figure 4.16: Neighbourhood pulls together to improve the neighbourhood in Braunstone, Leicester, 2018-2022



Responses = Agree/Definitely Agree

Chart: Community Life Survey Hyperlocal Booster $\, \cdot \,$ Source: Power to Change & Kantar Public $\, \cdot \,$ Created with Datawrapper

Figure 4.17: Neighbourhood pulls together to improve the neighbourhood in Devonport and Stonehouse, Plymouth, 2018-2022



Responses = Agree/Definitely Agree

Table 4.10: Proportion of residents agreeing that people in their neighbourhood pull together to improve the neighbourhood									
	2018		2020		2022		DID		
	СВ	MCS	СВ	MCS	СВ	MCS			
Braunstone, Leicester	45.0%	43.9%	47.5%	51.8%	42.6%	47.8%	-6.3%		
Devonport and Stonehouse, Plymouth	58.6%	47.8%	62.3%	59.0%	52.7%	54.1%	-12.1%		

While the qualitative findings found strong impact in this area amongst those who had been directly involved in the Empowering Places programme, this is not yet appearing generally among those who live in the local area surrounding the catalyst organisations. The catalysts have been successful at seeding a number of new community businesses during the programme. However, this also means that many of these community businesses are still in their early stages of development, and may not, therefore, be yet realising their full potential. It could be that impacts in this area do not emerge until these community businesses are better established in their local areas and achieving the full range of impact that we know they can have. Additionally, the areas in which the programme operated and the people living there face multiple challenges, many of which have been exacerbated during and in the aftermath of the Covid-19 pandemic. These issues are widespread and deeply rooted across the country and require systemic responses which may have a bigger influence than the local catalyst organisations.

The lack of findings here also serves as a reminder that some outcomes are unlikely to be captured by the Hyperlocal Booster Community Life Survey, as it was not specifically designed to provide a comprehensive analysis of all areas of impact achieved by the Empowering Places programme. For example, while 72% of community businesses report that they have a positive impact on addressing the climate crisis at a local level, including those supported through the programme, the Hyperlocal Booster survey does not ask about engaging with nature regeneration or addressing the climate crisis. For example, **Pollenize CIC** in **Plymouth** is just one of the many community businesses with addressing the climate crisis at the centre of their mission, and is introducing a network of community apiaries (beehive sites) to high profile buildings in the centre of urban communities to reverse pollinator decline and increase biodiversity.

Our closing chapter shares insight about how positive impacts on the wellbeing and sustainability of the social economy and the communities it serves can be replicated when providing place-based funding.

⁴⁵ Power to Change and CFE Research (2022) Community Business Market Report 2022: https://www.powertochange.org.uk/impact/market-report-2022/better-places/#3-0



5. Enabling change

Overall, the analysis of the data collected through the Hyperlocal Booster Community Life Survey shows positive impact on personal health and wellbeing in the areas surrounding many of the catalyst organisations, indicating that clusters of community businesses can have a positive impact when incubated locally. There is also strong qualitative evidence of the impact that the Empowering Places catalysts and the community businesses have on the local residents directly engaging with them. It is important to understand how this impact is achieved and can be facilitated by others.

Through our work since 2015, we have learnt a significant amount about how best to support community businesses and what conditions, particularly in relation to providing funding, enable them to thrive. Applying these conditions to place-based investment – to understand how the interplay between place, people, and community businesses can build more resilient and prosperous communities – has been crucial to the impact demonstrated through this research.

Empowering Places was designed to explore what happens when local anchor organisations are supported to catalyse community businesses in local places. The programme hypothesised that investing in building the capacity of locally rooted and embedded organisations could enable them to catalyse and support the growth of new community businesses. In turn, these community businesses would support and develop the social economy of their communities.

Evidence shows that there are some key transferable enablers of change:

- Putting local communities in charge
- Flexible and longer-term funding
- Appropriate funding alongside capacity support
- Providing spaces and time for people to connect.

5.1 Putting local communities in charge

Community businesses know what is best for their local areas, and providing them with the freedom, funding, and flexibility to do this has been proven, through robust research, to improve local people's lives. Placing trust in local organisations to deliver in a way that works best for their local areas enables impact. The Empowering Places programme provided each catalyst with up to £1 million in grant and capacity building funding to:

- Support the development of new community businesses in their area
- Strengthen the catalyst organisations' influence and reach locally, to improve their sustainability and to invest in strategic development.

Catalysts were given the freedom to use the funding and support in a way that they believed would work best in their local areas to stimulate and support community businesses. For some, this meant providing support to established community businesses to ensure their sustainability. Others focused on seeding more very early-stage organisations to try and grow the number of potential community businesses in the area. Importantly, each catalyst was given the freedom to determine what approach they thought would work best, and change and adapt this depending on needs and circumstances arising. This meant that they could capitalise on their own strengths, as well as the capabilities and potential within their communities. For example:

'Catalysts that previously provided business support, such as Made in Manningham and Real Ideas, typically had a strong focus on 'individual entrepreneurialism' and trading. For those catalysts, this approach was also enhanced by the context of their places, with Plymouth being a Social Enterprise City and Bradford having a strong history of entrepreneurialism amongst its South Asian population. Both catalysts used enterprise coaching which was an approach later adopted by the other catalysts. Real Ideas had what it termed an 'open door' approach where entrepreneurial community members were encouraged to come and share their ideas. This focus on individual entrepreneurism also included supporting community businesses with acquiring assets to support the sustainability of their own businesses. During the five-year programme they were able to unlock 15 assets for community businesses to operate from.'

Renaisi46

⁴⁶ O'Flynn, L., Jones, N., Jackson-Harmon, K., and Chan, J. (2023) Five Years of Empowering Places: Evaluation Report, Renaisi/Power to Change, p. 15: https://www.powertochange.org.uk/wp-content/uploads/2023/08/Five-years-of-Empowering-places-Evaluation-report-no.5.pdf

Common factors used by the catalysts, that the evaluation found to be successful in building community businesses, are consistent with findings from other research, including:

- Providing early-stage support and seed funding to boost new ideas and confidence.
- Being person-centred and providing holistic support that responded to the specific needs of the person or group, rather than providing 'off the shelf' support.
- Being patient, allowing people to develop their business in their own time, was particularly important during challenging periods like the pandemic, when underserved communities were hardest hit.⁴⁷

There were three broad methods used in the Empowering Places programme to catalyse community businesses: incubation, being community-led and championing individual entrepreneurialism. All three approaches put local communities in charge by providing early-stage support to boost new ideas and confidence, being personcentred and providing holistic support that responded to specific needs of the person or group, and being patient.⁴⁸

Due to their embeddedness and high standing in the local areas, catalysts had the trust of local people and stakeholders. Catalysts were highly visible in their local areas, through renovating run-down buildings at the centres of communities and creating welcoming spaces for all community members.

5.2 Flexible and long-term funding

Providing funding over a longer time period than usual, in this case five years, provided the time needed to engage locally, build relationships, and test different approaches. Evidence shows that all of these elements, which have been critical to the success of the programme, take time.

'It also allowed catalysts to nurture community businesses at an appropriate speed. One catalyst noted that they "would have lost so many of those community businesses if it had been a year or two's programme".

Renaisi⁴⁹

Power to Change was originally set up with a time-limited endowment, meaning that this investment was committed for as long as was possible. However, Renaisi's evaluation found that the catalysts would have benefitted from even longer-term funding, particularly to support the sustainability of community businesses nurtured through the programme.

⁴⁷ O'Flynn, L., Jones, N., Jackson-Harmon, K., and Chan, J. (2023) Five Years of Empowering Places: Evaluation Report, Renaisi/
Power to Change, p. 17: https://www.powertochange.org.uk/wp-content/uploads/2023/08/Five-years-of-Empowering-places-Evaluation-report-no.5.pdf

⁴⁸ O'Flynn, L., Jones, N., Jackson-Harmon, K., and Chan, J. (2023) Five Years of Empowering Places: Evaluation Report, Renaisi/Power to Change, p. 17: https://www.powertochange.org.uk/wp-content/uploads/2023/08/Five-years-of-Empowering-places-Evaluation-report-no.5.pdf

⁴⁹ O'Flynn, L., Jones, N., Jackson-Harmon, K., and Chan, J. (2023) Five Years of Empowering Places: Evaluation Report, Renaisi/Power to Change, p. 41: https://www.powertochange.org.uk/wp-content/uploads/2023/08/Five-years-of-Empowering-places-Evaluation-report-no.5.pdf

'It is notable that even after five years the majority of the community businesses are still in inception stage, or somewhere between inception and growth, suggesting that this was the minimum time needed. Realistically, all catalysts would have benefited from more time to support community businesses to become sustainable.'

Renaisi⁵⁰

As a funder, we did not set hard targets or expectations, and maintained open and regular conversations, which allowed catalysts to define their own outcomes, take risks, and learn from new ideas. Circumstances and contexts will inevitably change during long-term funding programmes, and it is therefore important for funders to be flexible, adaptive, and reactive to these changes, rather than setting a plan and sticking rigidly to it. This flexibility allowed us and local partners to learn both from what went well, and what didn't quite work. If issues or needs emerged, we were able to respond to these, thus maximising impact. A longer-term, relational approach to funding allows funders to create more genuine relationships with grantees, meaning that funding is more likely to deliver greater impact as grantees trust that they can have honest conversations. For example, the catalyst in **Plymouth** shared that they had achieved more in relation to asset transfers and employment than was initially expected, because they had the flexibility to respond to emerging opportunities.

'Power to Change's light touch, relational approach has given us a space to be honest about what hasn't worked, I think has been terrific.'

Catalyst⁵¹

5.3 Appropriate funding alongside capacity support

The flexibility in the programme also meant that the funding could be used to support the core financial requirements of catalysts and the community businesses that they supported. Core funding is crucial to the longevity of community businesses. This is particularly important as costs continue to rise, especially as many community businesses support the most disadvantaged communities, who often cannot bear a burden of increased prices through trading activities. All activities require budget to cover staff time, administration, and operations. However, community businesses often tell us how difficult it is to find funding that can be used to support these core operating costs. Without core funding, community businesses are forced to absorb costs, which in turn reduces the potential impact of the programmes. If funding is to be impactful, it must recognise the full extent of the costs associated with running a sustainable community business while developing and providing crucial services for the community it serves.

⁵⁰ O'Flynn, L., Jones, N., Jackson-Harmon, K., and Chan, J. (2023) Five Years of Empowering Places: Evaluation Report, Renaisi/ Power to Change, p. 41: https://www.powertochange.org.uk/wp-content/uploads/2023/08/Five-years-of-Empowering-places-Evaluation-report-no.5.pdf

O'Flynn, L., Jones, N., Jackson-Harmon, K., and Chan, J. (2023) Five Years of Empowering Places: Evaluation Report, Renaisi/Power to Change, p. 41: https://www.powertochange.org.uk/wp-content/uploads/2023/08/Five-years-of-Empowering-places-Evaluation-report-no.5.pdf

As well as the flexible grant funding, the programme provided expertise and support for catalysts and community businesses via a capacity building support programme. This included access to a pool of expert providers, specialist 'technical leads', and to peer networking and learning opportunities. Many of the funding programmes we have delivered include this blend of grants, or other forms of finance (such as incentivised grants or match funding), and tailored, targeted support to build the capacity and capability of community businesses. This support should be relevant, delivered by experts with a diversity of backgrounds and expertise, and timely.

5.4 Providing spaces and time for people to connect

Providing spaces and time for catalysts to connect with each other and other partners meant that they were able to learn from and inspire each other. Creating connections between the catalysts was an explicit goal in how the funding has been provided, and the evaluation finds that this has increased the reach and depth of impact. For example, the catalysts in both **Leicester** and **Plymouth** took an approach focused on helping community businesses to access local buildings from which to trade. Seeing this work in practice inspired both **Wigan** and **Hartlepool** to explore asset transfers of their own.

Catalysts had strong relationships in their local areas, and the programme enabled them to build and strengthen these. For example, the Wigan and Leigh Community Charity:

'was felt to be well-connected at a strategic level with both the local authority and the wider region, as well as at a community level. Stakeholders identified the charity as the bridge between grassroots community businesses and anchor organisations, enabling both to achieve more.'

Renaisi

"... they're connected in at lots of different levels really, where they need to be. So at the top end, where some of the decision-making is happening, but also at the bottom end, where the grassroots need our support as well. So they're very, very well networked within different levels."

Stakeholder'52

In **Braunstone**, **Leicester**, there was significant co-operation and collaboration between local agencies, which the catalyst, B-inspired, had played a central role in facilitating:

'They're able to pull together organisations ... so things feel very joined up and connected in the estate and I think a lot of that is down to B-inspired who run initiatives that always involve the councillors, the local partners and they seem to be able to create that shared sense of purpose."

Stakeholder⁵³

⁵² O'Flynn, L., Jones, N., and Jackson-Harmon, K. (2022) Empowering Places: Impact on the Community and Wider Place, Renaisi/Power to Change, p. 29: https://eprints.icstudies.org.uk/id/eprint/408/1/PTC_3833 Empowering%20Places Report FINAL.pdf

⁵³ ibid. p. 30

Conclusion

The Covid-19 pandemic and subsequent economic challenges have had a significant impact on people's health and wellbeing, employment and volunteering opportunities, as well as their perspectives on their local areas. However, the difference-in-difference analysis of the 'hyperlocal booster' version of the Community Life Survey shows that between 2018 and 2022, residents in places supported by Power to Change's Empowering Places programme experienced greater resilience and less adverse impact on their wellbeing than their comparison areas.

The innovative use of difference-in-difference analysis and a 'hyperlocal version' of the Community Life Survey in this report can be replicated by others, to build the evidence on what works in place-based funding and community-led development. The strength of this robust difference-in-difference methodology means we can reasonably conclude that community businesses, at the hyperlocal level, are likely to have contributed to this increased resilience and wellbeing in those areas. While persistent challenges remain, we know that the Empowering Places programme has helped to provide new opportunities in response to community need, offer local jobs and services through new community business, and rebalance power by putting people at the heart of local decision making.

Our Empowering Places programme has proven that positive change can be achieved by putting communities in charge, providing flexible and longer-term funding, providing capacity support alongside appropriate funding, and by providing time and space for community organisations, catalysts and partners to learn from and inspire each other. It has shown that long-term investment in communities can achieve real and lasting change for local people.

Further Resources

To view the full online report, please visit: powertochange.org.uk/impact/hyper-local/

Kantar Public's reports:

- Ozer, L., Williams, J., Fitzpatrick, A. and Thaker, D. (2023) Empowering Places?
 Measuring the impact of community businesses at neighbourhood level: a difference in difference analysis (2023), Kantar Public.
- Williams, J., Thaker, D., Fitzpatrick, A. and Ozer, L. (2023) Empowering Places?
 Measuring the impact of community businesses at neighbourhood level? Technical appendix, Kantar Public.

Kantar Public's Community Life Survey Hyperlocal Booster data:

- Statistical Package for the Social Sciences (SPSS) dataset
- Excel data tables

Empowering Places evaluation reports

Our embedded learning partners at Renaisi have been with us for the last three years of the programme. Renaisi have taken a development approach to evaluation Empowering Places, producing a series of outputs which have helped Power to Change and partners understand and improve the programme as we went along whilst also offering wider learning about how to work well in places and how community businesses can drive local change. You can browse all the evaluation outputs from Renaisi here:

- Interim evaluation report: This report published in 2020 unpacks what Empowering Places is and examines early indications of the impact of the programme and some implications of Covid-19.
- <u>Programme model and emerging impact</u>: This report builds on the interim report and draws on findings from the first iteration of the six individual place profiles published in 2021. It looks more deeply at learning gathered from the first three and half years on the programme.
- <u>Enablers and barriers delivering place based change through Empowering Places programme</u>: This report explores key enablers (such as relationships and trust) and the barriers (such as time and resource) to delivering Empowering Places and place-based change.
- <u>Change framework</u>: Renaisi developed a 'change framework' three and a half years into the programme, using data collected during the evaluation.

- <u>Empowering Places impact on community business</u>: Produced four and a half years into the programme, this report provides an overview of the assistance that has been provided to the community businesses, a detailed case study and summary of findings of the impact of the programme to date.
- <u>Empowering Places impact on community and wider place</u>: Produced four and a half years, this report includes an overview of the impact of the programme on the community and wider place, and highlights what enabled any changes.
- <u>Five years of Empowering Places evaluation report</u>: The sixth and final report from Renaisi tells the overall story of Empowering Places and offers important lessons for funders, places and other stakeholders looking to support similar work in the future.

Empowering Places catalyst and priority place profiles

If you are interested in a particular place, their approaches, and the local impact of the Empowering Places, you can read more about each place here:

- B-Inspired in Braunstone, Leicester
- Centre 4 in Nunsthorpe and Bradley Park, Grimsby
- Made in Manningham incubated by Participate in Manningham, Bradford
- Real Ideas in Devonport and Stonehouse, Plymouth
- The Wharton Trust in Dyke House, Hartlepool
- <u>Wigan and Leigh Community Charity (WLCC)</u>, formally Abram Ward Community Cooperative, in Abram, Wigan.







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