

# Spring Report

# Business Improvement Districts in the British Isles April 2025

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# **Table of Contents**

EXECUTIVE SUMMARY	3
INTRODUCTION	4
THE NATIONAL PICTURE FOR BIDS.	5
THE TOTAL ACTIVE BIDS COMMUNITY	5
DEVELOPING BIDS	7
DATA ON BUSINESS IMPROVEMENT DISTRICTS ACROSS THE BRITISH ISLES	8
Levy % rates for BIDs by term.	8
BANDED LEVIES AND RANGES OF LEVY	9
NUMBERS OF HEREDITAMENTS IN BIDS	9
LEVY INCOME AND BUSINESS INVESTMENT.	
KEY BALLOT DATA FOR BIDS	12
ALL BALLOTS FOR ALL BIDS 2004 -2025	
BALLOT DATA DURING THE LAST TWELVE MONTHS	
OUTCOMES OF BALLOTS OF CURRENT BIDS	15
MAXIMA OF BALLOT DATA FOR BID BALLOTS	15
TIME SERIES 2010-2025	16

# **Executive Summary**

The total BID community in the British Isles at the end of March 2025 totals 347.

BIDs across the British Isles contribute £153,744,134 each year to their business communities and represent 133,154 business hereditaments.

There have been 11 new BIDs coming through successful ballots in the past twelve months, a sign that the business community recognizes the importance of BIDs and what they provide to our business communities.

The number of BIDs at the development stage is an important measure, as it gives a sense of the supply chain and growth of the sector; there are currently 59 developing BIDs across the British Isles.

The numbers of hereditaments are a useful analytical and planning tool for a BID, with the average BID having 413, the smallest number at 40 and the largest at 2500. Interestingly, as individual BIDs mature over their terms, they continue to grow slightly larger, with an increase in their average number of hereditaments.

But again, many BIDs remain small, with an average levy income of  $\pm$ 457,572 and the smallest remains  $\pm$ 14,639. The largest single BID levy income is  $\pm$ 4,100,000.

During the past 12 months, post-covid and during some financial and governmental uncertainty there were major concerns over ballots, which were in the end unfounded; 70 ballots resulted in 61 successful outcomes but nine failures [12.8%]. This is a higher failure rate than twelve months ago, when there were 4 failures out of 80 ballots [5%]

Ballot turnout in the last twelve months, was on average 41.1% and the ballot results by rateable value were 80.4% and by number 76.5%.

This is a better performance than the twenty-year norm, with an average improvement of some 3.2 percentage points in the RV vote and 2.6 percentage points in the vote by number compared to the average 20-year results. Turnout was however less, by 3.1 percentage points.

The first BID ballot was for Kingston First on 16 November 2004, and there have been 1109 ballots over the past twenty-one years as BIDs have grown in number and moved through their various terms. The data suggest that there have been 112 Failures [10.09%] out of the 1109, of which some have gone on to succeed later.

The fifteen-year time series data since 2010 show a steady increase in BID numbers, in both income and hereditaments, until the pandemic year of 2021, when there was a reduction by 5 BIDs and a concomitant reduction in hereditaments. This was reversed by the following year, with an increase by eight BIDs, and a slow but steady increase since then to the current number of 347.

# Introduction

This collection of data on Business Improvement Districts in the British Isles is part of a regular series. It measures the BIDs environment on 30<sup>th</sup> March 2025, and will be mirrored as usual by the annual National Survey Report in November, which also includes a national survey of more detailed, qualitative information about BIDs.

There can be little doubt that economic uncertainty and the recent change of government has had an impact on the places that are the focus of our industry, but BIDs continue to be successful, as demonstrated by both the national ballot results and levy collection rates.

Into the future, we continue to be concerned, but about different issues. The very complex international agenda, the very unresolved issue of business rates, inflation, energy costs, staff costs and shortages, and planning changes are affecting BIDs dramatically and most are changing fast to reflect those concerns.

As we said a year ago, the major industry change brought about by the pandemic and the more recent financial and political challenges has not just been about BIDs, ballots, and the collection of the levy. It continues to be the changes that towns, city centres and out of town trading areas continue to undergo as a very different economy emerges following the growth of online business, e-commerce, working from home, new planning regulations, and people's aspirations for a new way of working. We have yet to see the full outcome of some of these changes, but many BIDs are already demonstrating voice and leadership in shaping what this future looks like, whilst delivering to the immediate challenges of reopening and recovery.

The purpose and uses of this, the BIDs Report for April 2025, continue to be multiple. It allows a snapshot to be taken of the BIDs community in the British Isles for policy makers, both local and national; it allows chief executives and boards of BIDs to benchmark themselves against their peers and colleagues, and it allows new and developing BIDs to design their services and operations in the most effective fashion.

This Report uses the quantitative data from the Business Plans of each BID as it comes to ballot; the British BIDs team scan BID's websites, local papers and social media continually to make sure that our data is as up to date and accurate as possible. Thus, the report corrects and updates data from earlier years as they become public and recognises that there is also a time lag between each BID's ballot and the term start date.

# The national picture for BIDs.

# The total active BIDs community

The BID community in Great Britain and Northern Ireland, and Ireland at the end of March 2025 totals 347, [six more than the 341 in the spring last year].

There is clearly a national and regional spread of BIDs, with the major cities having the highest proportion by levy income, but interestingly not necessarily the highest number of hereditaments. This is most plausibly a reflection of differing rateable values across the countries.

Region or Country	Count	NO OF HEREDITAMENTS	LEVY INCOME
East Midlands	11	6,072	£4,961,025
East of England	32	12,767	£10,632,023
Greater London	75	21,806	£58,236,960
Ireland	5	7,024	£5,211,213
North East England	7	2,857	£3,483,226
North West England	35	11,843	£11,633,594
Northern Ireland	8	2,762	£2,923,228
Scotland	35	11,224	£6,536,355
South East England	43	17,982	£15,765,706
South West England	32	13,519	£10,265,428
Wales	14	4,436	£3,289,594
West Midlands	33	12,191	£11,798,910
Yorkshire and the Humber	17	8,591	£9,006,872
Total	347	133,074	£153,744,134

#### Table 1 BIDs by Country or region, showing hereditaments and income.

There is still much variety in the types of BIDs, with a continuing move away from the original 'crime and grime' retail-led high street BIDs to a more nuanced range of BIDs that reflect their different business communities, with industrial BIDs morphing into mixed area and commercial bodies, and Accommodation BIDs and new larger boundaries becoming evident.

BIDs TYPE	Count	NO OF	LEVYINCOME
		HEREDITAMENTS	
Accommodation	2	78	£954,000
Area BIDs	17	6,491	£18,092,391
<b>Business Park</b>	13	2,578	£3,217,089
City BIDs	33	21,904	£27,795,653
Commercial	3	1,413	£2,499,257
Culture &	1	450	£1,302,441
Commerce			
Destination	3	2,373	£1,180,000
Food & Drink	1	40	£14,639
Industrial	16	3,159	£2,688,831
Industrial Park	1	92	£82,000
Industrial/Business	1	300	£120,000
Parks			
Leisure	2	389	£2,477,811
Mixed Area	21	6,783	£17,838,123
Property Owner	4	584	£7,568,646
Retail	1	418	£745,623
Retail & Leisure	3	1,184	£5,197,454
Tourism	8	3,528	£2,432,600
Town BIDs	215	80,890	£58,932,424
Town	2	420	£605,152
BIDs/Tourism			
Total	347	133,074	£153,744,134

### Table 2 BIDs by type, showing levy spend and hereditaments.

# **Developing BIDs**

The number of BIDs at the development stage is an important measure, as it gives a sense of the supply chain and growth of the sector. There are currently 59 in development, two more than this time last year, although some of those have come to successful ballot, and new ones have emerged.

We continue to monitor ballots for developing BIDs and update the industry through our monthly Ballot Watch which is available to members.

Region	Count
East Midlands	4
East of England	3
Greater London	8
North West England	3
Northern Ireland	2
Scotland	14
South East England	9
South West England	6
Wales	4
West Midlands	3
Yorkshire and the	3
Humber	
Total	59

# Table 3 Current Developing BIDs by Country or Region

# Data on Business Improvement Districts across the British Isles

The various data for BIDs are shown here to allow BIDs to position themselves against sector benchmarks by way of levy, hereditaments, and income.

### Levy % rates for BIDs by term.

The average for levy rates has increased very slightly to 1.55%, with a small spread between BIDs terms, possibly a reflection of early adopters coming from the higher rateable value areas. The occasional very high levy rate reflects some specialist or industrial BIDs

CURRENT TERM	Count	Average BIDLEVY	Highest BIDs LEVY	Lowest BID Levy
1 <sup>ST</sup> TERM	54	1.53	2.50	1
2 <sup>ND</sup> TERM	121	1.49	2.50	0.5
3 <sup>RD</sup> TERM	97	1.57	2.85	0.5
4 <sup>™</sup> TERM	64	1.69	6.00	0.9
5 <sup>TH</sup> TERM	11	1.54	3.00	0.65
Total	347	1.55	6.00	0.71

## Table 4 Levy % rates of current BIDs, by term

#### **Banded levies and ranges of levy**

36 BIDs [10.3%] use a banded approach [2023: 36 BIDs [10.7%]]. Others use a range of levy payments depending on type of hereditament or amount of RV; 18 BIDs [5.2%] of BIDs do so.

# Numbers of hereditaments in BIDs

The numbers of hereditaments are a useful analytical and planning tool for a BIDs, with the average BIDs having 413, the smallest number at 49 and the largest at 2500.

Interestingly, as individual BIDs mature over their terms, they continue to grow slightly larger, with an increase in their average number of hereditaments.

CURRENT TERM	Count	Total NO OF HEREDITAM ENTS	Average NO OF HEREDITAME NTS	Largest number OF HEREDITAM ENTS	Smallest number OF HEREDITA MENTS
1 <sup>ST</sup> TERM	54	14,503	279	500	49
2 <sup>ND</sup> TERM	121	46,450	418	1593	40
3 <sup>RD</sup> TERM	97	38,102	423	800	59
4 <sup>TH</sup> TERM	64	28,836	489	2500	62
5 <sup>™</sup> TERM	11	5,183	518	1083	176
Total	347	133,074	413	2500	40

#### Table 5 Numbers of hereditaments in BIDs by term

Again, the variety of BIDs is shown by the spread of hereditament numbers across the different types, with some specialist BIDs such as Accommodation, Food and Drink and Industrial showing some very small numbers, and the smallest BIDs having 40 levy payers.

BIDs TYPE	Count	Total NO OF HEREDITA MENTS	Average NO OF HEREDIT AMENTS	Max NO OF HEREDIT AMENTS	Min NO OF HEREDIT AMENTS
Accommodation	2	78	78	78	78
Area BIDs	17	6,491	406	1231	49
Business Park	13	2,578	258	766	63
City BIDs	33	21,904	685	2500	346
Commercial	3	1,413	471	820	218
Culture & Commerce	1	450	450	450	450
Destination	3	2,373	791	1593	280
Food & Drink	1	40	40	40	40
Industrial	16	3,159	211	450	59
Industrial Park	1	92	92	92	92
Industrial/Business Parks	1	300	300	300	300
Leisure	2	389	195	213	176
Mixed Area	21	6,783	357	1083	63
Property Owner	4	584	195	429	59
Retail	1	418	418	418	418
Retail & Leisure	3	1,184	395	670	183
Tourism	8	3,528	441	1200	79
Town BIDs	215	80,890	402	1561	67
Town BIDs/Tourism	2	420	420	420	420
Total	347	133,074	413	2500	40

## Table 6 BIDs Hereditaments by type of BIDs.

#### Levy income and business investment.

Levy income, and thus business investment, is one of the most valuable and varied data sets for BIDs, with the early adopters, primarily in the higher rateable value towns and cities, now into their fourth or fifth terms showing higher average levy incomes and thus investment.

BIDs across the British Isles contribute £153,744,134 [2024: £154,930,018; 2023: £150,107,029] each year to their business communities and represent 135,837 businesses.

But again, many BIDs remain small, with an average levy income of £457,572 and the smallest remains £14,639. The largest single BIDs levy spend is £4,100,000.

CURRENT TERM	Total LEVYINCOME	Average LEVY INCOME	Max LEVY INCOME	Min LEVY INCOME
1 <sup>s⊤</sup> TERM	£22,637,862	£435,344	£4,092,320	£34,390
2 <sup>ND</sup> TERM	£46,079,234	£387,220	£4,100,000	£14,639
3 <sup>RD</sup> TERM	£44,712,942	£470,663	£3,754,452	£37,500
4 <sup>TH</sup> TERM	£28,328,636	£472,144	£3,387,025	£55,000
5 <sup>TH</sup> TERM	£11,985,460	£1,198,546	£4,100,000	£391,000
Total	£153,744,134	£457,572	£4,100,000	£14,639

## Table 7 Levy income and business investment by BIDs by Term

# Key Ballot data for BIDs

Ballot data are one of the most useful BIDs benchmarks, with the data suggesting both an improved turnout and better voting figures at each term, as BIDs become more experienced at satisfying their levy payers' needs.

# All ballots for all BIDs 2004 -2025

The first BID ballot was for Kingston First on 16 November 2004, and there have been 1109 [2024: 1041] ballots over the past twenty-one years as BIDs have grown in number and moved through their various terms. The data suggest that there have been 112 Failures [10.09%] out of the 1109, of which some have gone on to succeed later.

Row Labels	Count	Average % TURNOUT	Average % IN FAVOUR BY NUMBER	Average % IN FAVOUR BY RV
1ST TERM	418	42.3	73.7	76.1
2ND TERM	308	45.7	76.0	80.4
3RD TERM	178	45.5	82.5	85.3
4TH TERM	76	44.2	83.7	88.4
5TH TERM	11	42.8	89.0	91.8
<b>Alteration Ballot</b>	1			
Challenge	1	31.0	68.0	90.0
Upheld				
Challenged and a reballot held	1		51.0	55.0
UNSUCCESSFUL	112	46.2	46.3	47.7
Successful but void	2		73.0	79.8
Ballot suspended due to COVID-19	1			
Total	1109	44.2	73.9	77.2

#### Table 8 Data on all ballots for all BIDs from 2004 onward

Of course, some BIDs have ceased mid-term, and several have not gone to a ballot at the end of their current term. These BIDs are sometimes set up to achieve certain tasks and then cease, others mutate into other types of new BIDs that better reflect the needs of their business communities. In all, 40 BIDs have ceased during their terms or did not go to ballot at the end of their term. Table 9 BIDs that ceased during or at the end of their terms by not going to ballot.

Ceaasing BIDs by term	Count
Ceased during 1st term	7
Ceased during 2nd term	2
Ceased during 4th term	2
Ceased end of 1st term	23
Ceased end of 2nd term	3
Ceased end of 3rd term	3
Total	40

## Ballot data during the last twelve months

During the past 12 months, post-covid and during some financial and governmental uncertainty there were major concerns over ballots, which were in the end unfounded; 70 ballots resulted in 61 successful outcomes and nine failures [12%]; this is a higher failure rate than twelve months ago, when there were 4 failures out of 80 ballots [5%]

Eleven new BIDs were successful in their ballots during the past year.

#### Table 10 Ballot success data % April 2024 – March 2025

Row Labels	Count	Average TURNOUT %	Average IN FAVOUR BY NUMBER %	Average IN FAVOUR BY RV %
1ST TERM	11	33.3	66.3	73.1
2ND TERM	16	39.8	83.3	85.5
3RD TERM	21	39.9	87.1	89.2
4TH TERM	8	47.4	92.3	94.0
5TH TERM	4	45.6	90.5	93.7
Successful but void	1		75.3	84.0
UNSUCCESSFUL	9	47.0	32.9	43.2
12 month Total	70	41.1	76.5	80.4
Twenty year	1109	44.2	73.9	77.2
Total				
Variation		-3.1pp	2.6рр	3.2рр

Ballot turnout in the last twelve months, was on average 41.1% and the ballot results by rateable value were 80.4% and by number 76.5%.

Despite some people's concerns, this is a better performance than the twenty-year norm, with an average improvement of some 3.2 percentage points in the RV vote and 2.6 percentage points in the vote by number compared to the average 20-year results. Turnout was however less, but only by 3.1 percentage points. However, the higher failure rate than twelve months ago, when there were 4 failures out of 80 ballots [5%] is clearly of great concern

## **Outcomes of ballots of current BIDs**

The current BIDs most certainly measure themselves by way of their ballot data, and rightly so. The mean is the most used data measure for each of the key indicators – the % turnout, the % of votes by number and the % of votes by RV. The data suggest on the whole an improvement in each term of a BIDs by a few percentage points at each ballot.

CURRENT TERM	Count	Average % TURNOUT	Average % IN FAVOUR BY RV	Average % N FAVOUR BY NUMBER
1ST TERM	54	35.0	79.7	76.6
2ND TERM	121	39.9	81.7	77.0
<b>3RD TERM</b>	97	42.0	85.7	83.6
4TH TERM	64	43.3	88.1	83.8
<b>5TH TERM</b>	11	42.8	91.8	89.0
Total	347	40.5	84.0	80.4

### Table 11 Average ballot data for current BIDs.

## Maxima of ballot data for BID Ballots

BIDs are always interested in who has been the 'best' in their ballot. So, the maxima of the measures by BID term are given here: the best turnout for a current BID was 82%, and the best outcomes by RV and by number were 100% and 100% respectively.

CURRENT TERM	Count	Max TURNOU T	Max IN FAVOUR BY RV	Max IN FAVOUR BY NUMBER
1ST TERM	54	79.0	99.4	95.0
2ND TERM	121	82.0	99.8	97.9
<b>3RD TERM</b>	97	80.0	100.0	100.0
4TH TERM	64	69.0	99.5	98.0
5TH TERM	11	51.0	99.7	99.5
Total	347	82.0	100.0	100.0

#### Table 12 Maxima of ballot data for current BIDs

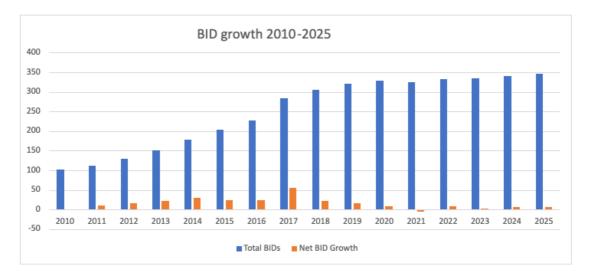
# **Time series 2010-2025**

The sixteen-year time series data from 2010 show a steady increase in BID numbers, in both income and hereditaments, until the pandemic year of 2021, when there was a reduction by 5 BIDs and a concomitant reduction in hereditaments. This was reversed by the following year, with an increase by eight BIDs, and a slow but steady increase since then to the current number of 347.

Survey year	Number of BIDs	Growth in BIDs	Total Levy Investment	Total Hereditaments	Investment per hereditament
2010	102		£23,483,888		
2011	112	10	£22,085,567	19,353	£1,141
2012	129	17	£39,883,454	54,110	£737
2013	150	21	£51,847,486	64,150	£808
2014	179	29	£63,000,000	59,771	£1,054
2015	203	24	£80,124,969	71,703	£1,117
2016	227	24	£78,659,124	78,549	£1,001
2017	283	56	£99,971,741	106,262	£941
2018	305	22	£110,575,380	120,735	£916
2019	321	16	£125,205,608	128,785	£972
2020	329	8	£132,493,286	133,163	£995
2021	324	-5	£134,979,983	125,023	£1,080
2022	332	8	£144,735,669	121,485	£1,191
2023	335	3	£150,316,106	132,962	£1,131
2024	341	6	£154,620,538	134,098	£1,153
2025	347	6	£153,744,134	133,074	£1,155

#### Table 13 BID DATA 2010-2025

#### Figure 1 Growth in BID numbers 2010-2025



The levy raised, and then invested back into the business community, per hereditament gives a sense of the average individual business spend in BIDs over the years.

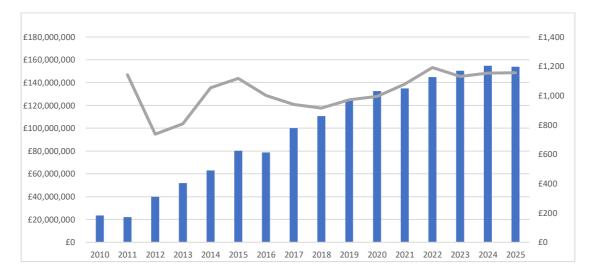


Figure 2 Growth in BID levy spend and spend per hereditament 2010-25.