### Global Impact Bond Landscape Monthly Snapshot: January 2021



### New total: 202 Impact Bonds Worldwide

#### New addition to our dataset:

 Finland Children's Welfare SIB II (INDIGO-POJ-0205)

### Capital Raised: >464 USD million Median: USD 3,946,863.5

- Calculations are based on the variable "Total Investment Commitment - Exact Amount in USD".
- This figure is based on available data from 165 projects.

International Network for Data on Impact and Government Outcomes

Source: GO Lab INDIGO Impact Bond Dataset V2, 12th January 2021 <a href="https://golab.bsg.ox.ac.uk/knowledge-bank/indigo-data-and-visualisation/impact-bond-dataset-v2/">https://golab.bsg.ox.ac.uk/knowledge-bank/indigo-data-and-visualisation/impact-bond-dataset-v2/</a>

### Global Impact Bond Landscape Monthly Snapshot: January 2021



Service users: > 842,537 Median: 411 service users

28 cases have data on actual number of service users, 141 cases have data on target number of service users and 33 cases do not have data on service users.

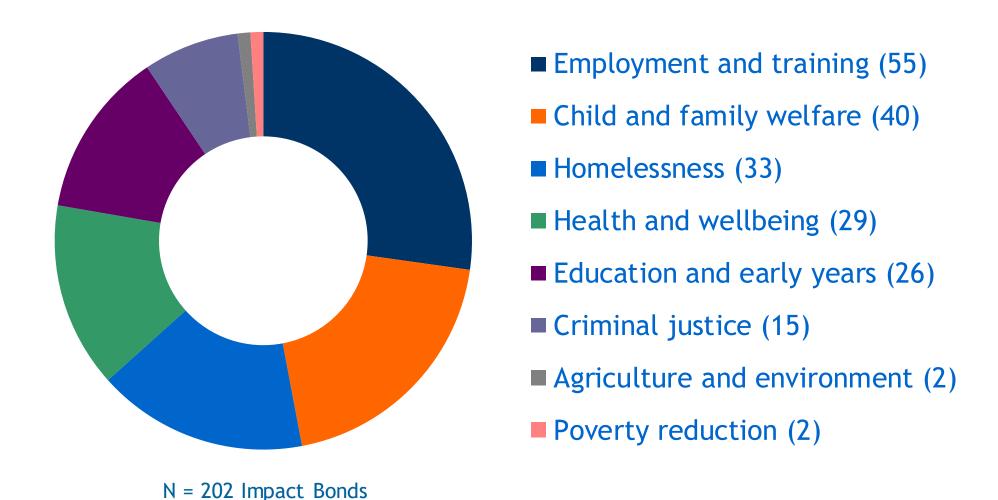
- Completed: 40 Impact Bonds
- Implementation: 161 Impact Bonds
- Contracted: 1 Impact Bond
- Average service delivery duration: 50.4 months (4.2 years)
- This figure is based on available data from 199 projects

International Network for Data on Impact and Government Outcomes

Source: GO Lab INDIGO Impact Bond Dataset V2, 12<sup>th</sup> January 2021 <a href="https://golab.bsg.ox.ac.uk/knowledge-bank/indigo-data-and-visualisation/impact-bond-dataset-v2/">https://golab.bsg.ox.ac.uk/knowledge-bank/indigo-data-and-visualisation/impact-bond-dataset-v2/</a>

### Global Impact Bonds by Policy Area

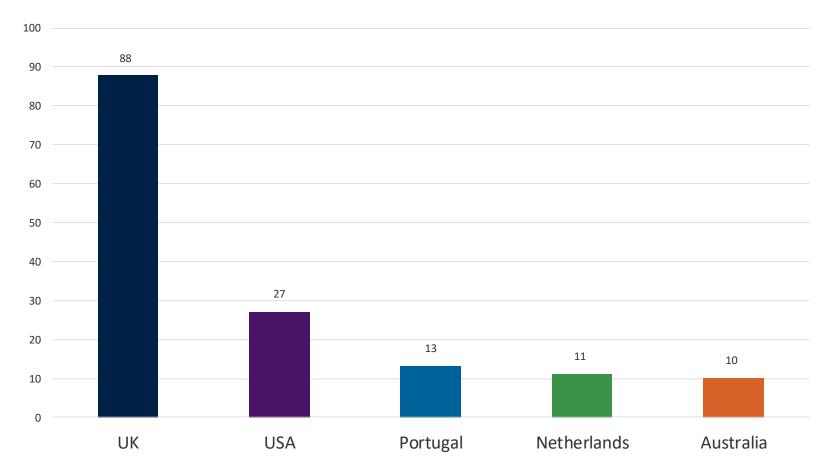




Source: GO Lab INDIGO Impact Bond Dataset V2, 12th January 2021

# Leading Impact Bond Countries (by number of Impact Bonds)





N = 202 Impact Bonds

Source: GO Lab INDIGO Impact Bond Dataset V2, 12th January 2021

## Impact Bond Landscape in the UK Monthly Snapshot: January 2021



### **UK Total: 88 Impact Bonds**

Capital raised: > £ 58.8 million Median: £ 725,000

- Calculations are based on the variable "Total Investment Commitment Exact amount in relevant currency".
- This figure is based on available data from 65 projects.

Service users: 100,845 +

Median: 402 service users

21 cases reported data on actual number of engaged service users, 56 cases reported data of target number of engaged service users and 11 cases did not report data on service users.

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# Impact Bond Landscape in the UK Monthly Snapshot: January 2021

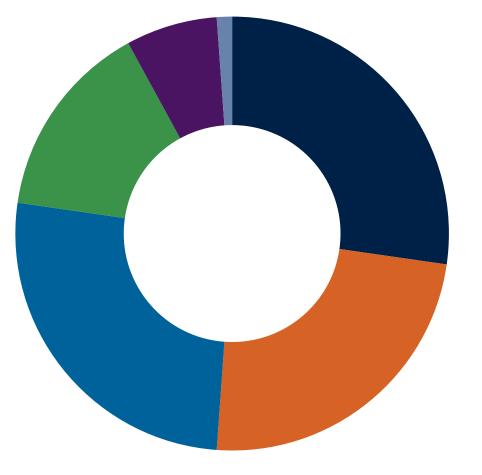
- Completed: 29 SIBs
- In implementation: 59 SIBs

- Average duration:52.1 months (4.3 years)
- This figure is based on available data from 87 projects

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#### UK Impact Bonds by Policy Area





- Employment and training (24)
- Child and family welfare (21)
- Homelessness (23)
- Health and wellbeing (13)
- Education and early years (6)
- Criminal justice (1)

N = 88 Impact Bonds

Source: GO Lab INDIGO Impact Bond Dataset V2, 12th January 2021

#### Notes



- All figures are compiled following a transition to the <u>INDIGO</u> database system. Please read our new <u>Dictionary of Data Definitions</u>, have a look at the open-source code on our <u>GitHub site</u> and/or leave us feedback here.
- Service users: The number of service users is a combination of two values. Completed projects have data on the actual number of service users and ongoing projects have data on target number of service users. If we have data on actual numbers, we will use them. If the project only has data for targets, we will use target numbers. This calculation is based on the variables "Service and beneficiaries Targeted number of unique service users or beneficiaries" and "Service and beneficiaries Actual number of unique service users or beneficiaries". In future we propose to report on these figures separately.
- Capital Raised: The final figure of Capital Raised is based on the variables "Total Investment Commitment Exact Amount in USD" (for the global landscape) and "Total Investment Commitment Exact Amount in relevant currency" (for the UK landscape). This figure is calculated using only data that are publicly available.