# Final Report Webinar Tuesday 25 August 2020 10.00-11.00

## Scottish Citizen's Basic Income Feasibility Project















#### Welcome

## Webinar Chair

Sarah Davidson

Chief Executive Officer

The Carnegie UK Trust

## **Headlines** - Final Report Scottish Citizen's Basic Income Feasibility Project

## Steering Group Members:

- Wendy Hearty, Public Health Intelligence Adviser
- Mhairi Paterson, Community Wealth Building Coordinator, North Ayrshire Council

## Scottish Citizens' Basic Income Feasibility Project

### **25<sup>th</sup> August 2020**













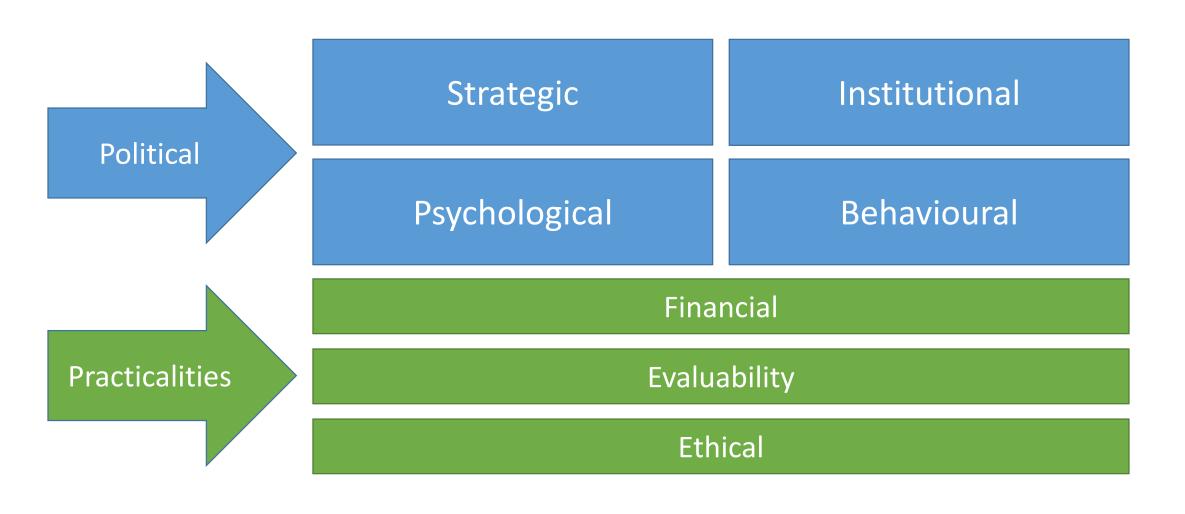


## Feasibility Study Background

Four councils - North Ayrshire, Fife, Glasgow City, City of Edinburgh and Public Health Scotland, supported by the Improvement Service and Scottish Government explored the feasibility of a CBI pilot in Scotland

- In May 2018 Scottish Government confirmed £250,000 to support the feasibility study
- The Final Feasibility Report published in June 2020 presents our findings into the feasibility of a CBI pilot in Scotland and outlines the design of a proposed pilot model and evaluation

## Feasibility Assessment Framework



#### Pilot Aims

The Steering Group developed a model for a CBI pilot and completed an evaluability assessment to consider the ways in which a pilot could be evaluated.

The pilot would aim to understand the impact of CBI on:

- Poverty; Child poverty; Unemployment;
- Health and financial wellbeing;
- Experience of the social security system.

A robust pilot and evaluation of CBI could deliver:

- Improved evidence of the impact of a CBI on a person's behaviour in a Scottish context;
- Improved evidence of the impact of a CBI on community-level outcomes;
- Allow testing of design and implementation features;
- Stimulate policy debate on CBI.

### Pilot Design Recommendations

- Meets CBI principles: universal; unconditional (no requirement to search for work); individual (not to households); periodic (paid regularly); and cash payment
- Study should be 3 years with additional 1 year preparatory period
- Recommend testing two levels of CBI payments a low level and high level
- For both, suspension of some existing income-related benefits is proposed, others related to disability, housing, childcare and limited capability for work would continue alongside CBI.

Age Range	Low CBI (per week)	High CBI (per week)
0 – 15 years	£84.54	£120.48
16 – 19 years	£84.54	£213.59
20 – 24 years	£57.90	£213.59
25 years – pension age	£73.10	£213.59
Pension age	£168.60	£195.90

## Pilot Design Recommendations

- A randomised controlled study, with two study areas where the whole community
  receives a CBI (one receiving the high payment, the other receiving the low payment).
- Delivered alongside a control group drawn from the same sampling frame as the pilot communities
- Sample sizes of the two study areas:
  - Statistical power to detect different effects for males and females;
  - Both study areas need to be large enough to detect community level effects;
  - The low level CBI requires a sample size of **14,600** individuals;
  - The high level CBI requires a minimum of **2,500** individuals;
  - These are minimum sample size requirements without taking non-responses into account

#### Estimated Pilot Costs

- Indicative estimates of direct costs of a CBI pilot inline with CBI payment levels and sample sizes specified in the model;
- Include estimated savings on benefits and pensions due to replacement of some entitlements;
- Do not include administrative and evaluation costs;
- Calculated over a 3 year pilot period

	Sample Size	Net Cost of Pilots over 3 years
High CBI	2,500	£61.9m
Low CBI	14,600	£124.5m
Total	17,100	£186.4m

## Overall Assessment of Feasibility

- Across Scottish and UK political spectrum there are divergent views on CBI and preferred models;
- Relevant published evidence suggests CBI could impact on a range of social, employment and health outcomes;
- Public support for CBI varies according to different population groups;
- Substantive and complex legislative, technical and delivery challenges associated with institutional arrangements for a pilot which adequately tests all principles of CBI;
- The Scottish Government or Local Authorities alone could not implement a pilot of CBI.

## Overall Assessment of Feasibility

- Primary legislation and regulation changes would be complex, time-consuming and costly;
- The full collaboration of the DWP and HMRC is required to understand and overcome challenges;
- Reducing the scale or scope of a CBI pilot, or amending pilot model design would potentially reduce some of these barriers but would **not** provide a true test of a universal, unconditional CBI;
- Political will and support across local, Scottish and UK governments essential to understand and overcome challenges.

#### Conclusion

- Final Feasibility report endorsed by all 4 Local Authorities
- Report publicly released in June 2020
- Report submitted to Scottish Ministers in June 2020
- Report submitted to the Poverty and Inequality Commission who will report to Scottish Government on their recommendations
- CBI Steering Group will continue to meet on an occasional basis to support sharing of the Feasibility Study findings locally, nationally and internationally as appropriate.

# **Headlines** - Exploring the Social Security Implications of a Citizen's Basic Income Pilot

## **Judith Paterson**

Head of Advice and Rights

Child Poverty Action Group Scotland

# **EXPLORING THE SOCIAL SECURITY IMPLICATIONS OF A CBI PILOT**

- How could a CBI pilot interact with the benefits system? Three models
- Other areas of law where there might be issues
- How could a pilot be delivered? Four models
- Importance of avoiding detriment to pilot participants



#### **BENEFIT INTERACTIONS**

- Pay CBI alongside benefits
- 2. Pay CBI instead of all benefits
- 3. Pay CBI instead of some benefits

- Complex, interlocking legislation
- No precedent for removing benefit entitlement
- Permanent loss of entitlement (eg future rights to benefit)
- Entitlement built up over years (pensions)
- Account for variable costs (eg rent, childcare, disability) to avoid cash losers
- Account for wider support



#### **SOME OTHER AREAS OF LAW TO CONSIDER**

#### RESERVED

- Tax/National Insurance
- Child maintenance
- Citizenship and people from abroad

#### **DEVOLVED**

- Council tax reduction
- Student support
- Paying for care
- Looked after children and kinship care
- Legal aid



POWER TO PAY	FEASIBILITY FOR PILOT
UK Gov	Full power but not on UK agenda. Only UK gov can flex tax and benefit rules
Scot Gov	Power to create new benefit but bar on offsetting sanctions and creating new pension
Local Gov	Limited power – some restricted to particular groups of people in need, may need consent of UK gov if effectively social security
Charity/private - eg, trust from government money	Could be regarded by UK gov as reserved social security with same constraints as Scot Gov creating a new benefit

#### **SUMMARY**

- Very complex to identify all tax and benefit interactions
- Delivery/legislation change across government local, Scottish Government, DWP, HMRC
- Avoiding disadvantage goes beyond avoiding immediate cash loss



# **Headlines** - Modelling the Economic Impact of a Citizen's Basic Income in Scotland

## Graeme Roy

Director

Fraser of Allander Institute, Strathclyde University

**Prof Ashwin Kumar** 

Manchester Metropolitan University

# Modelling the Economic Impact of a Citizen's Basic Income in Scotland

August 2020







### Our approach



1. We use a model of households – a microsimulation model – to assess the firstorder distributional and fiscal impacts of different CBI schemes

2. We then use a macroeconomic model of Scotland to highlight the channels through which such changes in the tax & benefit system could impact upon economic outcomes over the long-run

Modelling a CBI is not straightforward - limited evidence introducing a CBI at scale & quite different to 'typical' policy appraisal

### A note on terminology



- > The aim of our work is not to provide a 'forecast' of what might happen
- Instead our approach is designed to shed light on
  - the avenues through which a CBI could impact upon the Scottish economy
  - ii. the sensitivity of any modelling to different assumptions
  - iii. the immediate fiscal costs of different schemes
  - iv. the likely scale of effects
  - v. the potential +ve & -ve implications of different scenarios for how people/firms might respond; and
  - vi. the types of behaviours that could drive particular outcomes

#### **Manchester Metropolitan** University



#### **Summary of costs**

Option	Lower level CBI	Higher level CBI	Child element increase on UC
Gross cost	-£26.7 bn	-£57.8 bn	-£1.0 bn
Savings from benefit			
reductions	£4.0 bn	£4.0 bn	£0.0 bn
Savings from state			
pension reduction	£6.3 bn	£6.6 bn	£0.0 bn
Savings from PA			
abolition	£9.1 bn	£9.0 bn	£0.0 bn
Savings from tax rate			
rises	£7.2 bn	£38.3 bn	£0.9 bn
Net cost	-£0.2 bn	£0.1 bn	£0.0 bn

#### Manchester Metropolitan



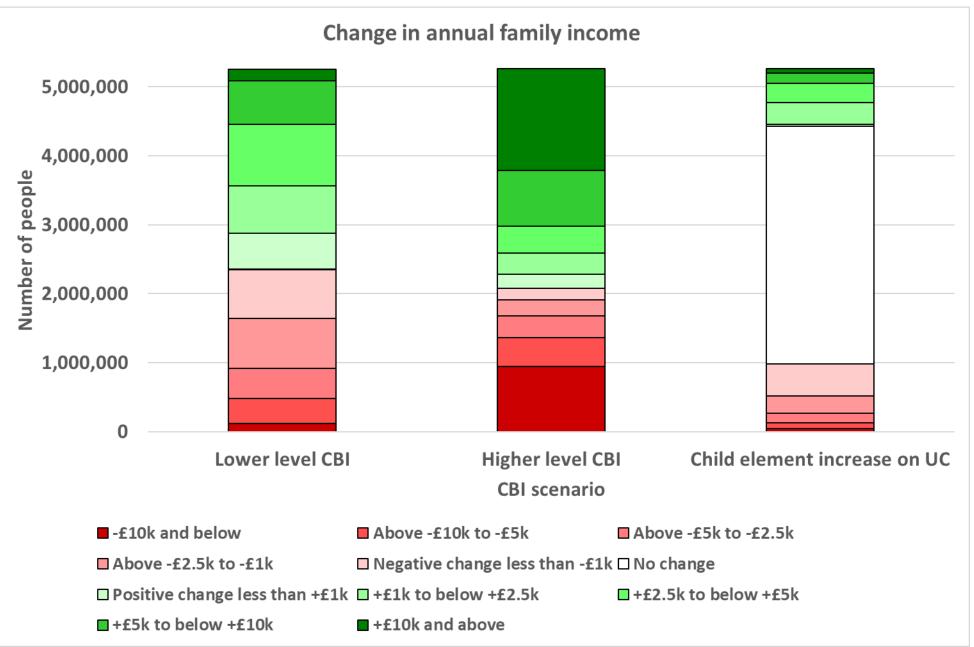


#### **Policy effects (tax rates and poverty)**

Option	Lower level CBI	Higher level CBI	Child element increase on UC
Income tax rate rises	+8 points on every band	+49 pts on band 3 +44 pts on band 4 +39 pts on 1,2,5	+6 points on top two bands
New income tax schedule	27:28:29:49:54	58:59:70:85:85	19:20:21:47:52
Change in poverty (Base = 1,150,000)	-280,000	-910,000	-170,000
Change in child poverty (Base = 280,000)	-90,000	-250,000	-100,000
Change in poverty rate (Base = 21.8%)	-5.4 pp	-17.3 pp	-3.2 pp
Change in child poverty rate (Base = 28%)	-9 pp	-25 pp	-10 pp

#### **Manchester Metropolitan**

University





#### Macroeconomic results



- > Introduce both a citizen's basic income and tax changes to pay for it
- How might people respond?
  - Will people value the CBI?
  - Or will they seek to bid up their wages to offset higher taxes?

#### Macroeconomic results



Table: Macroeconomic impacts of implementing Policy Option 1 (low-level CBI)

% change from base	Workers focus upon after-tax wages	Workers take into consideration their CBI	"Social Contract"	Comparator policy (Increase in child element of UC)
Economic activity	-8.8	-4.4	0.2	-0.7
Employment	-9.7	-5.0	-0.1	-0.8
Consumption of lowest quintile	26.7	28.7	30.8	3.7

### Question the Panel

Wendy Hearty, Public Health Intelligence Adviser

Mhairi Paterson, Community Wealth Building Co-ord

Neil Craig, Principal Public Health Advisor

Judith Paterson, Head of Advice and Rights

Graeme Roy, Director, Fraser of Allander Institute

Prof Ashwin Kumar, Manchester Metropolitan University

#### Vote of Thanks and Close

## Sarah Davidson, Chair



@BasicIncomeScot basicincome.scot