

# **Corporation Tax**

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### **Presentation Structure**

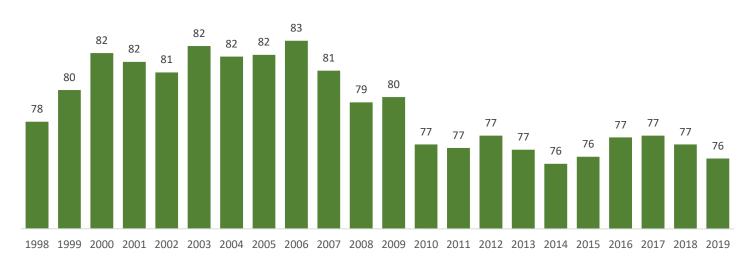


- Policy Rationale
- Timeline of Events
- The Regime; Costs and Benefits
- Resolved vs Outstanding Issues
- Now and Next steps

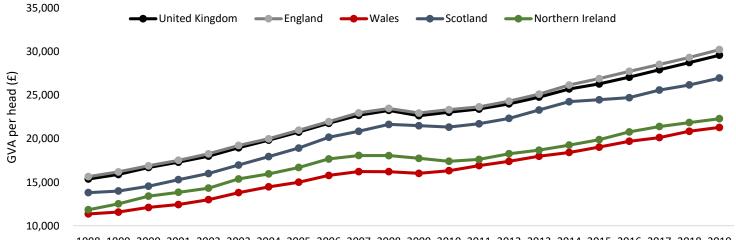
### **Policy Rationale - The need for change?**







#### Regional GVA per head, 1998-2019

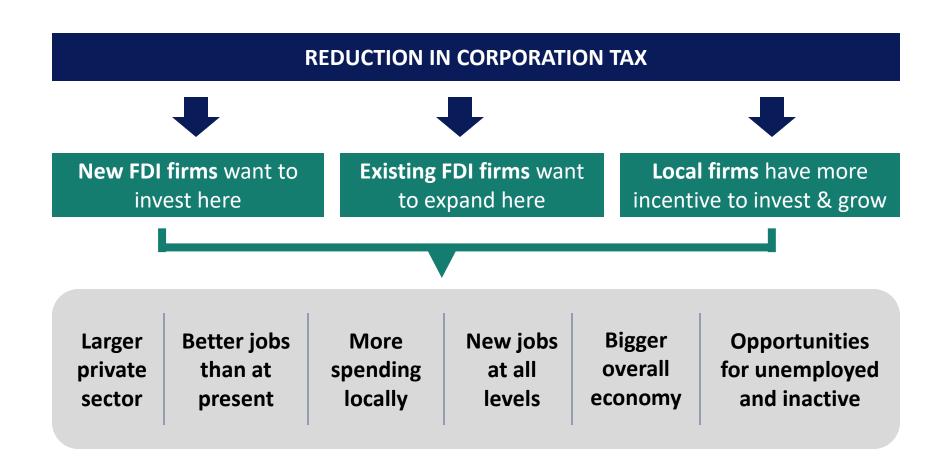


- 1998 1999 2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019
- Sources: ONS Regional gross value added (balanced) per head and income components, May 2021

- Living standards (GVA per head) now down to 76% of the UK average
- Structural issues:
  - Low productivity and wages
  - Smaller private sector
  - Underrepresented in high value sectors
  - High inactivity
- The economic interventions / tools we have been using aren't working to address these

## Policy Rationale - how Corporation Tax could work



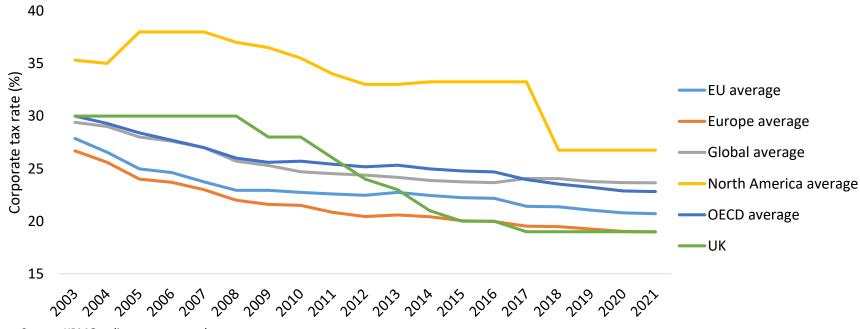


### Policy Rationale – global tax rates



- Corporation Tax used as a competitiveness policy lever on a global level.
- Global Corporation Tax rates declining idea for NI to undercut in order to incentivise FDI (effective CT rates important)
- Direction of travel could now be changing post-COVID-19; administration change in the US; OECD.

#### **Global Average Corporate tax rates, 2003-2021**



Source: KPMG online tax rates tool

### Policy Rationale - NI, UK and ROI 2010 vs 2020





1. Value of CT Receipts per person much higher in RoI vs UK / NI

**2.** Growth in CT Receipts in UK despite reduced CT rate (business cycle to be noted)

	N	II	U	JK	ROI	
	2010	2020	2010	2020	2010	2020
Corporation tax rate	28%	19%	28%	19%	12.5%	12.5%
Corporation tax receipts	£447m	£810m	£34,398m	£48,983m	€3,944m	€11,833m
Value of receipts as % of total tax take	3.2% (of NI) 0.08% (of UK)	4.1% (of NI) 0.10% (of UK)	6.2%	5.9%	12.3%	21%
Value of receipts as % of GDP	1.23%	1.88% (2019)	2.21%	2.20%	2.4%	3.2%
Value of receipts per person	£249	£428	£551	£733	€866	€2,377

Sources: ONS - Country and Regional Public Sector Finances, CSO (data.CSO.ie); Irish Revenue Ireland Corporation Tax – 2020 Payments and 2019 Returns Note: widely recognized issues with Rol GDP, GNI often used as a more appropriate comparator, which increase % in table if GNI used.

## <u>Timeline – background to Corporation tax in NI</u>



# 2007 Varney Review of Tax Policy in Northern Ireland

 Concluded case <u>not</u> made to devolve CT to NI / detrimental to UK public spend.

#### 2010 Coalition Government

- Commitment to a paper examining potential mechanisms for changing the CT rate in NI

# 2011 Rebalancing the Northern Ireland paper – UKG

- Consultation on rebalancing NI economy, including corporation tax

#### 2013

"Building a Prosperous and United Community"

 agreed potential mechanism for taking forward devolution of CT
 Examine other fiscal powers

## 2014 Stormont House Agreement

- Agreement of CT to be devolved for April 2017.

# 2015 Corporation Tax (Northern Ireland)

Act 2015

- Passed in UK Parliament, commencement clause, conditional on financial sustainability

#### 2015 Fresh Start Agreement

- CT to be devolved for April 2018 at 12.5% rate, subject to 'commencement clause'.

# 2017 NI Executive collapses

- Work on devolution paused

#### 2020 New Decade New Approach

- NI Executive returns but does not recommence work on CT devolution

**Trading Profits only** – to focus on promotion of real economic activity

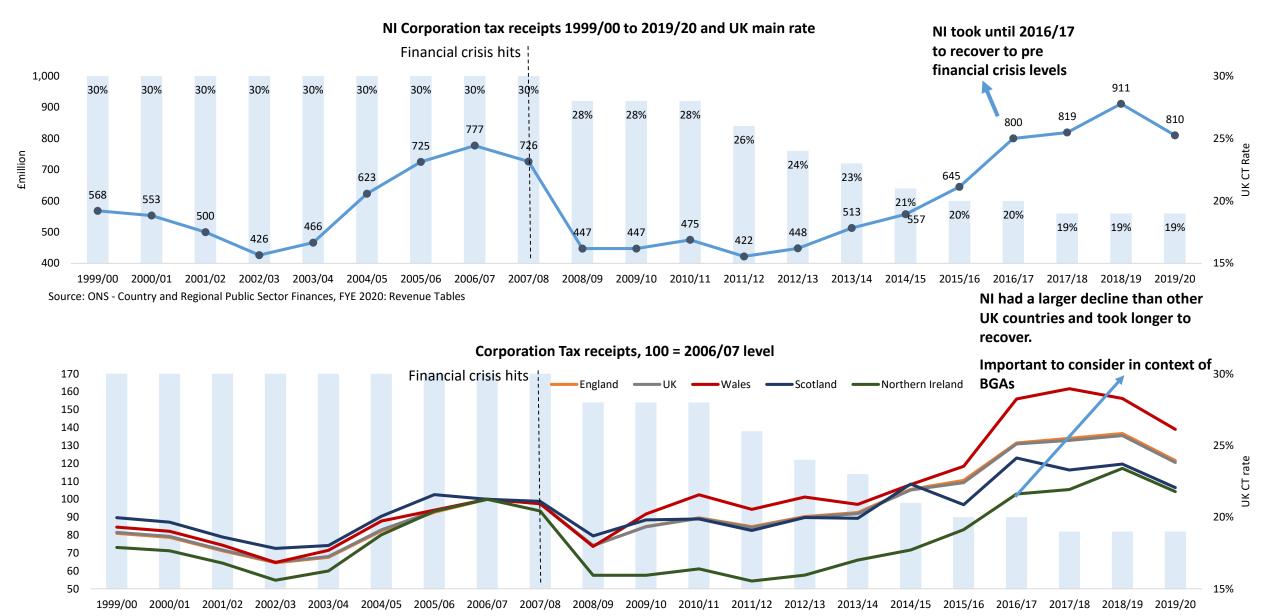
**Some activities excluded** – to avoid profit shifting and disproportionate cost (e.g. lending & investment, certain insurance activities)

**Back office functions included** (by opt-in) - to maximise employment growth potential

**Special regime for SMEs** – *to manage costs to business* (SMEs qualify where 75% of staff time and costs occur in NI)

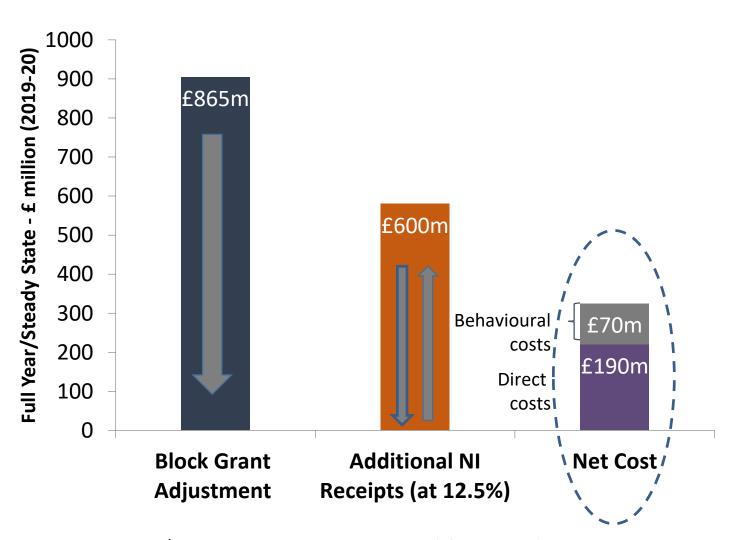
### Costs - Corporation Tax Receipts in NI





### Estimated Costs – 2019-20





Source: UKG/HMT estimates; sums may not total due to rounding

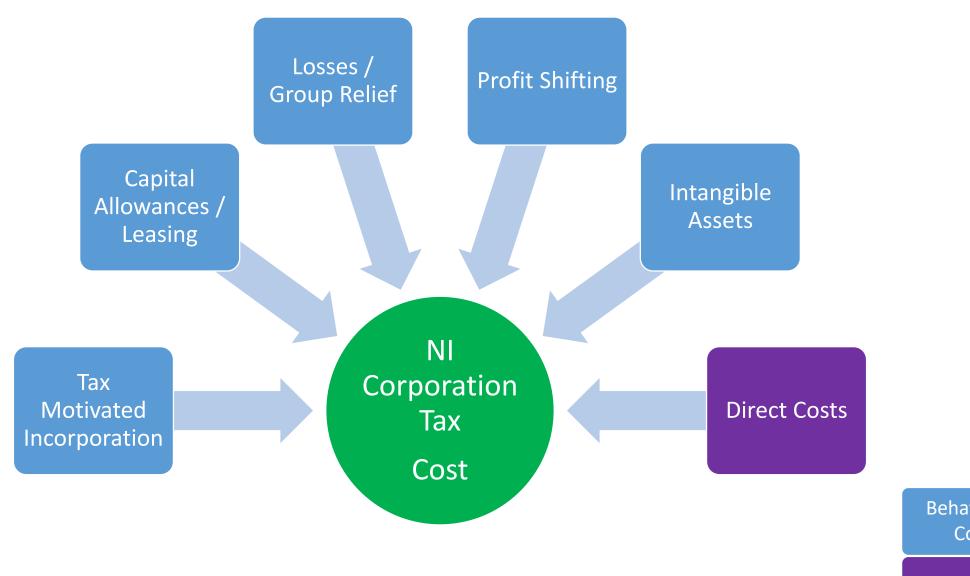
Notes: Costs estimated at Aug 2017; Policy start date April 2018; 'Accruals' approach

#### **Important:**

- UKG estimates; NIE / experts had significant methodological concerns; behavioural cost in particular; costs never agreed
- •Important to get 'NI regime' costs
- •Set up costs (e.g. c£2.5m for IT design identified) and running costs of NI regime (c£2-3m pa).

### Costs – direct and behavioural...





Behavioural Costs

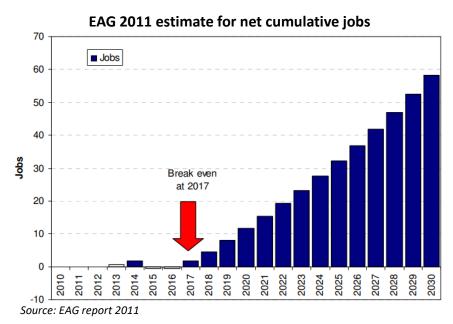
**Direct Cost** 

### Benefits - employment estimates have evolved...



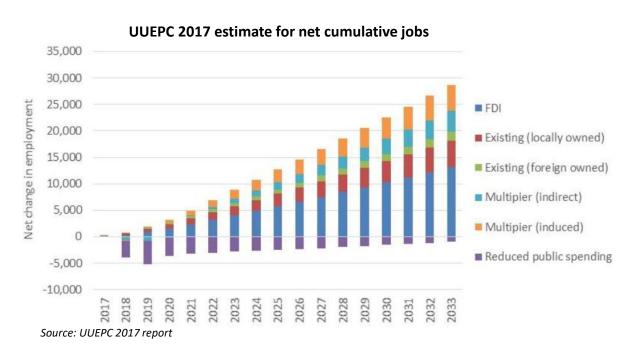
#### EAG report 2011

- 58,000 net additional
- Early years of the policy, there are public sector job losses
- Returning to a positive impact in 2017 and accelerating throughout the forecast period
- Average of over 4,500 additional jobs per year in the longer-term, throughout the economy, peaking at almost 5,800 per annum by 2030



#### **UUEPC Report 2017**

- Changing UK rates impact on estimates.
- 27,700 additional jobs by 2033
- 3% higher than against baseline forecasts
- Initially a reduction in employment due to public sector expenditure cuts but positive impact from 2021 onwards.



### Benefits – ...as have other estimates over time



#### **EAG Report 2011**

- GVA per capita, forecast to be £24,500 per person, which is **13.5% higher than the baseline**.
- Average annual GVA, is forecast to be around one percentage point higher per year with the economy 13.8% larger by 2030.
- GVA per worker forecast to be **6.6% higher than the** baseline by **2030** (at £52,300 per worker).
- Exports forecast to be 34% higher than the baseline, valued at £15 billion in 2030.

#### **UUEPC Report 2017**

- £2.6bn in additional GVA in NI by 2033. 6.1% increase over baseline forecasts.
- Productivity forecast to be 2.9% higher than baseline forecasts by 2033 (at £50,800 per worker).
- Wide range of sectors expected to benefit as the supply chain and spending effects reach a number of domestically focused sectors that might not enjoy an immediate direct impact from the proposed increased FDI.

#### What has influenced changes in estimates for costs and benefits?

• One of the biggest drivers in changes in the estimates of the costs and benefits of a devolved NI policy has been, changes in the main UK Corporation tax rate – had been declining 2007 to 2017, but will now rise to 25% by 2023

	2007	2008	2011	2012	2013	2014	2015	2017	2023
<b>UK Main CT Rate</b>	30%	28%	26%	24%	23%	21%	20%	19%	25%

## **Corporation Tax – Resolved vs Outstanding Issues**



Issues *previously* resolved



Legislation

HMRC CT guidance notes for tax returns

IT systems

NB: All these issues likely need updated

**Issues** outstanding



Executive Financial sustainability?

Commencement clause

Costs...
(and who will pay?)

Political will? ...NI and UK

Fiscal Framework

### **Corporation Tax – Now and looking forward**



# NI Executive policy

- Currently no active policy on the devolution of Corporation Tax.
- Finance Minister stated that he is not "actively pursuing" a cut in corporation tax stated that changes in economic and political circumstances means the issue has now "receded" and "a cut in corporation tax can only happen if it is affordable".

### **UKG** policy

• UK Corporation tax policy, changes announced at Budget 2021 - main rate increase to 25% and introduction of a small business rate from 2023 onwards.

### **Global attitudes**

- President Biden proposals for changes to US tax regime
- Proposals (led by US) for global 15% minimum Corporation tax rate agreed by G7 in June 2021
- G7 proposals for companies pay more tax wherever they sell products or services

### ROI impact

- Global changes could impact on ROI's 12.5% rate?
- ROI Finance Department forecasts for future tax revenue include impact of international tax reform on corporation tax receipts this assumes a €2 billion loss relative to baseline (i.e. vs no reforms) by 2025

### <u>Corporation Tax – Next steps?</u>



Consider against our assessment criteria within wider Corporation tax context for NI

