Global Tax Expenditures Transparency Index Launch Event and Conference Zurich, 9-10 October 2023

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# Tracking Tax Expenditures: Findings from the GTED

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### Key GTED figures

# **97** Countries with data



Non-reporting countries

**20,807** TE provisions



Revenue forgone estimates

### Key GTED figures





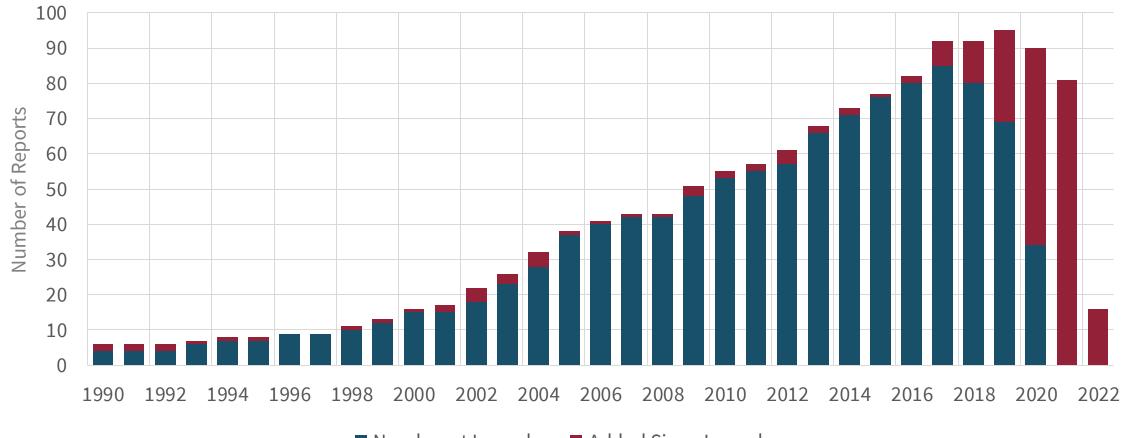
Non-reporting countries





Revenue forgone estimates

# Trend of increased reporting continues



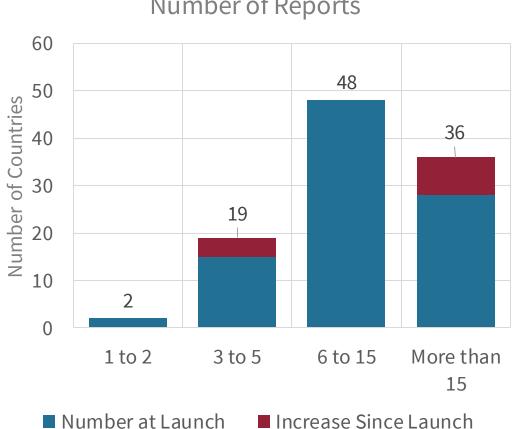
Yearly reporting

Number at Launch
Added Since Launch

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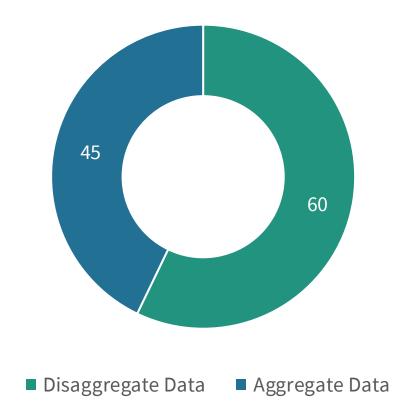
# Comprehensiveness of data slowly improving





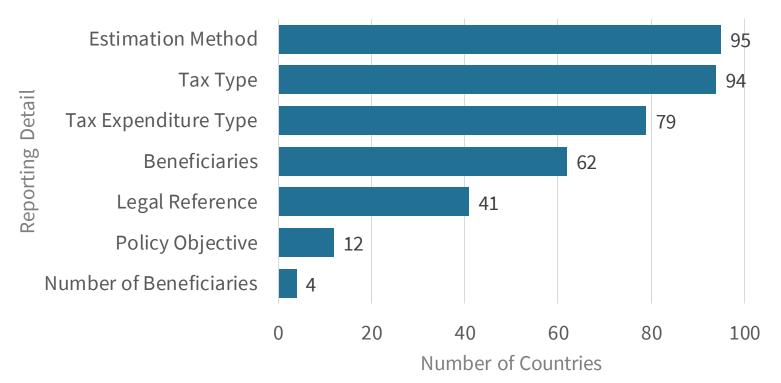
#### Number of Reports

### Number of Countries



# Key information still missing from many reports



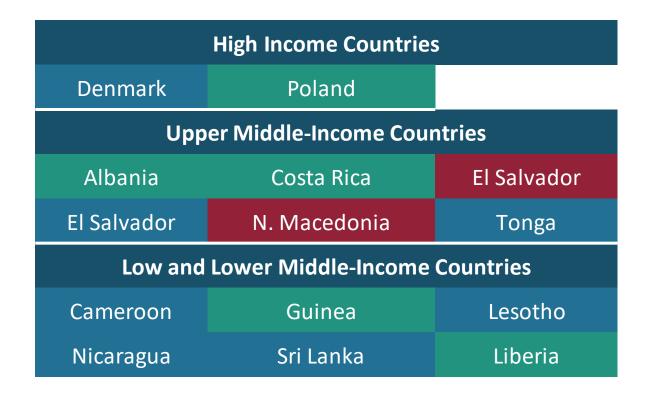


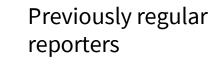
Year: 2019

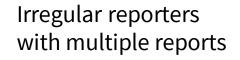
**NOTE:** A country was coded as reporting data for a certain category when it provided details for provisions accounting for **75 percent or more** of total revenue forgone.

# 14 Countries did not release updated TE information in 2022





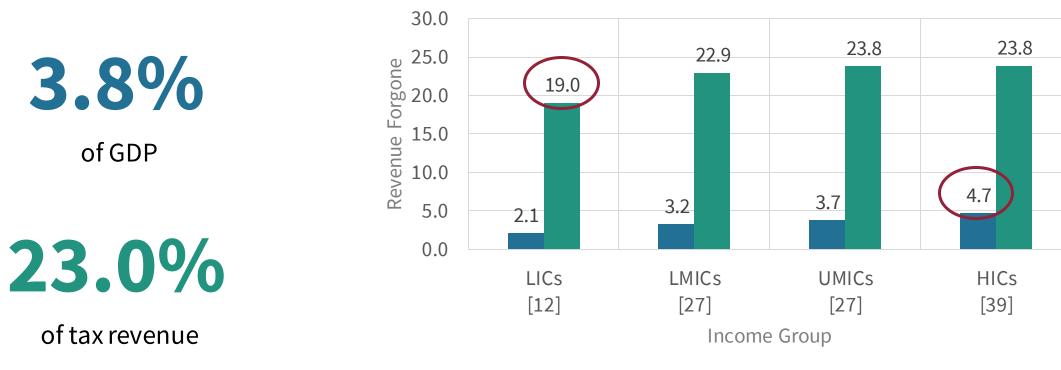






# The revenue forgone averages remain high

# Global revenue forgone averages



■ Revenue Forgone (% of GDP) ■ Revenue Forgone (% of Tax Revenue)

1990-2021

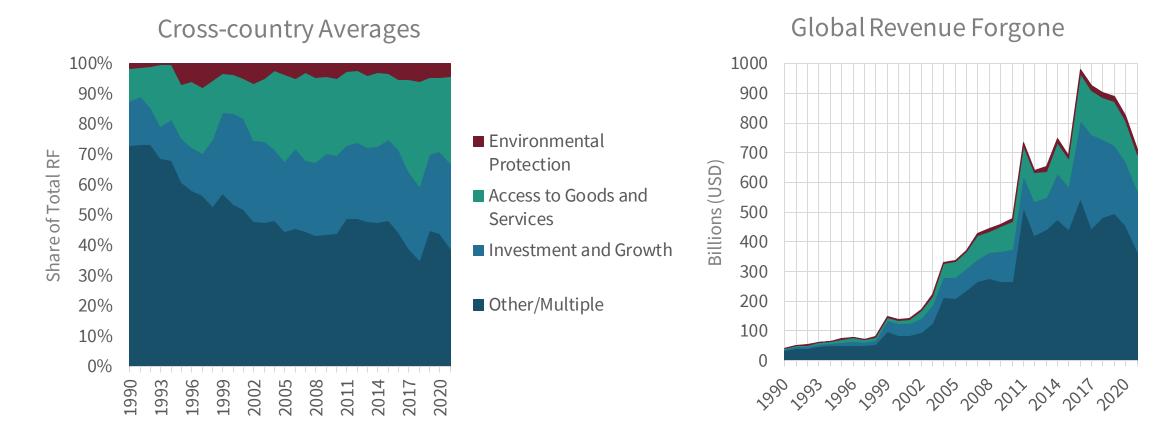
**NOTE:** Numbers in brackets indicate the **number of countries in each income group** with available TE data. Country classifications are based on the latest data by the World Bank. Revenue forgone estimates are **not fully comparable** across countries due to differences in benchmark tax systems.

#### GTED - Global Tax Expenditures Database

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# Economic and social objectives are almost equally split





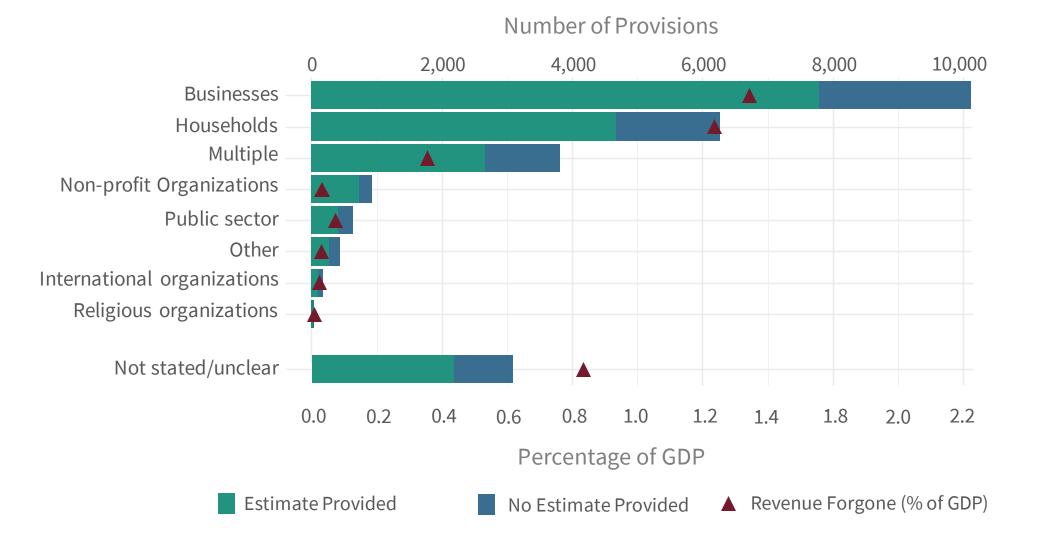
### **NOTE:** All provisions that do not state a policy objective were excluded. The global revenue forgone is an unweighted sum of country figures using yearly exchange rates from local currencies to the US dollar.

#### GTED - Global Tax Expenditures Database

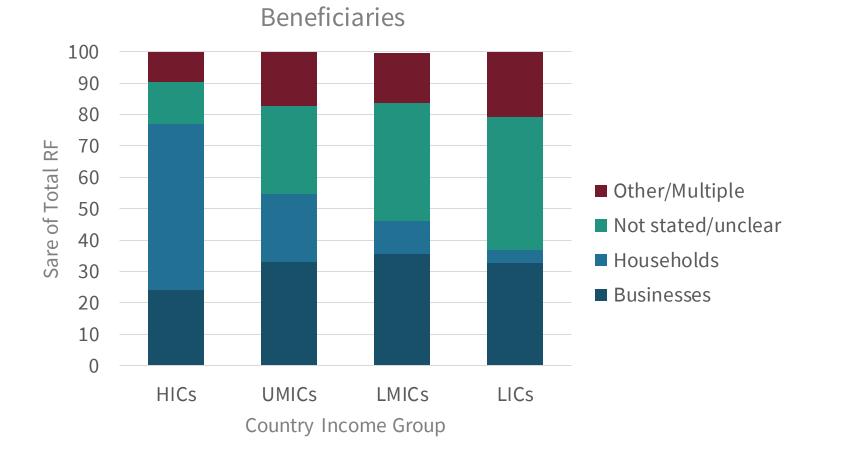
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# Globally, TEs support businesses slightly more than households





# But shares are vastly different for different groups of countries



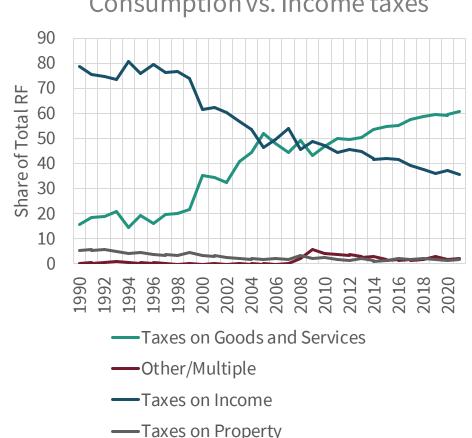
**NOTE:** For the share of total revenue forgone, we first calculated country averages across years and then the average across countries within each income group. Country classifications are based on the latest data by the World Bank.

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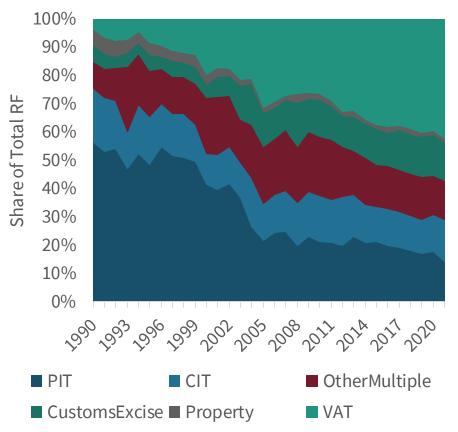
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### Income tax expenditures are becoming increasingly more popular



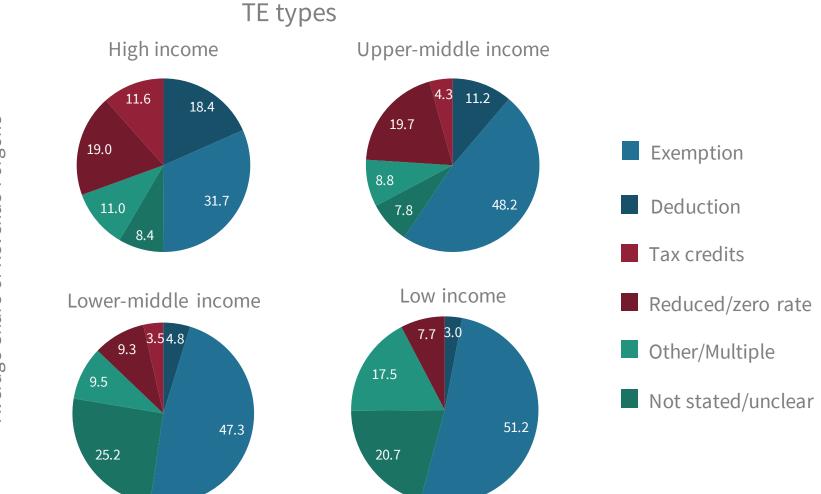


#### Consumption vs. Income taxes



### Drill-down into tax types

# High income countries have the most diverse TE regimes

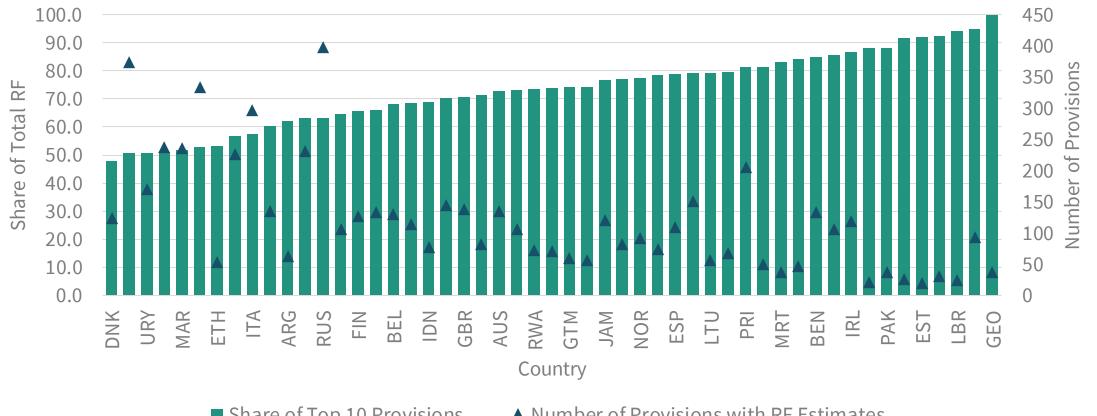


Average Share of Revenue Forgone

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### Most revenue forgone comes from a few provisions



Year: 2019

■ Share of Top 10 Provisions

▲ Number of Provisions with RF Estimates

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# Transparency by itself is not enough



	What about the benefits?	Country strategies differ
TEs are costly	<ol> <li>Clearer objectives</li> <li>Clearer beneficiary targets</li> <li>Evaluations</li> </ol>	<ul> <li>Diverse tax and TE types</li> <li>Different beneficiaries</li> <li>Competing objectives</li> </ul>
		• No "one-size-fits-all"
This cost is concentrated	<ul> <li>How to design evaluation frameworks?</li> <li>1. Frequency and timeline</li> <li>2. Institutional arrangements</li> <li>3. Data and methodology</li> </ul>	Final goal is evidence-based policy making and reform