Christopher Herbert

The Problems with Income-Based Taxation: Inefficiencies and Complexities

Income-based taxation is the ultimate paradox: it's supposed to be the cornerstone of fair governance, yet it's so inefficient and convoluted that even the most seasoned tax professional occasionally shakes their head in despair. Let's unpack why this system feels like a relic of an era when answering machines were cutting-edge technology.

First, there's the sheer inefficiency. Collecting income taxes involves an endless dance between taxpayers, accountants, and the tax office—a choreography so intricate it could rival Swan Lake. Employers withhold taxes, governments issue refunds, and somewhere in between, billions are lost to inefficiencies, miscalculations, and administrative overhead. It's like running a marathon on a treadmill: a lot of effort with questionable progress.

The inefficiency isn't just logistical—it's emotional, too. Tax time looms like an annual exam nobody studied for. The stress of deciphering forms, locating receipts, and navigating deductions is enough to send the calmest person into a tailspin. Every year, millions of working hours are wasted on compliance, filling forms, and disputing errors—time that could have been spent actually contributing to the economy or, at the very least, binge-watching a good TV series.

My Little Blue Book

Now, let's talk about complexity. The modern income tax code isn't just a dense forest of legal jargon; it's a full-blown Amazon rainforest of clauses, subclauses, and loopholes. It's designed to tax fairly but often ends up punishing the honest while rewarding those who can afford clever tax advisors. High-income earners exploit loopholes with offshore accounts, shell companies, and deductions so obscure they sound like fiction. Meanwhile, the average taxpayer struggles to claim a basic deduction for work-from-home expenses without fear of an audit.

And speaking of audits, the system's complexity breeds mistrust. When even honest taxpayers live in fear of the tax office knocking on their door, something has gone horribly wrong. A system meant to ensure fairness has instead become a symbol of intimidation and inequality.

The inefficiencies and complexities also hit retirees and low-income earners hard. For retirees, whose income often comes from multiple sources—pensions, savings, and perhaps a side hustle to make ends meet—navigating income tax becomes a nightmare. Low-income earners, meanwhile, shoulder a disproportionate administrative burden, struggling to comply with a system designed without them in mind.

Worst of all, income-based taxation discourages the very thing economies need most: productivity. Want to work more hours or

Christopher Herbert

take on a side gig? Congratulations! You've just bumped yourself into a higher tax bracket. It's like punishing people for playing the game too well.

When you step back and look at it, income-based taxation feels less like a system and more like a Rube Goldberg machine: overengineered, inefficient, and prone to breaking down. Surely, in an age when we can 3D-print houses and chat with AI, there has to be a better way to fund our governments. Spoiler alert: there is, and it's called consumption-based taxation.

Income-based taxation systems in Australia, New Zealand, and the United States are riddled with inefficiencies and complexities that burden both taxpayers and tax authorities. Let's delve into some illustrative examples from each country:

Australia:

• Negative Gearing: Australia's tax policy allows investors to deduct losses on rental properties from their taxable income, a practice known as negative gearing. Originally introduced in the 1930s to address housing shortages, this policy has evolved into a tool that disproportionately benefits higher-income individuals, enabling them to reduce their tax liabilities and accumulate wealth through property investment. This not only complicates the tax system but also contributes to housing affordability issues, as it favors

My Little Blue Book

wealthy investors over first-time homebuyers.

Dividend Imputation System: Australia employs a
dividend imputation system where taxes paid by companies
are attributed to shareholders via tax credits to avoid double
taxation. While intended to promote fairness, this system
adds layers of complexity, requiring meticulous tracking of
credits and imposing significant compliance burdens on both
corporations and individual taxpayers.

New Zealand:

- Absence of Capital Gains Tax: Unlike many OECD countries, New Zealand does not levy taxes on income taken as capital gains, except in specific cases like the bright-line test. This creates a loophole where individuals, particularly the wealthiest 20%, can structure their income to minimize tax liabilities, leading to lower effective tax rates for high-income earners and undermining the progressivity of the tax system.
- Dividend Imputation System: Similar to Australia, New Zealand's dividend imputation system aims to prevent double taxation on distributed profits. However, it introduces additional administrative requirements for tracking imputation credits, complicating tax compliance for

Christopher Herbert

businesses and shareholders alike.

United States:

- Complex Tax Code: The U.S. tax code is notoriously intricate, with numerous deductions, credits, and exemptions that create opportunities for tax avoidance and evasion.

 High-income individuals and corporations often exploit these complexities to minimize tax liabilities, leading to significant revenue losses and perceptions of unfairness in the tax system.
- Double Taxation of Corporate Profits: In the U.S., corporate profits are taxed at the corporate level and again at the individual level when distributed as dividends. This double taxation can discourage investment and complicate tax planning for businesses and investors.

These examples highlight how income-based taxation systems in these countries are fraught with inefficiencies and complexities that can lead to unintended economic distortions and challenges in tax administration.