In an upscale neighborhood in Cape Town, South Africa—a country that like many others has been challenged by increasing income inequality in recent years—a 1,600-square-foot apartment may have a price tag of about $480,000, costing the owner about $2,700 in annual property taxes to the local government at current rates.

In contrast, the owner of an apartment in a much less attractive area, valued at, say, one-tenth of the first one, would not pay a tenth the property taxes, $270 a year, but a proportionally much smaller $150 a year.

Property taxes allow governments to redistribute from the rich to the poor, thus reducing inequality in their constituencies (although ideally the focus should be on the redistributive impact of all government taxes and expenditures combined). But governments generally do not make as much use of property taxation to address income and wealth inequality and raise revenue as they could. That is because property taxes are also an unpopular tax—perhaps because they are hard to evade—that can be difficult to administer.

The term “property tax” is often used in a broad sense to include a spectrum of levies, such as annual taxes based on the value (or size) of immovable property, taxes on sales of real property, net wealth taxes, taxes on inheritances and gifts, and taxes on transfers of securities. Here, we use the concept in the traditional and narrow sense of regular taxes on immovable property. These taxes have been used since ancient times—for example, in China and Greece (The Economist, 2013)—and luminaries such as Adam Smith, David Ricardo, and Winston Churchill have emphasized their benign features. Recently there has been a dramatic interest in boosting revenue from property taxes in countries as diverse as Cambodia, China, Croatia, Egypt, Greece, Ireland, Liberia, and Namibia (see Norregaard, 2013, for details).

Why this recent upsurge of interest?
Potential revenue

Property taxes on immovable property yield fairly modest amounts of revenue in most countries. Their average yield in advanced economies is about 1 percent of GDP. That is two and a half times the average level in middle-income countries, which garner 0.4 percent of GDP. (Little is known about their revenue importance in low-income countries.) And there are huge variations in revenue raised within the two groups, especially among advanced economies (see chart). These large disparities in tax yield doubtless reflect differing degrees of popular opposition to their use and technical constraints in their administration—but they also signal a large potential for enhanced use.

The highest level of revenue among middle-income countries, which could be taken as an ambitious general revenue target for these countries, happens to be the 1 percent of GDP that is the average for developed economies. Among high-income countries, a few—Canada, the United Kingdom, and the United States—raise more than 3 percent of GDP in annual property tax revenue, and a number raise over 2 percent of GDP (France, Israel, Japan, New Zealand). So a target of 2 to 3 percent of GDP seems a realistic long-term goal for high-income countries.

Property tax reform that broadens the tax base and raises tax rates is high on the policy agenda in many countries. The reason varies by country, but usually reflects the need to raise revenues to reduce deficits or support cuts in other taxes, as well as efficiency and fairness considerations. A few countries, mainly in Asia, have recently increased property taxation to quell strong property price appreciation.

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Property taxes are generally considered to be more efficient than other (particularly income) taxes, in part because they are not believed to discourage work, saving, and investing, and they are harder to evade than most other taxes, primarily because of the immobility of property. Location-specific attributes are reflected in property values: a pleasant summer house by the lake is easy for a government to identify and impossible for an owner to hide in an offshore bank account.
There is growing consensus that the tax is borne predominantly by those with middle and high incomes.

Studies of the determinants of economic growth have generally found taxation of immovable property to be less harmful to growth than other forms of taxation, in particular compared with direct taxes (OECD, 2010). However, it is generally more efficient to tax residential property than business property because land and buildings are intermediate inputs in production. The exception is when the taxes serve as a rough form of payment for services.

Reform of property taxes tends to engender intergovernmental tension. It is common, and widely recommended, for tax revenues to be allocated to a subnational government level. After all, the quality of publicly provided local services is generally reflected in property values. Taxing at the local level can improve accountability and the effectiveness of political institutions, but may require some reduction of intergovernmental transfers. Agreement on minimum and maximum rates may also be necessary to limit tax competition between local governments (undercutting each other) and tax exporting (shifting too much of the burden to nonresidents).

Fair or not?
The fairness of property taxes—who bears the real burden—has been intensely debated over the years. There is growing consensus that the tax is borne predominantly by those with middle and high incomes. This is why strengthening property taxation in many countries is now seen as a way to improve the fairness of the overall tax system given increasing levels of inequality. The progressivity of the tax can be enhanced by a variety of steps to reduce or eliminate tax liabilities for low-income or low-wealth property owners. For example, one can tax only properties above some threshold value—and then gradually increase the rate; exempt the elderly and disabled from the tax or charge them at lower rates; or allow “mortgaging” or delayed payments of property tax liabilities for low-income households. If a property tax is truly charged as what tax specialists call a benefit tax—equal to the value of services income households. If a property tax is truly charged as what tax specialists call a benefit tax—equal to the value of services

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