Pensions are essential for providing reliable sources of income to individuals as they grow older. As people age, they are less able to rely upon income from employment. Private savings and assets can provide some security, but for most people they are insufficient to provide an adequate level of income until the end of their lives.

According to ILO standards, all residents should have the right to affordable retirement through pension systems providing at least a minimum level of income protection in old age and disability that effectively protects people against poverty.¹

Despite their importance, only half the world’s population has access to the benefits of an old-age pension, leaving many older persons to rely solely on family support. In Asia and the Pacific, just 47 per cent of older persons receive an old-age pension and about one third of the labour force is contributing to a pension scheme. While closing this gap remains a challenge, many countries in the region have already achieved significant results regarding the expansion of pension coverage. (In the early 2000s, the coverage level was at just 13.8 per cent.)

The improvements made in recent decades underscore countries’ efforts to create and expand the coverage of contributory pension schemes and to establish non-contributory pensions to guarantee basic income security in old age to all.

Many countries around the world have achieved universal pension coverage. The experience of these countries shows that extending pension coverage to all citizens over a relatively short period is possible. As shown in the case of Timor-Leste, one way to reach

¹ Only pensions (that is, periodic payments) are recognized by ILO standards as benefits able to properly protect individuals against the risk of outliving their own savings or assets.
this outcome is through the universalization of non-contributory benefits, a type of scheme that is indispensable for covering vulnerable groups that have limited or no capacity to pay contributions. Timor-Leste achieved universal pension coverage by 2011, up from a coverage rate of just 0.5 per cent in the year 2000. Universalization can also be done by combining contributory old-age insurance schemes and non-contributory social pensions, as was done in China where the number of people covered by the old-age pension system tripled in just four years, making impressive strides towards its goal of universal coverage by 2020.

Fiscal consolidation policies adopted from 2010 onwards have affected older persons around the world, and may further constrain the policy space for pension policy in the future. Countries undertaking fiscal consolidation are reforming their pension systems for cost savings by raising the retirement age, reducing benefits, increasing contribution rates and, in a few cases, implementing structural reforms like moving to individual accounts and market-based solutions. These adjustments are often undermining the adequacy of pension systems and reducing their ability to prevent poverty in old age.

In Asia and the Pacific where the population is rapidly ageing, the pension debate is high on the policy agenda. The debate raises the topics of fiscal consolidation in the context of rapid ageing and system sustainability, as well as the challenges of extending coverage and ensuring the adequacy of benefits.

Those concerned over public finances and government liabilities, as well as the potential impact of an ageing population on schemes’ financial sustainability, often ignore the importance of pension adequacy, the state responsibility to ensure old-age income security, and the experience of many countries that have reversed pension privatization processes in recent years.

Recent trends suggest that countries are increasingly recognizing the benefits of publicly-managed defined-benefit schemes. Contrary to public perception, very few countries privatized pension systems in earlier decades – some 23 countries, mostly in Latin America and Eastern Europe. This was a policy of the 1980s-90s. But today governments are increasingly recognizing the risks of defined-contribution schemes with regard to low coverage rates, excessive management costs, limited adequacy of benefits, negative impacts on women, and the transfer of risk to pensioners. Experience has also shown the huge transition costs involved with switching from defined-benefit to defined-contribution schemes, as high as 5 per cent of GDP in Chile and 1.5 per cent of GDP in Poland and Hungary. A number of countries reversed earlier privatizations of their pension schemes, including Argentina, Bolivia, Ecuador, Hungary, Kazakhstan, Nicaragua, and Poland.

Today, the majority of world governments continue to expand coverage through public pension systems. As the large majority of workers in the informal economy will face income insecurity in old age, countries continue to extend coverage through non-contributory pension schemes, and/or through the extension of contributory schemes to previously uncovered groups of workers, including the disproportionate share of women workers in informal employment.

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Many countries have already achieved universal pension coverage

In the last decades, many developing countries around the world have achieved universal or near-universal pension coverage, such as Argentina, Belarus, Bolivia, Botswana, Brazil, China, Georgia, Guyana, Kazakhstan, Kyrgyz Republic, Lesotho, Maldives, Mauritius, Mongolia, Namibia, Nepal, South Africa, Swaziland, Thailand, Timor-Leste, Trinidad and Tobago, Ukraine, and Uzbekistan.

The list of countries with universal coverage is much larger when we consider all the high-income economies that also have universal pension systems.