Executive summary

Prospects for global macroeconomic development

The global economy remains trapped in a prolonged episode of slow growth

In 2016, the world economy expanded by just 2.2 per cent, the slowest rate of growth since the Great Recession of 2009. Underpinning the sluggish global economy are the feeble pace of global investment, dwindling world trade growth, agging productivity growth and high levels of debt. Low commodity prices have exacerbated these factors in many commodity-exporting .6 atncrecn(c)6-9.7p4(0)4 mh, phtly cy2&ald prholitiy9-1.4(a)-32.2.6(t)1.7(e)0.3(l)-11d y cntied h

World gross product is forecast to expand by 2.7 per cent in 2017 and 2.9 per cent in 2018, with this modest recovery more an indication of economic stabilization than a signal of a robust and sustained revival of global demand. e slight increase in gross domestic product (GDP) growth projected for developed economies in 2017 is largely driven by the end of the destocking cycle in the United States of America and additional policy support in Japan.

Economies in transition are expected to expand by 1.4 per cent in 2017, following two consecutive years of decline, as the region has largely absorbed the sharp terms-of-trade shock that several countries su ered in 2014-2015. Commodity exporters in developing countries are also expected to see some uptick in growth, as commodity prices stabilize and in ationary pressures driven by sharp explanate rate deprecipimpede progress towards the Suster

in ationary pressures driven by sharp exchange rate deprecipimpede progress towards the Sustainable Development Goals (SDGs), p

of eradicating extreme poverty and creating decent work for all.

Weak investment is at the foundation of the slowdown in global growth

Investment growth has slowed signi cantly in many of the major developed and developing economies, as well as in many economies in transition. Protracted weak global demand has reduced incentives for rms to invest, while economic and political uncertainties have also weighed on investment. Since 2015, many countries have seen sharp contractions in

investment in the oil and extractive industries, although these declines are mostly cyclical, rather than signalling signi cant structural progress towards a less fossil fuel-intensive economy. Lack of access to nance has also acted as a constraint in some cases, especially in countries where banks remain undercapitalized or where nancial markets are under-developed. Despite record-low, often negative bond yields, Governments in developed countries have made steep cuts in public investment since 2010, re ecting scal adjustment policies implemented in response to high levels of government debt. Since mid-2014, Governments in many commodity-exporting countries have also curtailed much-needed investment in infrastructure and social services, in response to the sharp loss of commodity revenue. In some other developing countries in East and South Asia and parts of Africa, on the other hand, weaker private sector investment has been partially o set by an expansion of government infrastructure projects.

The extended period of weak investment is a driving factor behind the slowdown in productivity growth

Labour productivity growth has slowed markedly in most developed economies, and in many large developing and transition countries. Investment in new capital can a ect factors such as the rate of innovation, labour force skills and the quality of infrastructure. ese in turn drive the technological change and e ciency gains underpinning labour productivity growth in the medium term.

Government support for p

Garnering the resources to nance the investment needed in the LDCs remains difcult. Investment in these countries would need to expand at an average annual rate of at least 11 per cent through 2030, a signi cant acceleration relative to recent trends. Foreign direct investment (FDI) continues to bypass many LDCs and remains concentrated in extractive industries. Greater e orts are needed to mobilise domestic and international, public and private resources for achieving the SDGs of these countries.

Sustained improvements in carbon emissions mitigation will require concerted e orts to improve energy e ciency and promote renewable energy

e level of global carbon emissions has stalled for two consecutive years. is positive development re ects the declining energy intensity of economic activities, a rising share of renewables in the overall energy structure, and slower economic growth in major emitters.

However, the world remains some distance from achieving a sustained decoupling between economic growth and carbon emissions growth. Despite advancements, especially in developing countries, where the level of new renewable energy investment exceeded that of developed countries in 2015, renewable energy still accounts for only a small share of global power generation. New renewable investment dropped sharply in the rst half of 2016, and the improvements to emissions mitigation witnessed in recent years could easily However, international capital in ows remain volatile, and net ows to developing countries are estimated to remain negative at least through 2017, underscoring the challenges of nancing long-term sustainable development.

Since the global nancial crisis, low interest rates have prompted sovereign bond issuance by developing countries in international capital markets. However, in some cases, concerns over debt sustainability are now being realised, especially where repayment burdens are subject to signi cant exchange rate movements. e provision of international public nance, including o cial development assistance (ODA) from Members of the OECD Development Assistance Committee, increased in 2015, but remains below United Nations targets. e increase in ODA to a large extent re ects the resources spent on refugees in host countries. Lending by multilateral development banks and through South-South cooperation also increased in 2015. Nonetheless, available domestic and international nancial resources remain insu cient to ll investment nancing gaps for sustainable development, particularly in the poorest countries.

Aligning institutional investment with sustainable development requires a change in the incentive structure

Aligning investment with the SDGs, including building sustainable and resilient infrastructure, requires policies and regulatory frameworks that incentivize changes in investment patterns. Current FDI patterns are not fully aligned with sustainable development, and the bulk of recent ows have been directed towards cross-border mergers and acquisitions, which may have limited impact on jobs and development. A reallocation of 3 to 5 per cent of institutional investor assets towards long-term investment in sustainable development could have an enormous impact. Yet to date, investment by institutional investors in the long-term illiquid assets necessary for sustainable development has been limited. Investment by institutional investors has tended to be short-term oriented, as re ected in the volatility of cross-border portfolio ows. Volatile international portfolio and banking ows can undermine sustainable development rather than support it.

Aligning incentives in capital markets with long-term investment in sustainable development and also incentivizing greater direct investment can be addressed through the nancial governance architecture, and supported through various policy mixes including pricing externalities, e ective regulatory frameworks, blended nance and guarantees and leveraging private investment through public intermediaries, such as development banks.

Uncertainties and risks

The materialization of several key downside risks could prolong the period of weak global growth

Global economic prospects remain subject to signi cant uncertainties and risks that are weighted on the downside, with the potential to obstruct the modest acceleration in growth that is currently forecast for 2017-2018. Some of these risks stem from monetary policy actions in major developanky do.3(j)5T1<u>1</u>2T1<u>.6</u>(t)5(o)11.(r 2)-595.9(j23.3(h)9.4(3(d o)12.93%paC BT.9(j23

sheets, causing credit conditions to tighten, with the potential to destabilize fragile and undercapitalized banks. e timing of interest rate rises in the United States is another area of uncertainty. As interest rate di erentials relative to other developed economies widen, this has the potential to trigger nancial volatility, reversal of capital in ows to developing economies, and abrupt adjustments in exchange rates. Such volatility would exacerbate vulnerabilities associated with high levels of debt and rising default rates in a number of developing countries, with the potential to push up borrowing costs, raise deleveraging pressures, and increase banking sector stress.

With domestic resource mobilization limited by structural factors, additional concessional international public nancing is needed to support developing countries, especially the LDCs.

Enhancing international policy coordination under the new 2030 Agenda

International coordination is needed to ensure consistency and complementarities among trade policy, investment policy and other public policies and to better align the multilateral trading system with the 2030 Agenda for Sustainable Development, ensuring inclusive growth and decent work for all. ese e orts would be supported by a transparent international services market that facilitates the participation of service providers from developing countries in particular. International cooperative e orts are also needed to reduce high trade nancing gaps, especially among the poorest countries in Africa, developing Asia, and the small island developing States. To ensure that development concerns are addressed by the global trading system, a stronger role for the World Trade Organization is warranted.

Deeper international cooperation is also needed in many other areas, such as expediting clean technology transfer, supporting climate nance, expanding international public nance and ODA, strengthening international tax cooperation and tackling illicit nancial ows, providing a global nancial safety net and coordinating policy to address the challenges posed by large movements of refugees and migrants. ese issues were recognized at the Hangzhou G20 Summit, where the need for deeper international policy coordination was duly stressed.