

SUMMIT OF THE FUTURE INFORMATION CLEARINGHOUSE BULLETIN

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Highlights from the Policy Brief on the Framework to Progress Beyond Gross Domestic Product.

Summit of the Future (SOTF) Information Clearinghouse Bulletin is an independent initiative to objectively present the key elements and highlights of the SOTF preparatory processes taking place at the United Nations.

Note: Excerpts have been quoted directly from the policy briefs and statements made by MS & others. The parts that are not excerpts have been italicized.

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Policy Brief 4: Valuing What Counts: Framework to Progress Beyond Gross Domestic Product

ABOUT: Building on the proposals presented in Our Common Agenda report, the Secretary-General (SG) is publishing a series of Policy Briefs over 2023 to serve as inputs into the preparations for the Summit of the Future (SOTF). The Policy Brief on building a framework to progress 'beyond GDP' is the fourth one in that series.

EXECUTIVE SUMMARY:

The current reliance on Gross Domestic Product (GDP) as a primary measure of development and/or metric for resource allocation has several shortcomings. It fails to account for certain dimensions of economic activity, environmental destruction and human well-being. There have been several initiatives by governments, organisations and civil society actors to “Go Beyond GDP”; these include, most prominently, the Sustainable Development Goals (SDGs), the 2030 Agenda for Sustainable Development and the Human Development Index, among others.

The foundation of this proposal lies in target 17.19 of the SDGs, which calls upon Member States to build on existing initiatives to develop metrics that complement GDP in measuring sustainable development and support statistical capacity-building in developing countries by 2030. The key recommendations of the proposal are as follows: a renewed political commitment to accurately “value what counts”, the formation of a robust technical and scientific process to produce key indicators that go “Beyond GDP” and a major capacity-building and resourcing initiative to enable member states to effectively utilise the new framework. Overall, these recommendations pave the way to create a universal and comprehensive measurement of sustainable development to complement, rather than replace, GDP; to more strongly capture what matters to the people, the planet and the future.

Current Deficiencies – As mentioned in paragraphs 38 and 39 of [my](#) (Secretary-General’s) report entitled “Our Common Agenda” (A/75/982), GDP does not account for human well-being, environmental sustainability, unpaid household services, such as care work, and the biased distributional dimensions of economic activity. Moreover, it fails to capture the human and environmental destruction of some economic activities. Harmful practices, such as deforestation, overfishing and the burning of fossil fuels, often contribute to increases in GDP. As a result of serious compilation and measurement challenges, GDP still often insufficiently captures new economic phenomena, for example, digitalization and the use of free digital services, the use of crypto assets and the development of data.

By using GDP or income as a proxy for development, we fail to recognize that sustainable development is multidimensional and affected by multiple factors, such as access to resources, productivity traps, social and environmental dependencies, inequalities, vulnerabilities, challenges related to institutional capacity, and the significant vulnerabilities that may exist in countries with high levels of GDP. Similar levels of national GDP can obscure the very different development realities, vulnerabilities and challenges that exist in different countries.

Despite these evident shortcomings, GDP continues to be used – or misused – as the benchmark for important national and international policy settings, in particular in respect of development financing. This notably includes criteria of eligibility for official development assistance and decisions on debt relief and concessional financing, as well as such matters as graduation from the status of least developed country. This excessive dependence on GDP has created damaging bottlenecks and grave inequities in the functioning of the international financial architecture, with serious consequences for the sustainable development of all countries, in particular middle-income countries and small island developing States.

Recent initiatives to go ‘Beyond GDP’ – Indeed, the Goals and their indicators are the most comprehensive “Beyond GDP” framework agreed to and measured today.

Other initiatives include:

- ❖ The 2030 Agenda for Sustainable Development and the Sustainable Development Goals
- ❖ The United Nations Development Programme Human Development Index
- ❖ Gender-specific indicators across thematic areas that go beyond the Goals and adequately measure and compare the situation of women and men in all areas of life
- ❖ Work focused on inclusive growth and efforts to go beyond GDP undertaken by the Organisation for Economic Cooperation and Development, the European Commission, the World Bank and the International Monetary Fund
- ❖ Measures of environmental degradation and depletion, environmental and economic accounting and measures of inclusive or comprehensive wealth by the United Nations Environment Programme and the World Bank.

PROPOSAL: In target 17.19 of the Goals, Member States are specifically called upon to build on existing initiatives to develop measurements of progress on sustainable development that complement GDP and support statistical capacity-building in developing countries by 2030. This call was taken up in Our Common Agenda and in the report of the High-level Committee on Programmes entitled “Valuing What Counts: United Nations System-wide Contribution on Progress Beyond Gross Domestic Product”, which serves as the technical foundation for the present policy brief.

There are a number of opportunities ahead of us to identify and develop “Beyond GDP” metrics. The System of National Accounts, in which GDP is embedded ... is being revised again, with a view to completion by 2025. The effort to go beyond GDP should capitalize on the opportunity of this update to the System of National Accounts, which will be focused on the measurement of digitalization and globalization, in order to better account for well-being and sustainability. *This brief also seeks to build on the implementation of the [System of Environmental-Economic Accounting](#) and the [System of Environmental-Economic Accounting – Ecosystem Accounting](#).*

RECOMMENDATIONS:

Action to go beyond GDP must be driven by a clear and shared political commitment and underpinned by strengthened technical capacity and expertise. It must be concise, widely accepted, comparable and applicable to decision-making.

- a) A **renewed political commitment** to create a conceptual framework that can accurately “value what counts” for people, the planet and the future, anchored in the 2030 Agenda, and the commitment set out therein to leave no one behind, by the time that the Summit of the Future is held in 2024. The framework should be designed to achieve three main outcomes:
- i. Well-being and agency;
 - ii. Respect for life and the planet;
 - iii. Reduced inequalities and greater solidarity.

The framework should also be based on three additional elements to pave the way for transformation:

- i. Participatory governance and stronger institutions - Steering us towards equitable, inclusive and safe societal conditions in which everyone is empowered to participate and contribute and from which everyone can benefit safely and effectively (the social dimension);
- ii. Innovative and ethical economies - Serving people and the planet through innovative approaches as a way to find collective solutions to our challenges, involving responsible and ethical actions to deliver positive outcomes that uphold people’s rights (the economic dimension);
- iii. From vulnerability to resilience - Focusing on our interaction with the natural and built environment to strengthen preparedness and ensure well-being in a context of multiple risks and uncertainties (the environmental dimension).

- b) The elaboration of a **robust technical and scientific process**, informed by sound and disaggregated data, resulting in a United Nations value dashboard of a limited number of key indicators that go beyond GDP.

I propose the selection of a set of core metrics that would be assessed, developed and selected through a scientific, multidisciplinary process and that would need to be:

- ❖ Comparable across time and countries, well-established and trusted
- ❖ Country owned
- ❖ Universally applicable
- ❖ Able to convey strong and clear messages that are actionable and intuitive
- ❖ Scientifically robust and statistically sound
- ❖ Iterative and dynamic, based on what exists, while allowing for the addition of new indicators, as relevant

The methodology and process to develop these indicators should build on current capacities and ongoing work and incorporate appropriately the results of the High-level Panel on the Development of a Multidimensional Vulnerability Index, as well as existing indices and indicators, including the Sustainable Development Goal indicators, the human development index and other relevant indicators that account for human rights and gender equality.

I (*Secretary-General*) propose the establishment of a high-level expert group of independent experts with a mandate to produce by March 2024 an initial value dashboard of a limited number of key indicators (ideally not more than 10–20 indicators) that go beyond GDP. This should be presented for consideration by Member States in preparation for the Summit of the Future. The technical work of selecting and verifying data indicators should be undertaken through the Statistical Commission, which also hosts the global indicator framework for the Sustainable Development Goals and targets of the 2030 Agenda, to ensure the robust and scientific accuracy of the metrics.

- c) A **major capacity-building and resourcing initiative** to enable Member States to use the new framework effectively.

The United Nations system must help statistical offices to shift priorities towards new metrics, including a more comprehensive accounting of stocks and flows, distributions, sustainability and intergenerational perspectives, vulnerabilities and aspects related to innovation, governance, stability, participation and human rights. In addition to a dashboard, Member States will need to be empowered to have comprehensive data sets that allow for disaggregation. As metrics will need to be developed to reflect elements beyond today's needs, they cannot be limited by the data we have today. New capacity development efforts should involve innovative approaches and ensure that the use of new technologies is accessible to all countries.

With the provision of adequate capacity-building, the dashboard will eventually form a high-quality, widely available and comparable body of information based on global and national official statistics and new sources and technologies.

MOVING BEYOND GROSS DOMESTIC PRODUCT TO ACHIEVE THE SUSTAINABLE DEVELOPMENT GOALS

	<p>Income inequality and extreme poverty are increasing. We need a new social contract of solidarity and inclusiveness in which economic benefits are shared. Measures of progress should go beyond gross domestic product (GDP) to consider distributional impact and uphold the principle of leaving no one behind.</p>		<p>Inequalities in health, education, income, wealth and access to resources and opportunities persist. Metrics should inform efforts to end all forms of discrimination.</p>
	<p>Food prices hit a record high in 2022. Hunger and food insecurity severely undermine well-being, risk pushing more people into poverty and increase vulnerabilities and debt levels. Fast and effective common solutions should be found.</p>		<p>More robust, disaggregated data on rural and urban areas, population groups and local communities are essential for assessing sustainability and resilience. These are needed as a tool for urban and regional planning to tackle vulnerabilities, air pollution and improve waste management.</p>
	<p>We need metrics and policies on “well-being and agency” that put the focus on people, their health and well-being, and promote meaningful participation. The social value of care work, health, well-being and security continues to be largely uncoupled.</p>		<p>Our global material footprint is increasing at a faster rate than population and economic output. Measures of progress must go beyond GDP to consider income, wealth and consumption and must offer granular data on distributions to assess inequalities and provide stronger metrics on responsible use of natural resources.</p>
	<p>Rather than viewed as a cost, education should be viewed as an investment in human capital and treated as a key productive capacity. Access to education is key to equal opportunities and should be considered as an element of growth and well-being.</p>		<p>An annual cut in emissions, as in 2020 during the coronavirus disease (COVID-19) pandemic, would move us towards the goals of the Paris Agreement. However, in 2021, the use of coal and oil skyrocketed, contributing to record high carbon emissions. New metrics that target climate action and related finance are needed to address increasing vulnerabilities and to support disaster risk reduction, adaptation and mitigation.</p>
	<p>We are not on track to achieve gender equality by 2030. Women’s unpaid care work reduces economic opportunities and is not accounted for in GDP, which undervalues women’s full contribution to society. Measures that go beyond GDP should consider gender-specific indicators across thematic areas that adequately measure and compare the situation of women and men in all areas of life.</p>		<p>The chemical burden carried by the oceans is growing. Marine plastic pollution has increased tenfold since 1980, affecting at least 267 species. Implementing thematic metrics on a range of areas, including sustainable agriculture, forestry and fisheries, energy, material flows and water would support better policy decisions to address these growing concerns.</p>
	<p>Essential natural resources, such as clean water, are fundamental to well-being and meeting everyone’s right to live on a healthy planet. Data on indicator 6.1.1 show stark regional differences in access to safely managed drinking water, with significant challenges, especially in Africa. Metrics are needed to reflect these discrepancies and inform policies to address these challenges.</p>		<p>We should consider natural resource use, degradation and biodiversity in all economic decisions, including the impact of such decisions on vulnerable people. Since 1970, global populations of mammals, birds, fish, amphibians and reptiles have declined by 68 per cent, and more than a million species are at risk of extinction. Measures of progress should go beyond GDP to adequately reflect the current cost of production and economic development that has been left largely unaccounted for and unnoticed until now.</p>
	<p>The world is falling short of universal access to affordable, sustainable and clean energy, while global energy demand keeps rising. We need a fundamental shift to an “innovative and ethical economy” to ensure energy efficiency and spur innovation in green technologies.</p>		<p>Weak rule of law and respect for human rights are increasing insecurities, with historic declines in human development. Metrics and policies should focus on “participatory governance and stronger institutions” to prevent backlashes to efforts to establish just and peaceful human and planetary conditions.</p>
	<p>GDP does not consider what kinds of growth are achieved nor how it is achieved (for example, the working conditions involved, or the impact on climate and biodiversity). Metrics and targeted policies should assess the role of the economy in ensuring equal opportunities, personal growth, empowerment and fair pay, and should consider the contribution of the informal sector.</p>		<p>To support all decision-making related to going beyond GDP, we need stronger statistical capacity to invest in the right metrics in order to guide strengthened multilateralism and solidarity in distributing the costs, benefits, rights and burdens fairly and to help to make illicit, illegal and harmful practices visible in order to curb them.</p>
	<p>Innovation and technologies, including artificial intelligence, are developing rapidly. This calls for new metrics to inform policies that would harness these developments and build more resilient infrastructure, optimize food production, minimize waste, monitor pollution and curb emissions with a view to developing sustainable industry.</p>		

Sources: United Nations, *Sustainable Development Goals Report 2022* (New York, 2022); and the report of the High-level Committee on Programmes entitled *Valuing What Counts: United Nations System-wide Contribution on Progress Beyond Gross Domestic Product*.