



Social Expenditure Monitor for Jordan

Towards making public social expenditure more equitable, efficient and effective

What is the Social Expenditure Monitor?

The Social Expenditure Monitor (SEM) for Jordan, developed by the United Nations Economic and Social Commission for Western Asia (ESCWA) in partnership with Jordanian counterparts, informs budget choices and “smart spending” towards the realization of the Sustainable Development Goals (SDGs).

SEM is built on a framework aligned with the SDGs, covering seven broad dimensions of spending that have a social purpose. It links expenditures in these dimensions to targeted populations and communities.

Main benefits of SEM:

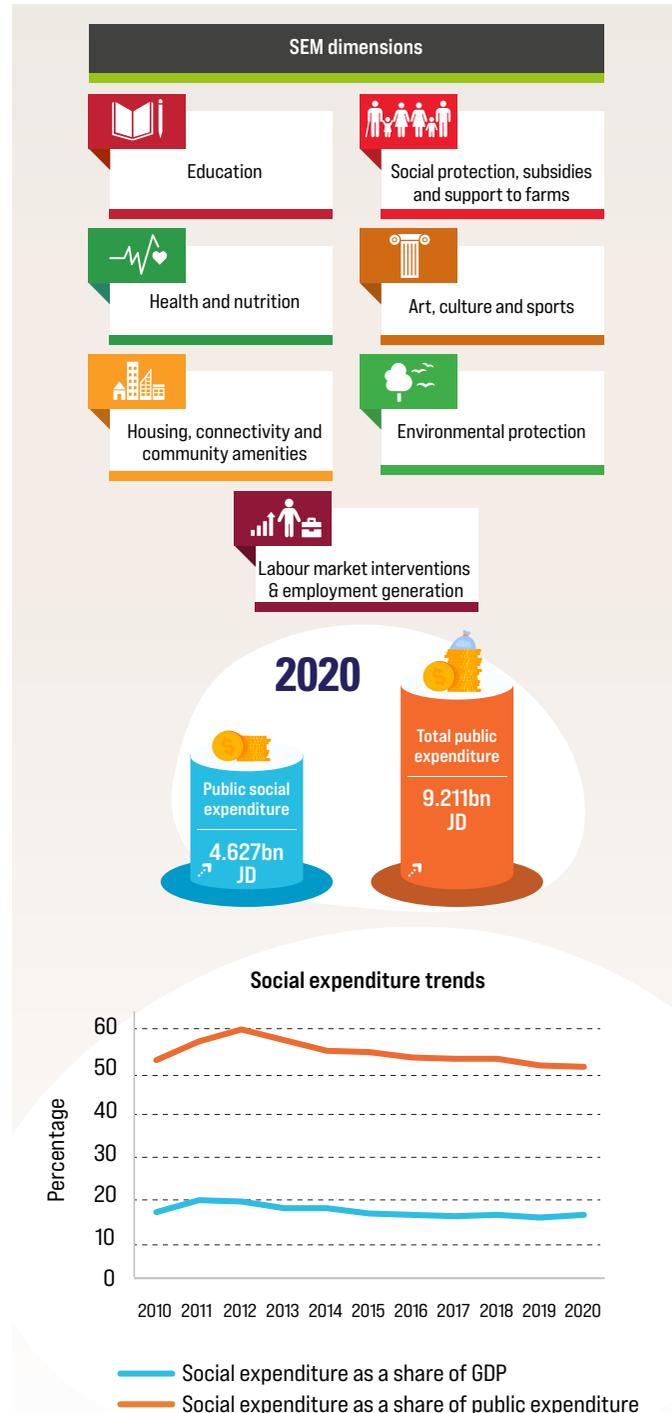
- Improves monitoring and governance of social spending through an assessment of the equity, efficiency and effectiveness of social programmes.
- Helps in saving resources and allocating them to the neediest sectors, thus enhancing macro-fiscal sustainability.
- Captures the Government’s social development priorities to support their alignment with the SDGs, and to target its social policy interventions towards inclusive growth and human development.

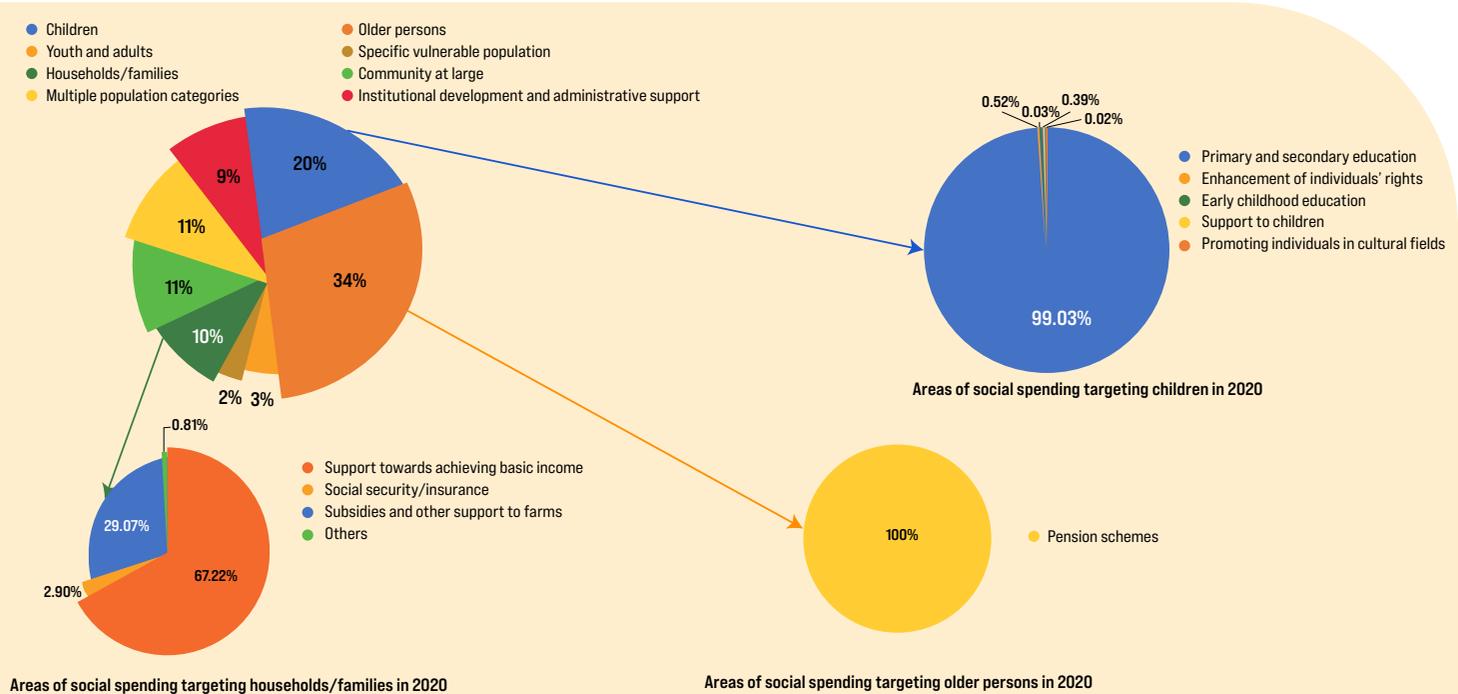
How much does Jordan spend on social policy areas?

In 2020, public social expenditure in Jordan represented 4.627 billion Jordanian dinars, or 50 per cent of the total budget and 15 per cent of GDP.

Between 2012 and 2020:

- Social expenditure as a share of the budget declined from 59 to 50 per cent.
- As a share of GDP, social expenditure also declined from 18 to 15 per cent.





How efficiently does Jordan spend? What are the potential benefits of enhanced efficiency?

Efficiency scores assess the performance of social expenditures in terms of achievements in key development outcomes, such as human development, proxied by the score of the inequality-adjusted Human Development Index (IHDI) of Jordan.

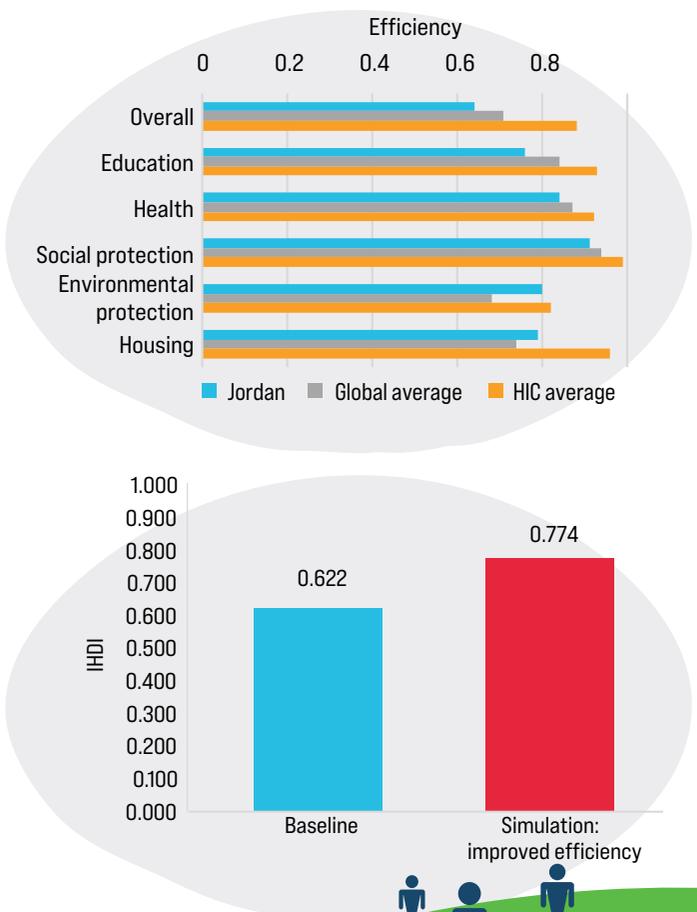
Jordan records an overall social expenditure efficiency score of 0.64, on a scale of 0 to 1. The global average is 0.71, the average for high-income countries (HIC) is 0.88, which indicates that there is significant potential for Jordan to improve its social spending efficiency.

Significant opportunities for improvement lie in the performances of expenditure on education, health and social protection, since efficiency scores in these areas are even farther from global averages. In environmental protection and housing, Jordan performs well compared with the rest of the world.

Governance indicators are strongly correlated with efficiency, suggesting that better fiscal transparency and accuracy, budgeting and monitoring of resource use, and targeting of policies to vulnerable populations can lead to improved outcomes even with the same level of expenditures.

By improving social expenditure efficiency to the average efficiency of high-income countries, Jordan could raise its IHDI from 0.622 to 0.774, and its ranking in the Index from seventy-second to thirty-eighth of 152 countries.

Alternatively, improvements in efficiency could free up 1.1 billion Jordanian dinars in the form of reduced social expenditures. These savings could be allocated towards other key national priorities or underinvested social development priorities.



SEM as a tool to improve equity, efficiency and effectiveness of budgets



How can SEM support budgeting to improve targeting of needy populations?

Targeting budget lines to needy populations is key to improving efficiency and effectiveness of social expenditures, including at times of emergencies, such as when tackling the adverse effects of the COVID-19 pandemic, the war in Ukraine, or climate-related disasters. Jordan has introduced results-oriented budgeting since 2002, but allocating expenditures to needy populations and services has remained a challenge due to the absence of a clear targeting framework for tagging budget lines. SEM, with its clear targeting framework, can support improving allocations to the needy population, and accelerate the effectiveness of results-oriented budgeting.



How can SEM support budgeting to improve equity?

Rebalancing resource allocations is key to improving equity in outcomes. SEM helps in monitoring and assessing flows of resources to people and services at the national level, which can also be done at the subnational levels if data are available. Reprioritizing resources can help improve outcomes in areas that have been underinvested in over time, thus increasing equity.



How can SEM support budgeting to improve efficiency?

SEM helps in tracking efficiency by connecting expenditures to outcomes. It enables expenditure performance assessments against benchmarks, and informs policy reforms that redirect resources to underinvested social areas. SEM can also support consolidating programmes across several line ministries.



How can SEM make a transformational impact in budget allocations?

SEM provides better-disaggregated data in critical areas of budget tracking, including for gender-responsive budgeting and climate-related expenditures. Consequently, it can help channel expenditure towards investments in human capital, drivers of greater productivity, and correctors of inequity. By assessing expenditure performance, SEM also helps determine areas of reform towards achieving the SDGs in accordance with macro-fiscal objectives.