Malaysia

Commitment to Human Capital - Scorecard

This scorecard presents a snapshot of the country's commitment to the human capital agenda and presents information on how the World Bank Group is supporting the government in the social sectors.

In Malaysia the productivity as a future worker of a child born today is **62 percent** as much as it could be. The HCI has three components: survival to age 5, health, and education. For more information on human capital outcomes and the HCI, please see the country two-pager on www.worldbank.org/humancapitalproject

KEY OUTCOME AND OUTPUT INDICATORS TO MONITOR

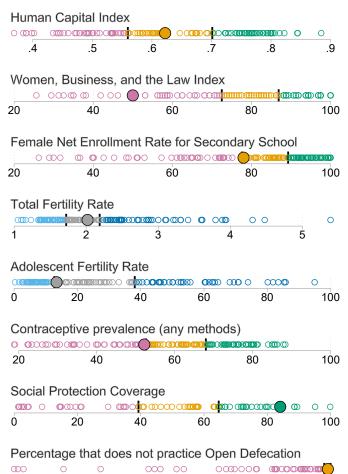
- Women, Business and the Law Index. This index measures gender inequality in the law and identifies barriers to women's economic participation, and a larger value shows higher gender equity. In Malaysia, the value is 50 out of 100. This is lower than both the average for its region (72) and the average for its income group (76).
- Net Enrolment Rate in Secondary School. In Malaysia, 78 percent of girls of secondary-school age are enroled in secondary school. This is higher than both the average for its region (75) and the average for its income group (77).
- Total Fertility Rate. In Malaysia, the total fertility rate is 2. This is lower than both the average for its region (2.4) and the average for its income group (2.2).
- Adolescent Fertility Rate. In Malaysia, there are 13 births per 1,000 women ages 15-19. This is lower than both the average for its region (26) and the average for its income group (43).
- Contraceptive Prevalence. In Malaysia, 52 percent of women ages 15-49 uses some form of contraceptive method. This is higher than the average for its region (52) but lower than the average for its income group (56).
- Social Protection Coverage In Malaysia, 84 percent of the population is covered by social safety net programs. This is higher than both the average for its region (33) and the average for its income group (56).
- Open Defecation. In Malaysia, 0 percent of the population practices open defecation. This is lower than both the average for its region (8) and the average for its income group (3).

DOMESTIC RESOURCE USE AND MOBILIZATION

Malaysia is not part of a network of countries committed to the Human Capital agenda.

- Health Spending. Malaysia spends 8.2 percent of its government budget on health. This is lower than both the regional average (10) and the average for its income group (11.4).
- Education Spending. Malaysia spends 20.7 percent of its government budget on education. This is higher than both the regional average (14.8) and the average for its income group (14.5).
- Social Protection Spending. Malaysia spends 5.2 percent of its government budget on social protection. This is lower than both the regional average (7.9) and the average for its income group (10.4).

Key Indicators on Human Capital



- Large circle=Malaysia ; small circles=other countries.
- Vertical lines separate terciles of the distribution.

70

60

- Pink/light blue=1st tercile; orange/gray=2nd tercile; green/blue=3rd tercile

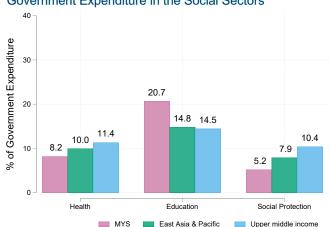
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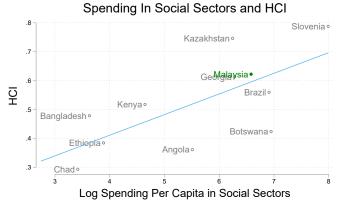
90

100

Government Expenditure in the Social Sectors



 Efficiency of Spending. The HCI in Malaysia is higher than what would be predicted for its level of per capita spending on the social sectors.



- A selection of 101 countries in the regression are displayed.
- Domestic Resource Mobilization. The tax revenue in Malaysia is 13.1 percent of GDP. This is lower than both the regional average (16.9) and the average for its income group (17.5).



A selection of countries are displayed.Countries with DRM greater than 25% of GDP are excluded

OTHER RELEVANT INDICATORS

- Building Human Capital. In Malaysia, data on the Country Policy
 and Institutional Assessment rating for building human resources
 do not exist. The average for the country's region is 3.3 percent and
 for its income group is 3.8 percent. This indicator assesses the national policies and public and private sector service delivery that
 affect access to and quality of health and education services.
- **Identification** In Malaysia, **1 percent** of the population does not have proof of identity. This is lower than both the regional average (13.4) and the average for its income group (8.9).
- Statistical Data on Human Capital In Malaysia, the latest available data on stunting rates is from 2016. Similarly, the last available data point on Harmonized Learning Outcomes is from 2015.

HOW IS THE WORLD BANK SUPPORTING THE EFFORT?

The following table summarizes the World Bank's investments in Human Development for Ethiopia, including measures of volume, performance, and other relevant indicators.

World Bank Investments in HD				
Indicator	HD	Edu	HNP	SP
HD Portfolio				
USD (million)			•	
Percentage of total			•	
Diff. with perc. for regional average				
Diff. with perc. for income group avg				
HD FY 20 Lending Program				
USD (million)			•	
Percentage of total			•	
Diff. with perc. for regional average			•	
Diff. with perc. for income group avg			•	
HD Performance				
Average Development Outcome (DO)				
Difference with DO for region			•	
Difference with DO for income group				
Perc. Satisfactory DO			•	
Average Implementation Progress (IP)			•	
Difference with IP for region			•	
Difference with IP for income group			•	
Perc. Satisfactory IP			•	
Disbursement ratio (DR)			•	
Difference with DR for region			•	
Difference with DR for income group			•	
Other indicators				
Average project size (PS) (USD mill.)				
Difference with PS for region				
Difference with PS for income group				
Perc. of portfolio that is co-TTL'd (CTT)				
Diff. with CTT for region (perc. points)				
Diff. with CTT income group (perc. points)				
Note: a) Pink indicates that the value is wit	hin the	first ter	cile of th	e

distribution for all the countries. Orange indicates that the value is is within the second tercile. Green indicates that it is within the third tercile. b) FY20 lending program includes only projects rated A, B and unrated. c) DO and IP are on a scale of 1 to 5 where 1 is Unsatisfactory and 5 is Highly Satisfactory. d) Data as of July 15, 2019.

This scorecard is intended to be a conversation starter on where a country is on various aspects of human capital development and the state of the World Bank's support in the social sectors. The choice of indicators is, to a large extent, driven by what is most relevant for the two Regions with the lowest HCI scores (Africa and South Asia). As such, not all the indicators included here are relevant for each country. The scorecard should be complemented with other more context specific indicators.

The sources of data for the different indicators include: the Human Capital Project, the World Development Indicators, and the World Bank's internal system to monitor investments.

For more information, please contact the Human Capital Project team: HCP_Team@worldbank.org