

# Social Value (SV) Creation

SK Gas measures the social value created in the course of its business activities in accordance with SK Group's monetization framework for Social Value. In 2025, the company created a total of KRW 276.2 billion in social value, comprising KRW 239.9 billion in indirect economic contribution performance, KRW 10.6 billion in environmental performance, and KRW 25.6 billion in social performance. This represents a 15% decrease compared to the previous year, attributable to a decline in tax payment performance year on year.

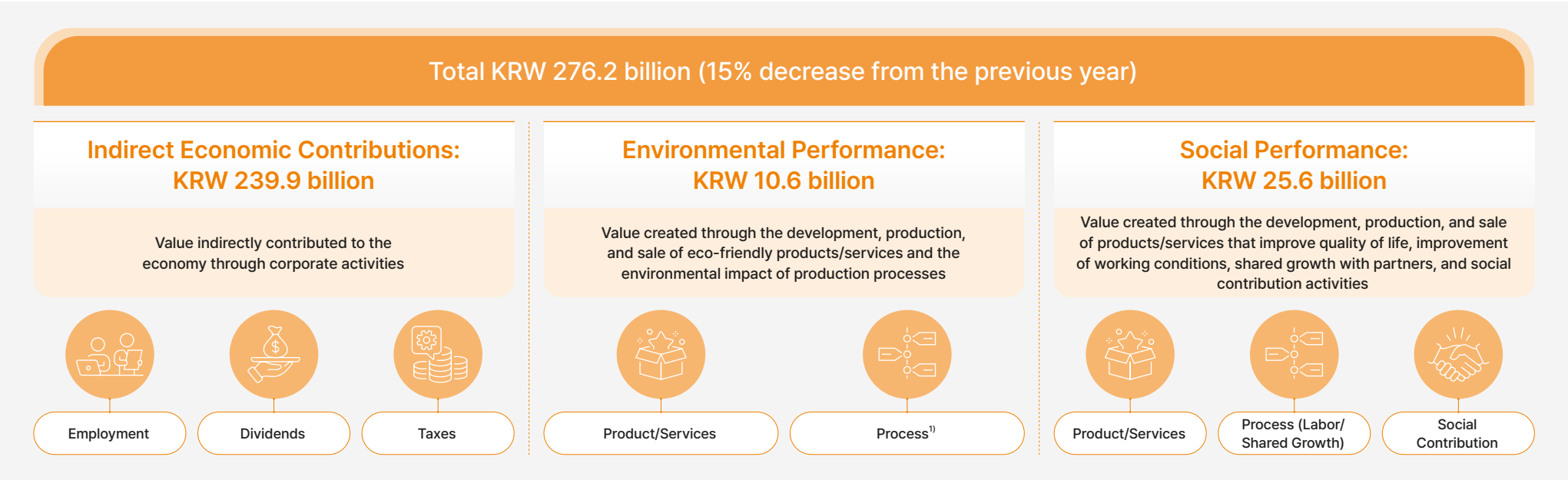
Indirect economic contribution performance decreased by KRW 48.8 billion compared to the previous year. Although employment performance increased slightly and the dividend per share also rose from KRW 8,000 to KRW 9,000, the amount of taxes paid decreased by KRW 60.8 billion as pre-tax profit contracted compared to the previous year.

Environmental performance showed a slight decline as fuel conversion performance in the industrial sector decreased; however, environmental process performance improved through the continuous reduction of greenhouse gas emissions to implement the 2030 Net Zero Roadmap. In addition, performance from the reduction of air pollutant emissions has continued to increase with the expansion of LPG 1-ton trucks.

Social performance remained at a level similar to the previous year: while the Pyeongtaek branch of Jigwanseoga—operated to promote humanities in local communities—opened and employee welfare-related performance improved, the performance of low-interest loans declined due to the loss of industrial customers.

Going forward, as a "Lower Carbon Solution Provider," SK Gas plans to expand its social value performance based on its low-carbon fuel businesses centered on LPG and LNG, together with its efforts to transition its portfolio toward "Zero Carbon" fuels.

[Social Value Measurement System and Performance]



1) The measurement scope for greenhouse gas emissions within environmental processes includes only Scope 1 and Scope 2 emissions.