

SV(Social Value) Creation

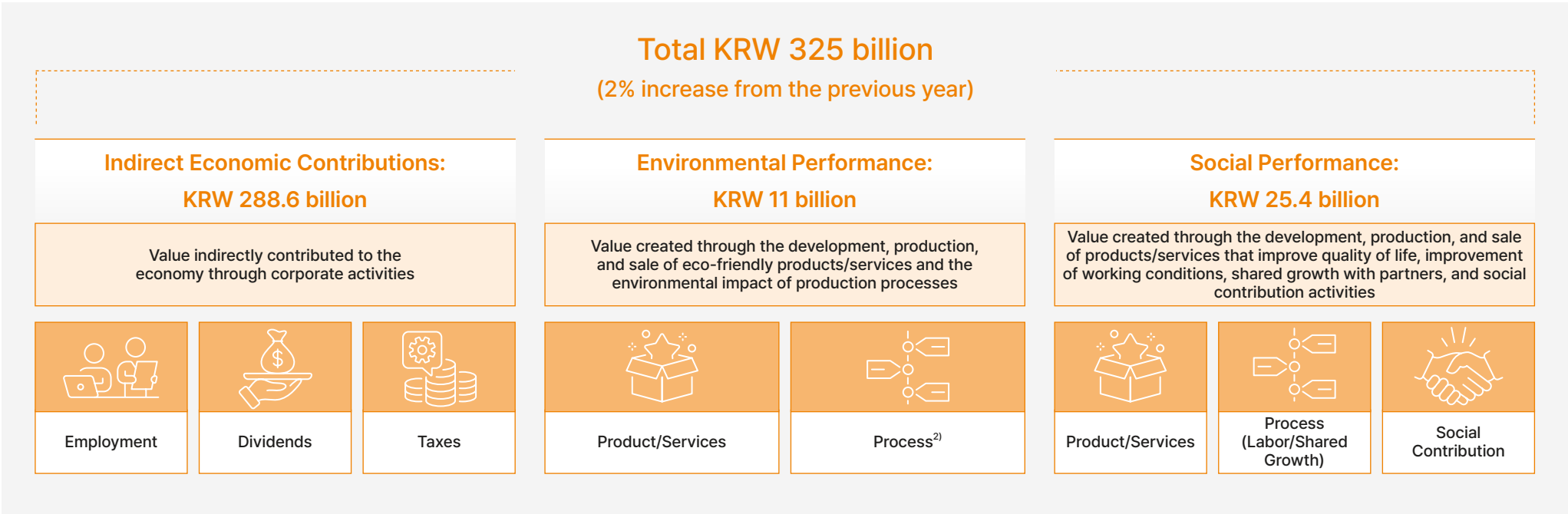
SK Gas measures the social value created during its management activities according to SK Group's Social Value measurement system. In 2024, the company generated a total social value of KRW 325 billion, comprising KRW 288.6 billion in Indirect Economic Contributions, KRW 11 billion in Environmental Performance, and KRW 25.4 billion in Social Performance. This represents a 2% increase compared to 2023¹⁾ and is the highest achievement since social value measurement began in 2018.

Based on the stable business structure of the LPG Business, Indirect Economic Contributions increased by KRW 18.8 billion compared to the previous year. This is attributed to maintaining a shareholder-friendly dividend policy with a dividend per share of KRW 8,000 and achieving tax payment performance of KRW 110 billion, a 31% increase from the previous year.

Although Environmental Performance slightly decreased, the LPG Business, which has relatively lower environmental impact in its processes compared to competing fuels, continues to improve environmental process performance by steadily reducing greenhouse gas emissions in line with the Net Zero Roadmap. Additionally, while the number of registered LPG vehicles and industrial boiler fuel clients declined, the spread of LPG 1-ton trucks since November 2023 has gradually expanded environmental performance through reduced air pollutant emissions.

Social Performance recorded KRW 25.4 billion, a decrease of KRW 11.1 billion compared to the previous year, due to reduced low-interest loans and safety support results from changes in clients and decreased donations. Going forward, SK Gas aims to expand social value performance based on efforts to transition its portfolio to 'Zero Carbon' fuels alongside LPG and LNG-based businesses as a 'Lower Carbon Solution Provider,' which are low-carbon fuels.

Social Value Measurement System and Performance



1) Change in SK Group's social value measurement system led to revision of 2023 social value performance (KRW 314.7 billion → KRW 317.4 billion)

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