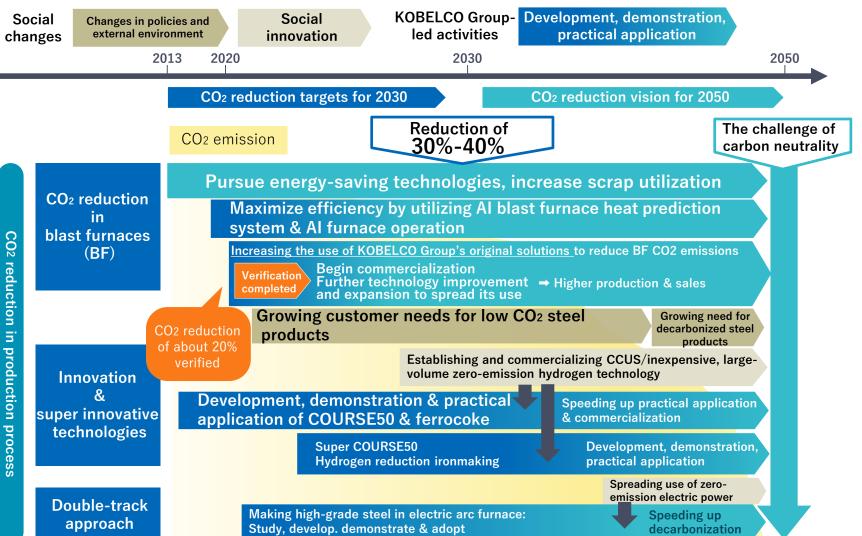
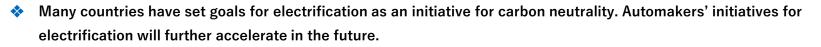
The challenge of carbon neutrality **Ironmaking Process: Roadmap toward Carbon Neutrality**



KOBELCO

The challenge of carbon neutrality Initiatives in the automotive field

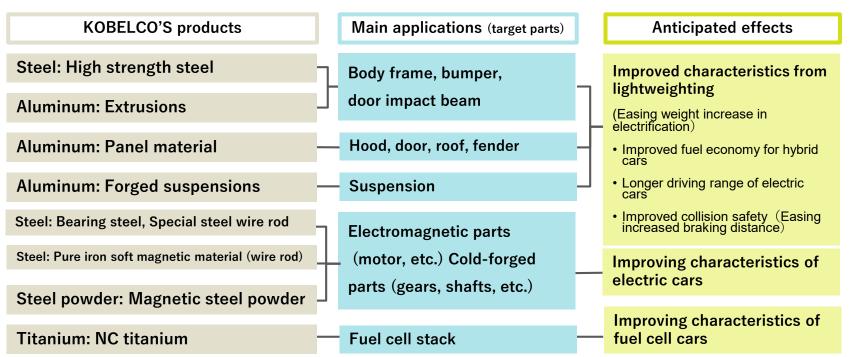


Automotive weight reduction is not only about improving the fuel economy of gasoline cars, but it also plays an important role in improving the fuel economy of hybrid cars and extends the driving range of electric cars. Responding to the need for lighter materials, the KOBELCO Group contributes to accelerating electrification.

KOBELCO

We contribute to automakers' initiatives for carbon neutrality with a variety of products for electric cars, including wire rods/bars (bearing steel, special steel, pure iron soft magnetic steel), magnetic steel powder, titanium for fuel cell stacks.

KOBELCO Group's materials: Contributing to vehicle electrification

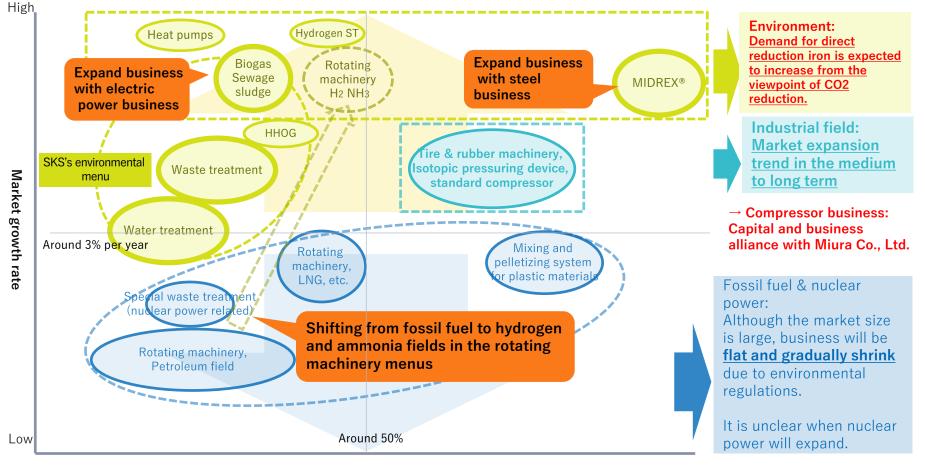


ICEV (Internal Combustion Engine Vehicle), HEV (Hybrid Electric Vehicle), PHEV (Plug-in Hybrid Vehicle), BEV (Battery Electric Vehicle), FCEV (Fuel Cell Electric Vehicle)

The challenge of carbon neutrality Responding to Energy Conversion & Growing Markets



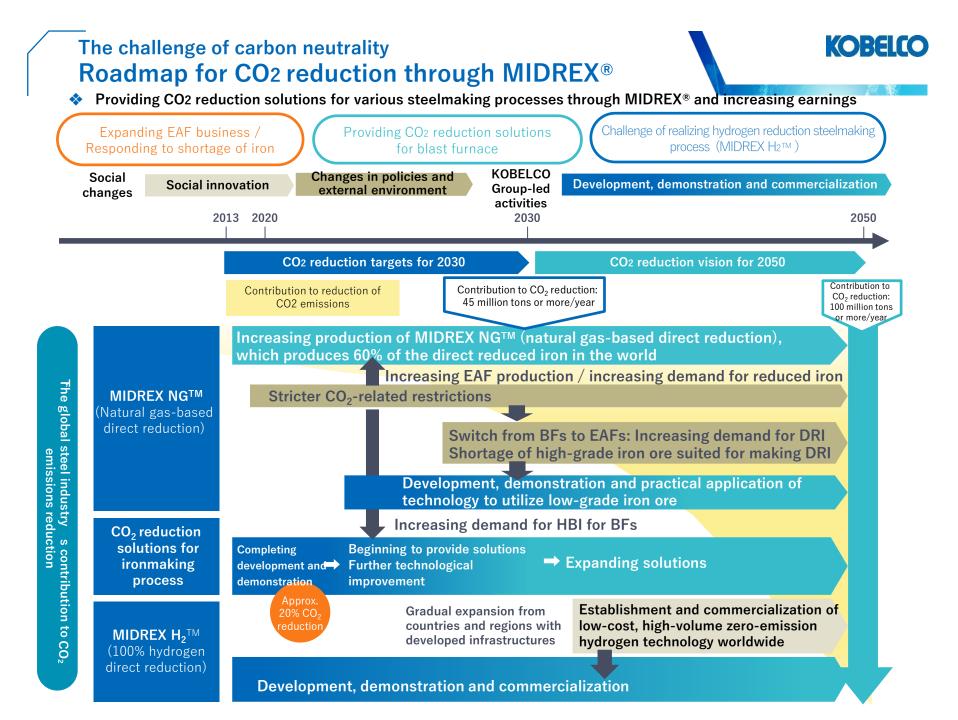
- Engineering Business: Extensive lineup of environmental contribution menus
- Demonstrating Group's collective strengths and creating value unique to our Group by promoting the mutual use of the management resources of the Machinery business and the Engineering business as well as collaboration among the Steel business, the Electric Power business and Kobelco Eco-Solutions Co., Ltd (called SKS below).



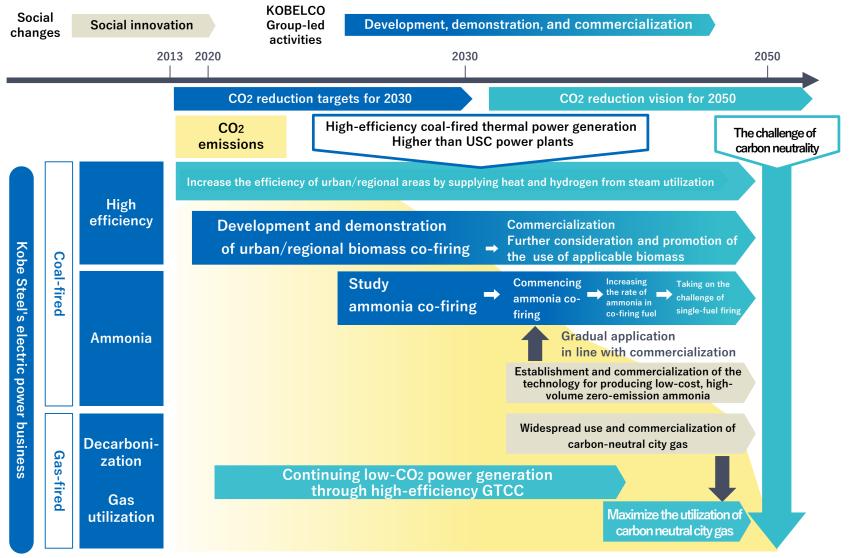
Market share (Relative share)

High

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The challenge of carbon neutrality Electric Power Business : Roadmap toward carbon neutrality



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