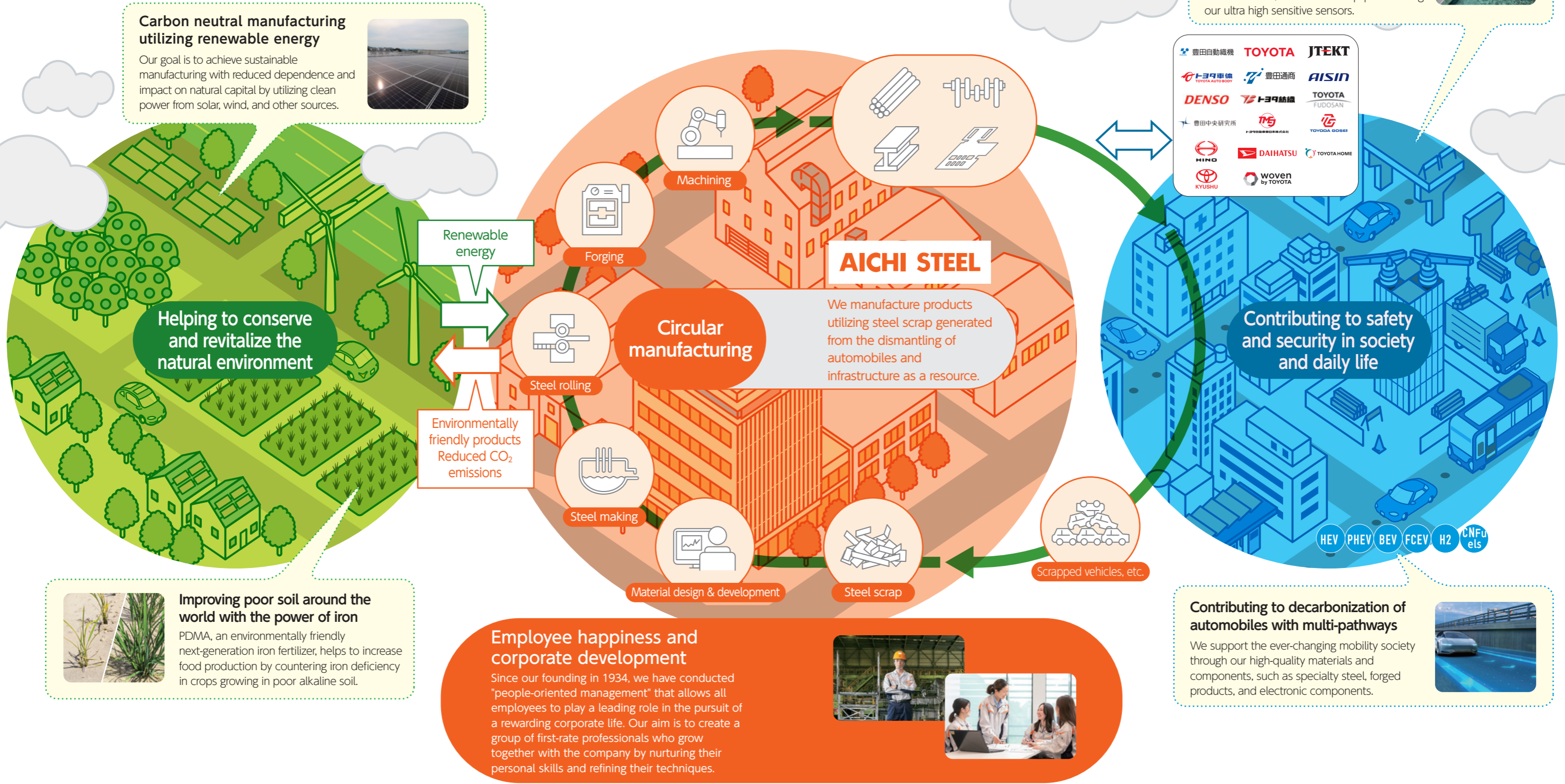


Aichi Steel Group's Sustainability

Collaborating with Toyota Group companies in circular manufacturing, including specialty steel made from reused steel scrap, we contribute to a sustainable global environment and society by providing value in a wide range of fields, including automobiles, social infrastructure, agriculture, and medical care. As we grow together with the approximately 4,500 employees working with us, we will keep challenging ourselves to create new value.



Carbon neutral manufacturing utilizing renewable energy
Our goal is to achieve sustainable manufacturing with reduced dependence and impact on natural capital by utilizing clean power from solar, wind, and other sources.

Safe, secure, and resilient social infrastructure
We support health and comfortable living for people through infrastructure construction such as bridges and dams using stainless steel materials, and medical equipment using our ultra high sensitive sensors.

Helping to conserve and revitalize the natural environment

Contributing to safety and security in society and daily life

Improving poor soil around the world with the power of iron
PDMA, an environmentally friendly next-generation iron fertilizer, helps to increase food production by countering iron deficiency in crops growing in poor alkaline soil.

Contributing to decarbonization of automobiles with multi-pathways
We support the ever-changing mobility society through our high-quality materials and components, such as specialty steel, forged products, and electronic components.

Employee happiness and corporate development
Since our founding in 1934, we have conducted "people-oriented management" that allows all employees to play a leading role in the pursuit of a rewarding corporate life. Our aim is to create a group of first-rate professionals who grow together with the company by nurturing their personal skills and refining their techniques.