## Strengthening of Non-financial Capital

The Daiseki Group will strengthen non-financial capital such as human capital, social capital, intellectual capital, manufacturing capital, and natural capital, while inheriting Daiseki's DNA that has been passed down from generation to generation, and link them to its growth strategy.

Non-financial capital	Current status (FY2024)
Human capital	Rate of Female ManagersConsolidated 5.0% Non-consolidated 3.8%  Paid Leave Acquisition RateConsolidated 63.4% Non-consolidated 70.1%  Turnover RateConsolidated 3.9% Non-consolidated 1.9%
Social capital	Number of plants in Japan doing business with Daiseki (non-consolidated) with 100 or more employees ———————————————————————————————————
Intellectual capital	Technology development:  Development of environment-related analytical and recycling technologies  Collaborative development of ammonia collection technology using MOF (metalorganic frameworks) with a university-launched venture company  New business: 16 employees working to commercialize 5 new business projects
Manufacturing capital	Capital investment ————————————————————————————————————
Natural capital	Greenhouse gas emission reduction rate*

The Story of Value Creation at Daiseki

Measures to strengthen non-financial ca	pital Related pages
<ul> <li>Promotion of diversity and human resources development</li> <li>Promotion of work environment improvement activities</li> <li>Promotion of health management and workplace environme improvement activities</li> </ul>	pp.61-62 p.63 nt p.60, p.63
<ul> <li>Expansion of the customer base through the development o circular economy business</li> <li>Strengthening of the compliance system</li> <li>Promotion of carbon neutrality</li> </ul>	pp.6-9, pp.16-17, p.46 p.77 pp.44-45, pp.51-55
<ul> <li>Promotion of technology development</li> <li>Joint development of new technologies with universities and companies</li> <li>Development of new businesses</li> </ul>	p.79 pp.6-9, pp.16-17 pp.6-9, pp.16-17
<ul> <li>Establishment of new works in underserved areas of Japan</li> <li>Enhancement of processing capacity</li> <li>Maintenance of disaster recovery support systems, securing edand personnel necessary for collection and transportation</li> </ul>	pp.18-19 pp.18-19 quipment pp.18-19, p.47
<ul> <li>Promotion of measures to achieve SBTi targets</li> <li>Promotion of renewable energy introduction and energy-sav activities</li> <li>Reduction of emissions of water resources, air pollutants, ch substances, and toxic substances</li> </ul>	p.55