

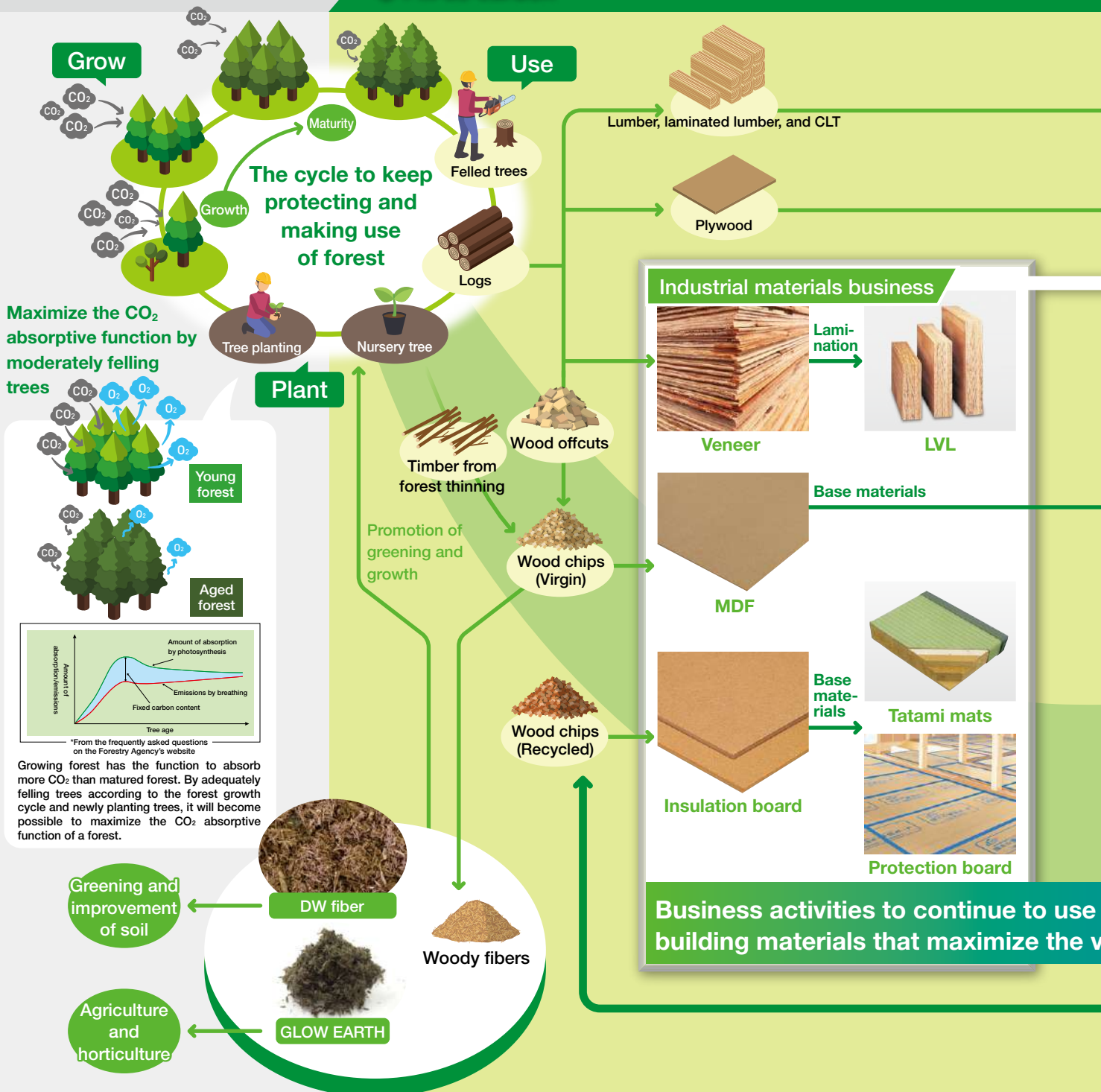
Pursuit of Sustainable Use of Wood Resources

DAIKEN CORPORATION was founded with an eye toward the effective use of timber as precious resources and contribution to society. Since the foundation of the company, we have refined technologies to overcome the weaknesses of timber and use timber with zero waste and developed industrial and building materials offering a wide variety of functions. Trees function to absorb CO₂ during the growth process, to fix it as carbon, and to keep storing it by continuing to use them as materials. While countermeasures for climate change have become a pressing global issue due to the emissions of greenhouse gases, such as CO₂, the importance of protecting, growing, and making use of forests that have the function to absorb CO₂ has been increasing. Since timber is a renewable resource, it can contribute to the realization of a sustainable society and carbon neutrality by creating the cycle to appropriately manage and use forests. By pursuing the sustainable use of wood resources from the three perspectives of (1) use of appropriately managed timber, (2) use of timber to protect forests, and (3) use of timber with zero waste, we continue to create social and economic value.

Photosynthesis

CO₂

C Fix as carbon



Contributing to carbon neutrality by pursuing the sustainable use of wood resources

Three perspectives for realization

- 1** Use of appropriately managed timber
- 2** Use of timber to protect forests
- 3** Use of timber with zero waste

By keep using timber as materials, it becomes possible to keep storing fixed carbon

C Store as carbon

CO₂



as materials, such as industrial and value of timber, for a long time

Carbon content that forest can store is limited. By expanding the scenes to use timber as various materials, it will become possible to store more carbon while enriching people's living spaces.