Value Creation Model

From assembly development to casting,
Topia aims to contribute to the development of a wide variety of manufacturing around the world.

PURPOSE

Topia will continue to challenge various changes and demands to accomplish a prosperous future

INPUTS (Capital)

Financial Capital	Robust financial base
Manufacturing Capital	Production systems in Japan and overseas
Human Capital	Diverse workforce of professionals
Social and Relationship Capital	Co-creation with manufacturing partners and joint development with suppliers
Natural Capital	Reduction of environmental impacts caused by business activities
Intellectual Capital	Comprehensive technologies (know-how) within the "Topia brand"

Business Model



OUTPUTS (Results)

Consolidated Net Sales
Target: 100 billion yen

"Topia Brand" Prototypes and Mass-Produced Products
- Industrial machine enclosures
- Medical related parts
- CFRP parts

Offering Value to Customers
- Handling diverse needs (Lightweight, High durability)
- Shortening development lead time
- Small-lot mass production
- Implementing outstanding, cost-effective products
- One-stop solution

OUTCOMES (Value Provided to Society)

Employee Well-Being
Create a workplace where diverse human resources can take on challenges and grow with peace of mind

Reducing Environmental Impact
Promote resource and energy conservation, actively introduce renewable energy, and achieve a circular economy

Contributing to the Economy
Achieve a more comfortable and convenient society through technological innovation

Value Creation Model

Features of Business Model

Topia aims to contribute to the development of manufacturing by focusing on sustainability management, enhancing corporate value and implementing our six strengths and three systems.

Six Strengths Accelerating Our Business Model

Prompt Delivery to Meet Customer Needs

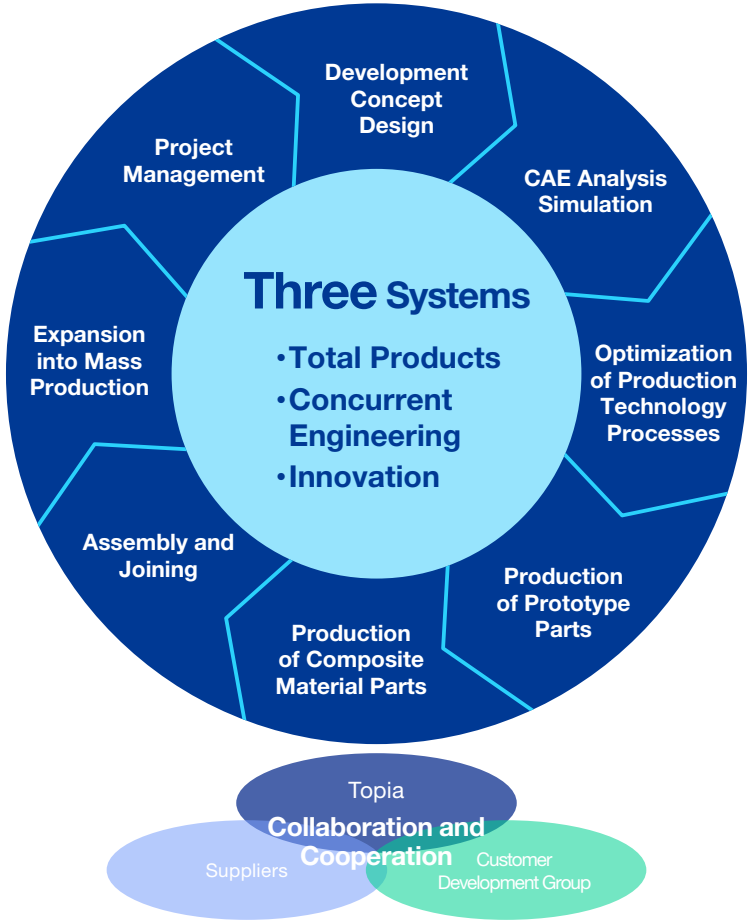
We always strive to pursuit the diverse needs of our customers with our "Customer First" principle. Topia's mission is to make maximum use of the Group's management resources and deliver products in a short period of time, not to mention quality and cost, to satisfy customers.

One-Stop Provider from Engineering Small-Lot to Mass-Produced Products

We are able to be a one-stop provider not only for "prototypes" to "shape" things that have never been seen before, but also for designing, manufacturing, and creating Body in White. Systems have also been established to mass-produce various small-lot products.

Challenging Spirit to Create New Products

One of our management principles is the "Spirit of Challenge." Topia as of today is the result of overcoming difficult challenges and facing the unknown without fear of failure. Topia's growth in the future will continue to be driven by the "Spirit of Challenge" which has remained unchanged since its establishment.



State-of-the-Art Equipment to Implement Highly Difficult Products

In order to achieve products that have never existed in the world, we are actively promoting the installation of state-of-the-art equipment with manufacturers around the world, producing higher-quality, more complex products and striving to fulfill customer requests and needs.

Exceptional Technological Capabilities

The foundation of Topia's growth from its establishment to today lies in the fact that Topia has responded to customer requirements with a variety of technological capabilities. These capabilities being molding, welding, and utilizing product weight reduction technologies. We will continue to provide value to customers through new manufacturing using sophisticated facilities and highly skilled personnel.

Strong Networks with Japanese and Overseas Manufacturers

Since its establishment, Topia has responded to the needs of customers in a wide range of markets. As a result, we have built up a global business and have built relationships of mutual trust with many customers. Based on this management foundation, we aim to pursue further corporate growth.