

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

Financial Capital

- Consolidated equity ratio: 50% (as of March 31, 2025)

Manufacturing and Intellectual Capital

- [Japan]**
 - Plants: 2 locations
 - Sales Offices/Business Offices: 5 locations
- [Overseas]**
 - Plants: 3 locations in 2 countries
 - Sales Offices/Business Offices: 6 locations in 6 countries
- [Equipment and Technical Capabilities]**
 - Integrated Molding Hot Stamping Technology
 - STAF method
 - Introduction to Lightweight Technology

Human Capital

- Consolidated Number of Employees: 1,418 (as of March 31, 2025)

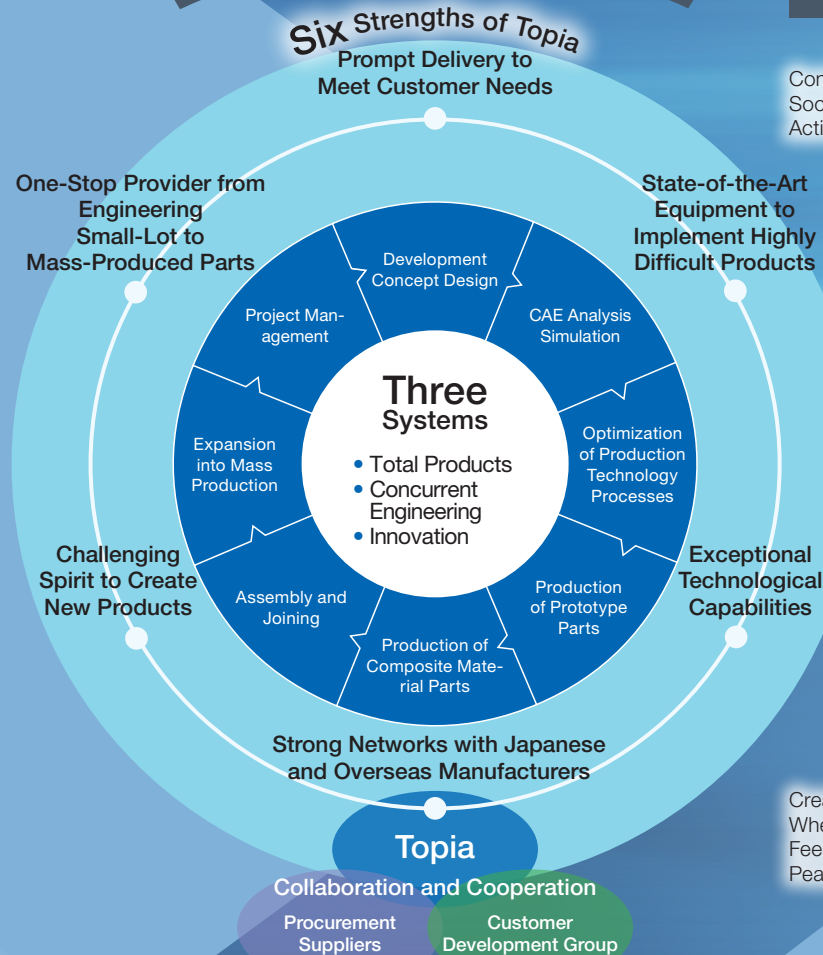
Social Capital

- Consigned Manufacturing Partners Promoting Manufacturing Together
- Building a Strong Work Relationship with Suppliers Through Assembly and Casting Manufacturing

Natural Capital

- Energy Consumption: 74,771 GJ
- Water consumption: 10,530 m³ (FY2024 Results)

BUSINESS MODEL



Materiality

Contributing to a Decarbonized Society through our Business Activities



Contributing to a Circular Economy



Providing Safe, Valuable Products through Advanced Technologies



Creating a Workplace Where Every Employee can Feel Personnel Growth and Peace of Mind

OUTPUTS

Consolidated Net Sales

Target 100 billion yen

Major Business Clients

- Automobile Manufacturers in Japan
- Machinery Manufacturers in Japan
- Overseas Automobile Manufacturers

Mass-Produced "Topia Brand" Products

- Industrial Machine Enclosures
- Medical Related Parts
- CFRP Automotive Parts

Offering Value to Customers

- Handling Diverse Needs (Lightweight, High Durability)
- Shortening Development Lead Time
- Small Lot Production
- Implementing Outstanding, Cost-Effective Products
- One-Stop Solution

OUTCOMES

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

Employee Well-Being

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