

A Leading Japanese Think Tank: From Policy Recommendations to Real-World Solutions

We, the Mitsubishi Research Institute, have helped clients and society at large overcome pressing issues through our research and consulting services over a wide range of fields such as energy, environment, health care, and ICT. Since our founding in 1970 as a venture commemorating the centenary of the Mitsubishi Group, the past 50 years have presented society with unprecedented change, and many issues have taken on a complex, tangled relationship. The world has been left with the challenge of ensuring a prosperous and sustainable future for subsequent generations.

As a company that resolves societal issues, we take an active role in tackling this challenge. We will fulfill this role and help create a desirable future world by both utilizing our research strengths as a think tank and undertaking the real-world implementation of solutions ourselves. This is how we will lead change, cocreating new value with our clients and partners spanning a broad network across Japan's leading fields.

Through our work, we aim to achieve both societal value of greater impact as well as sustainable growth of our people and businesses.

Guiding Principles

Our Mission

What we strive to accomplish

To resolve societal issues and co-create a sustainable, abundant future

Our Vision How we intend to do it

Envisioning the future, leading change

Our Commitments What our professionals Building on past achievements

Transformation

are dedicated to

Devotion to Growth Collective Knowledge

A Clear Stance Taking on Challenges Reality

1. Devotion to Growth : Continually honing our value to society and our customers 2. Collective Knowledge: Acting as a hub between diverse branches of knowledge

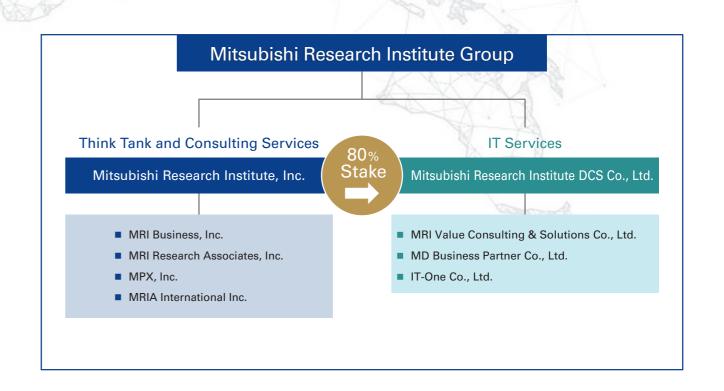
3. A Clear Stance : Using scientific insights to discern the proper path toward the ideal future

4. Taking on Challenges: Transforming the world in new ways

5. Reality : Devotion to feasible recommendations and their implementation

Company Outline

Head Office	10-3, Nagatacho 2-Chome, Chiyoda-ku, Tokyo 100-8141 Japan Contact: www.mri.co.jp/en-info/	
Other Offices in Japan	Kansai Office (Osaka) Chubu Office (Nagoya)	
Offices Overseas	Hanoi Representative Office (Hanoi, Viet Nam) Contact: vietnam-office@ml.mri.co.jp	
	Middle East Regional Office (Dubai, United Arab Emirates) Contact: middleeast-office@ml.mri.co.jp	
Representative Directors	Kenji Yabuta, President Yasuteru Hirai, Executive Vice-President	
Capital Stock	6,336 million yen	
Stock Exchange Listing	Tokyo Stock Exchange (Prime Market), Code: 3636	
Number of Employees	4,428 (consolidated), 1,150 (non-consolidated) As of September 30, 2023	
Major Shareholders	Mitsubishi Corporation Mitsubishi Heavy Industries, Ltd. Mitsubishi Electric Corporation Mitsubishi Chemical Corporation	



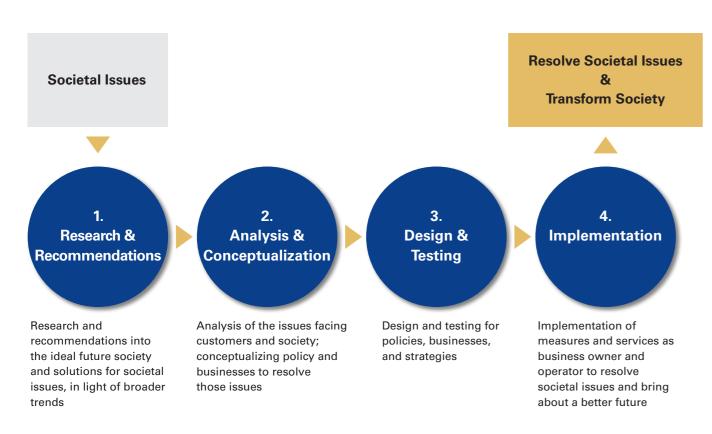
2

Our Value Creation Process

We operate under a unique value chain for resolving societal issues, our *Value Creation Process* (VCP), offering services along all four of its stages. We develop policy recommendations based on independent research as well as offer analysis to support programs and businesses that better society. We go beyond the typical think tank realm by

undertaking the actual design of policy and solutions, as well as the real-world implementation of these proven measures.

This process is at the core of our business allowing us to work alongside clients and society at large to achieve the common goal of resolving societal issues and thus transforming society.



Our Main Business Fields

- Think Tank Function:

Independent research pioneering major societal trends

- Societal and Public Innovation:

Services for the public and private sectors based on our knowledge of policy

- Digital Innovation:

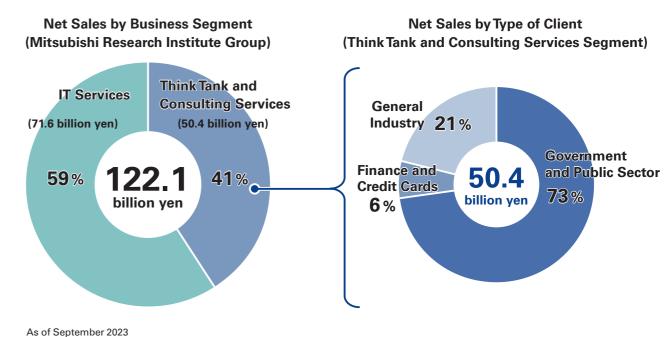
Digital transformation services for the private sector based on management perspectives

- Financial System Innovation:

Services for the financial sector based on our experience with financial systems

3

At a Glance



s of September 2023

916 Researchers with Expertise Across Wide Range of Fields*

(Think Tank & Consulting Services Segment)

Natural Sciences 685 (69%) Social Sciences

Architecture, Civil Engineering, Urban		
	96	
Energy, Nuclear Power, Physics		
Chemistry, Biology, Agriculture, Forestry, Geology ————————9	8	
Environmental Engineering, Environmental Studies		
Information, Systems Science		
Mechanical Engineering, Aerospace		
Electricity, Electronics, Telecommunications – 49		
Administration Engineering, Management Engineering		
Mathematical Engineering, Mathematics —		
Resources, Materials, Metals ————————————————————————————————————	27	
Others — 5	51	

^{*} As of September 2023

Social Sciences 305 (31%)

Law, Political Science, Public Policy	83
Economics	68
Management, Commerce	62
Sociology, Education	52
Others —	40



International Services

For Businesses

services, and methodologies abroad

For Governments

Project Sectors

■ Assistance creating SME development policy ■ Consulting on management of Qatar Friendship

Fund

■ High-speed railway study

■ Agriculture business study

■ Banking system study

■ Consulting on Great Egyptian Museum

■ Promotion of advanced energy technology

■ Industrial human resource development

■ Administrative general law system study

■ Development of strategy for entry into healthcare market

Research on technologies for operation & management of infrastructure

■ Energy efficiency study

- Assistance in designing the measures that will meet societal needs
- Introduction of Japanese technologies,
 Mapping out of international business strategies through analysis, forecast, and feasibility studies of international markets
 - Assistance in attracting Japanese corporations and investment

middle-class marketing

Southeast Asia

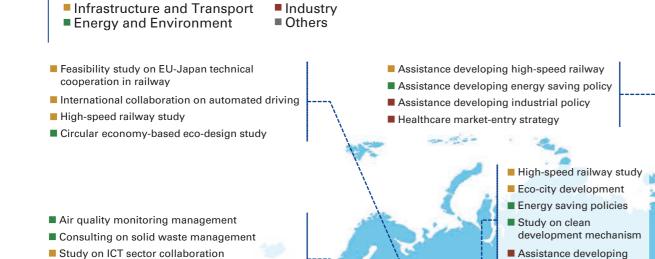
In Asia, each country is at a different stage of growth and features unique societal issues. We tackle each issue by carefully crafting the ideal team among experts from a variety backgrounds and in collaboration with both the Hanoi Office and international partners. We strive to help countries to resolve their societal issues, as well as bolster competitiveness of Japanese corporations in the region.



In the Middle East, reforms are under way to shift from an industrial structure dependent on the export of oil resources to a sustainable economy and society. In particular, with growing concerns over energy security and global momentum for decarbonization, speed is picking up in the development of environmental infrastructure and the introduction of decarbonization-related technologies. We offer support in policy planning and bilateral cooperation to the governments of the oil-producing countries in the Gulf region. We also help Japanese corporations invested in the region develop international business strategies.

Latin America





Middle East

Africa

5

South Asia

International collaboration on automated drivina ■ Infrastructure materials market research Assistance in developing underground storage of CO2 ■ Foreigner acceptance policy study **North America** ■ Clean development mechanism ■ Electricity market study ■ Automotive battery recycling market research ■ Fishery product export survey ■ Assistance in facilitating PPP Triangle cooperation

Assistance in urban development

mechanism

Assistance in developing biodiversity policy

Assistance in developing

sport-athlete market

Study on clean development

