

ESG Meeting

February 28, 2025



Part 1: Presentation-1

CEO Message

Kazuo Kawamura
CEO, President and Representative Director

Meiji Holdings Co., Ltd.

Composition of Meiji ROESG®



Meiji ROESG

Target for FY2026: 9.8 pt

ROE

(3-year average)

Target for FY2026: 9.5% or more

ESG (5 indicators)

X

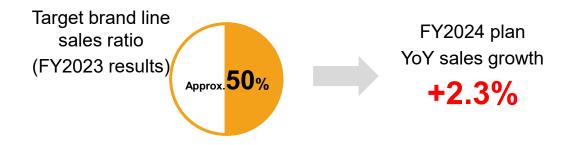
Depending on achievement, set coefficient: x0.8-1.2

	Evaluation indicator	Target for FY2026	
ESG external evaluation	MSCI ESG Ratings	AA	
	DJSI	72 points or more	
	ISS ESG	C ⁺ (50 points or more)	
Indicators of business & financial	Food: Sales of Meiji ROESG target brand lines	Achievement of yearly plan	
	Pharma: Sales of Meiji ROESG target products	Achievement of yearly plan	

Meiji ROESG target brand lines/products

Food

- 1. Health-oriented foods and value-added nutritional foods (Meiji Bulgaria Yogurt, Meiji Probio Yogurt R-1, Chocolate Koka, SAVAS, Meiji MeiBalance, etc.)
- 2. Foods with our environmentally and socially conscious procurement activities for a sustainable society (Meiji Oishii Gyunyu, Meiji Milk Chocolate, Meiji Hokkaido Tokachi series (yogurt and cheese), etc.)



Pharmaceutical

 Mainstay drugs that contribute to prevention and treatment of infectious diseases Influenza vaccine, stable supply drugs (Category A)

Target products sales ratio (FY2023 results)

Approx. 20%

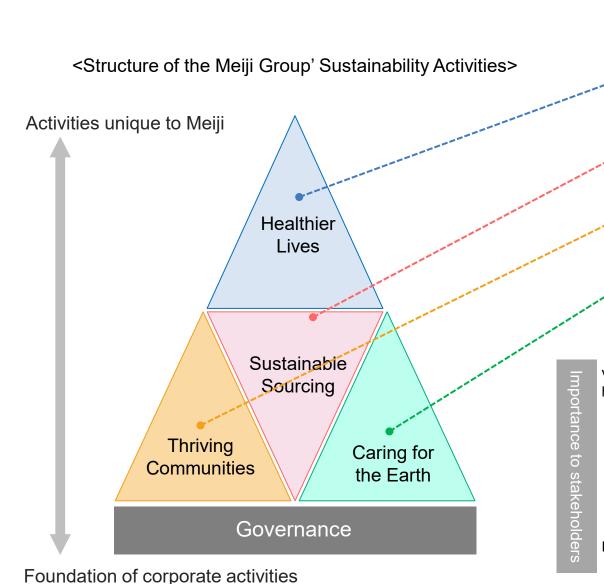
FY2024 plan YoY sales growth +17.2%

^{*} ROESG is a registered trademark for a management indicator developed by Kunio Ito, a professor at Hitotsubashi University.

Trade-on Approach of Sustainability and Business Strategies



(12 identified materialities)



- 1 Health and nutrition
- 2 The threat of emerging and re-emerging infectious diseases
- 3 Stable supply of pharmaceuticals by building a robust supply chain
- 4 Safety and reliability of product quality
- 6 Building a supply chain that takes into account human rights and environment
- 6 Respect for human rights throughout the value chain
- Marketing with high ethical standards
- 8 Growth and success for diverse human resources
- Olimate Change
- Oircular economy

Water

Biodiversity

⟨Materialities Matrix⟩



Meiji NPS Evaluation Method (Policy)





Add/Subtract nutrient points

Nutrients to be limited Subtract Energy points Sugars Saturated fatty acids Salt (sodium) **Encouraged Nutrients** Protein Add Dietary fiber points Vitamin D Calcium Iron

Add nutrients of particular importance from Japan's public health agenda

2Add food material points

Food Materials

Add

points

- Fruits; F
- Vegetables; V
- Nuts; N
- Legumes; L
- Milk; M

Select food materials that efficiently supplement nutrients that Japanese people tend to lack

Evaluate by serving size



Scoring



Rating

Utilize for new product development or improvement of existing products

Human Resource Strategy Based on Management Strategies



Realize Group Philosophy and Management Strategies

Global

Fusion of sustainability and business strategies

Group collaboration enhancement

Diverse human resources who are autonomous, take on challenges, grow, co-create, and generate innovation

Ideal human resources and organizational culture

Human resources

Professional HRs who continue to take on challenges and grow, and possess the necessary expertise to lead the world in food and health

Organizational culture

An organizational culture that supports the wellbeing of diverse HRs and that maximizes the potential of individuals and teams

Human resource strategy that realizes ideals

Development of HRs and working environments for competing globally

- Recruit/foster global talent
- Promote DE&I

Promotion of human capital sustainability

- Implement new HR system
- Promote smart work

Improvement of Group HR functions effectiveness

- Talent management
- Upgrade HR functions

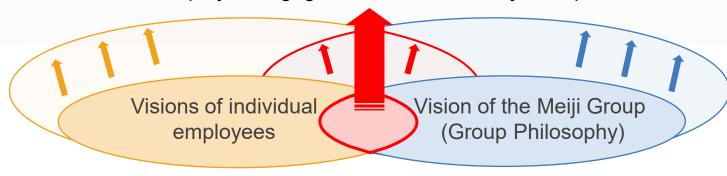
Employee Engagement



Realize the Group Philosophy

Increase the number of energetic and motivated employees

Employee engagement within the Meiji Group



Group support for realizing the visions of individual employees

Requirements for the Group

Learning and growth

Penetration of the philosophy

Healthier lives

Dialogue and co-creation with society

DE&I

Employee contribution to realize the vision of the Group

Requirements for employees			
Autonomy and growth	Challenge and transformation		
Customer-driven	Co-creation with stakeholders		
Respect diversity	Pride and integrity		

<KPI>

[Overall indicators]

The ideal image of each employee overlaps with the ideal image of the Meiji Group, and employees want to grow together with the Meiji Group

Affirmative response rate: 70% or more (Future goal for employee engagement)

*Results as of July 2024: <u>56.6%</u>



Part 1: Presentation-2

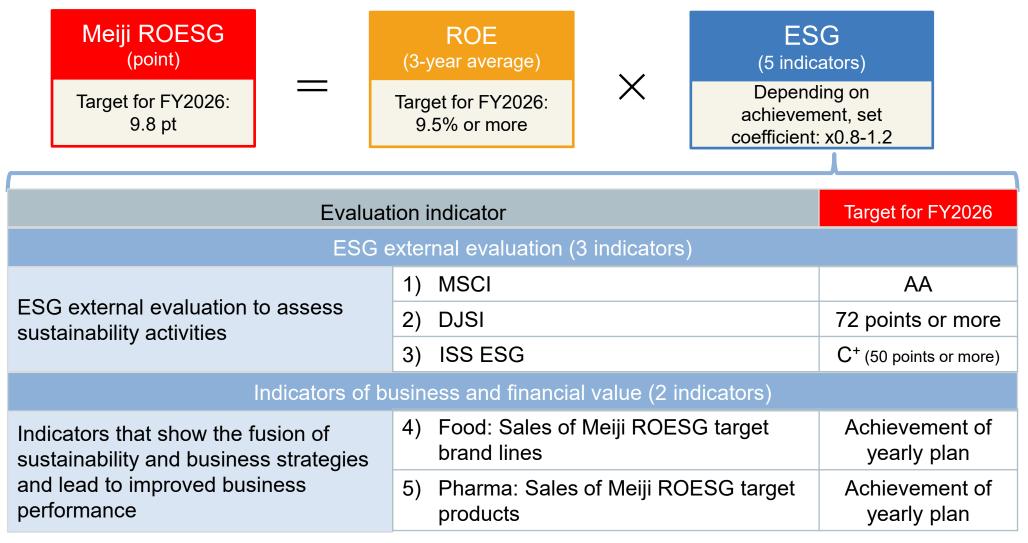
Activities in Sustainable Cocoa Procurement To Realize Nature Positive

Shinji Matsuoka
CSO, Managing Executive Officer

Meiji ROESG® Evaluation Indicator



For ESG goal, set sales target for Meiji ROESG target brand lines (products)



Progress of Meiji ROESG® -ESG External Evaluation (3 indicators)-



FY2024 target met for all three indicators

External Evaluation		FY2023 Results	FY2024 Target	Results	FY2025 Target	FY2026 Target
1	MSCI	Α	Α	AA	AA	AA
2	DJSI (CSA Score)	67	68 or more	69	70 or more	72 or more
3	ISS ESG (score)	C (40.42)	C (43 or more)	C (46.46)	C (46 or more)	C ⁺ (50 or more) (PRIME certified)

Progress of Meiji ROESG® -Indicators of business and financial value (2 indicators)-



Steadily progressing towards achieving plan as of H1 FY2024

Food

FY2024 plan: target brand line YoY sales growth +2.3%

Progress in H1

Approx.50%

Sales composition ratio in food segment (FY2023)



- Meiji ROESG target brand lines
 - → Health-oriented foods and value-added nutritional foods Meiji Bulgaria Yogurt, Meiji Probio Yogurt R-1, Chocolate Koka, SAVAS, Meiji MeiBalance, etc.
 - → Brands with high gross margins that contribute particularly to profit growth
 - ◆ Foods with our environmentally and socially conscious procurement activities for a sustainable society Meiji Oishii Gyunyu, Meiji Milk Chocolate, Meiji Hokkaido Tokachi series (yogurt and cheese), etc.
 - → Brands that contribute to the sustainability of raw material production base and support business continuity

Pharmaceutical

FY2024 plan: target product YoY sales growth +17.2%

Progress in H1

Approx.61%

Sales composition ratio in pharma segment (FY2023)



- Meiji ROESG target products
- Mainstay products that contribute to prevention and treatment of infectious diseases

Influenza vaccine

Stable supply drugs (Category A)

→Products that are not affected by NHI price revisions and contribute to stable business operations

Highest Ranking among Japanese Corporations





ATNI Global Index 2024 (Nov 7, 2024)

- 30 corporations included in index, given the role of world's leading food and beverage manufacturers in addressing global nutrition challenges
- Aim to transform the market where at least 50% of food and beverage manufacturers' sales are derived from healthy products by FY2030
- As quantitative evaluation index, adopt HSR (Health Star Rating) to assess the nutritional profile of processed foods, with rating from 0.5 to 5.0
 - * Paris Nutrition Summit participation principle: More than 50% of product portfolio meets HSR 3.5



Highly Rated for HSR-based Product Profile Score and Nutrition Governance meiji



Evaluation results

	Marks	Meiji Score	Average	Highest score
Nutrition Governance	15	6.9	6.5	14.4
Product Profile	30	18.3	12.8	22.5
Portfolio Improvement	10	1.5	3.3	9.5
Nutrient Profile Models (NPM) for Reporting	5	0.1	1.3	4.8
Affordable Nutrition	15	0	2.0	10.2
Responsible Marketing	15	3.6	4.5	11.0
Workforce Nutrition	5	0.4	1.2	4.4
Responsible Labelling	5	2.1	1.9	4.0

Evaluation Points:

- 58% of product portfolio meet HSR score of 3.5, which is defined as healthy product
- Set sales target for healthoriented products and report its progress, etc.

Challenge:

- Nutrition strategy planning
- Information disclosure utilizing NPS, etc.

Won Minister of the Environment Award (Silver Prize) for the Environmentally Sustainable Company Category



6th ESG Finance Awards Japan (Feb 19, 2025)



- Commended by Ministry of the Environment for companies' engagement in sustainable management
- Reviewed by ESG Finance Awards Japan Selection Committee to select the winners in each category

Rational for selection:

- Clear goal setting and vigorous activities towards
 Meiji Group's Long-Term Environmental Vision
- Close support for dairy/cocoa farmers and solve issues in production areas etc.





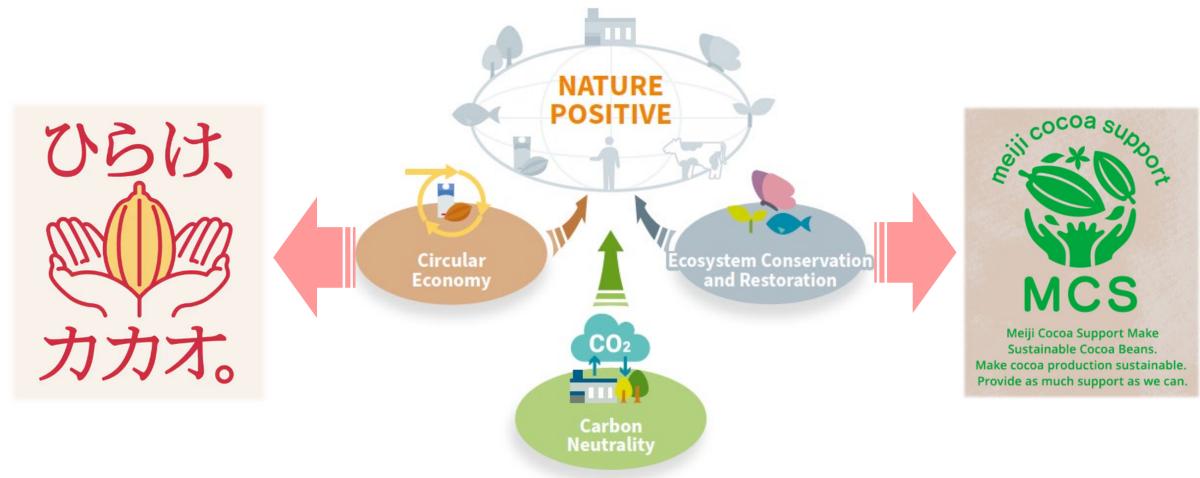


Activities in Sustainable Cocoa Procurement To Realize Nature Positive

Activities in Sustainable Cocoa Procurement to Realize Nature Positive



- Essential to maintain natural capital for Meiji Group business, based on blessings of nature
- Contribution to realizing nature positive is important management agenda



What is Meiji Cocoa Support (MCS)?



- Started supporting production areas in 2006, now in 9 countries
- Unique support, tailored to challenges faced by each cocoa farming region



MCS Main Activities







Forest protection

- Forest conservation
- Agroforestry





Cocoa cultivation

- Farm equipment donation
- Cultivation techniques







Educational support

- Children's learning
- School educational system







Livelihood support

- Livelihood infrastructure
- Medical support



Forest Conservation Efforts towards Zero Deforestation



Goal

Ascertain actual situation of farms through GPS mapping etc. at all our suppliers. Work to protect and restore forests with the aim of achieving zero deforestation

Expand target: Republic of Ghana by FY2026 → Other areas by FY2030

1. Verify deforestation

Identify farmland to check involvement in forest reserves



Republic of Ghana

Covered by GPS mappings

Number of farms mapped in Ghana

5,365(54.9%)

Number of farms present in forest reserve: 54

(Oct 2022~Sep 2023)



2. Forest education

Provide information on deforestation and restoration of natural environmental systems

Number of farmers trained in Climate Smart Cocoa Training 4,495





Initiatives to achieve sustainable agriculture

GAP(Good Agricultural Practice)
Number of farmers trained

3,704

(Oct 2022~Sep 2023)

Forest Conservation Efforts towards Zero Deforestation



3. Forest conservation

Distribute various types of seedlings. Maintain and restore forest environment and ecosystem of cocoa plantation and surrounding areas





	Multipurpose tree	Cocoa Seedling	Vegetable seedling	Shade tree
Cumulative total distribution	144,680	243,563	100,000	25,500
	20,000	11,879	←Oct 2022~Sep 2023	

4. Agroforestry

Minimize damage to nature while maintaining forest ecosystems



Federative Republic of Brazil



Chocolate made from cocoa beans harvested through agroforestry

AGRICULTURE + FORESTRY = AGROFORESTRY



Promote MCS through Product Package



Illustrate 4 categories and 8 actions to promote understanding of our activities

Forest protection

- Forest conservation
- Agroforestry

Cocoa Cultivation

- Farm equipment donation
- Cultivation techniques

Educational support

- Children's learning
- School educational system

Livelihood support

- Livelihood infrastructure
- Medical support









Strengthen Appealing MCS



Advertisement in the Yomiuri Shimbun morning edition 15 columns from Jan 8, 2025 issue





Product package



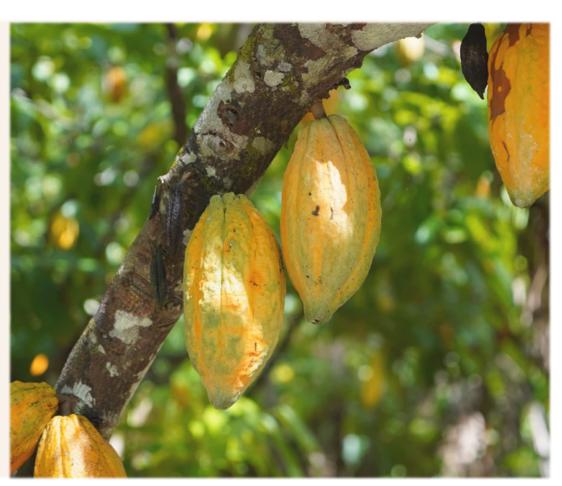


What is the Project "Now Open the Cacao by Meiji"?



- Sustainable actions that maximize the potential of cacao
- From 2022, started projects aimed for happiness of all people involved with cacao



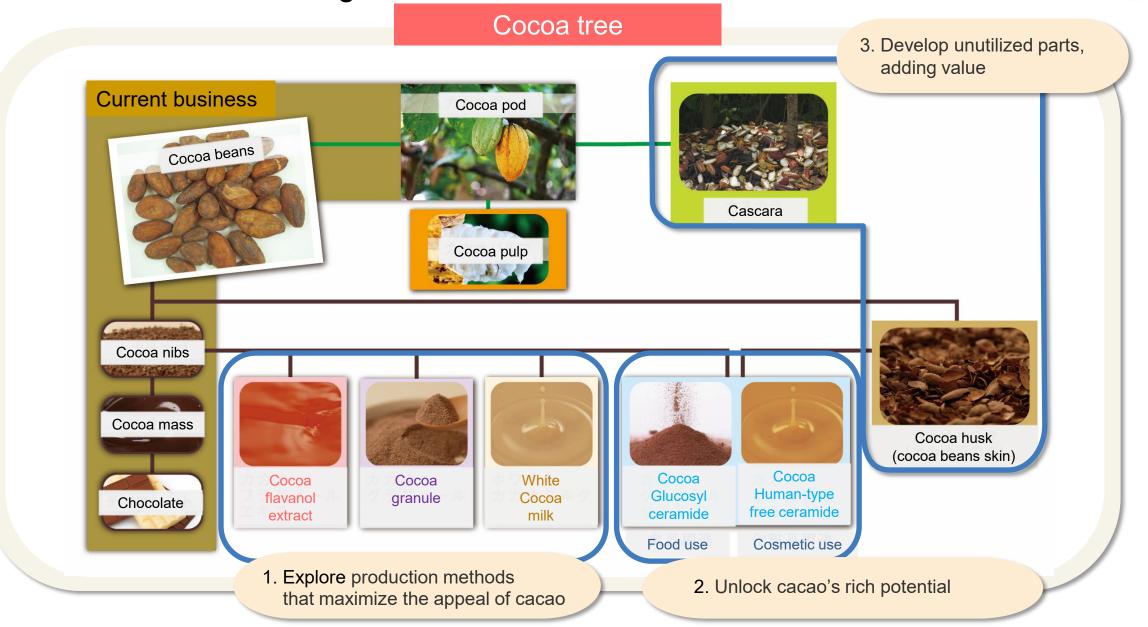


Goal

- Increase economic value without burden on farmers
- 2. Achieve Healthy Eating Habits of consumers
- 3. Produce further economic value by upcycling

Create New Value Utilizing Cocoa





1. Explore Production Methods that Maximize the Appeal of Cacao



 Developing new cacao materials. Establish processing technology, aiming for mass production

Examples of Cacao new material development



Cacao=Fruit

Examine manufacturing methods that maximize the fruit's appeal, rich in cocoa flavanols, type of cocoa polyphenol

Commercialize



* Currently no longer available



Cocoa granule

Cacao=Superfood

100% powdered material Proprietary process to make it rich in polyphenols but suppress astringency of polyphenols

Commercialize



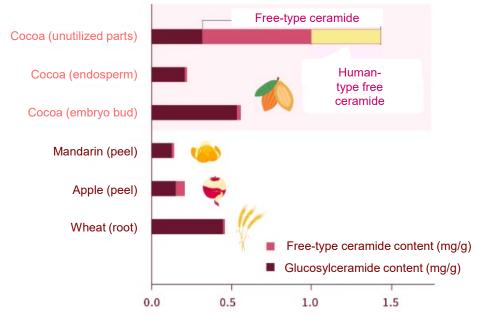
2. Unlock Cacao's Rich Potential



World's first materialization of ceramide from cocoa, popular ingredient for cosmetics

Ceramide content found in plants (mg/g)

 Discovered human-type free ceramide, which can be used for cosmetics, is abundantly contained in unutilized parts of cocoa



Partially modified from 2004 Hokkaido Agricultural Research Center results Cocoa material measured by LC-MS/MS

Cocoa ceramide* as new beauty material

*ceramide abstracted from cocoa

Collaboration with ALBION CO., LTD.



Chocolate containing glucosylceramide for food applications and cocoa flavanols

Will continue to collaborate to develop products to utilize cocoa ceramide not only for food but also for cosmetics applications

3. Develop Unutilized Parts, Adding Value



- Upcycle cocoa husks that have been removed during the processing stage, gone unused
- Aim to utilize cascara, unused part abroad, by applying cocoa husk processing technology

Examples of Upcycling



EDWIN Co., Ltd.



Denim made with yarn, blending powdered cocoa husk and Japanese paper

fabula Inc.



100% food-based coaster made from powdered cocoa husk, applying heat and pressure to mold

Collaboration with Hemicellulose Ltd.



100% plant-based cocoa resin plastic



Meiji MACADAMIA Chocolate container

Develops and manufactures cocoa husk fiber, applying bioplastic manufacturing technology



Now Open the Cacao by Meiji



~towards solving social issues in cocoa farming regions~

 Aim to improve the value of cacao and solve various social issues such as livelihood of farmers, labor problems and educational issues in cocoa farming regions

Evolution to Whole Cocoa Utilization



Strive to create new nutritional value unique to Meiji by pursuing full potential of cacao as fruit, not just cocoa beans

Evolution of Value chain



Co-creation by partnering on sustainable initiatives with businesses in other industries. Work to develop applications for the parts of cocoa not used as raw materials

Evolution of Information Dissemination



Utilize digital technology and IoT to bring closer cocoa farming regions and customers



Part 2: Panel Discussion

Sustainability and Innovation in Dairy Farming

Today's Speakers





Shinya Kobayashi
President and CEO,
Farmnote Holdings, Inc.



Mari Kogiso

Co-CEO, SDG Impact Japan

*Meiji ESG Advisory Board Member



Peter David Pedersen
Independent Outside Member of
the Board, Meiji Holdings Co., Ltd.

* Meiji ESG Advisory Board Member

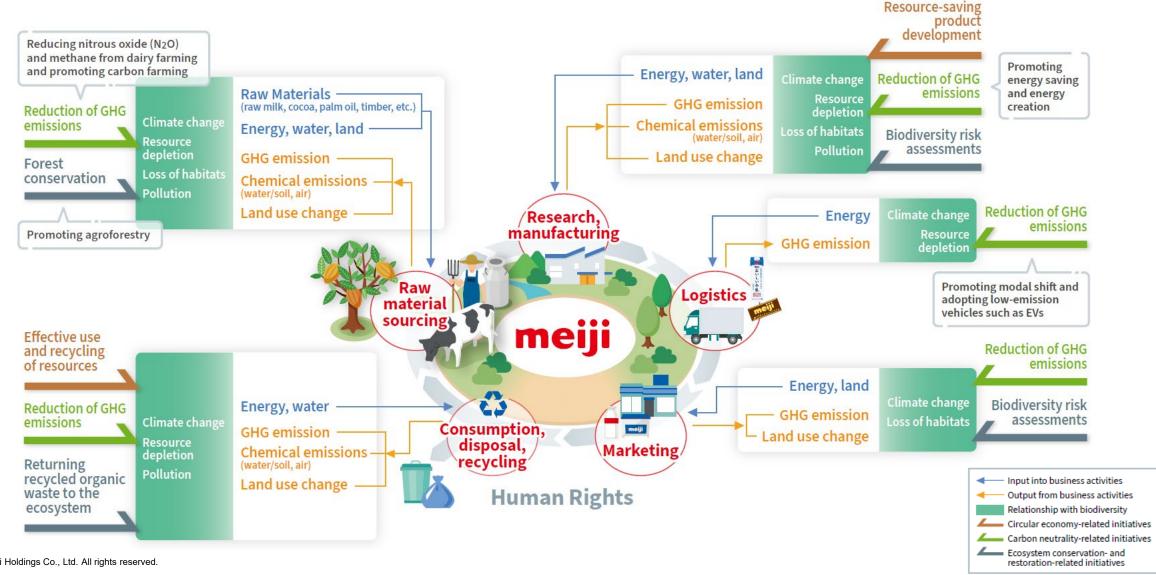


Shinji Matsuoka
CSO, Managing Executive Officer,
Meiji Holdings Co., Ltd.

1. How the Meiji Group Sees Sustainability in Dairy Farming



Map of relationship between Meiji Group and Biodiversity including climate change, and Human rights



2. Collaboration between Farmnote and the Meiji Group





Farmnote Holdings, Inc.

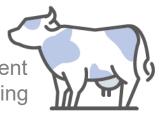
- Smart dairy technology
- Demonstration experiment, data





Farmers

- Productivity improvement
- Sustainable dairy farming







Products and Information



Customers

Meiji Feed Co., Ltd.

- Knowledge on feedstuffs
- Direct business with dairy farmers

Meiji Holdings Co., Ltd. Meiji Co., Ltd.

- Knowledge on quality
- Sustainability activities

3. How should we get involved in Dairy Farming?





- Support sustainable dairy farm management by focusing on human resource management on dairy farms
- Expert team from the Meiji Group discuss what the farm should be (philosophy and goals) with an owner of a dairy farm.
 - The team also provides an opportunity for farm staff to discuss what is necessary to achieve the goals and how to achieve them
- Each farm is the main player. In order to realize sustainable dairy management, we aim to establish a KAIZEN culture in which farmers habitually make improvements, and to create a system that enables dairy farmers to run on their own

- Examples of MDA activities
- Kickoff meeting for managers to inform employees of new year's targets
- Foreign Intern study group to help foreign employees acquire necessary skills
- On-site improvement activities with dairy farmers to check health condition and feeding behavior of dairy cows







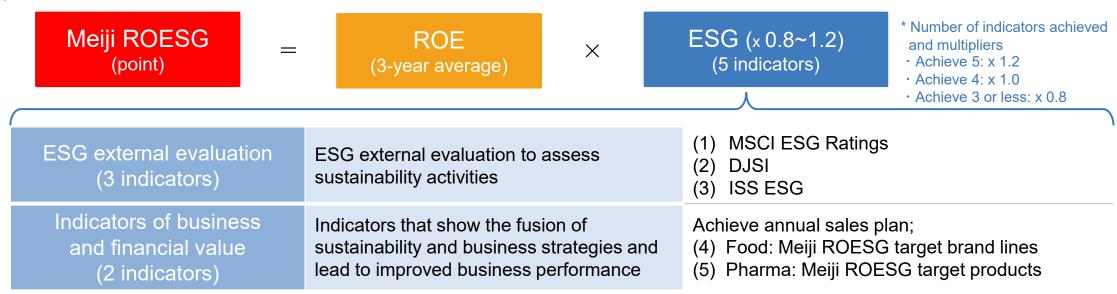
Launch of Meiji Dairy Advisory COMMUNITY



4. Linking Non-financial and Financial Value to Enhance Corporate Value



Meiji ROESG



Key strategies

- 1. Invest management resources into growth business
 - Strengthen and expand overseas and B to B businesses of food segment, and pharmaceutical businesses as growth drivers

2. Keep and improve stable cash flow

- Enhance competitive advantage by pursuing added value
- Review business portfolio and improve capital efficiency

The fusion of sustainability and business strategies (*Trade-on*)

3. Promote human resources strategy linked to management strategy

Now ideas for wellness



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