Our History of Value Creation

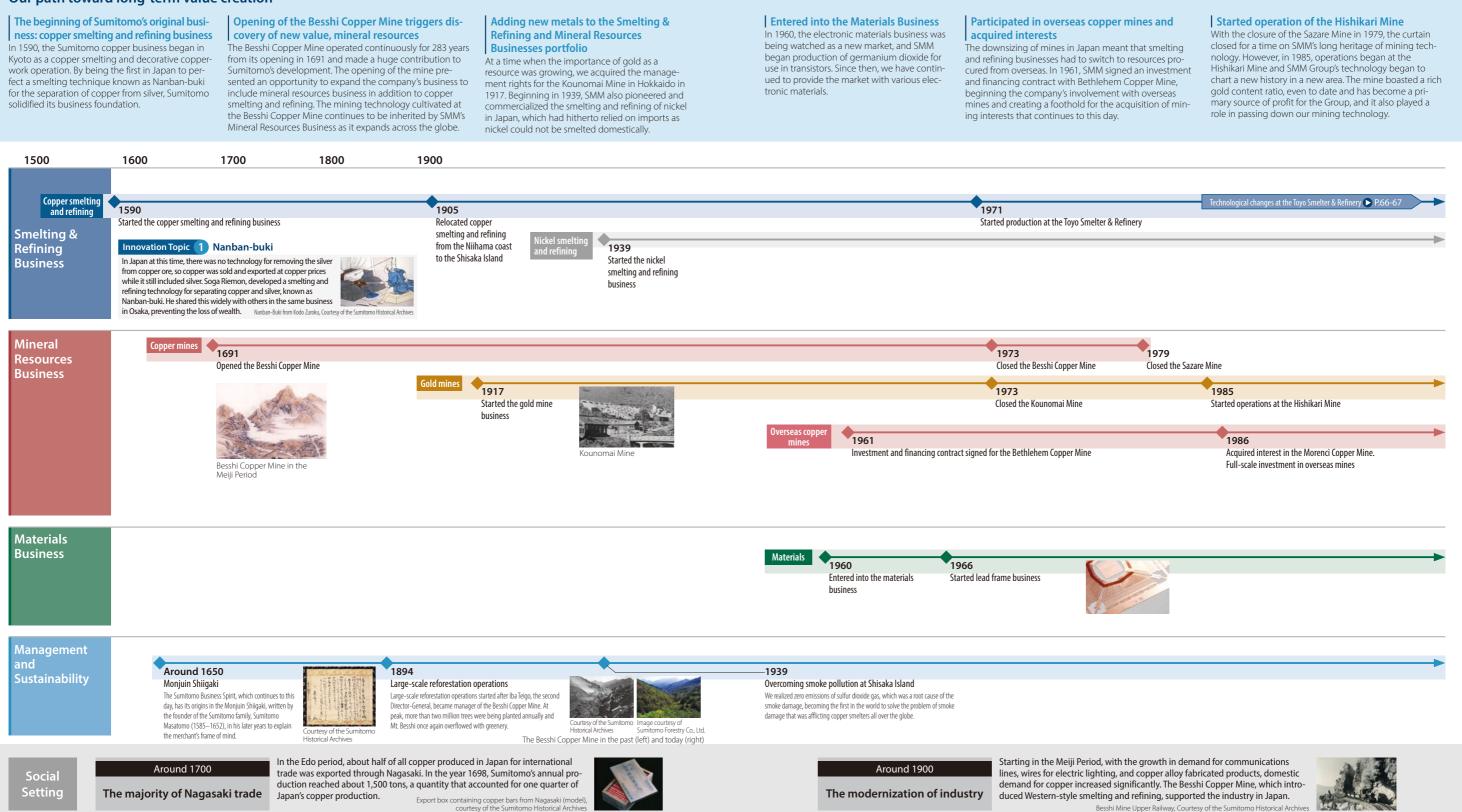
Through a history of over 430 years, we have provided society with the non-ferrous metals that are indispensable to people's lives. In this environment, the SMM Group has been keenly aware of major changes in the business environment and has generated new value. Based on our long-cultivated technologies for handling metals and

Our path toward long-term value creation

Refining and Mineral Resources **Businesses portfolio**

social demands as business opportunities and continue to take on new, transformative challenges.

acquired interests



our spirit of co-existence with society, we will recognize changes in increasingly diversifying and sophisticating

Our path toward long-term value creation

Corporate reform since the JCO criticality accident

In September 1999, a criticality accident occurred at SMM subsidiary, JCO Co., Ltd., which manufactured fuel for nuclear power generation. This was a turning point in the management of the SMM Group, whereupon it reflected and in 2000 business selection and concentration to formulated the Corporate Reform Plan. We have thoroughly fostered and instilled compliance and a culture of safety, and even though more than 20 years have passed since the acci- ture strong enough to withstand internadent, we will not forget and will pass the lessons learnt on to tional competition even in a severe business younger generations.

Return to core business Since FY2002, following the Corporate

Reform Plan, in order to improve our profitability, we have been further promoting reform the business and cost structure of the SMM Group to build a corporate strucenvironment.

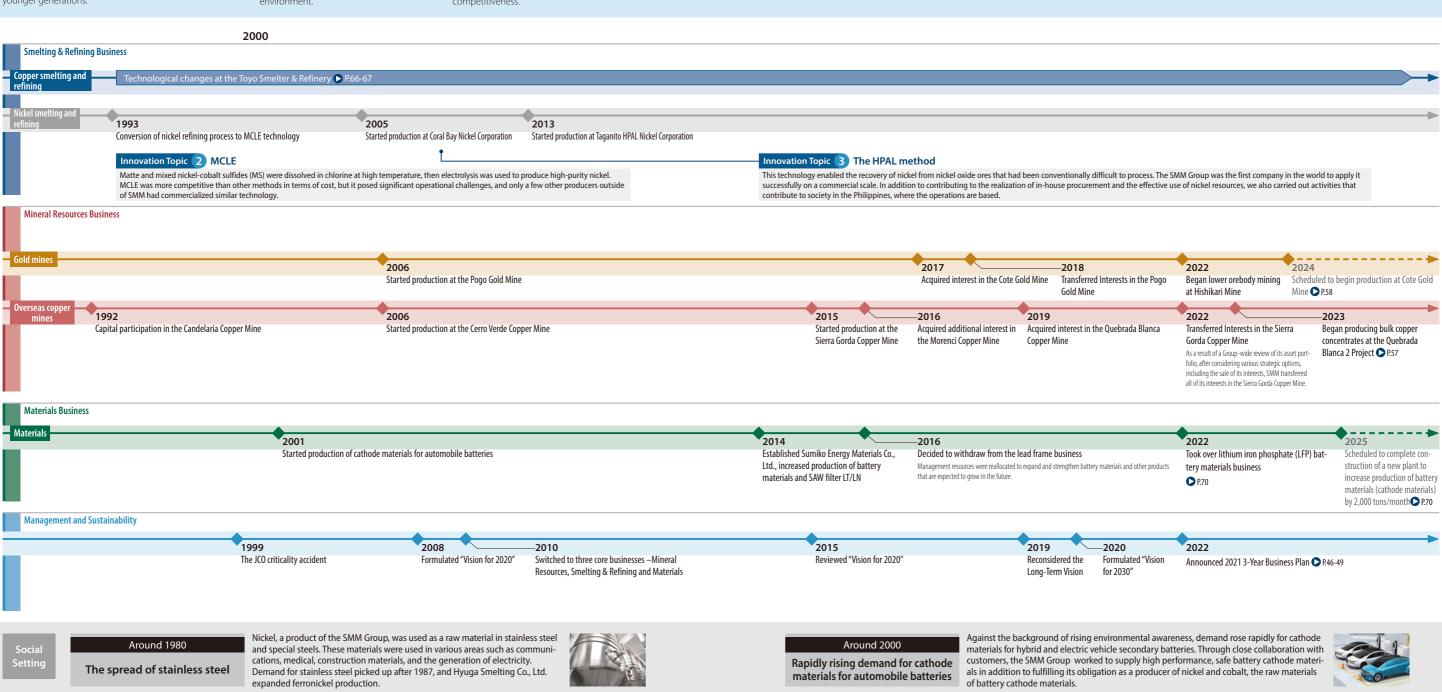
Promoting the growth strategy

From FY2004 onward, we have steered our course toward the growth strategy by promoting large-scale projects and concentrating management resources in growth areas to expand and strengthen our core businesses. In FY2010, we shifted our business model to three core businesses: Mineral Resources, Smelting & Refining, and Materials. We have continued to implement our growth strategy to enhance our corporate value and competitiveness.

Began to increase the production of battery materials We have been promoting high-performance materials for automo-

bile batteries (cathode materials), which are expected to grow significantly in the future, and gradually increasing production capacity by leveraging our strength of an integrated process from the procurement of nickel raw material through to processing (3-business collaboration synergy).

vision.



Long-term vision to become a world leader in the non-ferrous metals industry

In the 2018 3-Year Business Plan, we set the long-term vision of becoming the world leader in the non-ferrous metals industry and worked to strengthen our growth foundation through the promotion of large-scale projects, reinforced collaboration among our three businesses, and strengthened our corporate functions. In the subsequent 2021 3-Year Business Plan, under the theme of "renewed challenge for change," we will tackle 4 Challenges to realize our long-term

The SMM Group's System for Value Creation The Global Non-Ferrous Metal Industry and the SMM Group

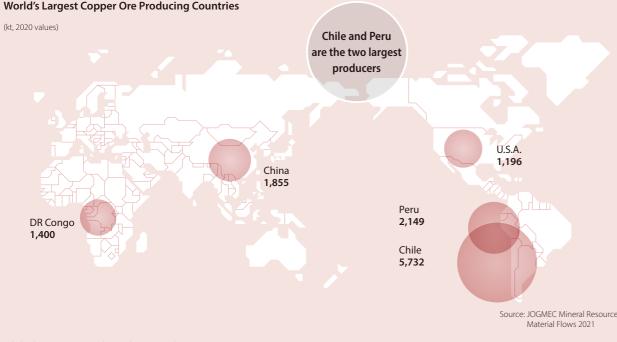


The Business Environment Surrounding Copper

Copper is thought to be the first metal used in human history. It offers high heat and electrical conductivity, is relatively inexpensive, and has superior workability. This has resulted in it becoming an indispensable base metal for electrical wiring and copper alloy fabricated products in a wide range of industries.

Chile and Peru are the world's two largest copper ore producing countries, followed by China, the Democratic Republic of Congo (DR Congo) and the U.S.

Copper is an indispensable base metal in a wide range of industries, particularly for infrastructure such as electrical wiring and copper alloy fabricated products, and China accounts for about half of global copper demand. Going forward, there is expected to be firm increases in demand along with global economic development. However, on the supply side, with development moving forward on the world's superior mines, the development of new sites will unavoidably occur in increasingly remote locations or higher elevations and with increasingly lower grade ore, making it more difficult. It is thought that this will result in the continuation of the current tight situation, including for recycled products.



Global Copper Supply and Demand



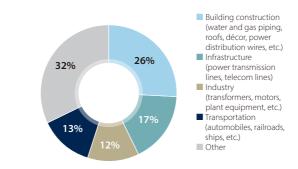


Ore production

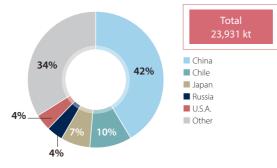
Metal production Metal consumption

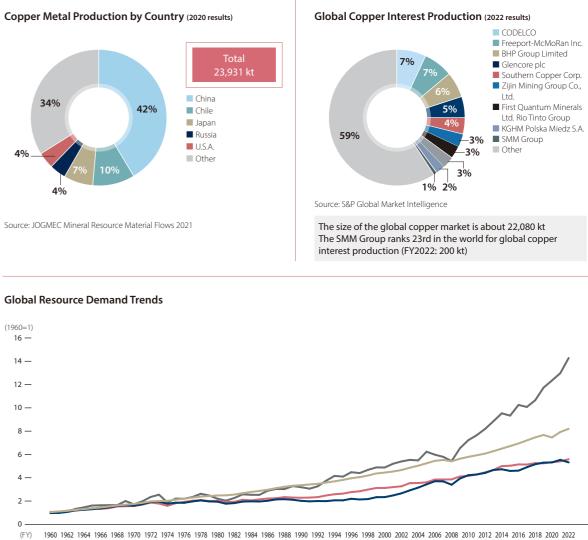
Statistical Data Regarding Copper



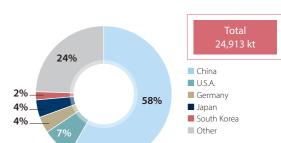


Source: The International Wrought Copper Council (IWCC) and the International Copper Association (ICA)





- Global real GDP - Crude steel - Copper Source: Research by SMM



Copper Metal Consumption by Country (2020 results)

Source: JOGMEC Mineral Resource Material Flows 2021

The SMM Group's System for Value Creation The Global Non-Ferrous Metal Industry and the SMM Group



The Business Environment Surrounding Nickel

The main end-use of nickel is in stainless steel and a certain amount of increase in demand is expected. In addition to this, the electrification of the automotive sector has accelerated globally in recent years and an increase in demand for nickel for use in cathode materials for lithium-ion secondary batteries is expected to accompany this.

Indonesia and the Philippines are the world's two largest nickel ore producing countries. The end-use of about 70% of all nickel is in stainless steel and, like copper, China accounts for about half of global demand. In recent years, the growth in demand for nickel has been increasing at a much greater rate than growth in demand for copper and going forward, an increase in demand for use in cathode materials for lithium-ion secondary batteries is expected to accompany the spread of EVs. However, on the supply side, although the supply of products that are not of particularly high grade—so-called "class 2" nickel grades, such as ferronickel and nickel pig iron (NPI), which are mainly used as raw materials for stainless steel production—will be brisk due to development by Chinese companies in countries such as Indonesia, for products in the "class 1" high-grade nickel category used as raw materials in special steels and batteries for EVs, there is a limit to the specific new development that can be carried out and a situation in which demand exceeds supply is expected to continue.

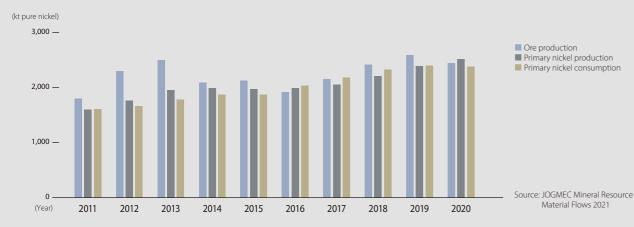


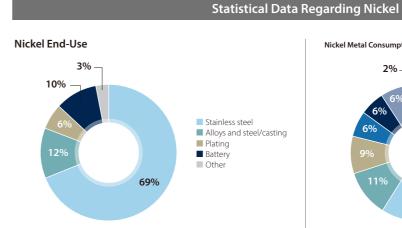


Material Flows 2021

Material Flows 2021

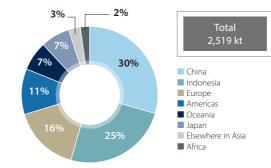
Global Nickel Supply and Demand





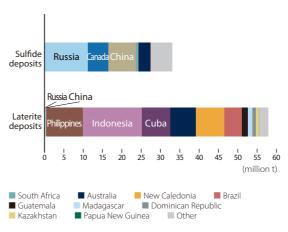
Source: S&P Global Market Intelligence (June 26, 2023)

Nickel Metal Production by Country/Region (2020 Results)

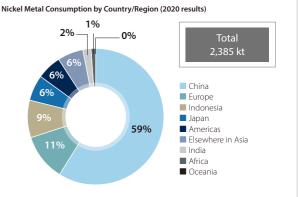


Source: JOGMEC Mineral Resource Material Flows 2021

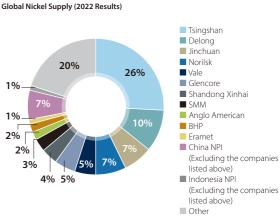
Nickel in Reserves



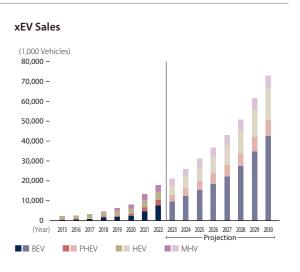
Source: S&P Global Market Intelligence (July 14, 2023)



Source: JOGMEC Mineral Resource Material Flows 2021

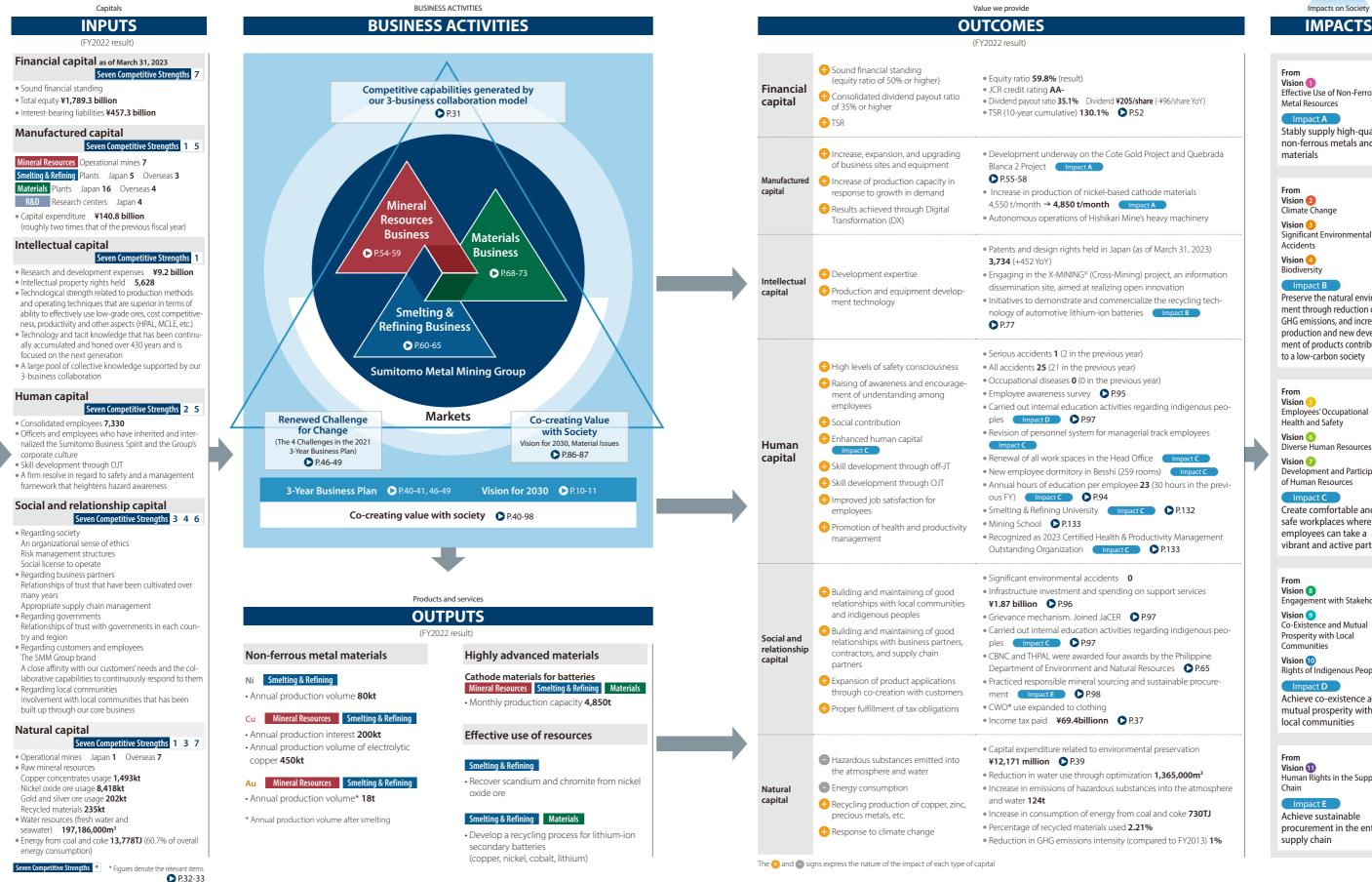


Source: Research by SMM



Values for 2023 onward are projections Source: B3 report 22-23/February 2023

Value Creation Process



Opportunities

and (

Risks

P.34-35

Long-Term Vision Become the World Leader in the **Non-Ferrous Metals Industry**

Impacts on Society

Vision 1 Effective Use of Non-Ferrous Metal Resources

Stably supply high-quality non-ferrous metals and materials

Vision 2 Climate Change

Significant Environmental Accidents

Vision 🕢 Biodiversity

Preserve the natural environment through reduction of GHG emissions, and increased production and new development of products contributing to a low-carbon society

Vision </u> Employees' Occupational Health and Safety

Diverse Human Resources

Development and Participation of Human Resources

Create comfortable and safe workplaces where all employees can take a vibrant and active part

Vision </u> Engagement with Stakeholders Vision 🧿

Co-Existence and Mutual Prosperity with Local Communities

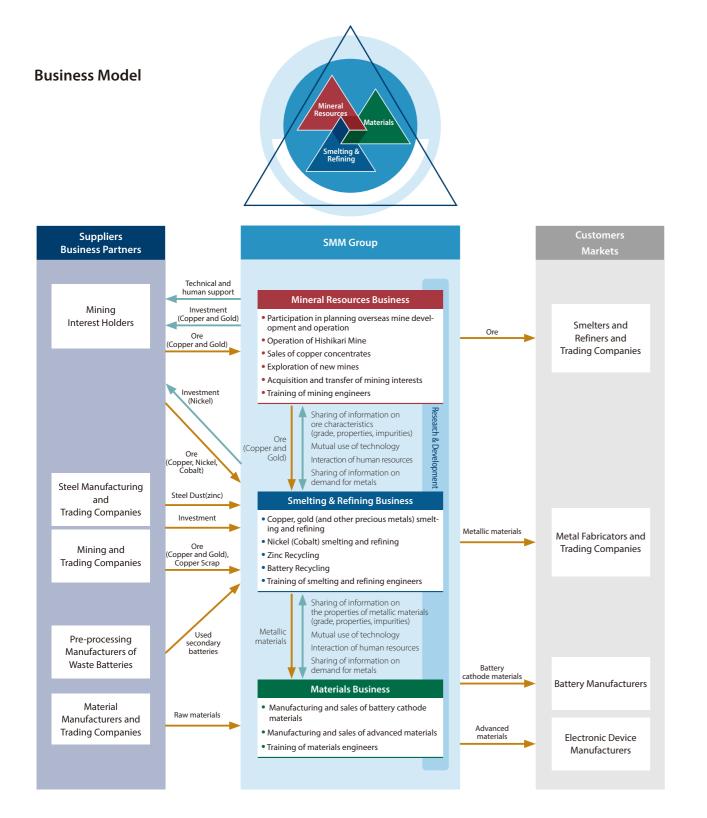
Vision 10 Rights of Indigenous Peoples Impact D

Achieve co-existence and mutual prosperity with local communities

Vision 1 Human Rights in the Supply

Achieve sustainable procurement in the entire supply chain

Value Creation Process (Business Model) Explanation



Key INPUTS—Seven Competitive Strengths

The SMM Group's seven competitive strengths come from its various management capital. Throughout our 430-plus years of history, we have continuously honed our competitiveness and achieved sustainable growth by combining diverse

capital to execute strategies and businesses that meet the demands of the times. P.32-33

Business Model—Organic 3-Business Collaboration

Our Mineral Resources Business develops and operates mines in a way that is considerate to the environment and society. Our Smelting & Refining Business then generates high-quality metal materials from the extracted ores. And, our Materials Business adds value to these materials that meet the needs of the times. In this way, SMM has a globally unique 3-business collaboration business model in which we operate three businesses — Mineral Resources, Smelting & Refining, and Materials — which collaborate in an organic way. We are building up competitive capabilities by sharing and utilizing human resources, goods, technology, and information between each business.

Mineral Resources Business P.54-59

We invest in copper and gold mines, develop mines with our partners, supply ore to our Smelting & Refining Business, and sell some of the ore to outside parties. We also own and operate the Hishikari Mine, where we mine gold ore and supply it to our Smelting & Refining Business.

P.60-65

We procure copper and gold ores from the market and our Mineral Resources Business, and nickel and cobalt ores from our investment mines for smelting and processing. As for products, metallic materials are sold to metal fabricators and trading companies, and used for battery cathode materials are supplied to our Materials Business.

P.68-73

In our battery materials business, we procure metallic materials from our Smelting & Refining Business and other raw materials from outside sources, process them into battery cathode materials, and sell them to battery manufacturers. In the advanced materials business, we have various product groups such as crystal materials, powder materials, and package materials, and we procure raw materials internally and externally for processing and selling to customers such as electronic device manufacturers.

Outcomes and Impacts—Forming a Sustainable Society

The SMM Group has established its "Vision for 2030" to serve as a milestone for realizing its long-term vision to become "the world leader in the non-ferrous metals industry" and has identified 11 material issues as initiatives that must be accomplished. In addition, a major tenet of the SMM Group's corporate philosophy is "sustainable co-existence with the global environment," which is our social mission as a manufacturing

Competitive capabilities generated by our 3-business collaboration model

- (1) Great reduction of procurement risk due to the sharing of resource development regulations, supply and demand trends, and other information
- (2) Promotion of efficient development of new products, etc. through the sharing of technological information concerning non-ferrous metals and collaborating with customers in the Materials Business
- (3) A stable supply of highly advanced materials including cathode materials for automobile batteries by collaboration between the Smelting & Refining and Materials businesses
- (4) Optimization of characteristics in the materials we supply through collaboration between the Smelting & Refining and Materials businesses
- (5) Advancement of knowledge and expansion of mining business opportunities through collaboration between the Mineral Resources and Smelting & Refining businesses
- (6) Cutting-edge innovation through the collective wisdom possessed by human resources with diverse backgrounds
- (7) Building of cyclical systems and expansion of opportunities realized through collaboration between the Mineral Resources, Smelting & Refining, and Materials businesses
- (8) Assurance of traceability in terms of quality and the like through a integrated internal supply chain

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The SMM Group is engaged in various recycling efforts. In the Smelting & Refining Business, we collect steel dust from steel manufacturers and trading companies to produce and sell zinc oxide pellets, which is the raw material for metallic zinc. We also purchase copper scrap from electric wires and other sources, smelt, refine, and recvcle it.

In recent years, as the shift to electric vehicles has rapidly progressed, we have been promoting battery recycling by recovering nickel and cobalt from used secondary batteries for automobiles in our Smelting & Refining Business, processing them into metallic materials, and supplying them to our Materials Business to be reused as cathode materials for batteries in our Materials Business. In addition, we have invented a technology to recover lithium from used secondary batteries. We will continue to promote a variety of recycling efforts.

company that relies on resources. By steadily addressing each of the 11 material issues, we will earn our social license to operate, which is indispensable for our business. We will also contribute to a sustainable society together with our customers, NGOs, NPOs, employees, local communities, business partners, and other stakeholders.

The SMM Group's System for Value Creation

The SMM Group's Capital: Seven Competitive Strengths Cultivated by the Sumitomo Business Spirit

The Sumitomo Business Spirit

Trustworthiness and pride inherited from the original business

The SMM Group has cultivated a variety of management capitals over its 430 years of history, which started with the copper smelting and refining business that was the original business it inherited from the Sumitomo Group, and it has combined these in its strategies and businesses to create "Seven Competitive Strengths."

These strengths form the base of the Group's growth and they are built upon the Sumitomo Business Spirit. The application of this business spirit has enabled the Group to overcome every difficulty so far. Now we are responding flexibly to changes in the times through collaboration among our three businesses of Mineral Resources, Smelting and Refining, and Materials in a way that leverages the strengths of each business and by realizing "transformation", "legacy", and "education" through the 4 Challenges of the 2021 3-Year Business Plan.



Technology that has been continually honed over 430 years and is focused on the next generation

- Originated in the Nanban-buki method for separating crude copper from silver, developed in Kyoto by Soga Riemon around 1600
- Have exploration, mining, and mineral processing technology for taking on the challenges presented by difficult-to-develop new deposits and sea-floor resource development
- Have advanced smelting and refining technology such as High Pressure Acid Leach (HPAL), the world's first method for converting low-grade oxide ore into a nickel resource
- Have combined high-level knowledge of metals cultivated through our history and state-of-the-art technological capabilities in the materials field and a 3-business collaboration model based on an integrated supply chain from resource development to production and recycling of highly advanced materials contributing a decarbonized society
- Have collaborations with academic institutions to realize technological innovation focused on the society of 2050



Employees who share our business spirit and an open and vibrant organizational climate

- Have Sumitomo DNA, which has been passed down from generation to generation for more than 430 years
- All employees understand and practice the Sumitomo Business Spirit, SMM Group Corporate Philosophy, and Management Vision because they are instilled through continual education
- Actively invest in human resources (various training programs, provision of learning opportunities, promotion of health and productivity management, etc.)
- Our corporate culture values people and respects diversity (assigning jobs and providing support matched to employees' life stages, and strengthening of mid-career recruitment)
- Promote initiatives to stimulate communication across organizations and positions



Involvement with local communities that has been built up through our core business

- Have a long history of co-existence and mutual prosperity with local communities through our business activities, based on the Sumitomo Business Spirit, in which we work to make people happy, including the families of employees, and develop together with society
- Develop mines starting with town building. For example, an elementary school in Niihama City, Ehime Prefecture, was founded by Sumitomo 128 years ago, when Besshi Copper Mine was in operation.
- Contribute to local communities not only in Japan, but also overseas through scholarship programs, the operation of hospitals and schools, road construction, and other initiatives
- Build trust with local communities based on dialogue and collaboration

-5-Human Capital, Manufactured Capital

Management of serious risks fulfilling responsibilities according to each level of the job classification, with a firm resolve in regard to safety

- Have a target of zero occupational accidents based on the recognition that unless the correct management framework is established, there is the risk of serious accidents that cost lives, and collaboration of labor and management to promote safety initiatives
- Promote equipment-related measures including those related to essential safety at facilities, with a focus on risks of serious accidents involving operating facilities, high places, heavy loads, and heavy machinery
- Improve on-site management capability by strengthening checks on realities and actions through work observation and practical risk assessment (RA) as well as through priority-oriented initiatives, etc.
- Improve hazard awareness by introducing and practicing more effective education and training (including hands-on training based on VR)



A close affinity with our customers' needs and the collaborative capabilities to continuously respond to them

- Have strength provided by a comprehensive knowledge of not only materials but also the characteristics of the metals that are their raw materials, which we leverage to connect the various technologies we have developed to date with the innovation sought by the customer
- Have a "top-class share of the global market" of nickelbased cathode materials for lithium-ion secondary batteries used by major electric vehicle manufacturers, realized through our technology for extracting nickel from lowgrade oxide ore and a framework that enables us to secure materials stably
- Recognize the importance of taking a long-term approach to handling customer demands steadily and sincerely, in a way that wins trust, with ongoing new product creation in the automotive, energy and environment, communications, and other fields





Relationships of trust with business partners that have been formed with a long-term perspective

- Build and maintain good relationships with reliable, worldclass partners as a foundation for superior mine interests overseas
- Have strong partnerships with our business partners based on the trust that comes from Sumitomo's approach to business operations, rooted in the Sumitomo Business
 Spirit, and our high-level knowledge and technologies related to metals cultivated over our long history
- Create further business opportunities through our longterm partnerships and relationships of trust



Financial Capital, Natural Capital

Financial position that enables us to take advantage of investment opportunities

- Maintain a sound financial position to withstand large onetime cash outflows for resource and smelting & refining development projects, which require a long period of time from investment to recovery, and to avoid missing investment opportunities
- Possess several superior mine interests that support a sound financial position, including Japan's only large-scale commercial gold mine, the Hishikari Mine, and the Morenci Copper Mine, one of the world's top-class producers of copper
- Decisively review the portfolio to maintain profitability

Risks and Opportunities

Ris	k Factors (External/Internal)	Risks (Threats) and Opportunities	Strategies
1	Governments and Policy Changes in laws and regulations (rise in mineral resource nationalism, increase in environmental awareness, etc.) Conflicts and friction between countries 	Risks • Nationalization of mines; increased taxation • Prohibition of export of mineral ores and intermediates • Stricter approval for development and operation • Negative impacts on production, including supply and demand and supply chains Opportunities • Introduction of preferential taxation in the automobile market	 Full consideration of country risk and making investment decisions while expanding the business globally Cooperation with overseas local partners to monitor the status of the market entry and taking appropriate measures as needed to respond to changes after entering a new market
2	Economic Environment • Metal price and forex movement • Soaring energy prices	Risks • Adverse impacts on business performance due to lower metal prices and exchange rate fluctuations • Switch to alternative materials due to a sharp rise in metal prices • Decrease in competitiveness due to higher operating costs • Expanding demand for non-ferrous metals, especially copper and nickel, which are indispensable for the electrification of automobiles, etc.	 Aiming to reduce costs in the Mineral Resources and Smelting & Refining businesses and stabilizing earnings in the Materials business, which is relatively insensitive to non-ferrous metal price fluctuations Steadily pursuing the growth strategy based on collaboration among our three businesses
3	 Social Environment Increased social responsibility for climate change Acceleration of the carbon neutrality movement Emergence of issues related to Business and Human Rights 	Risks • Exclusion from investment due to lagging approach to ESG • Decline in competitiveness due to lagging approach to GHG emissions reduction • Delays in or withdrawal from projects due to opposition from local communities or due to infringement of the rights of local communities and indigenous peoples • Opportunities • Growing demand for low-carbon products that contribute to GHG reduction, such as battery materials	 Participating in the GX League and introducing clean energy and energy-saving equipment at production sites to achieve net zero GHG emissions by 2050 Proceeding with reducing GHG emissions, and promoting initiatives for research and development of products that contribute to the realization of a carbon-neutral society, etc. Support the United Nations Guiding Principles on Business and Human Rights, and conduct due diligence and operate a complaint resolution (remedy) mechanism based on the Sumitomo Metal Mining Group Policy on Human Rights
4	 Work Environments Shrinking and increasingly mobile Japanese labor market Securing human resources and diversifying work styles 	Risks • Outflow of excellent human resources • Adverse effects on operations due to shortages of labor (project delays, loss of opportunities for new entry, increased difficulty of technology transmission and continuation of production activities, and occurrence of occupational accidents) Opportunities • Attract diverse human resources and create innovation	 Providing employees with safe and healthy work opportunities by reforming work styles and rebuilding an open and vibrant organization climate Promote human resource development, encourage and evaluate efforts to address long-term issues, build a corporate culture that enables continuous "tak- ing on of challenges," "change," and "growth," and secure, foster, and utilize a diverse human capital
5	 Technology Evolution of technology in the field of information and communication Catching up with the technology by overseas competitors Increasing and growing cybersecurity risks Growing importance of intellectual property due to globalization 	Risks • Decline in competitiveness due to lagging response to DX • Decline of HPAL technology dominance • External leakage, destruction, falsification, etc. of information due to delays in establishing an information security system • Delay in protecting intellectual property, infringement on other companies (patent infringement, filing of lawsuits related to intellectual property) • Opportunities • Improving productivity by introducing DX and utilizing new technologies	 Developing DX infrastructure to address human resources in an era of declining birthrate, improve management efficiency, and create business reforms and new businesses Continuing to develop technologies to maintain and improve the HPAL recovery rate In addition to information security education for employees, migrating to a cloud service with advanced security features that enable safe use of internal and external systems regardless of the usage environment Establishing a department dedicated to intellectual property management to ensure acquisition and preservation of intellectual property
	 Development of Resources, Smelting & Refining Operations, Development of Highly Advanced Materials Development of Resources Decrease in superior mines and increased uncertainty in mining investment 	Risks • Increased difficulty in acquiring interests due to intensified competition • Increase in the cost of investing in and operating mines • Expanding demand for non-ferrous metals, especially copper and nickel, which are indispensable for the electrification of automobiles, etc.	 Emphasizing acquiring social license centered on co-existence with local communities In addition to our own exploration activities, working with business partners overseas to acquire new projects Careful selection of investments based on a decision of profitability from our many years of experience in exploration and mine evaluation know-how, and striving to reduce and avoid the risk of uncertainty from the preparatory stage of development
6	Smelting & Refining Operations Instability in procurement of non-ferrous metal raw materials and equipment 	Risks • Deterioration of raw material purchase conditions, plant shutdown • Difficulty in procurement of raw materials and equipment and skyrocketing prices • Growth in demand for recycling associated with the increased demand for metals, increased collection of used products, etc.	 Securing stable raw material sources (own mines) and conflict-free raw materials by investing in and participating in the management of superior overseas mines, etc. The materials procurement department will consider multiple purchases and alternative materials while improving unit requirements, and will take appropriate measures as needed in response to changes when responding to difficulties in the supply of materials and equipment and price hikes Proactively working on battery to battery horizontal recycling of used lithium-ion secondary batteries, contributing to the formation of a sustainable recycling-oriented society and strengthening the promotion of resource recycling to cope with global resource depletion
	 Development of Highly Advanced Materials Rapid changes in market demands and prolongation of new product development Potential huge financial burden for defects in in-vehicle products 	Risks • Obsolescence of products and technologies due to technological innovation and market change • Product liability and claims litigation (recalls and damages incurred for end products containing defective in-vehicle products) • Rising demand for cathode materials due to increasing demand for electric automobiles • Growing demand for advanced materials used in electronic devices for the realization of a digital society	 Deepening relationships with customers, accurately understanding customer and market needs, and putting in place sufficient sales and development structures to promote new product development based on this understanding and to mitigate the impact of such development Ensuring the effective functioning of the Group's quality management system (QMS) to further improve quality and enhance traceability Accelerating development through the use of government support programs, joint development with external parties, and industry-academia collaboration
7	Other Increase in frequency and intensity of natural disasters Spread of infectious disease 	Risks • Damage to equipment/facilities and occurrence of spill accidents due to intensification of floods, storms, etc. • Interruption of global supply chains • Negative impacts of infectious diseases on production, including supply and demand and supply chains	_

Consideration of establishment of next plant to increase production of • Prior analysis of management impacts caused by fluctuations in metal • Promotion of energy conservation (switch to high-efficiency equipment Dialogues and co-existence with local communities and enhancement of

understanding of indigenous cultures Due diligence for mineral procurement • Expansion of business for low-carbon products (e.g., battery materials and the near-infrared absorbing material CWO®)

 Conclusion of contracts that make allowances for resource nationalism Information gathering through embassies, governments, and JV partners

Entrance into alternative materials and technologies businesses (e.g.,

 Approach to local communities and indigenous people • Diversification of materials suppliers and product customers Establishment of BCP and crisis management framework

LFP), expansion of the advanced materials business

and improvement of manufacturing processes)

• Strengthening of engagement by raising the brand profile within the Group
 Rationalization and reduction of labor through the introduction of DX,
etc. to reduce working hours
 Revision of the personnel system for managerial-track employees
Raising awareness and actively recruiting by strengthening corporate branding

- Launching a DX Department and developing human resources proficient with digital technologies
- Improving operations through data analysis
- Deepening/continuous improvement and stable operation of production technology (HPAL)
- Strengthening of information security

Risk Countermeasures

battery materials

prices and exchange rates

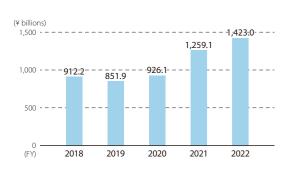
 Promotion of large-scale projects • GHG emissions reduction activities

- · Enforcement of and support for intellectual property management
- Application of DX to model factories and business sites
- Operational improvements (dispatch of engineers for stable operation and streamlining, improvement of existing operating equipment, enhancement of process capacities)
- Securing of a sound financial base
- Participation in development of and investment in superior overseas mines, etc.
- Ongoing study of measures to secure mineral reserves for CBNC and THPAL
- Strengthening the search for new nickel projects in the next period
- Promoting the commercialization of battery recycling
- Speeding up development of LFP battery materials
- Compliance with the quality management system and initiatives to further improve quality and strengthen management
- Expansion of production by 2,000 tons/month, including construction of a new plant in Niihama (project eligible for a subsidy from the Ministry of Economy, Trade and Industry)
- Promoting commercialization of silicon carbide (SiC) substrates
- Response to large-scale disasters
- Establishment of BCP and crisis management framework
- Stable supply through an integrated supply chain

The SMM Group's System for Value Creation

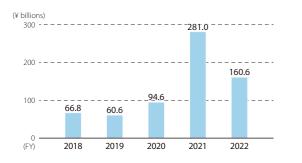
Financial and Non-Financial Highlights

Net Sales



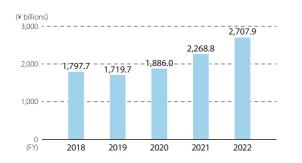
Consolidated net sales increased by ¥163.9 billion year on year to ¥1.423.0 billion due mainly to the extremely weakened ven, rising nickel prices, and strong sales of automobile battery components.

Profit Attributable to Owners of Parent



Profit attributable to owners of parent decreased by ¥120.4 billion year on year to ¥160.6 billion, due mainly to a decrease in consolidated profit before tax.

Total Assets



Total assets as of March 31, 2023 increased by ¥439.1 billion year on year to ¥2,707.9 billion, due mainly to increases in inventories, property, plant and equipment, investments accounted for using equity method, and other financial assets under non-current assets.

Profit Before Tax/Equity Method Profit/ Profit Margin Before Tax



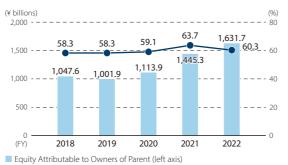
Consolidated profit before tax decreased by ¥127.5 billion year on year to ¥229.9 billion, due mainly to the lack of a gain from the transfer of the entirety of the Company's interest in the Sierra Gorda Copper Mine and share of profit of investments accounted for using equity method related to the mine, which were recorded in the previous fiscal year.

Dividend per Share/Payout Ratio



Our dividend policy is performance-based. For FY2022, the annual dividend per share was ¥205, comprising an interim dividend of ¥90 and a year-end dividend of ¥115. The payout ratio reached 35.1%, fulfilling the dividend policy of a consolidated payout ratio to be 35% or more in principle in our 2021 3-Year Business Plan.

Equity Attributable to Owners of Parent/Ratio of Equity Attributable to Owners of Parent to Total Assets



--- Ratio of Equity Attributable to Owners of Parent to Total Assets (right axis)

Total equity attributable to owners of parent increased by ¥186.4 billion year on year to ¥1,631.7 billion. The ratio of equity attributable to owners of parent to total assets (equity ratio) was 60.3%. We were able to achieve a level higher than 50%, our target for maintaining a sound financial position.

Interest-Bearing Liabilities/Debt-to-Equity Ratio²



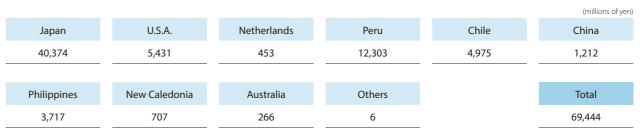
The amount of interest-bearing liabilities as of March 31, 2023, increased by ¥155.9 billion year on year to ¥457.3 billion. The debt-to-equity ratio increased by 0.07 points year on year to 0.28 times.

Net Cash Provided by Operating Activities



Net cash provided by operating activities decreased by ¥39.1 billion year on year, due mainly to a decrease in profit before tax and an increase in inventories due to the impact of an increase in non-ferrous metals prices, despite a decrease in trade and other receivables.

Income Tax by Country or Region (FY2022)



* With regard to equity-method affiliates, the above amounts include the Company's proportional burden of income tax.

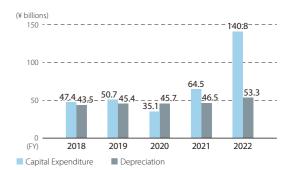
1. The gain on sale associated with the transfer of all equity interest in the Sierra Gorda copper mine recorded in FY2021 includes an amount equal to a reversal of the allowance for bad debt for loans and other receivables for Sierra Gorda S.C.M., which was adjusted in the opening balance of retained earnings in FY2019 as a cumulative effect (Revised IAS 28 'Investments in Associates and Joint Ventures'). For this reason, effects on FY2021 results caused by the application of these accounting procedures and manifesting in accordance with the transfer of equity are omitted from the dividend calculation. Basic earnings per share, excluding the effects of this application of accounting procedures, were ¥857.47. 2. Amounts of interest-bearing liabilities and the figures for the debt-to-equity ratio do not include lease liabilities

ROA/ROE



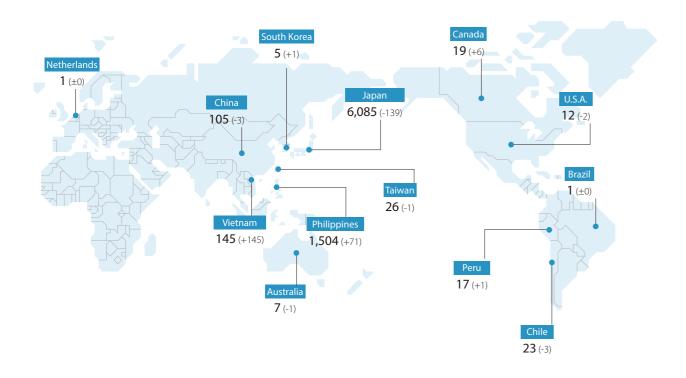
ROA decreased by 7.08 points year on year to 6.45%. ROE decreased by 11.52 points year on year to 10.44%.

Capital Expenditure/Depreciation



We are making the necessary capital investments to maintain, enhance, and improve productivity. Capital investment in the period ending March 31, 2023 increased by ¥76.3 billion year on year to ¥140.8 billion due to the progress of large-scale capital investments such as the Cote Gold Project and increased production of cathode materials for automobile batteries

Number of Employees & Officers by Region, Consolidated (As of March 31, 2023) Numbers in parentheses indicate the change from the end of March 2022.



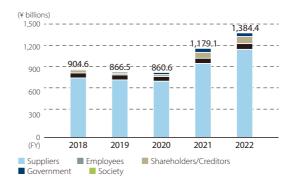
Number of Employees & Officers Worldwide (Consolidated) Figures are for March 31 of each fiscal year

FY		2018	2019	2020	2021	2022
	Managers	1,107	1,076	1,082	1,061	1,034
	Regular employees	5,579	5,711	5,895	6,033	6,208
Breakdown of employees and officers, by class	Non-regular/limited-term employees	612	678	710	676	603
	Officers	110	105	110	109	105
	Total	7,408	7,570	7,797	7,879	7,950
Breakdown of employees and officers, by gender	Male	6,079	6,178	6,328	6,415	6,477
	Female	1,329	1,392	1,469	1,464	1,473
Breakdown of directors	Male	7	7	7	7	7
	Female	1	1	1	1	1
	Total	8	8	8	8	8
	Outside directors	3	3	3	3	3

Capital Expenditure Related to Environmental Preservation

						(millions of yen)
FY	2018	2019	2020	2021	2022	2023 (plan)
Pollution prevention/environmental preservation	5,508	5,244	5,715	7,549	11,694	18,446
Energy conservation	100	141	339	157	477	401
Total	5,608	5,385	6,054	7,706	12,171	18,847
Ratio of capital expenditure	11.8%	10.6%	17.3%	11.9%	8.6%	9.5%

Distribution of Economic Value to Stakeholders



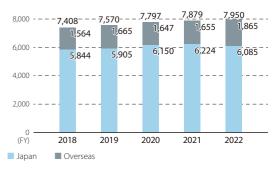
Occupational Accident Frequency Rate



At business sites in Japan, despite advancing facility safety through risk assessment and enhanced line management through work observation, the number of accidents increased slightly to 24, due mainly to falls. Business sites overseas took effective disaster countermeasures, such as hazard prediction education and safety patrols, and in 2022, too, the situation remains favorable compared to business sites in Japan.

Number of Employees & Officers Worldwide (Consolidated)

Figures are for March 31 of each fiscal year



Greenhouse Gas Emissions (Scope 1 and 2)



In FY2022, the SMM Group's GHG emissions (Scope 1 and 2) were 2,823 kt-CO2e due to an increase in production. Direct GHG emissions reductions from energy conservation and other activities in FY2022 were approximately 6 kt-CO2e.