Identifying Material Issues "Materiality"



MEC sets out its goal under the "Vision for 2030" to open up the future through collaboration and co-creation with stakeholders, create a virtuous cycle of social value and economic value, and contribute to the creation of an affluent society. In Phase 2 of the "Medium-term Management Plan 2025-2027", we continue to promote this policy. To achieve this virtuous cycle, we have identified materiality issues (materiality) and are promoting initiatives in terms of both our product and service offerings and business processes.

Materiality is periodically reviewed in conjunction with the formulation of the three-year medium-term management plan.

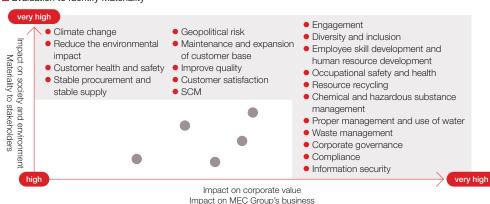
Process for Identifying Material Issues

| Picked out social issues by referring to international frameworks and guidelines such as the GRI Standards and SDGs, and identified issues that are highly relevant to the MEC Group based on the management vision and business value chain. Classification and evaluation of materiality | | | | | |
|---|-----------------|--|--|--|--|
| Classification and evaluation of materiality In-house review In-house review In-house review Considered these issues in conjunction with MEC's Corporate Philosophy "Vision for 2030 (Medium-term Management Plan 2025–2027)". Exchange of views at the ESG Committee Exchanged views on the draft material issues with ESG Committee members as internal and external experts. | | such as the GRI Standards and SDGs, and identified issues that are highly relevant | | | |
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| ESG Committee internal and external experts. | | | | | |
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| Identification of materiality Approve by the Board of Directors Recognized the relevance of the identified material issues and each element and approved them at the Board of Directors. | | Recognized the relevance of the identified material issues and each element and approved them at the Board of Directors. | | | |

Evaluation of Initiatives with High Materiality

We have identified the most important themes regarding society and our business axes, and mapped the impact evaluation.

Evaluation to Identify Materiality



Materiality Risks Opportunities Identification of customer needs and Loss of confidence and decline in business performance due to the lack of a enhancement of customer value Research and capability to respond to increasingly Contribution to solving social issues development to diverse and sophisticated customer needs Sustainable growth open up the future Continuing to be an R&D-oriented company Loss of business opportunities and decline Stabilization of business deployment through in business performance due to difficulties collaboration with procurement partners Supply chain stability Proper in procuring raw materials caused by natural disasters, infectious diseases, etc. • Enhancement of the brand value and image procurement, production and Decline in trust due to the lack of a Gaining the trust of customers capability to meet customer demands logistics Increase in costs due to tighter regulations Reduction in business costs due to lower related to recycling, waste disposal, and raw material usage and waste disposal information disclosure Improvement of expectations for safety and • Adverse impact on the operations of the security through timely and appropriate information disclosure Company and its customers due to the Environmental Expansion in business that contributes to occurrence of water risks, including preservation climate change addressing climate change-related matters • Loss of market or decline in public trust in the event of an inadequate response Labor losses due to a lack of safety, Smooth implementation of business plans especially in laboratories, factories, etc. thanks to a secure, safe and stable work Decline in productivity environment Loss of brand value due to failures Improvement of employee literacy Quality and Loss of trust from customers and society Expansion, development and growth of safety business by providing products and services that meet the needs of stakeholders • Labor losses due to not being able to Acquisition and retention of excellent human secure employee health and safety resources Disengagement and loss of excellent Productivity improvement human resources who do not feel job Creation of innovation Utilization of satisfaction and growth Sustainable growth of the company diverse human • Poor performance due to a decline in Increased returns to customers resources operational efficiency caused by deterioration in the work environment Decline in stakeholder trust due to a Securing and enhancing stakeholder trust governance structure that fails to ensure and sustainable growth through conducting fair and transparent management sincere business activities in accordance Decrease in the effectiveness of the Board with various regulations and systems of Directors Higher employee motivation and Reinforcement of Occurrence of serious damage to our performance resulting from establishing a management business due to the lack of a capability to sound workplace environment foundations respond to changes in the business Acquisition and expansion of business environment and risks Stable management and sustainable growth

Material Issues and KPI, Related SDGs Actions



| Six Material Issues | Efforts to Address Material Issues | KPIs for FY2024 [Indicators for achievement] | Achievement | Action Items and Measures Implemented [Achievement of KPIs in FY2024] | Goals for 2030 | Related SDGs Actions | |
|---|---|--|-------------|---|---|--|--|
| Research and Development to open up the future | Development of products that reduce environmental impact | Promotion of sustainable product development | \bigcirc | As mid- to long-term activities for the next generation, we develop products that help improve social issues and disseminate solutions. In FY2024, we developed prototypes that reduce environmental impact as well as ensure performance. Performance evaluation is in progress. | Establish chemical adhesion technology Reduce the burden of waste treatment | 9 POUGETRY, INFOVATION 177 PARTICIPASTIPS 10R INC COURS | |
| | Development of new business | Promotion of rechargeable battery-related business | | Technology development and issue identification | Launch a new core business | | |
| Proper Procurement, Production, and Logistics | SCM (Supply Chain Management) | Visit raw material manufacturers, hold technical review meetings, and conduct exchanges between presidents to deepen relationships | | Visits to raw material manufacturers: 12 companies Technical exchange meetings: 2 companies Meetings for exchange between presidents: 1 company | Taking into consideration the natural environment and human rights, we will procure environmentally friendly raw materials and engage in recycling of raw materials and containers. | 9 PROGREM, MONOCOM 17 PROTECTION FOR THE COULS 12 PROFOSELL REPORTED REPORT | |
| | CSR procurement | Promotion of the diversification of suppliers of main raw materials | | Promoting diversification of suppliers of main raw materials is under way according to plan | We will also continue to strive for responsible resource procurement | | |
| | Creation of global production and supply system | Improvements to production and supply capabilities at each production site | | Execution of operations related to securing production capacity and improving efficiency | Establish global production system/Establish consolidated BCP system | | |
| | BCP (Business Continuity Plan) responses | Establishment of a stable production system | | Reinforcement of pilot factory functions at Amagasaki Factory, reinforcement of global production control functions, etc. | | | |
| Environmental Preservation | Appropriate chemical substance management | Promote non-use of prohibited substances | | Properly handling various chemical substances in accordance with laws including the maintenance of a system that does not use prohibited substances and compliance with environmental laws and regulations. | Minimize the impact on the health of those who handle chemical substances by thorough management | 12 NOTICE AND THE SECOND TO SECOND THE SECON | |
| | | Provide education and share information | | As a chemical manufacturer, planning to provide education on domestic and international chemical substance laws and regulations for implementation starting in 2025. In addition, sharing of appropriate hazard information with employees who use and manage chemical substances. | | | |
| | Address climate change issues | Strengthening of information disclosure in line with TCFD recommendations | | In February 2025, identification of opportunities associated with change through "transition", increase of contents for public disclosure and posting of information on the company website | Earnestly address global environmental issues for sustainable growth of society | | |
| | | Disclosure of information regarding Scope 3 emissions | | For Scope 3, disclosure of information on all categories | Reduce energy use and work toward net zero | | |
| Quality and Safety | Health and safety management | Zero accidents resulting in lost time | | Maintained zero accidents resulting in lost time. (Zero accidents not accompanied by lost time) | Provide a safe and secure working environment (Maintain zero accidents resulting in lost time) | 12 INFORMATION AND AND AND AND AND AND AND AND AND AN | |
| | Quality assurance | Rebuilding and improving quality assurance systems | | Continued efforts to rebuild the quality assurance system and completed measures as planned | Continue to provide customers with satisfactory goods and services globally | | |
| | Improvement of corporate value through appropriate information disclosure | Implementation of appropriate information disclosure | \bigcirc | Disclosure of information without delay and expansion of disclosure in English language, and communication with investors and shareholders | Strive to further enhance corporate value | | |

Material Issues and KPI, Related SDGs Actions



| Six Material Issues | Efforts to Address Material Issues | KPIs for FY2024 [Indicators for achievement] | Achievement | Action Items and Measures Implemented [Achievement of KPIs in FY2024] | Goals for 2030 | Related SDGs Actions |
|---|---------------------------------------|--|-------------|---|---|--|
| Utilization of Diverse Human Resources Reinforcement of Management foundations | Health management | Maintain the rate of employees having a medical checkup | | Maintained 100% medical checkup rateImplementation of online health seminars | Maintain a high level of employee satisfaction by promoting health management and implementing various vacation programs [Increase the child-rearing leave take-up rate among male employees to at least 85% by 2030 (non-consolidated target for the Company)] | ealth niting eave by get for 3 connection 4 county that that that 5 county the state of the sta |
| | Work-life balance (WLB) | Increase male employees who take child-rearing leave | \bigcirc | FY2023: 4 employees FY2024: 9 employees took leave (Average length of childcare leave taken is 83 days) | | |
| | Improving the working environment | Improvement of the workplace environment | \bigcirc | Bicycle safety training for all relevant persons Lifesaving and first aid training at Amagasaki District Office Consideration of periodic training programs on money and health | Create a work environment that accommodates diverse work styles | |
| | Career development | Have all employees receive mandatory training | \bigcirc | Attendance rate of mandatory training: Approximately 100% Establishment of programs to enable each employee to maximize his or her potential, and promoting diversification and enrichment of education | Attacks to develop house | |
| | Diversity | Recruitment of diverse human resources | \bigcirc | Hired 26 persons in 2024: 12 women, 1 foreign national, 1 disabled person | Aiming to develop human resources capable of self-reliance and self-discipline, and achievement of a fair and highly | |
| | Engagement | Building a relationship where employees and the company are equals and can grow together | \bigcirc | Implementation of measures to deepen employee understanding of the medium-term management plan to help employees understand and empathize with the company's vision and direction | satisfying work environment | |
| | Governance | Attendance at Board of Directors meetings: 85% or more (Outside Directors) | \bigcirc | Attendance of Outside Directors: 100% | Carry out corporate management that is trusted by society by strengthening governance | |
| | Information security | Zero serious security incidents | \bigcirc | Zero serious security incidents In order to appropriately manage and utilize the information assets held, determined the basic matters to be strictly adhered to, and made efforts to realize uniform information security management through appropriate operation | Avoid losses associated with confidential information leaks | |
| | | Have all employees perform self-check and achieve the pass rate of 100% | \bigcirc | Had all employees perform self-check and achieved a pass rate of 100% Number of IT literacy training sessions: 10 Conducted online education as planned on IT systems and information security that employees should understand | | |
| | Risk management | Visualize management risks and implement countermeasures | | Review management risks as appropriate and implement countermeasures Visualized various risks and countermeasures that impede the MEC Group's sustainable growth and reported and discussed them at the Risk Management Committee | Ensure thorough understanding of risks and opportunities in order for the MEC Group to grow sustainably | |