Material Issues & KPI

Materialities (Material issues)		es and risks	- Specific task		КРІ	Aimed society	Relevant SDGs
(IVIaterial issues)	Opportunities	Risks		KPIs for 2030 goals	2023 Initiatives and achievements		
Maintain a sustainable global environment	Expansion of environment- related markets such as the circular economy Improvement of brand image Long-term cost reduction Realization of open innovation based on environmental issues	Loss of market share Loss of brand image	Promote activities related to climate change and the conservation of the natural environment (in compliance with TCFD and TNFD)	Consolidated: GHG reduction from FY2022: 34.3% in FY2024 (Scope 182) Engagement target with suppliers equal to 80% of purchase price (Scope 3)	Non-consolidated: 28,7% GHG reduction from FY2013 (Scope 1&2) ICP system was implemented Basic Policy on Biodiversity was established Shiga Plant's Sakata Forest ecosystem research CDP (climate change, water security) B score Support for the Keidanren Initiative of Biodiversity Conservation Participation in the Japan Climate Initiative Renewable electricity was implemented at our headquarters Participation in the Task Force on Nature-related Financial Disclosures (TNFD) Forum Commitment letter was submitted to SBTI Shiga Plant's Sakata Forest was certified as a nature symbiosis site by the Ministry of the Environment (March 2023)	Simultaneous pursuit of consumers' greater comfort and convenience, and the realization of a recycling-oriented society	12 months 13 mm 14 mm 17 months 17 months 18 mm 18 mm 19 mm
			Business activities aimed at reducing waste	Waste generation: Reduce by 30% in FY2029 compared to FY2022 Zero emissions: Effective resource employment rate of 99.5% or higher Plastic waste generation: Reduce by 7% in FY2029 compared to FY2022	Waste generation: from production in plants: reduced by 13.4% (intensity) from non-production in plants: reduced by 3.9% (amount) 2023 target: 1% reduction from prior year		
			Business activities aimed at reducing water consumption	Reduce water use (in plant production) Reduce by 6% in FY2029 compared to FY2023	Monitoring environment for water consumption has been established		
			Adoption of renewable energy	Install more solar panels	Cleaning water during the production process has been reduced 105kW (PC 63kW) solar panels were installed in the administration building of the Shiga Plant		
			Establishment of a supply chain management system	Improve collection rate of CSR procurement surveys on a global basis Suggestion: Build a strong supply chain management system Improve evaluations by external rating agencies 100% environmental training attendance rate	The Basic Procurement Policy and the Procurement Guidelines were transmitted to suppliers through the CSR surveys Currently working on obtaining EcoVadis medals Environmental training attendance rate was 92.5%		
Supply safe and secure products	Gaining customers' trust	Business continuity risks associated with environmental contamination, quality incidents, and health hazards	Establish a global chemical management system	Operate and monitor the global chemical substance management system	Renewal of the chemical substance management system was considered A person responsible for chemical substance management has been assigned to the Southeast Asian subsidiary. Raw materials management training has been provided and the responsible person at each Group company has been established. Southeast Asian subsidiaries and other companies have begun to use the legal information Web service	Protecting the environment and ensuring a safe and healthy life for people	3 annum 9 annum 19 an
			Strengthen quality assurance and product management systems	Strengthen quality assurance and product management systems (Phase 3) Expand the global quality assurance system to achieve zero non-conformities Establish a company-wide quality assurance system	Two internal quality assurance departments have been merged A quality audit system for the Production Dept. has been established		
			Improve occupational health and safety, and promote health management	Monitor and mitigate critical risks (Phase 1) 100% safety training attendance rate Zero serious accidents Support for work balance, and medical treatment (Expand eligibility for medical leave (fertility treatment, cancer treatment, etc.) Pursue "Tomonin," or a certification to support work-caregiving balance 100% attendance to mental health workshops	The BCMS is now in regular operation The new operational approval process for specially controlled substances was established and the current operational status was evaluated (Applied globally) Safety training attendance rate was 100% "Tomonin" certification for support in balancing work and caregiving was awarded Mental health workshops attendance rate was 95.2% (including general employee self-care and managerial line care)		
Enhance R&D and technology capabilities	Increased competitiveness Enhanced brand image Creation of social issue-driven open innovation	• Loss of market share	Product development based on Creating Shared Value (CSV)	Increase the percentage of plant-based products (100%) For packaging inks Use more plant-based materials Create value chain Expand our sustainable product lineup	Botanical link products expanded (to over 70%) Botanical links (gravure inks) using 100% biomass-derived ethyl acetate have been commercialized The performance of the Botanical link series has been improved Electron beam (EB) cured inks that do not require photoinitiators have been developed Several functional coatings, such as water-based heat sealents, have been developed New materials using inedible biomass materials have been developed Technical meetings were held with overseas bases	Our products should: • help enrich the people's lives in developing countries • create new lifestyles that further enhance people's quality of life in developed countries	3 mm . 8 mm mm
			Create new businesses	Establish new businesses in four areas: Electronics, energy, bio-based and non-fossil materials, and healthcare.	Commercialization process developed (established) Collaborative activities have been strengthened (technology integration and synergy creation) Human resources has been developed (fostering an internal culture) As a member of the MATSURI project to build an algae industry, we participated in NEDO's Green Innovation Fund Project		
Enhance corporate governance and compliance	Enhance stakeholder dialogues Strengthen risk management	Damage to corporate image Viclation of laws and regulations	Reinforce a global management structure	Create and operate a global organizational structure Consider governance structure in Asia (Phase 3) I cloid International Advisory Board (IAB) meetings twice a year I cloid various global strategy meetings once a year Increase the number of sites covered by BCP, and implement and maintain BCP training	As the global project progressed, an information-sharing network was established among Group companies The Asia regional headquarters was established The specially controlled substance operational standards have been established on a global basis Risk survey was conducted at PT. Sakata INX Indonesia BCP initial response training was conducted at PT. Sakata INX Indonesia Global BCP deployment (BCMS operational preparation is complete)	Promotion of fair trade Promotion of compliance	3 manuses
			Strengthen risk management governance	Establish a global risk management system Gradually reduce cross-holdings (Phase 3) 100% attendance rate for various compilance training courses Zero serious compliance violations	The Global Whistleblower System was established (Starting with some Group companies in Asia) The operation of the internal control system was monitored. Additionally, the system was reviewed after the change of the core system. Cross-holdings are gradually reduced (Phase 1) The effectiveness of the Board of Directors was assessed through a questionnaire to all directors, and current issues and actions were discussed and implemented The SAKATA INX Group Code of Conduct and Ethics has been established Zero serious compliance violations The SAKATA INX Group Anti-Corruption Basic Policy has been established Compliance training for managers was conducted		
			Enhance stakeholder dialogues	Build good relations and coexist peacefully with all stakeholders Annual target of 200 interviews with institutional investors	An Integrated Report was published Web pages have been renewed Information dissemination through social media IR: Communication with shareholders have was improved IR: Investors' feedback to the Company Support for earthquake damage in Turkey and Syria (donation of 3 million yen) Participation in social contribution activities (178 employees in Japan)		
Respect for human rights and promotion of DEIB	Stabilization of business Expectation of improved performance through diverse hiring Reform of organizational culture Improvement of corporate value	Decreased trust and credibility with stakeholders Decreased competitiveness due to lack of human resources	Respect for human rights and promotion of DEIB	Zero serious human rights abuse 100% participation in human rights training Conduct human rights due diligence (Phase 3) 100% attendance rate for DEIB training	The SAKATA INX Group Human Rights Policy has been established and disseminated Human rights training participation rate of 96.6% (implemented in 2023) Human rights due diligence infrastructure was developed and implemented (Phase 1) DEIB training was provided during management training and new employee training The "Osaka City Leading Company in Women's Participation" certification was renewed Support for the "My Declaration of Human Rights" project	Achieving a society free from discrimination Eliminating oblid Labor Realizing DEIB Achieving a society in which women play an active role Addressing an aging society with a declining birthrate Achieving gender equality	8 and series 10 series 16 and series 16 and series 17 and series 18 and series 10
			Create a rewarding workplace and organizational climate	Maintain an annual paid leave utilization rate of 55% or higher Keep average monthly overtime under 16 hours 100% childcare leave take-up rate (for male and female employees)	Annual paid leave utilization rate: 61.3% (Including managers) Average monthly overtime of an ordinary employee: under 16 hours Childcare leave take-up rate: Female 10.0% Male 69.6% Certified as a company that practices "Telework Tokyo Rule" by the Bureau of Industrial and Labor Affairs, Tokyo Metropolitan Government Our statement on the work style reform was published under the auspices of the Osaka Labor Bureau A new "office casual" dress code has been adopted Joined IKUKYU.PJT, a Project to Promote Childcare Leave for Men		
			Career paths and human resources policies to develop global talent, etc.	Maintain the percentage of women employed in Japan at 30% or higher Percentage of women in management positions 15% or more Diversify board and executive meetings	Overseas training programs have been introduced and are in operation A system for sending employees to graduate schools in Japan is in place The percentage of women employed in Japan (new graduates and mid-career) is 45.2% The percentage of female employees in management positions (including chiefs) is 28.5% The female employee leader development program has been implemented Internal systems to strengthen human resource development have been established (Career open recruitment system, intern recruitment system, intern challenge system)		