N	o Materiality Themes	Materialities	Long-tern Targets (Vision for 2030)	n KPI	Short- FY2023 Goals		KPI	Coverage	FY
1		Provision of broadcasting and communications	connectivity to everything and everywhere on earth at all times, we bridge the digital divide and improve the	Bandwidth used by the satellites we own (including non- geostationary satellites and HAPS)	<ul> <li>Expanding the bandwidth used b geostationary satellite fleet starting end of the previous fiscal year</li> <li>Expanding our satellite communi services to include satellites other the our fleet</li> </ul>	from the ications han those in	<ul> <li>Bandwidth of our satellite fleet</li> <li>Number of satellite service contracts with business partners</li> </ul>	Group	<ul> <li>Bandwidth of our satellite fle year</li> <li>The number of major satellite business partners remained at year</li> </ul>
		environments	environment, especially in disadvantaged and developing areas, enabling people to access information more freely.	-	<ul> <li>Increasing the cumulative number subscriptions to retransmission serve optical fiber, which is an important information during a disaster, to 2.7</li> <li>2024 (the end of FY2023)</li> <li>Expanding the bandwidth used b</li> </ul>	vices via source of 73 million by	Cumulative number of contracts for retransmission services	Group	Cumulative number of retrans million
	Building resilient broadcasting	sting recovery through the provision of disaster-resilient the broadcasting and		Bandwidth used by the satellites we own (including non- geostationary satellites and HAPS)	geostationary satellite fleet starting end of the previous fiscal year	from the tive services ding those Group tnerships	<ul> <li>Bandwidth of our satellite fleet</li> <li>Number of satellite service contracts with business partners</li> </ul>	Group	• Satellite fleet bandwidth: 11 • The number of major satellit business partners remained at year
2	infrastructure, eliminating the digital divide		communications network to protect life, the economy, and livelihoods from various disasters		<ul> <li>Improving the conditions under velocity</li> <li>Improving and distribution service</li> <li>provided safely and consistently</li> <li>Protecting human life from a disatinforming viewers of a disaster as service</li> <li>possible through broadcasts</li> </ul>	which ces can be aster by oon as	<ul> <li>Making large- scale renovations 15 years after building completion         <ul> <li>Implementing a</li> <li>disaster</li> <li>preparedness plan</li> <li>for a Japan Trench</li> <li>and Kuril Islands</li> <li>Trench Earthquake</li> </ul> </li> </ul>	Group	<ul> <li>Started renovation of large-set (scheduled to be completed in SKY Perfect Entertainment Comprevention plan for trench-type Chishima Trench, and has bego measures.</li> </ul>
3	<b>B</b>	Initiatives to enhance reliability and sustainability of satellite communication services through technological innovation	entities to achieve	Serious service interruptions(*)	No serious service interruptions* ev zero each year *serious service interruption: in acco Article 58 of the Telecommunication Act	very year to ordance with	Serious service	SKY Perfect JSAT Corporation	One serious service interruption JSAT MOBILE Communications
2		Providing diverse content via broadcasting, distribution, and various customer touchpoints.	• Realize an integrated media platform that expands people's values with various contents and services		<ul> <li>Increase opportunities for people content not only through satellite by but also through greater use of distr services and interactive features</li> <li>To that end, we will increase the content for our distribution services of subscribers to broadcasting and c services, and the number of events</li> </ul>	roadcasting, ribution amount of 5, the number distribution	<ul> <li>Amount of content for distribution services</li> <li>Number of broadcast and distribution service subscribers</li> <li>Number of events held</li> </ul>	Group	<ul> <li>Amount of content for distribute</li> <li>the previous year</li> <li>Number of events held: Bund</li> <li>Released a new app to improvince opportunities for people</li> </ul>
5	diversity of content	aistribution by supporting	<ul> <li>Promote encounters</li> <li>between people and content,</li> <li>and create world where you</li> <li>can easily see the content you</li> <li>want to see</li> </ul>	-	<ul> <li>Develop a mechanism to provide of providers with studio functions, con transmission, distribution functions, integrated manner</li> <li>Launch a content database service</li> </ul>	ntent , etc., in an	Number of customers for our media solutions business	Group	<ul> <li>Number of customers for our increase</li> <li>Launched content transmissi</li> <li>Promoting the expansion of the solution service for content pr</li> </ul>
E	5	Appropriate action for content involving violence, human rights, discrimination, etc.		-	of FY2023 Conducting appropriate operations accordance with guidelines on the c provided and revising them as need pace with the changing times	ontent	-	Group	<ul> <li>Continue to operate in according</li> <li>Corporation Service Guideline</li> <li>Continue to hold on-site study</li> <li>promote understanding</li> </ul>

FY2023 Results
fleet: 112% compared to the previous fisca
lite service (for martimes) contracts of at the same level as the previous fiscal
nsmission service subscriptions: 2.75
112% compared to the previous year lite service (for martimes) contracts of at the same level as the previous fiscal
e-scale building completed in 15 years in FY2024) Corporation has formulated a disaster type earthquakes around the Japan and egun implementing disaster prevention
otion occurred in the service provided by ons Inc.
ribution services: approximately double Indesliga Japan Tour and 3 others prove the convenience of SPOOX to eople to enjoy content
our media solutions business: Year-on-year ssion and content database services. the use of Media HUB Cloud, a media providers
ordance with the SKY Perfect JSAT nes (formulated in FY2021) udy sessions to educate employees and

No	Materiality Themes	Materialities	Long-tern		Short-term		Coverage	FY2023 Results
7		Reduction of CO2 emissions by promoting use of renewables and improving energy efficiency of satellites and terrestrial facilities	Targets (Vision for 2030) Aiming for 100% renewable energy use	KPI Percentage of renewable energy use	<ul> <li>FY2023 Goals</li> <li>Increasing the percentage of renewable energy use from the percentage in the previous fiscal year</li> <li>Reducing GHG emissions by 70% from the previous fiscal year</li> </ul>	<ul> <li>KPI</li> <li>Percentage of renewable energy use</li> <li>GHG emissions</li> </ul>	Group	<ul> <li>Percentage of substantial renewable energy use: 96.6% (as of the end of FY2023)</li> <li>*SKY Perfect JSAT Holdings Inc. and its consolidated subsidiaries (excluding JSAT International Inc.)</li> <li>*Scope 1 and 2 GHG emissions: 90.0% reduction compared to the previous fiscal year</li> <li>*SKY Perfect JSAT Holdings Inc. and domestic bases of its consolidated subsidiaries</li> <li>Information disclosure based on TCFD (updated July 2024): https://www.skyperfectjsat.space/en/sustainability/esg/tcfd/</li> </ul>
0	0	Support reduction of CO2 emissions via satellite services		Our contributions to renewable energy projects/number of projects	<ul> <li>Launching a solar radiation forecasting and solar power output forecasting system service and providing it to users to improve the efficiency of renewable energy use and operation by corporate users</li> <li>Expanding decarbonized emergency communication solutions that combine Challenergy's wind turbines and our satellite communications services</li> </ul>	<ul> <li>Total output of solar power plants owned by corporate users of our solar radiation forecasting and solar power output forecasting system</li> <li>Number of Challenergy wind power generation</li> </ul>	SKY Perfect JSAT and its domestic consolidated subsidiaries	• Total output of solar power plants owned by corporate users of our solar radiation forecasting and solar power output forecasting system : approximately 8 times compared to the previous year • Number of Challenergy wind power generation projects : 1 project
9		Industrial waste and promotion of 3Rs (reduce	Reduce the amount of waste by promoting its proper disposal, reuse, and recycling	Total amount of waste generated	<ul> <li>Tallying the total amount of waste generated and disclosing the results</li> <li>Investigating the breakdown of types of waste to promote recycling</li> <li>Expanding recycling efforts related to service- related products</li> </ul>	Total amount of waste generated	SKY Perfect JSAT and its domestic consolidated subsidiaries Group	<ul> <li>Total amount of waste generated : 141.1t(of which 56.0% was industrial waste and 44.0% was general waste)</li> <li>*SKY Perfect JSAT Holdings Inc. and its consolidated subsidiaries in Japan (excluding some bases of SKY Perfect Customer-relations Corporation)</li> <li>By ending the publication of the newsletter, which is a program information medium, and switching to a digital communication tool, we have reduced the amount of paper used and CO2 emissions related to production and delivery.</li> </ul>
10		Environmentally-friendly procurement	Increase prevalence of green procurement among suppliers as a whole	-	<ul> <li>Starting the green purchasing of stationery and other consumables</li> <li>Considering the introduction of green procurement in our business operations</li> </ul>		SKY Perfect JSAT Corporation	<ul> <li>Started green purchasing of stationery and other consumables.</li> <li>*SKY Perfect JSAT Corporation and SKY Perfect Broadcasting</li> <li>Corporation</li> <li>Considered green procurement for business systems</li> </ul>
		Initiatives to remove space debris	Establish a space debris removal service as a business and helping to make and keep space clean for sustainable space development		Promoting technological research and development	Status of business development	Group	Established Orbital Lasers Co., Ltd. for the development and manufacture of satellite systems for space debris removal services and full-scale business development (January 2024)
12		Development and promotion of remote sensing		Number of specific uses of remote sensing	<ul> <li>Expanding uses of remote sensing</li> <li>Expanding partnerships with Earth</li> <li>Observation (EO) providers, data analysis</li> <li>platform providers, and data users</li> </ul>	<ul> <li>Number of specific uses of remote sensing</li> <li>Status of partnering</li> </ul>		<ul> <li>Slope and infrastructure monitoring</li> <li>Steady growth in the number of subscribers to the LIANA service</li> <li>Embankment monitoring</li> <li>Embankment monitoring work using satellite images for local governments together with partner companies</li> <li>Satellite SAR images</li> <li>In collaboration with iQPS Inc., we are developing and demonstrating multiple image analysis algorithms to expand the range of applications for SAR images</li> </ul>
		Development and promotion of our non-terrestrial network (NTN) business	Construct an innovative communication network for every setting and contribute to creating a super-smart society as espoused in Society 5.0		<ul> <li>Promoting partnerships with business development partners</li> <li>Formulating a business plan (including its review) and implementing an action plan</li> <li>Promoting standardization efforts through participation in standards organizations such as 3GPP</li> </ul>	Status of business development	Group	<ul> <li>Promoting R&amp;D with partner companies with the aim of commercializing high-speed communication on mobile terminals using HAPS (High Altitude Platform)</li> <li>Concluded a business alliance agreement with a LEO operator with a view to a future multi-orbit strategy that links GEO/NGSO</li> </ul>
14		through upgrades of broadcasting and communication and	Contribute to the growth of society by continuing to provide new video services and new customer services	-	Our media business will continue to introduce new services each year that increase customer value	Specific examples of new services	Group	<ul> <li>Launched the SKY Perfect Points Program</li> <li>Developing dongle(terminal) of SKY Perfect! +(Plus) streaming stick service</li> </ul>

## Targets and KPIs

No	Materiality Themes	Materialities	Long-ter		Short-term		Coverage	FY2023 Results
15 Pr	romoting partnertships*	Facilitating the exchange of human resources and technology, transferring knowledge with partner companies, and participating in collaborative projects and initiatives	-	KPI -	FY2023 Goals	KPI -		
16		Enhancement of corporate governance	Strengthen the management function and supervisory function of the Board of Directors, and constantly pursue systems with a high degree of diversity and effectiveness		<ul> <li>Comply with the Corporate Governance Code</li> <li>Reduce the number of major compliance violations to zero annually (continue from the previous fiscal year)</li> </ul>	Number of major violations	Group	<ul> <li>Implemented initiatives to comply with the Code: Maintain a stable and effective system is control system and develop a governance system standards required by the Prime Market (deta -Assessing the effectiveness of the Board of D basis</li> <li>The average rate at which directors attended meetings was 100%.</li> <li>The Board of Directors consists of 9 directors (5 outside directors, 3 of whom are independed -The Nomination and Compensation Commit directors. Maintaining a Board that mostly complete the standard of t</li></ul>
17   .	uilding a robust foundation or management	Proactive and responsible corporate communications and dialogues with stakeholders	Become a company that continues to be properly valued by stakeholders by enhancing its disclosure content		Enhance the content of disclosure and disclose the results of dialogues and details of dialogues by stakeholder each year (continue from the previous fiscal year)		Group	<ul> <li>Actively engage in dialogue with stakeholder investors and financial institutions, and engag approximately 1.5 times more than the previo Renewal of the sustainability website with the convenience of communication tools with stal enhancing information</li> </ul>
18		Information security and protection of personal information	Maintain zero serious violations and information leaks	Number of serious violations and information leaks	<ul> <li>Renew ISMS and Privacy Mark certification every year</li> <li>Strengthen cybersecurity</li> </ul>		Group	<ul> <li>Raising funds through positive impact finance</li> <li>Maintained ISMS and Privacy Mark certificate</li> <li>Implementation of educational activities success seminars and targeted e-mail attack training</li> <li>Confirmed unauthorized access to the server consolidated subsidiaries, blocked unauthorized implemented measures to prevent recurrence</li> </ul>
19		Respect for human rights	The concept of respect for human rights is widespread, and the efforts described in the policy are being implemented		Formulating a policy in support of human rights		Group	<ul> <li>strengthen cybersecurity measures</li> <li>• Established SKY Perfect JSAT Group Human R 2023)</li> <li>• Conducted employee training to educate and information within the Group</li> </ul>
20		Acquiring and training personnel capable of responding to environmental changes and promoting transformation	A state in which conditions are created to improve the capabilities of each person, human capital is expanded as the sum of individual capabilities, change is promoted, and labor productivity is improved	Labor productivity (profit per capita) *Improve labor productivity compared to fiscal 2022	<ul> <li>Increase the number of voluntary training programs to promote career autonomy and increase the participation rate</li> <li>Promote the creation of a skills map to identify skills gaps</li> </ul>		SKY Perfect JSAT Corporation	<ul> <li>Implemented a hand-raising training program autonomy</li> <li>Expansion of the education and training qual (IT qualifications, etc. to raise the level of DX s</li> <li>Creation of skill maps (visualization of tasks a department)</li> </ul>
	ctive participation of diverse uman resources	Achieving DE&I that encourages diverse personnel to play an active role	A state of active innovation as	of female managers	<ul> <li>Advance a change in employee awareness through measures and encouragement aimed at heightening intrinsic motivation</li> <li>Promote understanding for diverse work styles by developing a comfortable working environment and accelerating communication</li> <li>Maintain a 100% rate of return to work from childcare leave</li> <li>Increase the rate of male employees taking childcare leave from the previous year</li> </ul>	•Rate of return to	SKY Perfect JSAT Corporation	<ul> <li>Maintained a 100% rate of return to work from the of male employee taking childcare leaves from the previous year)</li> <li>Details of HR-related data are posted at the l 2024)</li> <li>https://www.skyperfectjsat.space/sustainabil</li> <li>Disseminated information to promote respective</li> </ul>

he Corporate Governance m based on the internal system to comply with the etails below) of Directors on an annual

ded Board of Directors

tors (7 male and 2 female) ndent directors) mittee consists of 5 consists of outside directors ders, including institutional gage in dialogue evious fiscal year. n the aim of improving the takeholders such as

ance cation

such as in-house security

vers of the Company and its rized access routes, and nce. Continued to

n Rights Policy (October

and disseminate

ram to promote career

ualification subsidy system )X skills) sks and skills for each

k from childcare leave ave: 60.0% (7.8 points up

he link below (updated July

ability/esg/social/ pect for diversity

## **Targets and KPIs**

	Long-term Short-term							
No Materiality Themes	Materialities	Targets (Vision for 2030)	(PI FY2023 Goals KPI		KPI	Coverage	FY2023 Results	
22 Active participation of diverse human resources	e Creating a comfortable and safe organization where employees mutually respect one another	A state of psychological safety with working conditions and a system that allows each person to display his or her	Engagement	<ul> <li>Improve engagement indicators from the previous year</li> <li>Seek 100% rate of employees taking legally mandated health checkup</li> <li>Seek 100% rate of employees taking stress checks</li> </ul>	<ul> <li>Engagement indicators</li> <li>Rate of employees taking legally</li> </ul>	SKY Perfect JSAT Corporation	<ul> <li>Conducted engagement surveys <ul> <li>Positive response rate: 67.0% (up 1.0 points from the previous year)*</li> <li>Rate of employees received a legally mandated health check-up:</li> <li>98.9%*</li> <li>Stress check implementation rate: 95.3% (up 1.6 points from the previous year)*</li> <li>*SKY Perfect JSAT Corporation</li> <li>Grasped the actual working conditions and implement initiatives to optimize them</li> <li>Implementation of measures to strengthen management and coaching canabilities</li> </ul> </li> </ul>	
23 Development of Local Areas and Communities	Social contribution activities such as next-generation education and coexistence with the community	Contribute to society through the use of assets to realize "Space for your Smile"		Planning and promoting further social contributions using our assets Enhancing collaboration between the SKY Perfect Tokyo Media Center and local governments to contribute to the local community in the event of a disaster	Number of measures to encourage social contributions and invigoration of the local community Status of our agreement with Koto Ward	Group	<ul> <li>Southeast Asia Education Support Project</li> <li>In conjunction with the Bundesliga Japan Tour, we solicited support through social media, donated soccer goals to SKY Perfect JSAT Schools, and held the SKY Perfect JSAT Cup.</li> <li>Support for the education of the next generation</li> <li>Workshops for high school students are held. Producing a video about SKY Perfect JSAT Corporation from a sustainability perspective and contributing to the education of the next generation</li> <li>Continuing from previous years, we participated in the "Science Koshien" and contributed to fostering the spirit of inquiry and creativity in science by introducing the Group's business to junior high and high school students.</li> <li>Satellite Crayon Project</li> <li>Rolling out "Sea Crayon" and "Mountain Crayon".</li> <li>Participation in events for children, holding multiple workshops, etc.</li> <li>Released a collaboration bottle with Tiger Corporation</li> <li>Broadcasting and Distribution</li> <li>With the aim of promoting regional revitalization, live broadcasts of junior high school baseball tournaments and live broadcasts of the finals of the women's baseball Kyushu tournament in collaboration with the Fukuoka SoftBank Hawks will be broadcast and distributed free of charge.</li> <li>Free broadcasting and distribution of the exchange game "Reclaim That Summer Project" to regain the summer Koshien tournament that was canceled due to the Corona disaster</li> <li>Ongoing consideration of concluding a disaster agreement with Koto Ward, where the SKY PerfecTV! Tokyo Media Center is located.</li> <li>(SKY PerfecTV! Tokyo Media Center has already established a system to accept evacuees from nearby residents in the event of a disaster.)</li> </ul>	

\*No.15: "Promoting partnerships" is a common means of achieving the targets and the goals of each materiality theme, so we do not set individual ones.