	Materiality	Long-term	ng-term		Short-term			
NO	Important Themes	Important Issues	Targets (Vision for 2030)		KPI	Goals	KPI	FY2021 Result and Actions
1		Provision of broadcasting and communications infrastructure to any areas and in any environment		By developing disaster- resistant broadcasting		2023 in addition to satellite broadcasting	for broadcasting services	Approx. 34 million households (end of *Newly started in Toyama Prefecture
	Building resilient broadcasting and communications infrastructure, eliminating information gaps		Give connectivity to everything on the planet seeking connection, and constantly provide reliable services, at any time Realize an integrated media platform that expands people's values with various contents and services	expanding our reach, we will provide connectivity to all "people who seek connection" on the planet at any- time, anywhere		Expand the usage bandwidth of our satellite fleet from the previous fiscal year		+51% compared to FY2020
2		Support of BCP and relief recovery through provision of				Install 90m wind-resistant antenna and strengthen rooftop structure at SKY PerfecTV! Tokyo Media Center.		90m wind-resistant antenna and reinf Media Center ware installed. (Comple
					Bandwidth of our satellite fleet	Expand the usage bandwidth of our satellite fleet from the previous fiscal year		+51% compared to FY2020
3		Initiatives to enhance reliability and sustainability of satellite communication services through technological innovation		Improve service reliability by building partnerships to share back-up satellites and control stations among satellite operators	Number of critical service cut	Reduce the number of major service breaks to zero each year	Number of critical service cuts	1(One) incident *Duration: Approx. 6 hours *Impact Area: all over Japan and Sout
4		Provision of a wide range of content via broadcasting, distribution, and various subscriber interfaces		Promote encounters between people and content, and create a world where you can easily see the content you want to see		Increase opportunities for people to enjoy content not only through satellite broadcasting, but also through greater use of distribution services and interactive features		 New video streaming service "SPOC over 30,000 titles started in February 2 Event for professional baseball fans carried out in January 2022.
5		Promotion of content distribution by supporting entry of diverse content		Create a world where content holders (individuals / companies) can easily enter the content business		Develop a mechanism to provide content providers with studio functions, content transmission, distribution functions, etc. integratedly		"Media HUB Cloud" as Media solution
6		Appropriate action for content involving violence, human rights, discrimination, etc.		Establish ethical guidelines for providing video content and use it as the standard for our services		Develop detailed and appropriate guidelines for our content offerings and revise them as needed in response to changes in the times		Guidelines (bylaws) for content* prov *including content for distribution ser

nd of Fisical 2021) ture in February 2022, providing a total of 35 prefectures.

reinforcement of rooftop structure at SKY PerfecTV! Tokyo npleted in FY2021)

Southeast Asia

SPOOX" in October 2021 was launched, and "Value Plan" with Jary 2022.

fans to enjoy SoftBank Hawks' camp on Metaverse was

ution service for content providers started in June 2021.

provided by us were established in October 2021. n service

Materiality		Long-term		Short-term		
No Important Themes	Important Issues	Targets (Vision for 2030)	KPI	Goals	ΚΡΙ	FY2021 Result and Actions
	Reduction of CO2 emissions by promoting use of renewables and improving energy efficiency of satellites and terrestrial facilities		Renewable Fnergy Rate	Aim for 80% or more of renewable energy use by the Group	Renewable energy consumption	TCFD-Based Information Disclosure: https://www.skyperfectjsat.space/en
7		Aim for 100% renewable energy use by the Group			Renewable Energy Rate	 Approx. 30% of the Group's total Switching to renewable energy for Center and Ibaraki Network Control C
8	,	Expand its contribution to renewable energy power generation and supply	Power Generation of Renewable Energy by Users of Solar Power Generation Output Prediction Service	Expand the amount of renewable energy generated by user companies of a solar power generation output prediction service	Energy by Users of Solar Power Generation Output Prediction	Aiming to systemize and develop the Prediction service with utilizing artific retrieved by integrated ground sensor Electric Power Industry.
Contributing to the environment to make a decarbonized society and recycling-based economy a			Number of Challenergy Projects	Expand the supply of renewable energy project with Challenergy Inc., a company known for wind power generation	Number of Challenergy Projects	 Operation of Chalenagy's Magnus with a state of the service of the service of the start.
9	Appropriate disposal of industrial waste and promotion of 3Rs (reduce, reuse, recycle)	Reduce the volume of waste generated by the Group by promoting appropriate disposal, reuse, and recycling of industrial waste	Group's waste volume	 Calculate the Group's waste volume and disclose it from FY2021 results Continue to reduce the Group's total waste volume from FY2022 onward compared to the previous year 		 Not completed calculating the actual JSAT Corporation only : 150.51t (Index) Studying a scheme for recycling anter Present campaign of calendar that a scheme for calendar that a scheme
10	Environmentally friendly procurement	Promote green procurement (CSR procurement) to all suppliers		 Formulate the Green Procurement Policy (CSR Procurement Policy) in 2022 From FY2023 onward, set targets for the ratio of suppliers' consent to the Green Procurement Policy (CSR Procurement Policy). 		Researching advanced company case FY2022.
11 Improving the environment in space	Initiatives to remove space debris Provision of new value	Establish a space debris removal service as a business	-	Realize commercialization of space debris removal services	space debris removal services	Laser technology development, advar • New video streaming service "SPOC
12 Promoting innovation which	through upgrades of broadcasting and communication and technological development	Continue to provide new video services and new customer services, and develop society	-	Continue to introduce new services that increase customer value every year		 Home appliance subcription service Maintenance service for apartment Media Solution servise "Media HUE
Promoting innovation which contributes to the environment and society 13	Development and promotion of remote sensing	Contribute to environmental conservation and social development by evolving businesses that utilize remote sensing		Expand remote sensing projects	Specific examples of the use of remote sensing	 Slope monitoring A time series analysis of subsidence a landslide hazard warning area. Reservoir monitoring InSAR analysis on high-resolution option

e:
e/en/sustainability/tcfd/
for electric power used at the Yokohama Satellite Control
ol Center was completed from January 2022.
the business of Hybrid Solar Power Generation Output tificial intelligence, satellite images, and the whole-sky images nsors after FY2022 with the Central Research Institute of
s wind turbines in the Philippines started in June 2022. ectricity generated by the wind turbines is also scheduled to
ctual waste volume generated by the Group. *SKY Perfect Industrial waste 63.73%, General waste 36.27%) antennas, etc. nat was to be disposed for subscribers was carried out.
ase studies to formulate a green procurement policy for
lvanced mission analysis, design, and market research, etc.
POOX/SPOOX EX" started in October 2021.
vice "PLUSY" started in July 2021

ment building video equipment started in July 2021.

HUB Cloud" started in June 2021.

ce and uplift using SAR data with a partner company for a

optical images of debris in the reservoir. (Final report in May

	Materiality		Long-term			Short-term		
ľ		Important Issues	Targets (Vision for 2030)		KPI	Goals	KPI	FY2021 Result and Actions
	15	Enhancement of corporate governance	Strengthen the management and supervisory functions of the Board of Directors and constantly pursue a diversity and effective system-Become a company that continues to be properly valued by stakeholders by enhancing its 			 Comply with the revised Corporate Governance Code Reduce the number of major compliance violations to zero annually 	Number of major compliance violations	 Number of serious violations: 0 Developing governance structure to Maintaining a stable and effective s
	16 Developing a strong base for	corporate communications and dialogues with				Enhance the content of disclosure and disclose the results of dialogues and details of dialogues by stakeholder each year		 Activating dialogue with stakeholded institutions. The number of dialogues Improving convenience of communing information on the sustainability page
	17	-	information protection, maintain zero serious		Number of serious violations and	Renew ISMS and P-Mark certification and maintain an effective management system	-	 Maintaining ISMS and P-Mark certif Continuous awareness activities
						Maintain and strengthen internal systems based on the Cyber Security Management Guidelines	-	 Related rules were developed to structure in the Group. Continuous awareness activities
	18	Human resources development				Improve engagement indicators from the previous year	Engagement indicators	 Training for human resource development Communication Enhancement amo Engagement survey started. Positiv
19	Activities by a diverse array of people	Diversity & inclusion	Aim to be a company in which all employees are active by making the most of their strengths	female employees	Proportion of female managers		Rate of Female Managers (%)	 Training to promote diversity Discussions between female director
						employee awareness to proactively promote diversity and inclusion • Accelerate communication to provide information and promote understanding of diverse work styles	Rate of Disabled in Workforce (%) Rate of Mid-career Recruitment (%) Rate of Return to Work from Childcare Leave (%) Rate of Male Employee taking Childcare Leave (%) Rate of Annual Leave Taken by Employees (%)	Employee Data : https://www.skyperfectjsat.space/en
	20	Employee health promotion, creation of safe and secure working environment				Aim for 100% of employees to get statutory medical checkup in FY2022	Rate of Employee taking annual medical checkup (%)	 Actions to identify and optimize the Various health promotion programs
	21	Social contribution, taking advantage of characteristics of broadcast slots, programs, commercials, etc.				Implement social contribution measures using the assets of SKY PerfecTV <i>!</i>		 SDGs awareness activities to subscr that we produced and broadcast on BS Event for junior high and high school activities due to COVID-19, offering th FLYING HONU.
	22	Social contribution, such as next-generation education and development of local communities				 Carry out Social Contribution Programs Drive new social contribution activities that support the development of local communities, in addition to Education Support Project for Southeast Asia, Classes regarding Space, and Satellite Crayon Project Establish a system to contribute to local communities in the event of a disaster at SKY PerfecTV! Media Center and incorporation into BCP procedures 		 Education Support Project for South SDGs Newsletter <vol.1></vol.1> https://www.skyperfectjsat.space/ne Satellite Crayon Project SDGs Newsletter <vol.2></vol.2> https://www.skyperfectjsat.space/ne Studying local disaster response at SK

e to meet the standards required by the prime market. ve system based on the internal control system.

olders including institutional investors and financial ues increased from FY2020.

nunication tools with stakeholders, such as enhancing age on our website.

ertification.

o strengthen cybersecurity roles, responsibilities, and up.

velopment, work style and career development mong executives and employees through 1-on-1, etc. sitive response rate: 64%

ectors and female line managers

/en/sustainability/esg/social/

the working conditions of employee ams

oscribers through "SKY PerfecTV! idol Fes.! Think of SDGs" n BS SKY PerfecTV!

chool students who were unable to participate in various g them a round-air-trip in Japan from Narita Airport on ANA's

outheast Asia

/news/detail/sdgsnewslettervol1.html

/news/detail/post_158.html

t SKY PerfecTV! Media Center (Koto-ku, Tokyo)