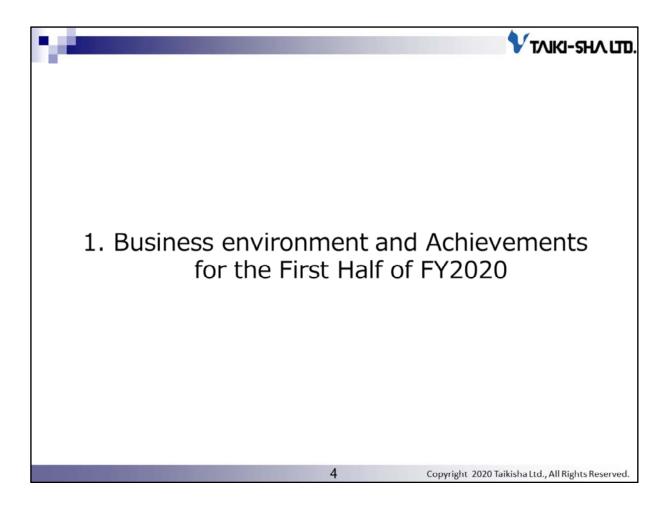


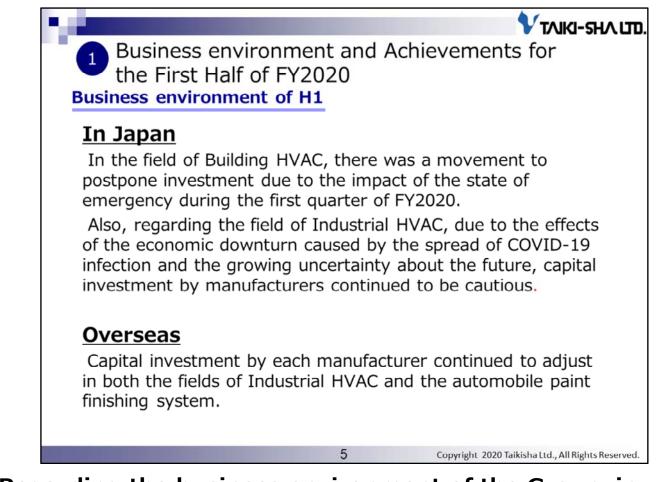
My name is Koji Kato, Representative Director, President Corporate Officer.

Thank you very much for attending our financial results briefing today.

We wanted to explain to you face-to-face, but this time we will explain the financial results remotely to prevent the spread of COVID-19 infection.

I would like to present the business environment, our achievements for the first half of FY2020, and our earnings forecast for FY2020.





Regarding the business environment of the Group, in Japanese market, in the field of Building HVAC, there was a movement to postpone investment due to the impact of the state of emergency during the first quarter of FY2020.

Also, regarding the field of Industrial HVAC, due to the effects of the economic downturn caused by the spread of COVID-19 infection and the growing uncertainty about the future, capital investment by manufacturers continued to be cautious.

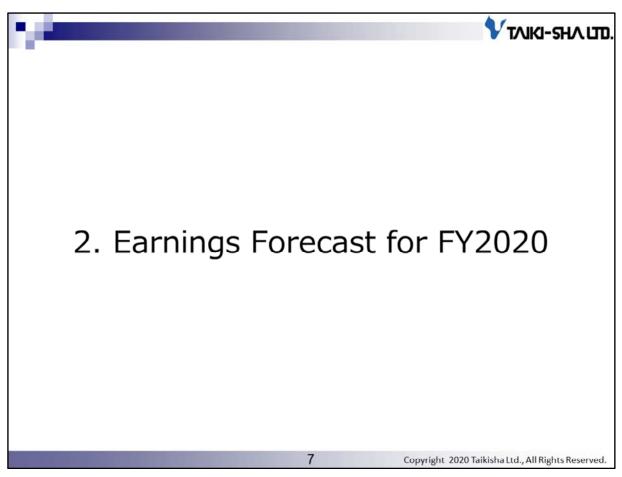
In overseas markets as well as in Japan, capital investment by each manufacturer continued to adjust in both the fields of Industrial HVAC and the automobile paint finishing system.

ved	900	Y2020	Change	
C. N. C. AND	900			
	200	945	45	
completed contracts	805	815	10	
me	39	37	-1	
	4.8%	4.6%	-0.3%	
	29	30	1	
	3.6%	3.8%	0.2%	
t	e spread of CO	able to rent 29 3.6%	4.8% 4.6% table to rent 29 30 3.6% 3.8%	4.8% 4.6% -0.3% table to rent 29 30 1 3.6% 3.8% 0.2%

Next, I would like to explain the business achievements for the first half.

Due to the impact of the spread of COVID-19 infection, the earnings forecast was disclosed at the timing of the announcement of the first quarter financial results on August 11.

As a result, the achievements were almost as expected compared to the original expectation for the first half.



Next, I would like to explain the full-year earnings forecast.

		+ for		0	
2 Earning	s Forecas	t for I	FY202	.0	
Consolidated	Earnings Fo	recast	for FY2	2020	
			(Hundred m	nillions of yen)	
		Results of H1	Expectations of H2	Original expectation of FY2020	
C	rders-received	945	1,074	2,020	
	et sales of completed onstruction contracts	815	1,214	2,030	
O	ordinary income	37	82	120	
	(Ratio)	4.6%	6.8%	5.9%	
N	et income	30	49	80	
	(Ratio)	3.8%	4.1%	3.9%	
[Outlook for the business (Green Technology Syst					
Construction demand for the fie movements to postpone or shrin renewal, and data centers are ex	k investment plans in th	ne short term	. But demands	s for such as l	ead of remote work, and there are large-scale redevelopment,
In the field of Industrial HVAC , economic downturn caused by t					ase in the short term due to the
due to the spread of 5G and the	full-scale implementation				recover in the medium to long term 5.
(Paint Finishing System	Business)				
The outlook remains uncertain of correction phase.	due to the re-expansion	of COVID-1	9 infection, an	d capital inves	stment is expected to continue in a
		8		Copyright	2020 Taikisha Ltd., All Rights Reserve

First, I would like to explain the outlook for the business environment. In Green Technology System Business, construction demand for the field of building HVAC has become more declining due to the spread of remote work, and there are movements to postpone or shrink investment plans in the short term. But demands for such as large-scale redevelopment, renewal, and data centers are expected to remain firm in the medium to long term.

In the field of Industrial HVAC, capital investment is expected to continue in the correction phase in the short term due to the economic downturn caused by the spread of COVID-19 infection both in Japan and overseas.

On the other hand, although there are concerns about the speed, we believe that demand will recover in the medium to long term due to the spread of 5G and the full-scale implementation of CASE, both in Japan and overseas.

Regarding Paint Finishing System Business, the outlook remains uncertain due to the reexpansion of COVID-19 infection, and capital investment is expected to continue in a correction phase.

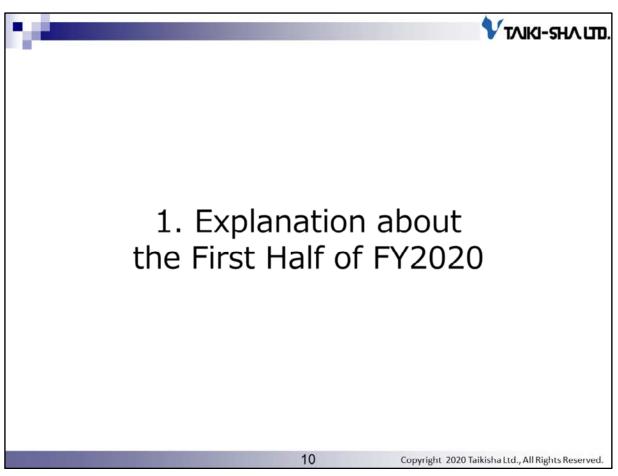
Under these circumstances, we decided the full-year earnings forecast remains unchanged at this point, because, as I mentioned earlier, the achievements for the first half are almost as expected compared to the original expectation for the current term disclosed at the time of the announcement of the first quarter financial results.

We will continue steadily implementing each measure in accordance with the basic policy of the mid-Term business plan, and aim for achievement of the forecast.

Furthermore, Nakagawa, Chief Executive, Administrative Management Headquarters will explain achievements and progresses on initiatives of each strategy in mid-term business plan (FY2019-FY2021), after the explanation on the achievements of the first half of FY2020.

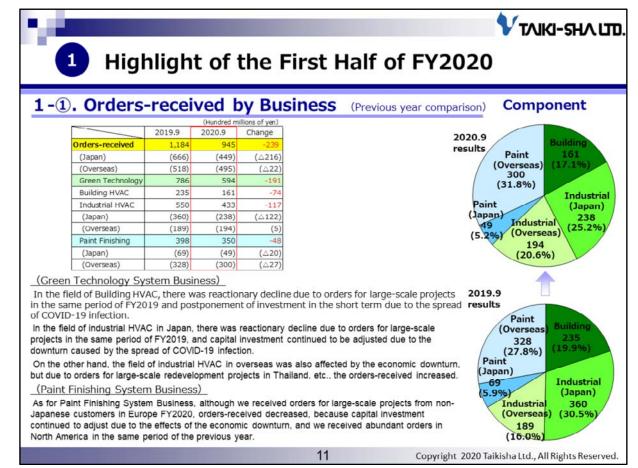
	🔨 TAIKI-SHA เภม.
1. Explanation about the Fir	st Half of FY2020
 Highlight of the First Half of FY2020 	④ Main projects in Order/ Sales / Carried forward
② Results of Green Technology System Business	⑤ Earnings Forecast for FY2020
③ Results of Paint Finishing System Business	6 Shareholders Returns
2. Initiatives of each strated (FY2019-2021)	gy in mid-term business plan
1. The mention numerical value is in principle basis, it is noted on the title of the page.	e consolidated basis. In the case of non-consolidated
	le a business amount of money for the external nd ordinary income according to the segment, it intersegment turnover.
It includes economic trends, intense compe	ble information as of the date of this announcement. etition in the industry, market demand, exchange s systems, and various other risks and uncertainties. nay differ from our expectations.

Copyright 2020 Taikisha Ltd., All Rights Reserved.



My name is Masanori Nakagawa, Director, Managing Corporate Officer, Chief Executive of the Administrative Management Headquarters.

I am going to explain the financial results of the first half of FY2020.



This slide shows a comparison between the orders-received by business in the first half of FY2020 and those in the same period of FY2019.

The orders-received consolidated basis decreased 23.9 billion yen to 94.5 billion yen.

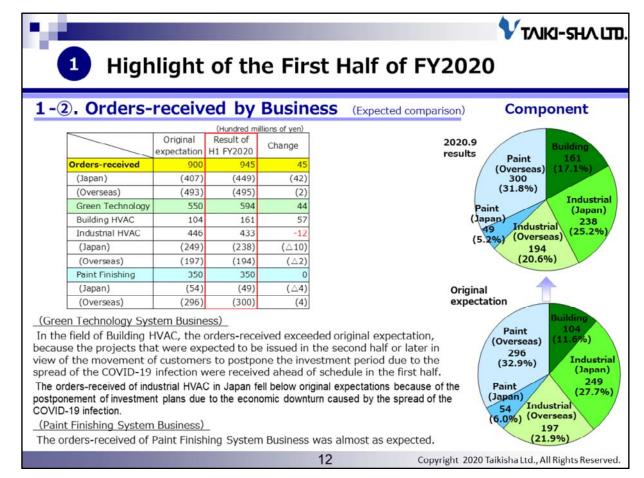
Of this, the orders-received of Green Technology System Business totally decreased by 19.1 billion yen to 59.4 billion yen.

In the field of Building HVAC, order-received amounted to 16.1 billion yen with a decrease of 7.4 billion yen, because of reactionary decline due to orders for large-scale projects in the same period of FY2019 and postponement of investment in the short term due to the spread of COVID-19 infection.

In the field of industrial HVAC in Japan, orders-received amounted to 23.8 billion yen with a decrease of 12.2 billion yen, because of reactionary decline due to orders for large-scale projects in the same period of FY2019, and capital investment continued to be adjusted due to the downturn caused by the spread of COVID-19 infection.

On the other hand, the field of industrial HVAC in overseas was also affected by the economic downturn, but due to orders for large-scale redevelopment projects in Thailand, etc., the orders-received amounted to 19.4 billion with increase of 5.0 billion yen.

As for Paint Finishing System Business, although we received orders for large-scale projects from non-Japanese customers in Europe FY2020, orders-received amounted to 35.0 billion yen with a decrease of 48.0 billion yen, because capital investment continued to adjust due to the effects of the economic downturn, and we received abundant orders in North America in the same period of the previous year.



This slide shows a expected comparison of orders-received with the original expectation.

The original expectation is not changed from the one disclosed at the time of the announcement of the first quarter financial results on August 11.

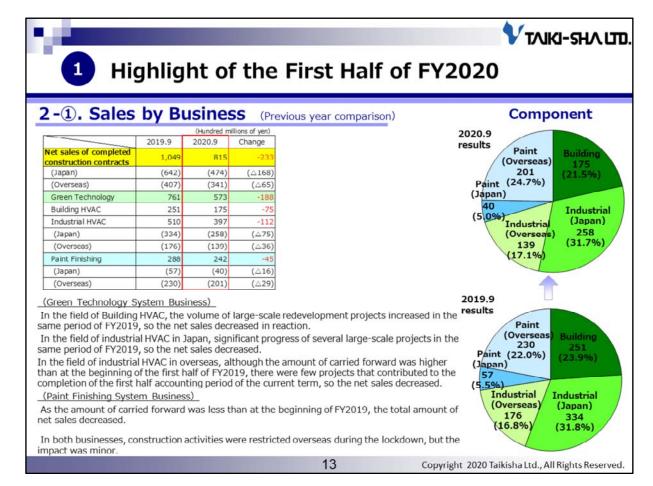
In consolidated basis, the orders-received exceeded original expectation by 4.5 billion yen.

Of this, in Green Technology System Business, the orders-received exceeded original expectation by 4.4 billion yen.

In the field of Building HVAC, the orders-received exceeded original expectation, because the projects that were expected to be issued in the second half or later in view of the movement of customers to postpone the investment period due to the spread of the COVID-19 infection were received ahead of schedule in the first half.

The orders-received of industrial HVAC in Japan fell below original expectations because of the postponement of investment plans due to the economic downturn caused by the spread of the COVID-19 infection.

On the other hand, the orders-received of Paint Finishing System Business was almost as expected.



This slide shows a comparison between the net sales of completed construction contracts by business in the first half of FY2020 and those in the same period of FY2019.

The net sales consolidated basis decreased 23.3 billion yen to 81.5 billion yen.

Of this, the net sales of Green Technology System Business totally decreased by 18.8 billion yen to 57.3 billion yen.

In the field of Building HVAC, the volume of large-scale redevelopment projects increased in the same period of FY2019, so the net sales decreased in reaction.

In the field of industrial HVAC in Japan, significant progress of several large-scale projects in the same period of FY2019, so the net sales decreased.

In the field of industrial HVAC in overseas, although the amount of carried forward was higher than at the beginning of the first half of FY2019, there were few projects that contributed to the completion of the first half accounting period of the current term, so the net sales decreased.

Regarding Paint Finishing System Business, as the amount of carried forward was less than at the beginning of FY2019, the total amount of net sales decreased by 4.5 billion yen to 24.2 billion yen.

In both businesses, construction activities were restricted overseas during the lockdown, but the impact was minor.

2-2. Sales by B	usiness	(Expected	comparison)	Component
			llions of yen)	2020.9
	Original expectation	Result of H1 FY2020	Change	results Paint Building (Overseas) 175
Net sales of completed construction contracts	805	815	10	201 Paint (24.7%) (Japan)
(Japan)	(480)	(474)	(△5)	40 Industrial
(Overseas)	(325)	(341)	(16)	(5.0%) Industria (Japan)
Green Technology	565	573	8	(Overseas) 258 139 (31.7%)
Building HVAC	166	175	9	(17.1%)
Industrial HVAC	399	397	-1	
(Japan)	(264)	(258)	(△5)	Original
(Overseas)	(135)	(139)	(4)	expectation
Paint Finishing	240	242	2	Paint Building
(Japan)	(50)	(40)	(△9)	(Overseas) 166 190 (20.6%)
(Overseas)	(190)	(201)	(11)	Paint (23.6%)
he net sales in both the Gra stem Business were almos			siness and th	e Paint Finish (1.2%) (0.2%) (0.2%) (0.2%) (1.0%) (

This slide shows a comparison between expectations of the net sales of completed construction contracts and the actual net sales.

The net sales in both the Green Technology System Business and the Paint Finish System Business were almost as expected.

	(Hu	ndred millio	ns of ven)	
	2019.9	2020.9	Change	
Operating income	75	31	-43	
(Ratio)	7.2%	3.9%	-3.3%	
Green Technology	72	42	-29	
(Ratio)	9.5%	7.4%	-2.1%	
Paint Finishing	5	-10	-16	
(Ratio)	1.9%	-4.5%	-6.3%	
Ordinary income	76	37	-39	
(Ratio)	7.3%	4.6%	-2.8%	
Green Technology	74	44	-30	
(Ratio)	9.8%	7.8%	-2.0%	
Paint Finishing	5	-10	-15	
(Ratio)	1.8%	-4.4%	-6.2%	

This slide shows a comparison between the profit by business in the period ended in September of FY2020 and that in the same period of FY2019.

In consolidated basis, the ordinary income amounted to 3.7 billion yen with a decrease of 3.9 billion yen.

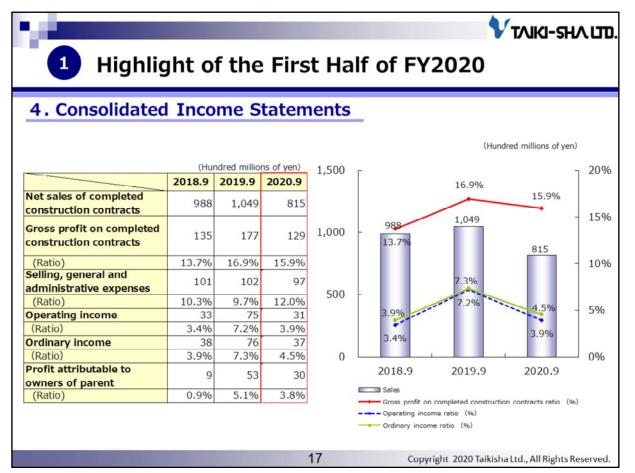
Of this, the ordinary income of Green Technology System Business amounted to 4.4 billion yen with a decrease of 3.0 billion yen because of a significant decrease in the amount of the net sales of completed construction contracts.

In the Paint Finishing System Business, the amount of net sales in relatively profitable areas decreased due to the impact of the economic downturn, resulting in a current account deficit.

	lighlight of th	e First H	lalf of F	/2020	
-@. Pro	fit by Business	(Expected compar	rison)		
			(Hundred mil	lions of yen)	
		Original	Results of		
		expectation	H1 FY2020	Change	
	Operating income	31	31	0	
	(Ratio)	3.9%	3.9%	0.1%	
	Green Technology	42	42	0	
	(Ratio)	7.4%	7.4%	∆0.0%	
	Paint Finishing	-10	-10	△0	
	(Ratio)	-4.2%	-4.5%	-0.3%	
	Ordinary income	39	37	-1	
	(Ratio)	4.8%	4.6%	-0.3%	
	Green Technology	44	44	0	
	(Ratio)	7.8%	7.8%	∆0.0%	
	Paint Finishing	-8	-10	-2	
	(Ratio)	-3.3%	-4.4%	-1.0%	
		16	Cor	oyright 2020 Taikish	altd All Pights Pos

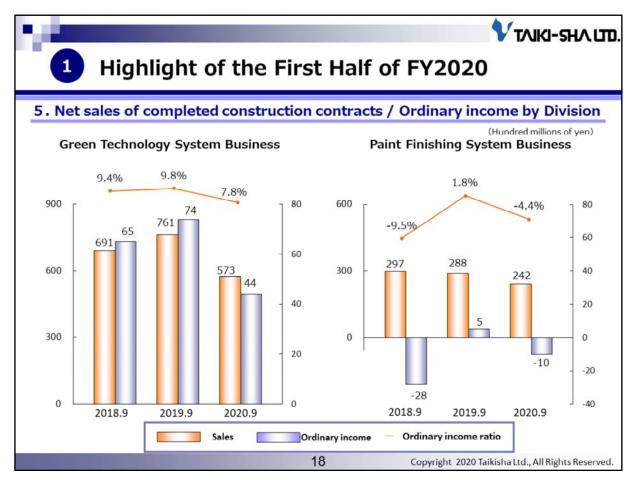
This slide shows a comparison between the expectation of profits and the actual profits in the first half of FY2020.

Both Green Technology System Division and Paint Finishing System Division achieved almost the expected results.



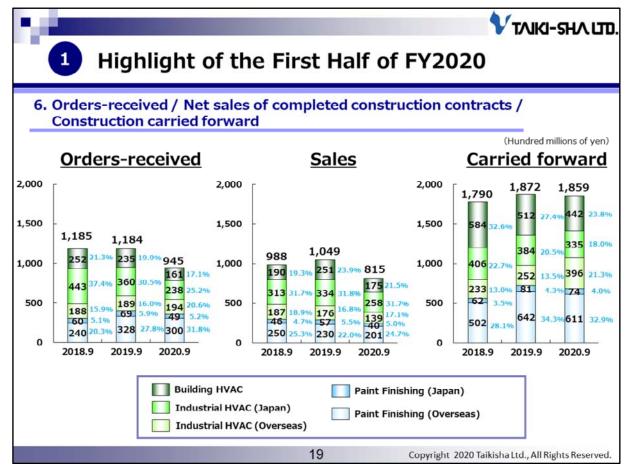
This slide shows income data for the past three fiscal years.

Please take a look at it for reference.

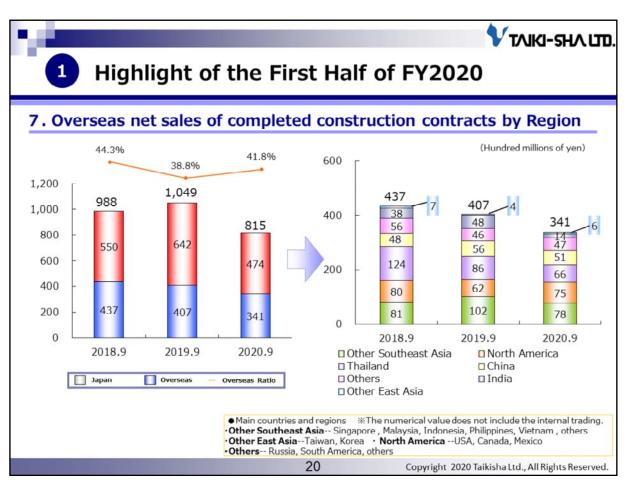


This slide shows graphs of the net sales of completed construction contracts and ordinary income by business that I explained earlier.

I hope you will take a look at them.



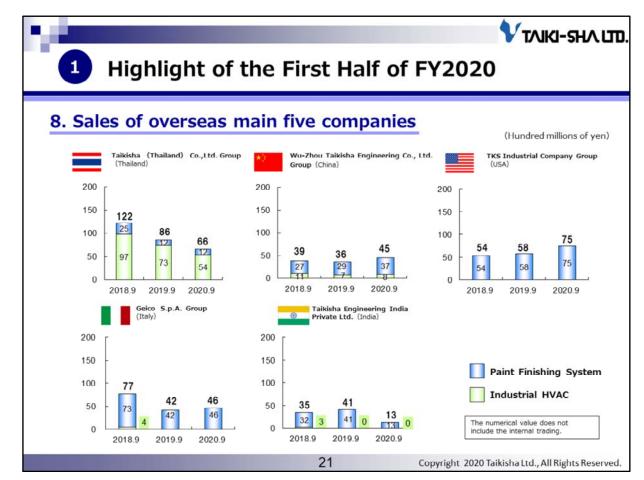
This slide shows the breakdown and changes of orders-received, net sales of completed construction contracts, and construction contracts carried forward by business.



This slide shows the change of overseas net sales of completed construction contracts by region.

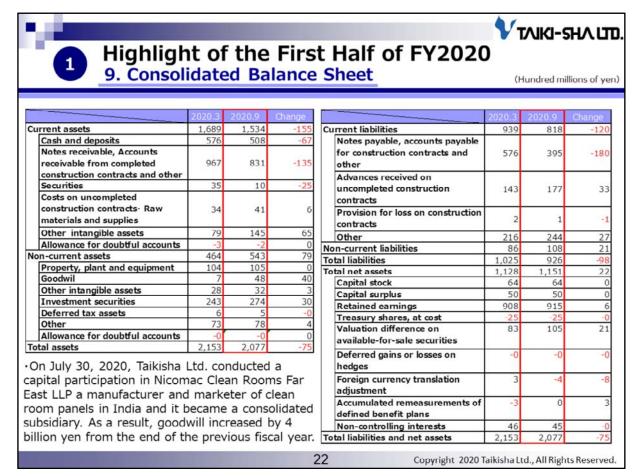
The left graph shows the breakdown of net sales in Japan and overseas and the ratio of net sales in overseas.

The amount of net sales of completed construction contracts for this term decreased both in Japan and overseas compared to the same period of the previous year, but the overseas ratio increased because the decrease in Japan was larger.



This slide shows the change of the net sales of the completed construction contracts of five overseas main companies.

The sales of Geico in the same period of FY2018 were high thanks to large-scale automobile paint finishing system projects in the U.S.

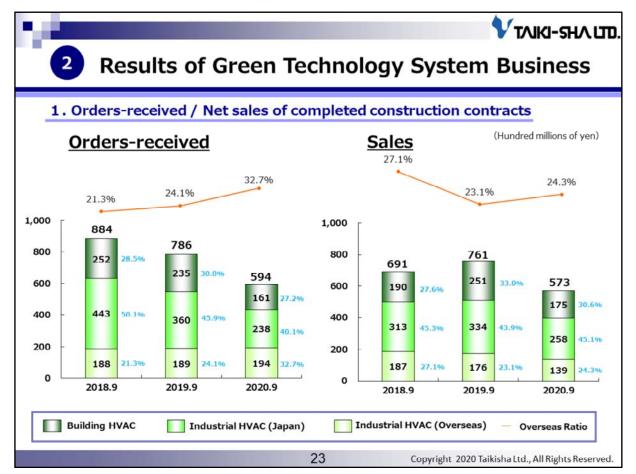


This slide shows the consolidated balance sheet for the first half of the current fiscal year.

On July 30, 2020, Taikisha Ltd. conducted a capital participation in Nicomac Clean Rooms Far East LLP a manufacturer and marketer of clean room panels in India and it became a consolidated subsidiary.

The outline of this matter will be announced separately in the latter part, but regarding the impact on business performance, since the deemed acquisition date is September 30, 2020, during the second quarter consolidated cumulative period, only the balance sheet of Nicomac is consolidated and the income statement is not consolidated.

As a result, goodwill increased by 4 billion yen from the end of the previous fiscal year.

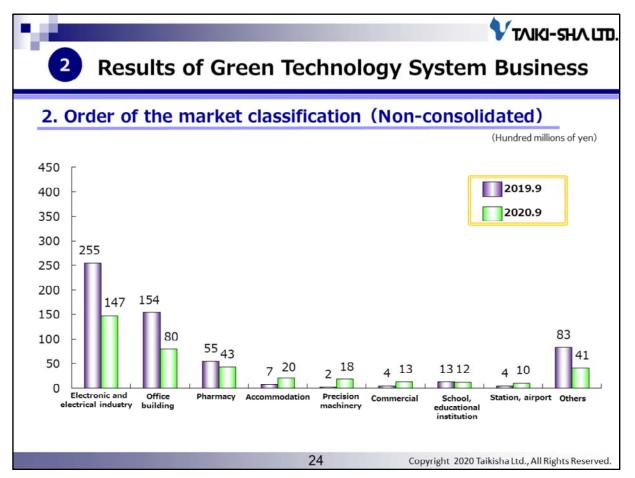


From this slide, I would like to explain the results of the Green Technology System Business.

The left graph and the right graph show the change of orders-received and the change of net sales of completed construction contracts by category, respectively.

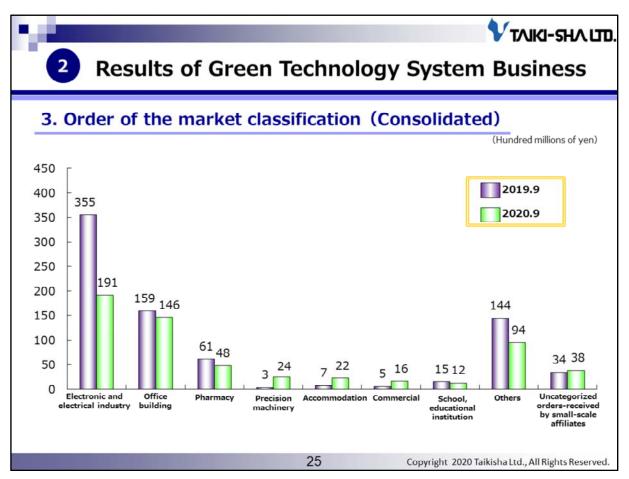
The amount of orders-received continued to decline in Japan, and the overseas ratio was on an upward trend.

The amount of net sales of completed construction contracts decreased both in Japan and overseas, but the rate of decrease in Japan was larger and the overseas ratio increased.



This slide shows the non-consolidated orders-received by market categories.

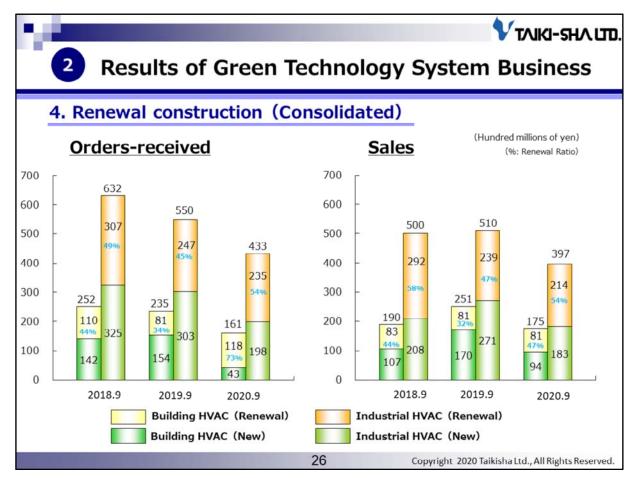
Orders-received in the electrical and electronic industry and office building fell sharply due to the reactionary decline due to orders-received for largescale projects in the same period of FY2019 and the spread of the novel coronavirus infection.



This slide shows the consolidated orders-received of the Green Technology System Business by market category.

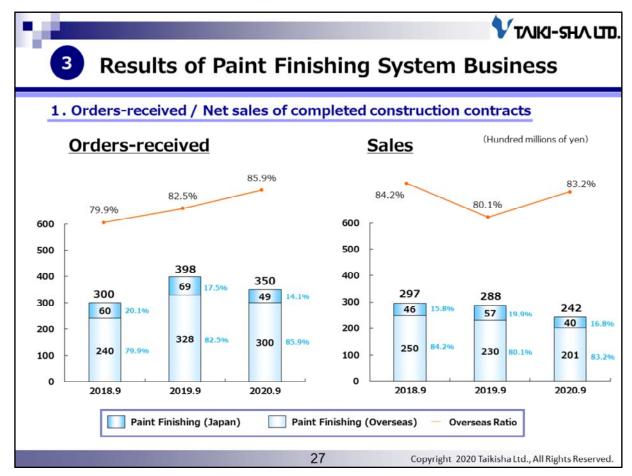
Orders-received in the electronic and electrical industry also declined overseas due to adjustments in capital investment due to the economic downturn.

On the other hand, regarding orders-received in the office building, the difference from the same period of FY2019 on a non-consolidated basis narrowed due to orders for large-scale redevelopment projects in Thailand FY2020.



This slide shows the change of the orders-received and the net sales of completed construction contracts for renewal construction projects.

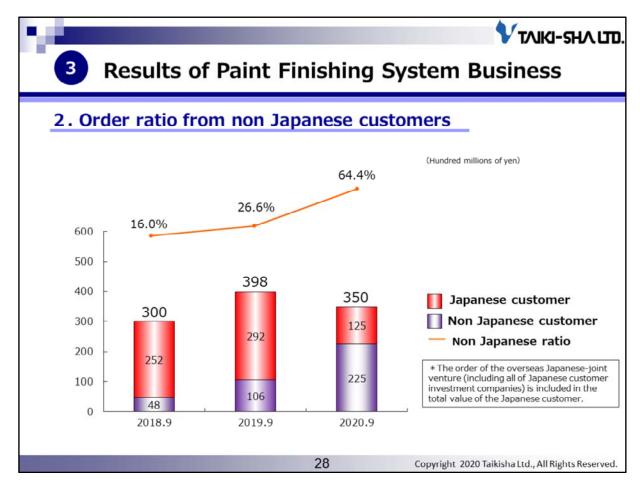
Orders-received for renewal construction projects of Building HVAC increased in FY2020 due to orders for large-scale renewal projects.



From this slide, I would like to explain the Paint Finishing System Business.

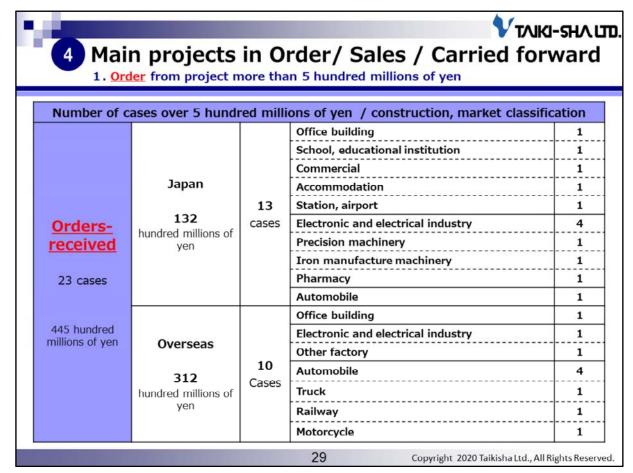
The overseas ratio of orders-received has been on the rise.

The net sales of completed construction contracts decreased both in Japan and overseas compared to the same period of FY2019, but the rate of decrease in Japan was large and the overseas ratio increased.



This slide shows the ratio of the orders-received from non-Japanese automobile manufacturers.

The order ratio from non Japanese customers increased significantly in FY2020 due to orders for large-scale projects from non-Japanese customers.



Slides 29 to 30 show the orders-received and net sales, each of which amounted to 500 hundred millions of yen or more in the results of the first half FY2020. And slide 31 shows the contract carried forward, which amounted to 1 billion yen or more in the results of the first half of FY2020.

Please take a look at them.

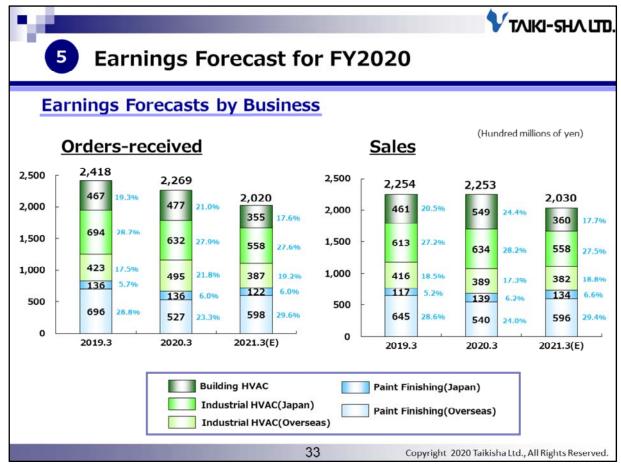
	from project more than		Sales / Carried forw	
Number of cas	es over 5 hundred milli	ons of y	en / construction, market classificat	1
			Office building	4
0.1	Japan		School, educational institution	1
<u>Sales</u>		16	Accommodation	1
27	144	Cases	Electronic and electrical industry	6
27 cases	hundred millions of yen		Pharmacy	3
285			Transportation equipment	1
hundred millions of yen	Overseas	1212	Office building	1
yen	141	11	Commercial	1
	hundred millions of yen	Cases	Automobile	9

Copyright 2020 Taikisha Ltd., All Rights Reserved.

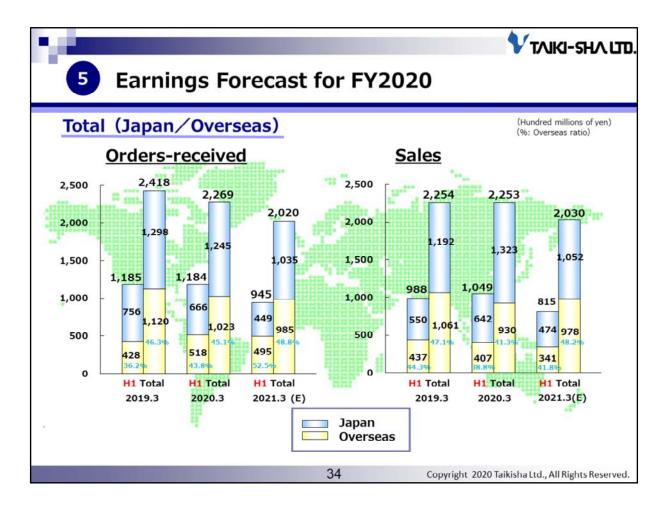
			order/ Sales / Car		มหi-รн∧เ orward
Number of p	projects over 1	billion	yen / construction, market class	ification	Planned project to to completed in FY2020
			Office building	7	
			Administrative facility	1	
	Japan		Accommodation	1	
	367	16	Medical and social welfare	1	
	hundred	cases	Electronic and electrical industry	2	1
Carried	millions of yen		Pharmacy	2]
<u>forward</u>			Research and development	1	
			Construction machine	1	
39 cases			Office building	2	
a reactor			Station, airport	2	
1,066	Overseas		Electronic and electrical industry	2	
hundred millions of yen	698	23	Pharmacy	1	
	hundred	cases	Other factory	1	
	millions of yen	cuses	Automobile	12	3
	, and the set year		Truck	1	l
			Railway	1	
			Motorcycle	1	

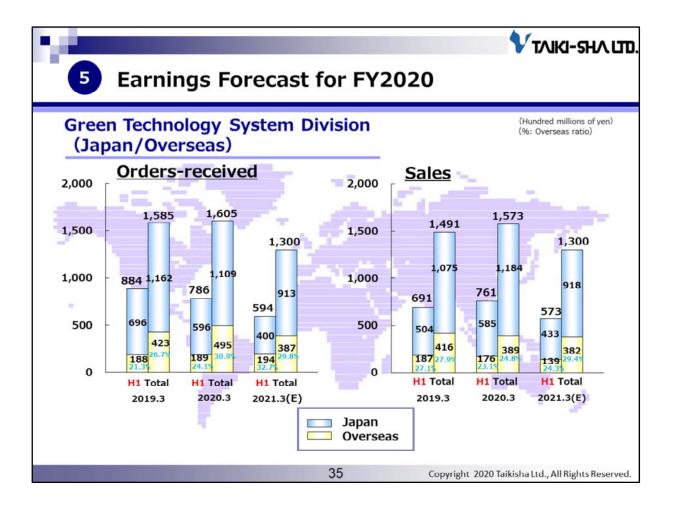
Expe	ctat	ior	is b	y E	Bus	ine	SS											
																(Hund	lred mi	llions of
	2020.3								2021.3									
	Green	n Tech	nology	Pain	t Finis	hing		Total	_	Green	n Tech	nology	Pair	nt Finis	hing		Total	
	H1	H2	Total	H1	H2	Total	H1	H2	Total	H1	H2(E)	Total(E)	H1	H2(E)	Total (E)	H1	H2(E)	Total(E)
Order- received	786	819	1,605	398	265	663	1,184	1,084	2,269	594	705	1,300	350	369	720	945	1,074	2,020
Sales	761	812	1,573	288	391	680	1,049	1,204	2,253	573	726	1,300	242	487	730	815	1,214	2,030
Operating income	72	63	135	5	22	27	75	78	154	42	63	106	-10	22	12	31	78	110
Ordinary income	74	64	138	5	22	28	76	83	159	44	63	108	-10	23	13	37	82	120
Net income	-	-	-	-	-	-	53	37	91	-	-	-	-	-	-	30	49	80
Results of FY20 Results of FY20 FY2020 Estimation influence for the)20 H1: tion : 10	1US\$=¥ JS\$=¥1 as foreca	108.44	, 1€=¥ 1€=¥11 Y2020 v	119.85, 7.00, 1	1THB= THB=¥3 exchang	=¥3.44 3.49 ge rates	fluctuate	ales : △ affects o ales : + ≥ by 1%	9.3 hu f foreig 4.6 hur is;	ndred n n excha ndred m	nge diff	of yen, ference of yen, o	Ordinar s betwe	y incom en ② a	ne : +0.	.3hundro	ed millio ed millior

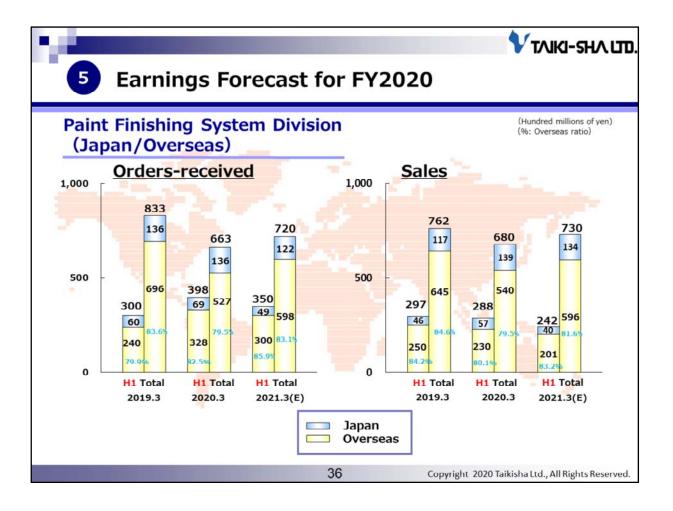
This slide is a sheet of expectations of results of FY2020 and the actual results of FY2019.



Slides 33 to 36 show the earnings forecasts for orders-received and net sales of completed construction contracts both on a whole group by business segment. Please take a look at it for your reference.



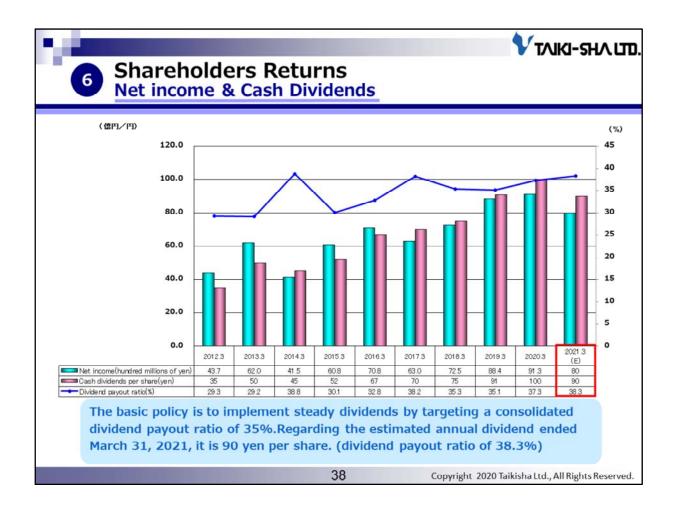




Shareholders Returns Purchase / Retirement Disposal of Treasury Shares							
Purchase Record Retirement Record							
Date	Number (thousand)	Unit Price (yen)	Amount (million yen)	Date	Number (thousand)	Unit Price (yen)	Amount (million yen)
2005/12	40	1,933	77	2008/8	1,200	1,593	1,912
2006/2	597	1,780	1,062	2018/2	1,700	2,443	4,154
2006/7,8	500	1,401	700				
2011/8	300	1,576	472	Disposal	Record	(by ESOP)
2012/11	600	1,614	968		Number	Unit	Amount
2013/12	800	2,170	1,736	Date	(thousand)	Price (yen)	(million yen)
2015/5	680	3,245	2,206	2013/2	180	1,860	334
2016/11	356	2,805	999	2010/2	100	1,000	551
2017/11,12	136	3,654	499				
			37	Co	opyright 2020 Tail	kisha Ltd., All F	ights Reserved.

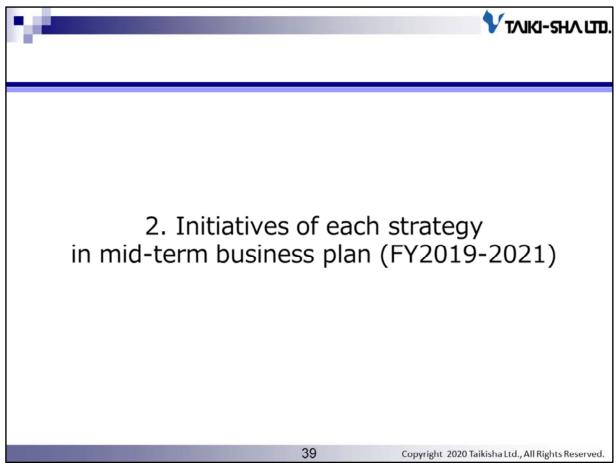
This slide shows the results of the purchase and retirement disposal of treasury stock.

Our basic policy is to purchase and retire treasury stock flexibly in order to improve capital efficiency and promptly implement financial policies.



This slide shows data on cash dividends.

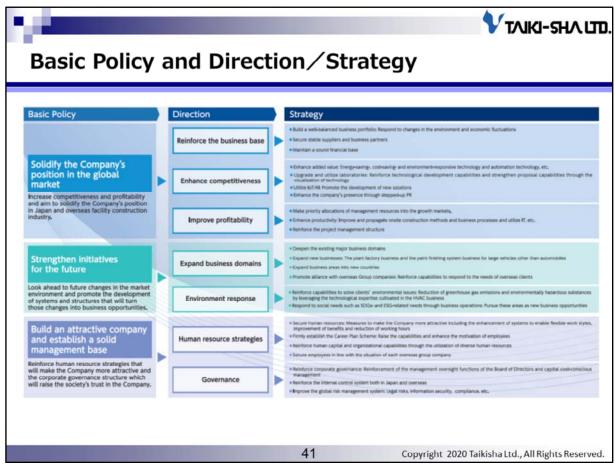
One of the most important policies is to return profits to shareholders through profit dividends, and the basic policy is to implement steady dividends by targeting a consolidated dividend payout ratio of 35%. Regarding the estimated annual dividend for the fiscal year ending March 31, 2021, it is 90 yen per share, considering comprehensively the results and this policy.



From this slide, I explain the initiatives of each strategy in mid-term business plan.

m to become a global corporate group	Quantitative targets for the	e FY 2021
that creates an optimal environment	Orders-received	2,650 million
i nrougn unique engineering	Net sales of completed construction contracts	2,600 million yen
Aim to become an engineering group that meets the diverse needs of clients through energy-, air- and water-based technology.	Ordinary income	160 million yes
Solve the clients' environmental issues with innovative solution technology and	Profit attributable to owners of parent	100 hundre million yen
contribute to passing on the rich global environment to future generations.	Return on equity (ROE)	8 Nor Nigher
Respect the individual's creativity and diversity, and value the corporate culture which allows employees to experience one's growth and the joy of working.	Investment Plan	200 hundre
Investment theme	Investment amount (Planned)
t of technological development and proposal capabilities / nitiatives into new businesses (e.g. improvement of R&D facilitie	es)	
of productivity (e.g. utilization of IT) /	200 hundred millio	
	Invoign unique engineering" Aim to become an engineering group that meets the diverse needs of clients through energy-, air- and water-based technology. Solve the clients' environmental issues with innovative solution technology and contribute to passing on the rich global environment to future generations. Respect the individual's creativity and diversity, and value the corporate culture which allows employees to experience one's growth and the joy of working. Investment theme of technological development and proposal capabilities /	that creates an optimal environment Through unique engineering" Orders-received Aim to become an engineering group that meets the diverse needs of clients through energy-, air- and water-based technology. Ordinary income Solve the clients' environmental issues with innovative solution technology and contribute to passing on the rich global environment to future generations. Profit attributable to owners of parent Respect the individual's creativity and diversity, and value the corporate culture which allows employees to experience one's growth and the joy of working. Investment Plan Investment theme Investment amount (

This slide shows long-term vision, quantitative targets, and investment theme of this mid-term business plan.



This slide shows basic policy and direction, and strategy.



From this slide, we will inform you about the results of this term among the efforts in each strategy of the medium-term management plan.

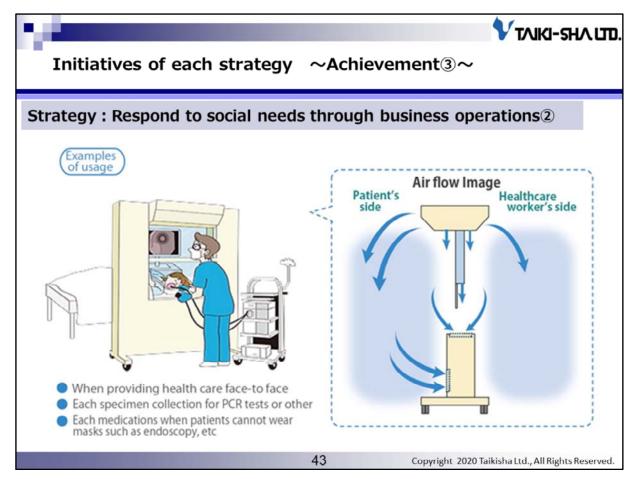
This slide, as achievement of one of the strategies of the mid-term business plan, respond to social needs through business operations.

As the infection of the new coronavirus continues to spread, Taikisha has developed products that reduce the risk of novel coronavirus infection from the perspective of making social contributions by utilizing the existing air conditioning control technology.

First, in early July, Taikisha has developed "Barrier Cube," an emergency shelter that can reduce the risk of novel coronavirus infection, for use at indoor evacuation centers in times of disaster.

Conventional evacuation shelters typically use curtains and cardboard as partitions to create private spaces. Meanwhile, Taikisha has developed a closed-off private shelter room with a high degree of privacy that can effectively reduce the risk of novel coronavirus infection by maintaining air cleanliness within the shelter through incorporating its proprietary airconditioning technology.

As its biggest feature, Barrier Cube is equipped with a High Efficiency Particulate Air (HEPA) Filter (an ultra-high-performance filter with a strong air cleaning function) with an air ventilation fan as a mechanism to maintain a high level of air cleanliness within the shelter.



Furthermore, at the end of July, Taikisha has developed and proposed "Air Infection Block Plus," a transportable high-performance air barrier unit that can reduce the risk of exposure to the virus infection simply through installation in a required place such as when Healthcare professional performs medical procedures with patients in face-to face or when medical examinations via specimen collection for PCR tests, etc.

Air Infection Block Plus protects healthcare professionals with a "unidirectional air flow" that has a centralized configuration of the air curtain and the air inlet on the patient's side.

Air Infection Block Plus also prevents the occurrence of secondary infection by adopting an additional aid of sterilization effect on HEPA filter.



Next, I would like to report on the achievements in "Expansion of overseas business domain through capital alliance ". At the end of July 2020, Taikisha Ltd. (hereinafter "Company")

conducted a capital participation in Nicomac Clean Rooms Far East LLP, a manufacturer and marketer of clean room panels in India (hereinafter "Nicomac").

Nicomac manufactures and sells high quality panels to Indian pharmaceutical manufacturers as its main customers.

Taking advantage of this capital participation, in the Indian market, which is expected to grow economically in the medium to long term, the Company aims to strengthen its ability to respond to the Indian clean room construction market, by combining Nicomac's panel manufacturing and installation technologies with air conditioning system technologies of the Company, mainly in the pharmaceutical manufacturing environment, which requires high performance air conditioning systems.

We will continue to consider aggressive M & A in growth markets.

Initiatives of each	TAKI-SHA עד strategy ~Main initiatives in progress גרמלפט ~Main initiatives in progress
Strategy	Main initiative in progress
Enhance added value ~Energy-saving, cost-saving and environment-responsive technology and automation technology, etc.	Develop and commercialize the paint system that remarkably improves coating efficiency
	Taikisha is promoting to develop and to commercialize the paint system that remarkably improves coating efficiency related to reduce CO ₂ emissions.
Upgrade and utilize laboratories ~Reinforce technological development capabilities and strengthen proposal capabilities through the visualization of technology	Reconstruct Research and Development Center as demonstration center
	Taikisha is considering reconstruction of Research and Development Center as inspection facility to propose customers to technologies related to Green Technology System Division.
Utilize IoT·AI	Develop and commercialize IoT and AI-based predictive maintenance system in factories
~Promote the development on new solutions	Taikisha is promoting business activity to expand introduction of i-Navista (an IoT and AI-based root cause analysis system for analyzing causes of suspended operation and quality defects on automotive paint)
	45 Copyright 2020 Taikisha Ltd., All Rights Reserve

Please refer to the following slides for the main initiatives of each strategy in progress.

Initiatives of each	דאנא-SHA LTD. strategy ~Main initiatives in progress@~
Strategy	Main initiative in progress
Enhance productivity	Develop the automation system to draw the design and to estimate
	Taikisha is developing the automation system to draw the design and to estimate.
	Construct Taikisha's own plant factory
Expand new businesses ~The plant factory business	Taikisha is considering establishment and demonstration of mass- production and automation technology, additionally construction of the facility to propose to customers.
and the paint finishing system business for large vehicles other than automobiles	Develop and commercialize automated polishing system for aircraft and railway cars
	Taikisha is promoting business activities and technology demonstration for order-receiving the first project.
Expand business areas	Consider establishing affiliates in new countries
into new countries	Taikisha is considering establishing the new affiliates in the area that is expected to invest.
	46 Copyright 2020 Taikisha Ltd., All Rights Reserved.

Initiatives of each	TAKI-SHA עד strategy ~Main initiatives in progress3~
Strategy	Main initiative in progress
Secure human resources ~Measures to make the Company more attractive including the enhancement of systems to enable flexible work styles, improvement of benefits and reduction of working hours	Efforts for post-corona damage such as expansion of telework system
	Taikisha is considering measures to improve the working styles of employees and improve work efficiency in anticipation of the post- corona damage, such as expanding the telework system suitable for Taikisha.
	Introduce of telework
	Taikisha is considering arrangement of making effective use of time and providing job opportunities for employees on administrative leave and retirees by introducing telework, as working from home, mobile work, working at satellite offices.
Reinforce human capital and organizational capabilities through the utilization of diverse human resources	Utilize of diverse human resources
	To promote women's career advancement, female employees can take flexible leave according to life event. And Taikisha provides job training guidance for employees reinstated. Also, Taikisha is considering correspondence of employment until 70, which the Japanese Government promotes.
	47 Copyright 2020 Taikisha Ltd., All Rights Reserved

Tuitiatium of andu	
Initiatives of each	strategy ~Main initiatives in progress④~
Strategy	Main initiative in progress
Reinforce corporate governance ~Reinforcement of the management oversight functions of the Board of Directors and capital cost- conscious management	Deepen consideration about capital cost, capital and shareholders returns policy
	To aim for increase corporate value, Taikisha is promoting capital cost-conscious management, consideration about capital and shareholders returns policy.
Reinforce the internal	Reinforce the internal control system related IT
control system both in Japan and overseas	Taikisha is considering reinforcing internal control system to maintain and supervise IT in the entire group.
Improve the global risk	Reinforce the global information security measure
management system ~Legal risks, information security, compliance, etc.	Taikisha is considering reinforcing information security measure in overseas affiliates.
	48 Copyright 2020 Taikisha Ltd., All Rights Reserved

We will explain the progress of the mid-term business plan at financial results briefing every half of the fiscal year.

That concludes my explanation.

Thank you very much for your attention.

