

ROUND ONE Corporation

FY2025.3 4Q Financial Results Presentation May 12, 2025

Event Summary

[Company Name]	ROUND ONE Corporation	
[Company ID]	4680-QCODE	
[Event Language]	JPN	
[Event Type]	Earnings Announcement	
[Event Name]	Financial Results Briefing for t	he Fiscal Year Ended March 2025
[Fiscal Period]	FY2025 4Q	
[Date]	May 12, 2025	
[Number of Pages]	31	
[Time]	15:30 – 16:30 (Total: 60 minutes, Presentatio	on: 37 minutes, Q&A: 23 minutes)
[Venue]	Webcast	
[Venue Size]		
[Participants]		
[Number of Speakers]	3 Masahiko Sugino Shinji Sasae Jun Okamoto	President and Chief Executive Officer Executive Vice President Director and Chief Financial Officer and General Manager of Administration
[Analyst Names]*	Hirofumi Oda	SMBC Nikko Securities

*Analysts that SCRIPTS Asia was able to identify from the audio who spoke during Q&A or whose questions were read by moderator/company representatives.



Presentation

Moderator: Good afternoon, everyone. It is time to commence IR meeting of ROUND ONE Corporation. The briefing will be held in a hybrid format with live-streaming in addition to the on-site session.

First, I would like to introduce three executives from the Company. Masahiko Sugino, President and Chief Executive Officer.

Sugino: Thank you.

Moderator: Shinji Sasae, Executive Vice President.

Sasae: Thank you.

Moderator: Jun Okamoto, Director and Chief Financial Officer and General Manager of Administration.

Okamoto: Thank you.

Moderator: After the remarks from President Sugino, we will have a question-and-answer session, starting from questions at the venue. Once we have completed this round, we will be happy to take questions from those who are participating online.

Mr. Sugino, please go ahead.

Support Japan Tollfree

050.5212.7790 0120.966.744



Analysis of Consolidated Operating Results FY2025.3 Actual [Year-on-Year]



				[Un	it ¥bn] %Figures	s below ¥10 million are truncated. Percentage is rounded off to one decimal pla
		Unit	FY2024.3 Actual [2023.4-2024.3]	FY2025.3 Actual [2024.4-2025.3]	Diff.(%)	① [Differ in number] Store : Japan 1 store opened The USA 8 stores opened and 1 store closed China 1 store closed
Total	Stores at the End of Term ①	Store	153	160	+4.6	Operating Months : Japan +3 months, The USA +47 months (2) [Ordinary profit] ※
No. of	f All Stores' Operating Months ①	Month	1,824	1,874	+2.7	FY2024.3 Actual Ordinary profit ¥24.31bn
_						 Japan Ordinary Profit & Loss +¥0.88bn
	Bowling		27.29	29.40	+7.7	Breakdown] Increase in Sales +¥4.49bn
	Amusement		94.75	106.14	+12.0	Increase in Personnel Exp. ¥(1.53)bn
	Karaoke, Food		15.95	18.60	+16.6	Increase in Repair Exp. ¥(0.47)bn
	· · · · · · · · · · · · · · · · · · ·					Increase in Promotion Exp. ¥(0.43)bn
	Spo-cha		17.75	19.31	+8.8	Increase in Amusement Prize Exp. ¥(0.38)bn
	Others		3.41	3.57	+4.8	Increase in Amusement Lease Depreciation Exp. ¥(0.25)bn
	Total Sales		159.18	177.05	+11.2	Increase in Other Exp. ¥(0.55)bn
						◆The USA Ordinary Profit & Loss +¥2.42bn
	Cost of Sales		129.62	143.62	+10.8	[Breakdown] Increase in Existing Stores Profit +¥0.04bn Increase in Profit due to Increase in
	Gross Profit		29.55	33.43	+13.1	Number of Operating Months +¥2.13bn
P/L	SG&A Expenses		5.35	6.42	+20.0	Increase in Initial Investment ¥(0.47)bn
P/L						Effect of Exchange Rate Fluctuations +¥0.72bn
	Operating Profit		24.19	27.00	+11.6	♦China and Other ¥(0.39)bn
	Non-Operating Income & Expenses		0.12	0.22	+83.2	FY2025.3 Actual Ordinary profit ¥27.22bn
	Ordinary Profit 2		24.31	27.22	+12.0	Ordinary profit is compared excluding royalty.
	Ordinary Profit margin		15.3%	15.4%	-	Royalty from The USA is ¥3.65 bn.
	Extraordinary Income & L	.oss ③	(1.20)	(2.40)	-	FY2024.3 Actual Extraordinary income & loss ¥(1.20) bn
	Profit before Income Taxe	es	23.11	24.82	+7.4	Impairment loss ¥(1.73) bn Loss on retirement of non-current assets, etc ¥(0.36) bn
	Income Taxes		7.44	8.78	+18.0	Gain on sale of shares of subsidiaries and associates ¥0.15 bn Compensation income ¥0.72 bn
	Profit		15.66	16.03	+2.3	FY2025.3 Actual Extraordinary income & loss ¥(2.40)bn Impairment loss ¥(2.21) bn %Japan: ¥(1.20) bn, China: ¥(1.00) bn
				-1-		Loss on retirement of non-current assets, etc. ¥(0.19)bn

Sugino: I would like to give an overview of the financial results for the fiscal year ending March 2025, and the future prospect, including the current situation of ROUND ONE Corporation. As usual, I will explain using the material here.

Please see page 1. Compared to the previous fiscal year, the fiscal year ending March 2024, the number of operating months is about 50 months, which means that the number of stores has increased by about four stores in real terms. Total Sales were JPY177 billion versus JPY159.1 billion, an increase of about 11%, and Operating Profit was JPY27 billion versus JPY24.19 billion, also an increase of about 11%. Ordinary Profit was JPY27.2 billion versus JPY24.3 billion, also up by 12%, and the final result was JPY16 billion versus JPY15.6 billion, up by 2.3%.

I believe that the financial year ended in a generally solid result. We have already announced the monthly results for April, and they are showing a very solid trend.

In Japan and the US, we increased prices by 3% to 4% from the end of February to the beginning of March, and since we cannot increase prices for Amusement, in Japan, we increased prices by 3% to 4% for Bowling, Spo-cha, etc., which account for about half of the total, and the performance has remained steady, including the current level.

There is no change in the number of customers at this point in time in the US, which we were concerned. Later on, I will explain about Trump tariff, which will come up most prominently, and the plan for this fiscal year, which I believe will be the main focus of today's discussion.

Tollfree



Analysis of Consolidated Operating Results FY2025.3 Actual [Comparison with Plan]



the End of Term ① s' Operating Months ① owling nusement araoke, Food po-cha thers	Store Month	[2024.4-2025.3] 165 1,894 28.61 103.05 17.77	[2024.4-2025.3] 160 1,874 29.40 106.14 19.60	(3.0) (1.1) +2.8 +3.0	
s' Operating Months 1 owling musement araoke, Food po-cha		1,894 28.61 103.05 17.77	1,874 29.40 106.14	(1.1) +2.8	◆Japan Ordinary Profit & Loss +¥2.04 [Breakdown] Increase in Sales +¥3.17
owling musement araoke, Food poo-cha	Month	28.61 103.05 17.77	29.40 106.14	+2.8	◆Japan Ordinary Profit & Loss +¥2.04 [Breakdown] Increase in Sales +¥3.17
nusement araoke, Food po-cha		103.05 17.77	106.14		[Breakdown] Increase in Sales +¥3.17
nusement araoke, Food po-cha		103.05 17.77	106.14		
araoke, Food po-cha		17.77		+3.0	
araoke, Food po-cha		17.77		T J.U	Decrease in Amusement Supplies Exp. +¥0.36
oo-cha					Decrease in Amusement Lease Depreciation Exp. +¥0.35
		10 44	18.60	+4.7	Increase in Personnel Exp. ¥(0.83)
thers		18.44	19.31	+4.7	Increase in Repair Exp. ¥(0.81)
		3.43	3.57	+4.1	Decrease in Other Exp. +(0.37
					◆The USA Ordinary Profit & Loss ¥(0.17)
Total Sales		171.31	177.05	+3.3	Breakdown] Decrease in Sales ¥(0.27
f Sales		139.32	143.62	+3.1	Decrease in Rent Exp. +¥0.55
Profit		31.99	33.43	+4.5	Decrease in Amusement Prize Exp. +¥0.22
					Increase in Personnel Exp. ¥(0.65)
Expenses		6.28	6.42	+2.3	Increase in Other Exp. [*] 2 ¥(0.02)
ting Profit		25.70	27.00	+5.0	♦China and Other +¥0.29
perating Income & ses		(0.64)	0.22	-	FY2025.3 Actual Ordinary Profit ¥27.22
ary Profit ②		25.06	27.22	+8.6	I Ordinary profit is compared excluding royalty. Royalty from the US is ¥
ary Profit margin		14.6%	15.4%	-	 W1 Ordinary profit is compared excluding royarty, Royarty from the US is a W2 Other exp. includes the increased profit due to exchange rate fluctuation
ordinary Income & I	.oss ③	(0.28)	(2.40)	-	③ [Extraordinary Income & Loss Breakdown]
	es	24.78	24.82	+0.1	FY2025.3 Plan Extraordinary income & loss Loss on retirement of non-current assets, etc. ¥(0.28)bn ¥(0.28)bn
before Income Taxe		7.78	8.78	+12.9	FY2025.3 Actual Extraordinary income & loss ¥(0.24)bn Impairment Loss ¥(2.21) bn (Japan: ¥(1.20) bn, China: ¥(1.00) bn) Loss on retirement of non-current assets, etc. ¥(0.19)bn
before Income Taxo e Taxes			16.03	(5.7)	
	inary Income & L fore Income Taxe	inary Income & Loss ③ fore Income Taxes	inary Income & Loss ③ (0.28) fore Income Taxes 24.78	inary Income & Loss ③ (0.28) (2.40) fore Income Taxes 24.78 24.82 Taxes 7.78 8.78	inary Income & Loss ③ (0.28) (2.40) - fore Income Taxes 24.78 24.82 +0.1 Taxes 7.78 8.78 +12.9

Please turn to the next page. Since this is the comparison with the plan, there is not much I can tell you here that is noteworthy.

050.5212.7790 0120.966.744



【Japan and The USA】 FY2025.3 Actual Total Sales and Comparison with FY2024.3 of Existing Stores

RQUND

[Japan] To	tal s	Sale	s and	Comp	arison	with	FY202	4.3 of	Existi	ng Sto	res	*Figur *Perce	es below a entage is r	410 million ounded off	are trunca to one dec	ted. cimal place
			1.1	0	2.	10		h	2	10	44	- 0	2.4	h-14		-
	Un	it	1st	Q	Zn	dQ	1st	half	3r	dQ	41	hQ	Znd	half	le	rm
			Sales	FY2024.3 Comparison	Sales	FY2024.3 Comparison	Sales	FY2024.3 Comparison	Sales	FY2024.3 Comparison	Sales	FY2024.3 Comparison	Sales	FY2024.3 Comparison	Sales	FY2024.3 Comparison
Bowling	¥bn	%	5.29	+10.3	5.77	+8.9	11.07	+9.6	4.96	+4.8	6.64	+4.9	11.61	+4.9	22.68	+7.1
Amusement	¥bn	%	11.29	+0.1	13.89	+3.6	25.18	+2.0	11.80	+0.8	13.67	+4.0	25.47	+2.5	50.66	+2.2
Karaoke	¥bn	%	1.94	+10.1	2.19	+7.5	4.14	+8.7	1.88	+6.8	2.23	+5.3	4.11	+5.9	8.26	+7.3
Spo-cha	¥bn	%	3.79	+8.9	4.73	+19.0	8.53	+14.3	3.32	+2.2	5.44	+5.2	8.77	+4.1	17.30	+8.9
Others	¥bn	%	0.85	+8.2	0.91	+10.0	1.77	+9.1	0.83	+7.7	0.96	+2.4	1.79	+4.8	3.57	+6.9
Total Sales	¥bn	%	23.18	+4.8	27.52	+7.6	50.71	+6.3	22.81	+2.5	28.96	+4.5	51.77	+3.6	102.48	+4.9
No. of Sat./Sun./Holidays over Previous Year	Da	Days ±0		0	±	0	±	0	(2	2)	+	0	(2	2)	(2	2)
	[otal Stores at the End of Each Term [All Stores / Existing Stores]		100⁄98		100/99 100/99		/99	100⁄99		100⁄99		100⁄99		100/99		

													22			
	Un	it	1s	t Q	2n	dQ	1st	half	3r	dQ	4t	٩Q	2nd	half	Те	rm
			Sales	FY2024.3 Comparison	Sales	FY2024.3 Comparison	Sales	FY2024.3 Comparison	Sales	FY2024.3 Comparison	Sales	FY2024.3 Comparison	Sales	FY2024.3 Comparison	Sales	FY2024.3 Comparison
Bowling	¥bn	%	1.55	(0.4)	1.57	(2.8)	3.13	(1.6)	1.59	+2.7	1.89	+1.1	3.49	+1.8	6.63	+0.1
Amusement	¥bn	%	12.42	+1.3	13.31	(1.5)	25.73	(0.1)	12.89	+6.2	15.82	+0.8	28.71	+3.2	54.45	+1.
Food, Party, etc.	¥bn	%	2.34	+13.2	2.33	+8.5	4.68	+10.8	2.65	+10.0	2.94	+1.4	5.60	+5.3	10.28	+7.8
Spo-cha	¥bn	%	0.45	(0.3)	0.43	+3.8	0.89	+1.8	0.36	+3.0	0.47	(8.3)	0.84	(4.0)	1.73	(1.3
Total Sales	¥bn	%	16.78	+2.6	17.65	(0.2)	34.44	+1.2	17.51	+6.3	21.14	+0.7	38.65	+3.2	73.10	+2.2
fotal Stores at the End of [All Stores / Existing St				⁄ 47	52/47 52/4		⁄47	54/47		57/48		57/48		57/48		

Please go to next page. It's about the fiscal year that ended. Total Sales in Japan were up 4.9% for the year as a whole, while North America was up 2.2%.

Support Japan Tollfree

050.5212.7790 0120.966.744



FY2026.3 Consolidated Plan [Store Openings and Closings, P/L]



			Unit		FY20	26.3 Plan (IFR	(S)	
			onic	Consolidated	Japan <mark>%1</mark>	The USA * 4	China %4	Delicious * 4
		Opening	Store	16	2	10	1	3
~		Closing	Store	1	1	-	-	-
St	ores	Total [At the End of Term]	Store	175	101	67	4	3
		No. of All Stores' Operating Months	Month	1,951	1,191	705	47	8
		Bowling	¥bn	30.44	23.30	7.08	0.05	-
		Amusement	¥bn	114.97	52.66	61.09	1.22	-
		Karaoke, Food	¥bn	21.41	8.59	12.77	0.04	-
		Spo-cha	¥bn	20.45	18.10	2.19	0.14	-
		Others	¥bn	5.86	3.70	-	0.00	2.15
D /I	Total S	Sales	¥bn	193.16	106.37	83.15	1.47	2.15
P/L	Operat	ting Profit <mark>※2</mark>	¥bn	31.22	18.18	14.68	0.01	(1.65)
	Operat	ting Profit Margin	%	16.2%	17.1%	17.7%	1.1%	-
	Extrao	ordinary Income & Loss	¥bn	(3.99)	(0.67)	(3.02)	(0.01)	(0.28)
	Profit	before Income Taxes	¥bn	27.23	17.51	11.65	0.00	(1.93)
	Incom	ne Taxes <u>%</u> 3	¥bn	8.78	6.87	1.90	-	-
	Profit		¥bn	18.45	10.63	9.75	0.00	(1.93)

***4** Forex : 1 USD=140.00 JPY, 1 CNY=20.00 JPY

Please turn to the next page. This is the plan. As for the number of new stores, we plan to open about two in Japan. We plan to open about 10 stores in North America, and one in China which was already opened. For ROUND ONE Delicious Project, the number of stores is written as 3, but this is just the number of units, and each unit will have about 7 stores, so you can think of it as about 20 stores.

-4-

Total Sales of the plan is JPY193 billion, and the sales assumptions will be explained in more detail later. We are planning JPY106.3 billion in Japan, JPY83 billion in North America, a little over JPY1.4 billion in China, and a little over JPY2 billion in ROUND ONE Delicious Project.

On a consolidated basis, we have adopted IFRS (International Financial Reporting Standards) from this fiscal year. In total, Operating Profit is expected to be JPY31.2 billion, which is slightly better than the previous year when converted to Japanese GAAP. Operating Profit is expected to be JPY31.2 billion since we are on IFRS, and a final P&L is expected to be JPY18.4 billion. The exchange rate in the plan is scheduled to be JPY140 yen to the dollar.

Tollfree



FY2026.3 Plan: Basis for Formulation① IFRS



Amounts less than ¥0.1 bn have been rounded down WIFRS will be adopted from FY2026.3

[Consolidated] Full Year Operating Profit YoY +¥4.22 bn [FY2025.3 Actual (JGAAP) ¥27.00 bn ⇒ FY2026.3 Plan (IFRS) ¥31.22 bn]

[The USA] Revenue ¥83.15 bn, Operating Profit (IFRS)¥14.68 bn(Pre-FY Revenue ¥73.10 bn, Operating Profit (IFRS)	perating Profit (JGAAP) ¥13.67 bn)				
FY2025.3 Actual Operating Profit	¥13.67 bn				
Increase in Existing Stores' Sales (YoY Comparison:+5.4%)	+¥3.56 bn				
Increase in Profit Due to an Increase of Total Number of Operating Months <u></u> *1	+¥1.72				
Increase in Initial Investment of New Stores	¥(0.88) I				
Increase in Amusement Prizes Expenses Due to a Tariff <u>**</u> 2	¥(3.52) bn				
Increase in Personnel Expenses	¥(1.13) bn				
Increase in Other Expenses	¥(0.44) bn				
Decrease in Operating Profit Due to Exchange Rate Fluctuations 3	¥(1.26) bn				
FY2026.3 Plan Operating Profit (JGAAP)	¥11.72 bn				
FY2026.3 Adjustment of IFRS Adoption ※4	+¥2.96 bn				
FY2026.3 Plan Operating Profit (IFRS)	¥14.68 bn				
 (Assumptions) We formulate existing store sales increased 5.4% year on year by plan. - After July, we plan that amusement prizes expenses will be impacted by a tariff of approximate existing inventory until June 30th). - & Considering the impact of tariffs and other factors, a price increase of approximately 4.5% is under consideration starting from the second quarter However, the final decision regarding the price increase will be made after assessing the business sentiment. The potential price increase for the second quarter has not been incorporated into the current plan. (Notes) X1 Total number of operating months (US): 627 months in FY2025.3 Actual & 705 months in FY2026 Actual & 705 months in FY2026 (Signate Constraints) and the second quarter prizes expenses will be impacted by a tariff of approximately 40%. If an 800 prize costs will increase by approx. ¥3.52 billion. In addition, 80% of the prizes are manufactured are mainly in Vietnam. X3 Exchange Rate FY2025.3 Actual: ¥152.62 FY2026.3 Plan: ¥140.00 X4 The increase is due to a decrease in cost of sales and an increase in finance costs due to the IFR For details of the impact of IFRS adoption, please refer to the page 32. 	.3 Plan. (78 months Increase) % tariff is applied, the amusement in China, and the remaining 20%				
-5-					

Please turn to the next page. First, in terms of how we plan for the US, an Operating Profit in the previous fiscal year of about JPY13.6 billion. We plan to increase existing store sales by 5.4%. Some people may think that the current plan of 5.4% is too aggressive considering current situation.

In order to secure this year's profit of the plan, we are now inevitably going to have to pay for amusement prize expenses, which will be the part most affected by Trump tariff. As for where this will come up in relation to the existing stores, there is a plan to increase prices in the 2Q, around the beginning of July. Currently, various expenses, including personnel expenses in particular, are still on an upward trend in North America..

It is true that inflation is on the rise. And, we estimate the negative impact of Trump tariff will be 40% instead of 140% from July onwards. As we have stated here, if the rate is 80%, Ordinary Profit will decrease by an additional JPY3.5 billion. Furthermore, if it were at 120%, there would be another loss of JPY3.5 billion. Therefore, there is a possibility that Ordinary Profit will be about JPY7 billion lower than our plan.

It is same as predicting the exchange rate of JPY140 per US dollar. Our forecast is that Trump tariff will be 40%. In addition to consider various expenses increase, what we will be able to choose adjustments to secure profit may be the price increase. Including this, we have estimated 5.4% at existing stores.

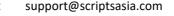
I have brought the explanation for North America to you first because there is a possibility to fluctuate our profit.

As you all already know, the situation is that the port of LA is already deserted. There is no way that the US can be viable anymore now under these circumstances, with no Chinese cargo coming in at all. No one can predict how much it will be in a situation that will surely force them to move.

Support Japan

Tollfree

050.5212.7790 0120.966.744





Also, there is a possibility that the tax rate may change depending on the item, which no one can predict. We have been making predictions since the listing, and we thought it would not be good to interrupt that process this time, so we have written the preconditions clearly.

If we are to see the slight difference, in terms of what will happen when the price is increased how much on July 1 in the US, we would like to decide it at that time. Since we have already increased prices three or four times in the past, we have some expertise in this area. But what is most encouraging is that employment is still strong in North America. This is a main point.

The other thing is that the salary, the hourly wage of part-time workers itself is also strong. This is a main point. That's the case in Japan as well. After all, the rate of salary increase is the highest, especially for those in their 20s and early 30s, while those with annual incomes of JPY20 million or JPY10 million have seen little increase. This is same to both Japan and the US.

What I am trying to say is that for ROUND ONE, we are planning for extra budget for personnel expenses, and the increase in personnel expenses is a very good thing for us, and the disposable income of young people will increase even more. It is true that the so-called default rate of credit in the US is very high. Although the extremely difficult situation of individuals has been reported in various ways, what can still be said with certainty is the undeniable fact that employment is strong and hourly wages are increasing.

This bottoms up the situation. Even if we increase our prices slightly in July, it is difficult to imagine that it will have a large negative impact on the number of customers. I hope you recognize that the budget is based on that assumption.

Support Japan

Tollfree

050.5212.7790 0120.966.744



FY2026.3 Plan: Basis for Formulation ② IFRS



rounded down. ※IFRS will be adopted from FY2026.3

[Japan] Revenue ¥106.37 bn / Operating Profits (IFRS) ¥18.18 bn (FY2025.3 Actual Revenue ¥102.48 bn / Operating Profit (JGAAP) ¥14.86 br

2025.03 Actual Operating Profit (JGAAP)	¥14.86 bn	[Japan](Assumptions) -We have raised the prices by approximately 4% overall since
Increase in Total Sales(YoY Comparison:+4.2%)	+¥3.89 bn	March 2025. The effects are reflected in the plan in FY2026.3. A price increase of approximately 3% (except Amusement) is under
Decrease in Amusement Lease Depreciation Exp. **	+¥0.88 bn	consideration starting from the second quarter. The final decision will be made based on future performance.
Increase in Personnel Exp.	¥(0.97) bn	The price increase in 2Q has not been incorporated into the current plan (Note) %1 Due to the passage of 3 years since the increase in crane
Increase in Amusement Prize Exp.	¥(0.00) bn	game machines associated with the refurbishment to Giga Crane Game Stadium.
Increase in Other Exp.	¥(0.80) bn	2 The Adjustment is due to factors such as the change in partial depreciation treatment of finance leases, and the
2026.03 Plan Operating Profit (JGAAP)	¥17.86 bn	reclassification of impairment losses and Loss on retirement of non-current assets. Please refer to page 7 for details regarding the reclassification.
FY2026.3 Adjustment of IFRS Adoption ※2	+¥0.32 bn	(China) (Assumptions)
2026.03 Plan Operating Profit (IFRS)	¥18.18 bn	Prepared based on the latest financial results. (Exchange rate FY2025.3 Actual ¥21.11, FY2026.3 Plan ¥20.00)
[China] Revenue ¥1.47 bn , Operating Profit(IFRS)¥	0.01 bn(FY20	25.3 Revenue ¥1.46 bn, Operating Profit(JGAAP) ¥(0.63) bn)
		• Please refer to page 19 for details regarding the plan of
[Delicious] Revenue ¥2.15 bn, Operating Profit (IFRS) ¥ Profit Increase Due to an Increase of Operating Months by Opening New Stores (8 Months Increase, 3 Units to be opened	+¥0.30) bn (Exchange Rate FY2025.3 Actual: ¥152.62 FY2026.3 Plan: ¥140.00)
rofit Increase Due to an Increase of Operating Months by	+¥0.30	 Please refer to page 19 for details regarding the plan of new store openings. (Exchange Rate FY2025.3 Actual: ¥152.62 FY2026.3 Plan: ¥140.00) Under IFRS accounting standards, expenses are

Please turn to the next page. In Japan, similarly, we have an existing store sales assumption of an increase of 4.2%. In terms of whether this is aggressive or not, if it becomes difficult to achieve this goal, we would like to increase prices from 2Q as well.

-6-

However, the plan is not based on the price increase. We are hoping to achieve this increase of 4.2% on the assumption that we do not increase prices at all at the moment, but there is a possibility that there will be price increases for various other things as well due to inflation. We hope to determine the range of the price increase including such factors.

Between Japan and China, there is nothing to do with Trump tariff. Therefore, there is basically no increase in amusements prize expenses, etc.

In China, we have opened a new store in Shenzhen, which is a compact store specializing in amusement facilities . Since this is a new open and close to Hong Kong, this store is close to the one specializing in amusement prize and doing very well currently. We will take a close look at the situation, and if we see a very good profit margin, we will build a similar store, but in principle, we have decided not to make any new investments in China.

If we see a store that is even slightly negative in terms of operating cash flow, we will give up on it without mercy and close the store. In short, I think that basically 90% of the investment will be in North America and 10% in Japan.

As for ROUND ONE Delicious Project, the earliest opening is likely to be, on the current schedule, Las Vegas in the 3Q, and then Los Angeles, whether it will be 4Q or 3Q. The one in New York will be opened in the 4Q and the next fiscal year, and these 30 stores or so will be the stores of ROUND ONE Delicious Project in the first term. This is a high-end store.

Support



Although this has absolutely no affinity with ROUND ONE, we would like to bring top-tier Japanese brands overseas and do business there. Of course, most of the current expenses are the expense such as the training of hired chefs. With IFRS adoption, we expect to be accounted rent for construction work before the opening of the facility. I think that such a point has been mentioned in a slightly irregular case in response to IFRS.

We will soon open these stores from this end of the year and the beginning of next year. We will start preparing for the second phase of the project after properly assessing how much Operating Profit will be generated, or even if it will end in failure and a loss.

FY2026.3 Plan: Differences between JGAAP and IFRS

>This page summarizes the factors and the differences between JGAAP & IFRS, as the FY2026.3 figures on page 4 reflect IFRS adoption. The adoption of IFRS will result in reclassifications related to changes in multi-step profit, as well as changes in accounting treatments.

				(01111.		ounts less than ¥0.1 bn have been rounded down.
JGAAP			IFRS		Diff	Main Factors of Differences
Total Sales	193.1		Total Sales	193.1	-	
Cost of Sales	159.1		Cost of Sales	154.9	(4.2)	[IFRS]Effect of IFRS 16 Adoption *
Gross Profit	34.0		Gross Profit	38.2	+4.2	
SG&A Expenses	6.3		SG&A Expenses	6.5	+0.2	
-	-	\sum	Other Operating Income & Expenses	(0.4)	(0.4)	[Reclassification] Loss on Retirement of Non-Current Assets /Impairment Loss
Operating Profit	27.6	$\rangle\rangle$	Operating Profit	31.2	+3.6	
Non-Operating Income & Expenses	(0.4)		-	-	+0.4	[Reclassification] Decrease in Interest Expenses on Borrowings and Leases
Ordinary Profit	27.2		—	-	(27.2)	
Extraordinary Income &Loss	(0.4)		-	-	+0.4	[Reclassification] Decrease in Loss on Retirement of Non-Current Assets /Impairment Loss
_	-		Financial Income & Costs	(3.9)	(3.9)	[Reclassification] Interest Expenses on Borrowings and Leases [IFRS] Effect of IFRS 16 Adoption, etc ※
Profit before Income Tax	26.8		Profit before Income Tax	27.2	+0.4	
Income Tax	9.2		Income Tax	8.7	(0.5)	
Profit	17.5		Profit	18.4	+0.9	

※ The effect of IFRS 16 adoption arises from the on-balance sheet recognition of operating leases. Under IFRS, rent expenses under JGAAP are recorded as depreciation and interest expenses in the PL statement. The interest portion is classified as financial income and costs Please refer to page 32 for details.

-7-

Please turn to the next page. The Operating Profit of the plan under IFRS is JPY31.2 billion, which is JPY27.6 billion under Japanese GAAP, or several hundred million yen more than the previous fiscal year. The most significant change under IFRS is that the rent will be divided into depreciation and interest expense, etc., which will be the slight change.

Since Japanese GAAP is expected to become much closer to IFRS in the future, I do not think it will be a major change, but we will adopt this.

Tollfree



【Japan and The USA】 FY2026.3 Plan Total Sales and Comparison with FY2025.3 of Existing Stores



%Please refer to page 4 for the number of stores.
%Figures below ¥10 million are truncated.
%Percentage is rounded off to one decimal place.

[Japan] FY2026.3 Plan Total Sales and Comparison with FY2025.3 of Existing Stores

													10			
	Un	it	1st	t Q	2n	dQ	1st	half	3re	dQ	4t	hQ	2nd	half	Те	rm
			Sales	FY2025.3 Comparison	Sales	FY2025.3 Comparison										
Bowling	¥bn	%	5.39	+2.9	5.95	+4.5	11.35	+3.7	5.12	+4.7	6.82	+3.5	11.94	+4.0	23.30	+3.9
Amusement	¥bn	%	11.76	+4.5	14.42	+4.5	26.19	+4.5	12.28	+4.9	14.17	+3.4	26.46	+4.1	52.66	+4.3
Karaoke	¥bn	%	2.03	+4.3	2.29	+4.5	4.32	+4.4	1.96	+4.6	2.31	+3.4	4.27	+4.0	8.59	+4.2
Spo-cha	¥bn	%	4.03	+6.4	4.89	+3.5	8.93	+4.8	3.51	+5.8	5.66	+3.3	9.17	+4.3	18.10	+4.5
Others	¥bn	%	0.87	+3.0	0.95	+5.5	1.83	+4.3	0.87	+6.5	1.00	+4.3	1.87	+5.3	3.70	+4.8
Total Sales	¥bn	%	24.10	+4.4	28.52	+4.4	52.62	+4.4	23.76	+5.0	29.98	+3.5	53.74	+4.1	106.37	+4.2
No. of Sat./Sun./Holidays over Previous Year	Da	ys	±	±0		0	±	0	+	1	±0		±1		+1	
Total Stores at the End o [All Stores / Existing Sto		erm	99/	99⁄99		99⁄99		99⁄99		100⁄99		101/99		101⁄99		/99

[The USA] FY2026.3 Plan Total Sales and Comparison with FY2025.3 of Existing Stores

**Please refer to page 4 for the number of stores. **Forex : 1 USD = 140.00 JPY **Figures below ¥10 million are truncated. **Percentage is rounded off to one decimal place.

	Un	it	1st	t Q	2nd	dQ	1st	half	3rd	IQ	4t	١Q	2nd	half	Te	rm
			Sales	FY2025.3 Comparison	Sales	FY2025.3 Comparison	Sales	FY2025.3 Comparison	Sales	FY2025.3 Comparison	Sales	FY2025.3 Comparison	Sales	FY2025.3 Comparison	Sales	FY2025.3 Comparison
Bowling	¥bn	%	1.60	+1.0	1.67	+5.2	3.28	+3.1	1.66	+4.6	2.13	+4.4	3.80	+4.5	7.08	+3.9
Amusement	¥bn	%	13.65	+1.5	14.33	+4.2	27.98	+2.9	14.39	+10.3	18.71	+7.2	33.11	+8.6	61.09	+5.9
Food, Party, etc.	¥bn	%	2.45	+2.0	2.57	+9.7	5.02	+5.9	2.62	(2.6)	5.11	+3.0	7.74	+0.3	12.77	+2.9
Spo-cha	¥bn	%	0.42	+4.0	0.43	+5.3	0.85	+4.6	0.54	+24.3	0.79	+6.7	1.34	+14.4	2.19	+9.4
Total Sales	¥bn	%	18.13	+1.6	19.01	+5.0	37.14	+3.4	19.23	+8.1	26.76	+6.4	46.00	+7.2	83.15	+5.4
	Stores at the End of Each Term Stores / Existing Stores]		57/50 57/52		57/52		61/54		67/57		67/57		67/57			

-8-

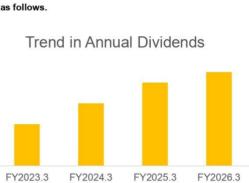
Next page. This is the plan I mentioned earlier. We are expecting an increase of 4.2% in Japan, 5.4% in the US.

Tollfree



Quarterly Dividends

<u> </u>					(Units:¥)
	1Q	2Q	3Q	4Q	Overall
FY2023.3 🔆	-	4.00	-	4.00	8.00
FY2024.3	2.50	2.50	3.50	3.50	12.00
FY2025.3	4.00	4.00	4.00	4.00	16.00
FY2026.3 (Forecast)	4.50	4.50	4.50	4.50	18.00



RAUND

The dividend results and the dividend forecasts for FY2023.03 to FY2026.3 are as follows.

We effected 3-for-1 stock split of its common stock on October 1, 2022.

The dividend for 2Q of FY2023.3 before taking into account the stock split is 12.00 yen.

From FY2024.3, we have introduced a quarterly dividends system to enable flexible return of profits in accordance with the quarterly situation.

0

With the aim of continuously providing stable dividends while enhancing corporate value over the long term, our basic policy is to pay dividends with a dividend payout ratio of approximately 25%.

Based on these policies, we has increased dividends as shown in the above table, comprehensively taking into account factors such as the continued growth of the current period profit and the business environment.

For FY2026.3, we plan to increase the quarterly dividends by 0.5 yen to 4.5 yen per share, for annual dividends of 18.0 yen per share.

-9-

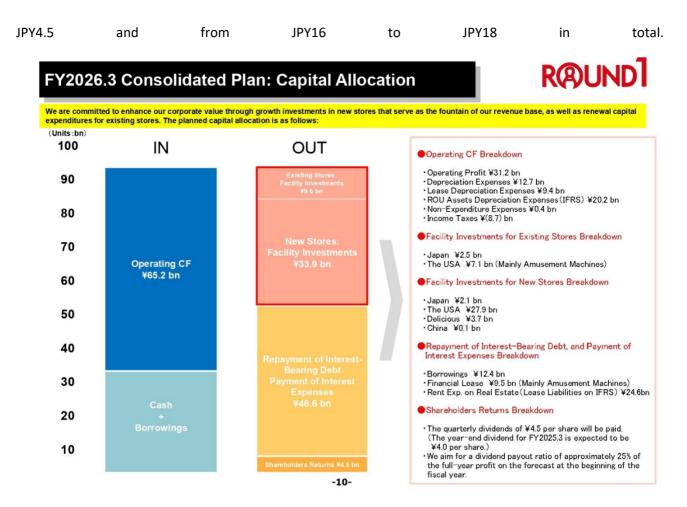
Please go to the next page. Dividends. We have not committed to a dividend payout ratio. We have set a target dividend payout ratio of around 25%, which may be 27% or 23%. Compared to the previous fiscal year, we have been paying a dividend every quarter, and we plan to increase the quarterly dividend from JPY4 to

Support Japan

Tollfree

050.5212.7790 0120.966.744





Next page. We are currently making plans in this purpose as to what we will use the cash increased.

Support Japan

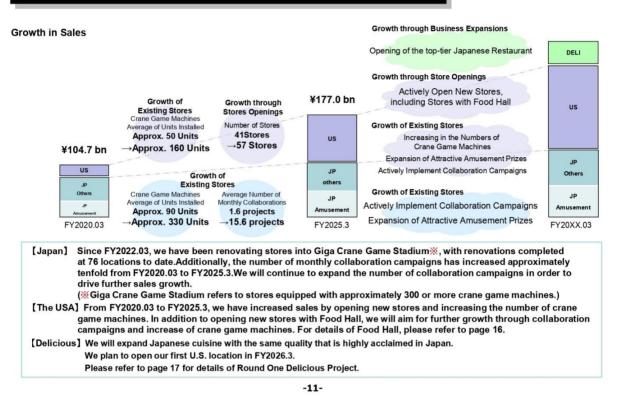
Tollfree

050.5212.7790 0120.966.744



Mid-Term Vision of Growth in Sales

RQUND



Please go to the next page. We have not issued a medium-term plan. This is only a concept. If we replace the year of 20XX to the year of 2030 how we would like to think about the future in the next 5 years is that it is probably difficult to achieve significant growth in Japan. In addition, in the very long term, the populations of young people, university students, which are currently around 1.1 million, will soon be less than 800,000. We will be in such a situation for another 16 or 17 years, so considering such a situation, we don't decide to open new stores any more. We will proceed with scrap and build, but we hope to continue on the assumption that we will maintain it.

However, in fact, the previous fiscal year, on an operating profit basis, we recorded its highest profits in our history. This means that we achieved the highest operating profit since the beginning of ROUND ONE. Therefore, if we can further strengthen existing stores, there is still potential for further growth, and we can continue to grow without opening new stores.

What the biggest point, I would say, is that the entertainment of ROUND ONE in North America is very similar to that in Japan. Recently, there have been stores that have Spo-cha. I think that in these stores in 10 years' time, there is a possibility that we will see the emergence of AR and VR, which will be so meta that we will be able to do things at home that will be just like in the real world. In 10 years, we may not be so advanced in terms of technical part, but in 20 years, we will see these things definitely.

In such a situation, there is a risk that we will not be able to play Bowling, Karaoke, and Spo-cha and Amusement like Round One, especially Amusement, there is a risk of being no longer good compared to other activities at home. Instead of connecting friends online, it's about real face-to-face, family hand-in-hand together, but if they go to Round One, which has a lot of game machines, Karaoke, and a lot of other things, well, the specifications of the activities at home are much better, and if you just talk about the hardware, then of course that possibility will come out.

Support

Japan 050.5212.7790 Tollfree 0120.966.744



But we are now building a lineup of stores that are centered on Amusement, Bowling, Karaoke, Billiards, and Spo-cha, so that people would think that ROUND ONE in real world is better. This is our strength, and we are very strong right now. I think ROUND ONE is a strong store. In Japan and in the US.

But when it comes to what is needed on top of that, I think the simple answer is food. Dining and entertainment are combined and this is what we are doing in the US now. In the US, people enjoy chatting with drinking and eating the American food today, such as pizza, fried chicken, french fries, coke, beer, etc.

That is not the case in Japan. There is no dining in Japan. But when it comes to VR, AR, and the meta world with its best technology, Japan and the US alike, we have to confront it and win. As for the necessary elements for this, I thought that bringing the current American Foods to Japan would not work.

So, this time, in the form of Food Hall, we will offer Japanese B-grade, C-grade gourmet. In the so-called "inbound", Americans come to Japan and, in fact, they never get to go to cooperating merchants of Round One Delicious Projects. If you don't make a reservation a year in advance, you can't make any more reservations. In short, 90% of Americans visiting Osaka eat Takoyaki, Udon, Okonomiyaki, Tonkatsu, Yakitori, and Kushiage.

But as you know, for those restaurants that you really want to go, you have to wait for an hour or two to get in. We signed a contract with these restaurants. Those are 28 stores. All of them are mostly listed on the restaurant guides.

In the US, we will build 14 restaurants with 400 to 500 seats in one Food Hall. We will keep the existing stores of serving American foods, but new stores have Food Hall with B-grade or C-grade will open in most of the four major metropolitan areas.

What happens is that we are aiming to have people come in groups. But the strengths of Round One are customers can choice a lot of contents for example Bowling, Karaoke, Spo-cha and Amusement. So, customers decide to just go Round One. It is the strength of Round One. About Food Hall is that there are 14 stores of 10 different types, and it's not like there's only meat, there's only Sushi, there's only Yakitori. If there is one group of 10 people, 10 people will go shopping separately and bring them to the table to eat with all members. They are also top-tier restaurants. We are now trying to create a food service that allows people to eat at restaurants that are as good as the ones they can't eat in Japan without waiting in line for an hour.

Perhaps if it were done in Japan, it would be incredibly popular, but we have contracts with the assumption that it will not be done in Japan. We will not do it in Japan, because the Japanese brand must be properly protected in Japan. But we will do it in the US. That's how we do it.

By doing so, eating becomes one of the so-called entertainments. There is no such facility in the US so far. There are food courts, but as you all know that the food courts have ready-to-eat food that can be found anywhere in small stores. Moreover, there were six stores, but now there are only three stores due to COVID-19. It's a miserable situation. That is not entertainment. It is not fun. It's just eating. Moreover, the food court is good just for lunch time. It's only good from 11:00 AM to about 3:00 PM. Lunch only. We work not only during lunch-time, but also late at night. Of course, we can serve beer, and our American food is selling well in the late-night hours. It sells between the hours of 9:00 PM and 2:00 AM in midnight. We envision a socalled triple-cropping, or something like that.

What will happen if we cultivate a new Round One culture, including food, in such a way is that after 10 years, customers will be able to do amazing things at home, but they will go to Round One because there will be fun. We don't know what will happen in 1,000 years, but in 20 years or so, there will never be a new technology that will drive this out. So, if we consider such a point as the existence of Round One, we will build a new business category in such a way. The other thing is that the food halls themselves, there are actually about

Support

Japan 050.5212.7790 Tollfree 0120.966.744



1,000 malls across the US, and 1,000 malls, after all, have been going down over this past decade up to now. I think that up to 9 out of 10 people will probably say that it is quite possible that this situation will further accelerate in the future. This is my opinion too.

But the important thing in the US is that the fact that there is a mall in that area, a movie theater, and old bowling alley. It's important that the mall exists. But what you need in there is eating. If there were only certain foods and drinks in the mall, there would be nothing there is not good place for customers. If the fun comes out from Food Hall or our stores are trending with information or are amazing, we will spread them to other places. We don't think to operate not only the food business, but also operating Amusement floors that we have a level of sophistication that doesn't cause cannibalization, such as around 100 machines consist of only crane game machines or redemption machines. It's also a very prime location, right next to the food court. I believe that such developments will occur in many cases. I believe that the entertainment business, which combines eating and Amusement will be sufficiently drivers for growth in the future.

Trend in Assets [Consolidated]



* Figures below ¥0.1 bn are truncated.

			-			* Fercen	tage is round	ed off to one d	lecimal place
FY	2018.3	2019.3	2020.3	2021.3	2022.3	2023.3	2024.3	2025.03	2026.03 Plan *1
Total assets	¥106.8 bn	¥117.3 bn	¥135.8 bn	¥150.5 bn	¥157.6 bn	¥170.6 bn	¥185.4 bn	¥213.6 bn	
Net assets	¥56.7 bn	¥62.6 bn	¥65.1 bn	¥40.8 bn	¥54.6 bn	¥61.1 bn	¥70.5 bn	¥72.3 bn	
Equity ratio	53.0%	53.3%	47.8%	27.0%	34.4%	35.7%	37.9%	33.7%	
Cash reserve	¥23.4 bn	¥22.5 bn	¥34.5 bn	¥44.8 bn	¥46.3 bn	¥29.1 bn	¥36.4 bn	¥51.1 bn	
Interest-bearing debt	¥13.7 bn	¥13.5 bn	¥27.4 bn	¥67.2 bn	¥49.5 bn	¥23.5 bn	¥22.2 bn	¥40.6 bn	
Net interest-bearing debt * 2	¥(9.7) bn	¥(9.0) bn	¥(7.1) bn	¥22.3bn	¥3.1bn	¥(5.5) bn	¥(14.2) bn	¥(10.4) bn	
Lease obligations (excluding lease obligations related to IFRS 16 and ASC Topic 842.)	¥15.5 bn	¥19.0 bn	¥18.2 bn	¥14.9 bn	¥16.9 bn	¥19.9 bn	¥18.2 bn	¥16.3 bn	
Net interests-bearing debt including lease obligations *3	¥5.8 bn	¥10.0 bn	¥11.1 bn	¥37.3 bn	¥20.1 bn	¥14.4 bn	¥4.0 bn	¥5.9 bn	
New lease contract amount	¥8.0 bn	¥13.0 bn	¥9.4 bn	¥5.9 bn	¥12.5 bn	¥12.4 bn	¥10.2 bn	¥8.6 bn	¥9.6 bn

**1The IFRS figures are currently being calculated. The figures will be disclosed as soon as it is determined.

%2"Net interest-bearing debt" ··· "Interest-bearing debt" – "Cash reserve"

3"Net interest-bearing debt including lease obligations" ··· "Net interest-bearing debt" + "Lease obligations [excluding lease obligations related to IFRS 16 and ASC Topic 842]"

% The lease above indicates finance lease for amusement machines and karaoke machines, except lease obligations related to IFRS 16 and ASC Topic 842.

-12-

Next page please. Not much has changed in this area.

Tollfree



Trend in Income Statement Status

R@UND1

[Consolidated] Tre	nd in IS		ures below ¥(centage is ro	unded off to		*Fig place. black			IFRS from the 2 d as soon as the	2026 plan. The sy are determine
FY	2017.3	2018.3	2019.3	2020.3	2021.3	2022.3	2023.3	2024.3	2025.3	2026.3 Plan
Total Stores at the End of Term	122	129	137	144	145	149	152	154	160	175
Total Sales	87.7	95.9	101.3	104.7	60.9	96.4	142.0	159.1	177.0	193.1
Operating Profit	6.6	10.5	11.4	8.8	(19.2)	(1.7)	16.9	24.1	27.0	31.2
Operating Profit Margin	7.6%	11.0%	11.3%	8.5%	_	_	11.9%	15.2%	15.3%	16.2%
Profit	2.7	8.4	7.1	4.7	(17.9)	3.9	9.7	15.6	16.0	18.4
Adjusted EBITDA ①	18.6	22.3	23.9	23.1	(3.8)	14.2	36.3	44.9	50.1	* 74.1
ROI (2)	6.8%	12.0%	12.4%	8.5%	_	4.7%	18.6%	24.2%	24.5%	
ROE ③	5.4%	15.6%	12.0%	7.5%	_	8.3%	16.9%	23.9%	22.5%	
ROA 🕘	2.7%	8.1%	6.4%	3.8%	_	2.6%	5.9%	8.8%	8.0%	
DOES	3.8%	3.6%	3.2%	3.0%	3.4%	4.2%	4.3%	5.5%	5.2%	1
Adjusted EBITDA calculation: Operating profit+ ROI calculation: Ordinary profit + [{(Net assets	Depreciation of assets at the beginning of te ing of term + Equity a reginning of term + To	m + Net assets at the it the end of term) + 2 ital assets at the end o	e end of term) + 2} + 2} of term) + 2}	+ {(Interest-bearing d					ng lease obligations at th	e end of term) ÷ 2}]
Adjusted EBITDA calculation: Operating profit+ ROI calculation: Ordinary profit + [((Wet assets) ROE calculation: Profit + ((Equit assets at the beginn ROA calculation: Profit + ((Total assets at the b DOE calculation: Dividend + {(Shareholders' eq	Depreciation of assets at the beginning of te ing of term + Equity a reginning of term + To	m + Net assets at the it the end of term) + 2 ital assets at the end o	e end of term) + 2} + 2} of term) + 2}	+ {(Interest-bearing d					2025.3	2026.3
Adjusted EBITDA calculation: Operating profit+ ROI calculation: Ordinary profit + {((Net assets ROE calculation: Profit + {(Equity at the beginn ROA calculation: Profit + {(Total assets at the b DOE calculation: Dividend + {(Shareholders' eq [Japan] Trend in IS	Depreciation of assets at the beginning of te ing of term + Equity a eginning of term + To uity at the beginning o	m + Net assets at the t the end of term) + 2 tal assets at the end of f term + Shareholder	e end of term) + 2} + 2} of term) + 2} s' equity at the end of	+ {(Interest-bearing d term) ÷ 2}	ebt induding lease ob	ligations at the beginn	ing of term + Interest	t-bearing debt includin		
Adjusted EBITDA calculation: Operating profit + ROI calculation: Ordinary profit + [(Net assets ROC calculation: Profit + ((Equty at the beginn ROA calculation: Profit + ((Total assets at the beginn DOC calculation: Dividend + ((Shareholders' eq [Japan] Trend in IS FY	Depreciation of assets at the beginning of te ing of term + Equity a eginning of term + To uity at the beginning of 2017.3	m + Net assets at the t the end of term) + 2 tal assets at the end of f term + Shareholder 2018.3	e end of term) + 2} + 2) of term) + 2} s' equity at the end of 2019.3	+ {(Interest-bearing d term) ÷ 2} 2020.3	ebt induding lease ob 2021.3	igations at the beginn 2022.3	ing of term + Interest	2024.3	2025.3	2026.3 Plan
Adjusted EBITDA calculation: Operating profit + ROI calculation: Ordinary profit + {(UNet assets ROI calculation: Profit + {(Centy at the beginn ROA calculation: Profit + {(Centy at the beginn ROA calculation: Dividend + {(Shareholders' eq [Japan] Trend in IS FY Total Stores at the End of Term	Depreciation of assets at the beginning of ter ing of term + Equity a eginning of term + Tc uity at the beginning of 2017.3 107	m + Net assets at the t the end of term) + 2 tal assets at the end o f term + Shareholder 2018.3 108	e end of term) + 2} + 2) of term) + 2} 2019.3 2019.3 105	+ {(Interest-bearing d term) + 2} 2020.3 103	ebt induding lease ob 2021.3 100	igations at the beginn 2022.3 99	2023.3 99	2024.3 100	2025.3 100	2026.3 Plan 101
) Adjusted EBITDA calculation: Operating profit+ ROI calculation: Ordinary profit + [((Net asset) ROI Calculation: Ordinary profit + [((Net asset) ROI Calculation: Profit + ((Total asset) at the beginn ROI Calculation: Profit + ((Total asset) at the beginn ROI Calculation: Profit + ((Total asset) at the beginn ROI Calculation: Profit Hargin Operating Profit Margin	Depreciation of assets at the beginning of the HE (2017.3) 2017.3 107 80.5 6.1 7.7%	m + Net assets at h t the end of term + 3: assets at the end of f term + Shareholder 2018.3 108 84.3 9.4 11.2%	e end of term) + 2) + 2) 22 5' equity at the end of 2019.3 105 84.9 9.7 11.5%	+ ((Interest-bearing d term) + 2} 2020.3 103 84.2 8.7 10.4%	2021.3 100 53.3 (11.3) -	2022.3 99 63.7 (5.2) -	2023.3 99 89.8 6.5 7.3%	2024.3 100 97.9 13.7 14.0%	2025.3 100 102.4 14.8 14.5%	2026.3 Plan 101 106.3 18.1 17.1%
Adjusted EBITDA calculation: Operating profit+ ROI calculation: Ordinary profit + [((Net asset) ROK calculation: Profit + ((Total asset) at the beginn ROK ackulation: Profit + (Total asset) at the DOK calculation: Dwiden + ((Shareholders' eq (Japan) Trend in IS FY Total Stores at the End of Term Total Sales Operating Profit Operating Profit Margin Profit	Depreciation of assets at the beginning of the Health of Leaving A comparison uity at the beginning co 2017.3 107 80.5 6.1 7.79% 2.7	m + Net assets at the t the end of term) + 2 tal assets at the end of f term + Shareholder 2018.3 108 84.3 9.4	e end of term) + 2} + 2} 5' fterm) + 2} 5' equity at the end of 2019.3 105 84.9 9.7	+ {[Interest-bearing d term) + 2} 2020.3 103 84.2 8.7	2021.3 100 53.3	2022.3 99 63.7	2023.3 99 89.8 6.5	2024.3 100 97.9 13.7	2025.3 100 102.4 14.8	2026.3 Plan 101 106.3 18.1
) Adjusted EBITDA calculation: Operating profit+ ROI calculation: Ordinary profit + [((Net asset) ROI Calculation: Ordinary profit + [((Net asset) ROI Calculation: Profit + ((Total asset) at the beginn ROI Calculation: Profit + ((Total asset) at the beginn ROI Calculation: Profit + ((Total asset) at the beginn ROI Calculation: Profit Hargin Operating Profit Margin	Depreciation of assets at the beginning of the Health of Leaving A comparison uity at the beginning co 2017.3 107 80.5 6.1 7.79% 2.7	m + Net assets at h t the end of term + 3: 2018.3 108 84.3 9.4 11.2%	e end of term) + 2) + 2) 22 5' equity at the end of 2019.3 105 84.9 9.7 11.5%	+ ((Interest-bearing d term) + 2} 2020.3 103 84.2 8.7 10.4%	2021.3 100 53.3 (11.3) -	2022.3 99 63.7 (5.2) -	2023.3 99 89.8 6.5 7.3%	2024.3 100 97.9 13.7 14.0%	2025.3 100 102.4 14.8 14.5%	2026.3 Plan 101 106.3 18.1 17.1%
Adjusted EBITDA calculation: Operating profit+ ROI calculation: Ordinary profit + [((Net asset) ROK calculation: Profit + ((Total asset) at the beginn ROK ackulation: Profit + (Total asset) at the DOK calculation: Dwiden + ((Shareholders' eq (Japan) Trend in IS FY Total Stores at the End of Term Total Sales Operating Profit Operating Profit Margin Profit	Depreciation of assets at the beginning of the eginning of tem + 15 villa 2017.3 107 80.5 6.1 7.7% 2.7 5 2017.3	m + Net assets at h t the end of term + 3: assets at the end of f term + Shareholder 2018.3 108 84.3 9.4 11.2%	e end of term) + 2) + 2) 22 5' equity at the end of 2019.3 105 84.9 9.7 11.5%	+ ((Interest-bearing d term) + 2} 2020.3 103 84.2 8.7 10.4%	2021.3 100 53.3 (11.3) -	2022.3 99 63.7 (5.2) -	2023.3 99 89.8 6.5 7.3%	2024.3 100 97.9 13.7 14.0%	2025.3 100 102.4 14.8 14.5% 7.2 2025.3	2026.3 Plan 101 106.3 18.1 17.1%
Adjusted EBITDA calculation: Operating profit+ ROI calculation: Ordinary profit + [(()Net assets ROI Calculation: Ordinary profit + [()Net assets ROI Calculation: Profit + (()Total assets at the begin ROI Calculation: Profit + (()Total assets at the begin ROI Calculation: Profit + (()Total assets at the begin Concentration and the second	Depreciation of assets at the beginning of the eggining of term + TC tulky at the beginning of 2017.3 107 80.5 6.1 7.7% 2.7 S	m + Net assets at the the end ofterm) + 2 tal assets at the end of term + Shareholder 2018.3 108 84.3 9.4 11.29% 7.4	e end of term) + 2) + 2) of term) + 2) of term) + 2) of term) + 2) de end of 2019.3 105 84.9 9.7 11.5% 6.3	+ ((Interior: bearing d term) + 2} 2020.3 103 84.2 8.7 10.4% 5.3	2021.3 100 53.3 (11.3) - (9.8)	2022.3 99 63.7 (5.2) - 1.3	2023.3 99 89.8 6.5 7.3% 2.7	2024.3 100 97.9 13.7 14.0% 8.5	2025.3 100 102.4 14.8 14.5% 7.2	2026.3 Plan 101 106.3 18.1 17.1% 14.7 2026.3
Adjusti EBTDA calculation: Operating profit- ROI calculation: Ordinary profit + [[(Net assets ROI calculation: Profit + ([Equat the beginn) ROA calculation: Profit + ([Cotal assets at the bit of the calculation: Profit + ([Cotal assets at the bit of calculation: Profit + ([Cotal assets at the the definition of the calculation: Profit + ([Cotal assets at the the definition of the calculation: Profit Hargin Profit [The USA] Trend in IS FY	Depreciation of assets at the beginning of the eginning of tem + 15 villa 2017.3 107 80.5 6.1 7.7% 2.7 5 2017.3	m + Net assets at the the end ofterm) + 2 tal assets at the end of cert (term + Shareholder (term + Shareh	e and of term) + 2) + 2) 2) of term) + 2) 2019.3 105 84.9 9.7 11.5% 6.3 2019.3	(Interior: bearing of term) + 2) 2020.3 103 84.2 8.7 10.4% 5.3 2020.3	2021.3 100 53.3 (11.3) - (9.8) 2021.3	2022.3 99 63.7 (5.2) - 1.3 2022.3	2023.3 99 89.8 6.5 7.3% 2.7 2023.3	-bearing dett includin 2024.3 100 97.9 13.7 14.0% 8.5 2024.3	2025.3 100 102.4 14.8 14.5% 7.2 2025.3	2026.3 Plan 101 106.3 18.1 17.1% 14.7 2026.3 Plan
Adjusti EBTDA calculation: Operating profit- ROI calculation: Ordinary profit + [((l)ket assets NOC calculation: Profit + ((licely assets) NOC calculation: Profit + ((licely assets) NOC calculation: Profit + ((local assets at the be Doc calculation: Profit + ((local assets at the) Doc calculation: Dwided + ((Sherkended's eq [Japan] Trend in IS FY Total Stores at the End of Term Total Sales Operating Profit Operating Profit Margin Profit [The USA] Trend in IS FY Total Stores at the End of Term	Depreciation of assets at the beginning of the eginning of term + 15 equity 2 eginning of term + 15 or ulty at the beginning of 2017.3 107 80.5 6.1 7.7% 2.7 5 2017.3 15	m + Net assets at the the end ofterm) + 2 tal assets at the end of term + Shareholder 2018.3 108 84.3 9.4 111.2% 7.4 2018.3 2018.3 21	e end of term) + 2) + 2) 2) of term) + 2) 5 d term) + 2) 2019.3 105 84.9 9.7 11.5% 6.3 2019.3 2019.3 32	+ ((Interist-bearing d term) + 2) 2020.3 103 84.2 8.7 10.4% 5.3 2020.3 41	2021.3 100 53.3 (11.3) - (9.8) 2021.3 44	2022.3 99 63.7 (5.2) - 1.3 2022.3 46	2023.3 99 89.8 6.5 7.3% 2.7 2023.3 49 51.3 11.5	2024.3 100 97.9 13.7 14.0% 8.5 2024.3 50	2025.3 100 102.4 14.8 14.5% 7.2 2025.3 57	2026.3 Plan 101 106.3 18.1 17.1% 14.7 2026.3 Plan 67
Adjusted EBITDA calculation: Operating profit+ ROI calculation: Ordinary profit + [([[Wet assets ROI Calculation: Ordinary profit + [[[[Wet assets ROI Calculation: Profit + ([[Cupt] assets at the beginn ROA calculation: Profit + ([[Cupt] assets at the DOC calculation: Profit + ([[Cupt] assets at the [] Japan] Trend in IS FY Total Stores at the End of Term Total Sales Operating Profit Operating Profit Margin Profit [The USA] Trend in IS FY Total Stores at the End of Term Total Sales	Depreciation of assets at the beginning of the egginning of team + 12 equity a geginning of team + 12 or uity at the beginning of 2017.3 107 80.5 6.1 7.7% 2.7 5 2017.3 15 7.2	m + Net assets at the the end ofterm) + 2 tal assets at the end of term + Shareholder 2018.3 108 84.3 9.4 11.2% 7.4 2018.3 2018.3 21 11.5	e and of term) + 2) + 2) 2) 5f term) + 2) 2019.3 105 84.9 9.7 11.5% 6.3 2019.3 32 16.3	 ((Interist-bearing d) 2020.3 103 84.2 8.7 10.4% 5.3 2020.3 41 20.5 	2021.3 100 53.3 (11.3) - (9.8) 2021.3 44 7.6	2022.3 99 63.7 (5.2) - 1.3 2022.3 46 32.1	2023.3 99 89.8 6.5 7.3% 2.7 2023.3 49 51.3	2024.3 100 97.9 13.7 14.0% 8.5 2024.3 50 59.5	2025.3 100 102.4 14.8 14.5% 7.2 2025.3 57 73.1	2026.3 Plan 101 106.3 18.1 17.1% 14.7 2026.3 Plan 67 83.1

Next, please. I don't even think about which KPIs to use anymore. Our primary focus is Profit per existing store. Of course, the top line is important, but it is Profit anyway. The best thing to do is to increase the number of customers, but it's not easy to do that. Therefore, rather than the number of customers, it is the sales per customer while maintaining the number of customers. We believe that we will make product mix, product lineups, and capital investments while placing great importance on how far we can increase the sales per customer while keeping the number of customers the same. Of course, in the case of the US, we are a little conscious of cannibalization, but the strategy is in Food Hall I mentioned earlier.

050.5212.7790 0120.966.744



Trend in Existing Stores Sales [Year on Year]



Japan 2026.3 2019.3 2020.3 2021.3 2022.3 2023.3 2024.3 2025.3 Plan Bowling (1.6) +0.2 (42.2) +14.5 +37.5 +10.9 +7.1 +3.9 Amusement +3.1 +0.4 (27.2) +21.2 +37.1 +4.2 +2.2 +4.3 Karaoke (0.7) (1.3) +6.1 +82.7 +17.1 +7.3 +4.2 (52.0) Spo-cha (0.4) (3.8) (49.6) +41.3 +44.0 +14.2 +8.9 +4.5 +6.9 Others +0.3 +29.5 +9.4 +4.8 +1.9 +10.6 (22.5) Total Sales +0.9 (0.1) (36.6) +20.2 +40.2 +8.3 +4.9 +4.2 Total Existing 104 99 99 103 100 98 98 98 Stores

2022.3 2023.3

+19.7

+20.2

+41.7

+7.7

+22.2

45

+445.6

+334.7

+458.4

+363.8

39

2024.3

(4.3)

+1.8

+8.2

+1.7

+2.0

47

2025.3

+0.1

+1.5

+7.8

(1.3)

+2.2

48

The USA

Bowling

etc.

musement

Food, Party,

Spo-cha

Stores

Total Sales

Total Existing

2019.3

(8.2) (8.3)

(3.1) (12.3)

+13.7

(0.8) (11.1)

20

2020.3

(9.1)

29

2021.3

(76.0)

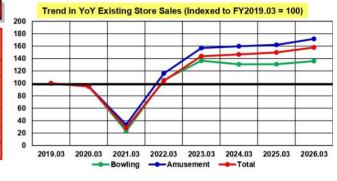
(64.9)

(85.9)

(70.4)

38





-14-

2026.3

Pla

+3.9

+5.9

+2.9

+9.4

+5.4

57

Next page please. There is not much topic, so go on to the next page.

Support Japan

Tollfree

050.5212.7790 0120.966.744



Measures Taken for Existing Stores	RQUND
[Japan] Measures Taken for Existing Stores	超しままのあるが×RのUND
 Online Events with "ROUND1 LIVE" ◆ "Special Challenge", "ROUND1 Challenge" Bowling competitions with popular professional bowlers are held online. "Remote Practice" Professional bowlers stream theme-based lessons every Monday through Friday. "Fan Event" Bowling and Karaoke events hosted by idols and influencers are held online. Campaigns for Kids and Elementary/Junior High School Students ◆ "Complimentary Campaign for elementary/Junior High School Students" We host the campaigns for junior high school students or younger at Bowling, Karaoke and Amusement Medal areas. "KIDS Remote Practice" We host free bowling remote lessons for elementary/junior high school students. Collaboration Campaigns ◆ Limited time collaboration campaigns with artists, anime, and others are being held at Bowling, Karaoke, and Spo-Cha. Customers get original items by purchasing collaboration drinks or collaboration packages. Collaboration rooms for karaoke with 3-sided projectors are gradually being introduced. Mercase in the Number of Mini Crane Game Machines ◆ Approx. 6,000 mini crane game machines have already been installed from June 2024 to March 2025. Installment of New Amusement Machines ◆ "THE IDOLM@STER TOURS" (Bandai Namco Experience Inc.) Operation started in March 26th 2025. Installment of New Karaoke Machines * The latest version of DAM machines "LIVE DAM WAO!" (DAIICHIKOSHO CO., LTD) have been installing to the all stores with Karaoke. From April 22th 2025. Consideration of Price Revision ◆ 	
Frice revision of approximately 5% starting from 20 is under consideration (except for Amasement). Entertainment Inc.	DLM@STER™& ©Bandai Namco ©Bandai Namco Experience Inc.
 [The USA] Measures Taken for Existing Stores Increase in the number of mini crane game machines ◆ Approx. 2,000 units of mini crane game machines have already been installed from July 2024 to March 2025. Additionally, approx. 2,000 units will be installed until the end of August 2025. Collaboration Campaigns ◆ Collaboration campaigns will actively hold around the summer 2025. Consideration of Price Revision ◆ Price revision of approximately 4% 5%, ctarting from 20 is under consideration 	
Price revision of approximately 4%-5% starting from 2Q is under consideration. © DAIICHIKO	SHO CO.,LTD. All Rights Reserved.

Here, too, there is still somewhat of a mini-crane game machines increase in Japan and in the US. Especially in North America, only 2,000 of the 4,000 units have been installed, so we expect to install about 2,000 units for this summer. However, due to Trump tariff, the current inventory can be used until around the end of June, but from around July, the inventory will gradually be eliminated and expenses will become higher.

-15-

050.5212.7790 0120.966.744



We will have to wait for President Trump to change his mind through we will share the pain with our stakeholders. Although we will not be affected all of the expenses, the distributors cut back on the profits.

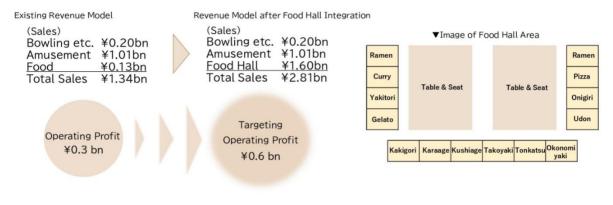
Launching Japanese Food Hall Stores



In FY2026, ROUND ONE will start to launch stores featuring "Japanese Food Hall" in the United States. "The Japanese Food Hall" brings together only the collection of restaurants listed in the Restaurant Guide across various food genres such as "Ramen", "Udon", and "Takoyaki", which are widely loved in Japan. By establishing central kitchens in each region, we will be able to offer the authentic flavors of renowned restaurants that have received the highest ratings in Japan, maintaining their original quality. Furthermore, by integrating the food hall into our conventional store model, we aim to enhance customer attraction and diversify our store formats in the U.S. market, accelerating our expansion.

Details of Store Openings

We plan to expand into four regions in the U.S.—California, Texas, Florida, and the New York-New Jersey area— in winter 2025. As a result, we aim to open 10 to 20 stores a year in the U.S., including stores that do not have food halls.

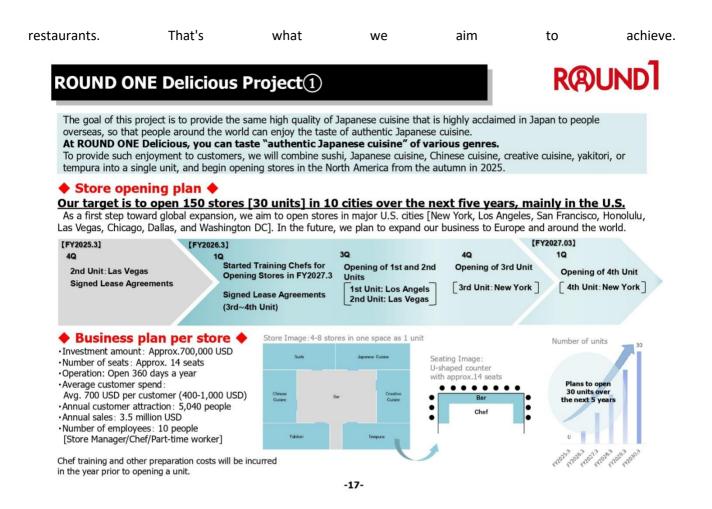


-16-

Please go to the next page. This is just an assumption of Food Hall, and we should double Operating Profit per store store, and that is all. In the US, we are currently generating Operating Profit of JPY300 million per store, and we are working to increase this to JPY600 million. What we aim to achieve is making the situations that Americans will be surprised and they will be able to enjoy eating it if they bring it like this at very famous

Tollfree





Please to go next page. It is about ROUND ONE Delicious Project. I think we are done with this too.

Tollfree



ROUND ONE Delicious Project(2)

RQUND

Cooperating Merchants

As of May 1st 2025, we have signed contracts with 17 cooperating merchants.



Tokyo Ginza id Awarded estaurant Guide 2020"



Fukuoka Kitakyusyu Bronze Awarded THE BEST CHEF AWARD 2024



Fukuoka Kasuga rant Guide 2019"



鮨駒 SUSHIKOMA Akita Yurihonjo



Tokvo Nishiazabu



CHIUnE Tokyo Kioi rd 2025 ard 2023"



銀座 しのはら Ginza Shinohara Tokyo Ginza d Awarded staurant Guide 2025"



. rd 2025" "Restaurant Guide 2014" 1 Star Awawlor



Ishikawa Kanazawa ie 2021"



新鳥新神户 Makitori Shinkob Tokyo Akasaka 12025 vard 2023"





鳥えん Torien New York nt Guide 2024



2025



Osaka Higobashi Awarded rant Guide 2018"



たきやTak Tokyo Azabujuban



BAR CENTIFOLIA Tokyo Azabu-Juban ぬま田 Osaka Kitashinchi

Silver Awarded "Restaurant Guide 2025" 2 Stars Awarded

Next page. These are cooperating merchants for ROUND ONE Delicious Project. We added one more restaurant and we now have contracts with 18 restaurants. The unique part is this bar called CENTIFOLIA. This is in Tokyo, and 99% of the customers are foreigners. You will never be able to go in as it is fully booked for a long time ahead.

-18-

The owner-bartender went to the US recently and made cocktails for the very famous president of the largest electric car manufacturer, and the other one of the Company that dominates the shopping center industry and is the rival of all shopping centers. He has such a brain and we contract with people like him.

This is included in the all assumptions including the waiting bar. The rest is that in the store than can accommodate seven stores, we will have Sushi, Japanese Cuisine Tempura, Innovative, and that kind of things.

As you can see, all of cooperating merchants are those that can get three stars from the restaurant guide. However, he says that he returns most of the stars he received. There are rules that require a little bit of room for reservation, and most of them have already returned the stars because it's too much of a hassle.

Support Japan

Tollfree

050.5212.7790 0120.966.744



Plans and Policies for New Store Openings

R@UND]

Plans for New Store Openings after April 2025

Operating Floor Area	SP	АМ	FH	Opening Date	Store Name [Tentative] / Region	Operating Floor Area	Opening Date
					Delicious		
10,242 m ²	•			3Q FY2026 (est.)	1st Unit / California	1,367 m ²	3Q FY2026 (est.)
4 0 0 7 3				00 EV0000 (1)	2nd Unit / Nevada	1,064 ㎡	3Q FY2026 (est.)
1,997 m	ļ	•		3Q FY2026 (est.)	3rd Unit/ New York	1,445m²	4Q FY2026 (est.)
5,391 m				3Q FY2026 (est.)	4th Unit / New York	1,340 m ²	1Q FY2027 (est.)
8,857 m	•		•	3Q FY2026 (est.)			
4,983 m ²			•	4Q FY2026 (est.)	Policies for New Store	Openings	
7,092m²			•	4Q FY2026 (est.)	[Japan] We will continue to	open new stores in a	a variety of formats
5,420 m ²				FY2027 (est.)	tailored to each loca		
7,900 ㎡	•			FY2027 (est.)	[The USA] We will open small		
7,159 ㎡			•	FY2027 (est.)	Please refer to page		our usual stores.
7,451 ㎡				FY2027 (est.)	Initially, we plan to		
					have strong foot tra	ffic, and will then as	sess future
1,152m		•		April 2025			rormance.
	Floor Area 10,242m 1,997m 5,391m 8,857m 4,983m 7,092m 5,420m 7,900m 7,159m 7,451m	Floor Area SP 10,242ml • 1,997ml - 5,391ml • 4,983ml - 7,092ml - 5,420ml • 7,159ml - 7,451ml -	Floor Area SP AM 10,242mi ● ● 1,997mi ● ● 5,391mi ● ● 4,983mi ● ● 7,092mi ● ● 5,420mi ● ● 7,990mii ● ● 7,451mi □ ●	Floor Area SP AM FH 10,242ml • • • 1,997ml • • • 5,391ml • • • 8,857ml • • • 4,983ml • • • 5,420ml • • • 7,900ml • • • 7,451ml • • •	Floor Area SP AM FH Opening Date 10,242mi ● AM SQ FY2026 (est.) 1,997mi ● ● 3Q FY2026 (est.) 5,391mi ● ● 3Q FY2026 (est.) 8,857mi ● ● 3Q FY2026 (est.) 4,983mi ● ● 3Q FY2026 (est.) 7,092mi ● ● 4Q FY2026 (est.) 5,420mi ● ■ 4Q FY2026 (est.) 7,990mii ● ● ● FY2027 (est.) 7,159mii □ ■ FY2027 (est.) FY2027 (est.)	Floor Area SP AM FH Opening Date 10,242mi 3Q FY2026 (est.) 1st Unit/California 2nd Unit/Newada 3rd Unit/New York 3rd Unit/New York 3rd Unit/New York 3rd Gry2026 (est.) 3 Q FY2026 (est.) 3 Q FY2026 (est.) 3 Q FY2026 (est.) 3 Q FY2026 (est.) 4 Q FY2026 (est.) 4 Q FY2026 (est.) 4 Q FY2026 (est.) 5,420 mi 4 Q FY2026 (est.) 5,420 mi FY2027 (est.)	Fibor Area SP AM FH Opening Date 10,242ml • 3Q FY2026 (est.) Ist Unit / California 1,367ml 10,997ml • 3Q FY2026 (est.) Ist Unit / California 1,367ml 5,391ml • 3Q FY2026 (est.) Ist Unit / New York 1,445ml 8,857ml • 3Q FY2026 (est.) Ist Unit / New York 1,340ml 8,857ml • • 3Q FY2026 (est.) Ist Unit / New York 1,340ml 4,983ml • • 4Q FY2026 (est.) Policies for New Store Openings 7,092ml • • FY2027 (est.) FY2027 (est.) 7,159ml • FY2027 (est.) The USA) We will continue to open new stores in a tailored to each location — ranging from Stadium stores. 7,451ml • FY2027 (est.) The USA) We will open small stores with mainly al and stores with food halls in addition to Please refer to page 16 for details. 7,451ml • FY2027 (est.) Initially, we plan to open compact store amusement facilities within existing sho have strong foot traffic, and will then as expansion strategies based on their performance of the strong foot traffic, and will then as the strong foot traffic, and will then as the strong foot traffic, and w

% The name of the stores scheduled to open are stated as tentative names.

Stores with "●" in the "SAM" column above will be opened as small stores with mainly amusement machines.
Stores with "●" in the "SP" column above will be opened as stores featuring Spo-cha.
Stores with "●" in the "FH" column above will be opened as stores featuring Food Hall.
In addition to the above, 23 stores are under negotiation in the U.S. (FY2026:5 stores / TBD:18 stores)

-19-

Next page. In terms of new stores with Food Hall, in the world that you can see now, there are four stores planned right now. China has already opened one. I mean as I mentioned earlier.



[The USA] Store Opening Policy and Profit Status

RQUND

Overview	of Store Opening Model and Poli	cy]	<pre>%1 mile = approx. 1.6 ki</pre>	n, calculated at 1 USD = 140.00 JPY		
	Standard Store	Store with Spo-cha	Small Store with Mainly Amusement Machines	Store with Food Hall		
Main Faciliti	Bowling/Amusement/Karaoke/Food	Bowling/Amusement/Karaoke/Food/Spo-cha	Amusement/Food	The 3 model stores on the left will feature a food hall specializing in Japanese cuisine.		
Candidate Si	te Opening in existing large shopping m	alls throughout the U.S. ※There are approx.9	00 malls that apply to our conditions.	The 4 areas of California, Texas, Florida, New York-New Jersey		
Operating Floor Area	Approx. 53,000 sq ft	Approx. 89,000 sq ft	Approx. 23,000 sq ft	Approx. 20,000 sq ft (with one of the 3 model stores on the left)		
Market Area	Population : Over 150,000 within a 5- Over 400,000 within a 10		Possible to open stores in areas when are standard stores or stores with Spo			
Target Customer	Customers visiting shopping malls [yo	oung adults, mainly college students at night]	XAssumed 50:50 male/female ratio			
Approximate Sales Ratio	Bowling 10% Amusement 76% Food • Party • Other 14%	Bowling 7% Amusement 61% Spo-cha 19% Food Party Other 13%	Amusement 90% Food 10%	Food Hall 40% Amusement, Bowling, Party and Others 60%		
		Total \$17.4M [¥2.4 bn] Leasehold Improvement: \$9.0M Furniture & Fxtures: \$2.3M Amusement Equipment: \$2.6M Bowling Equipment: \$0.8M Spo-cha Equipment: \$1.9M Other start-up expenses: \$0.8M	Total \$11.1M [¥1.5 bn] Leasehold Improvement: \$6.5M Furniture & Fixtures: \$1.5M Amusement Equipment: \$2.6M Other start-up expenses: \$0.5M	Total \$5.0M [¥0.7 bn] (Attached the 3 model stores on the left) Leasehold Improvement: \$3.2M Furniture & Fixtures: \$1.3M Other start-up expenses: \$0.5M		
Depreciation Period	Leasehold Improvement : 10 years, Bo	wling Equipment : 7 years, Amusement Equip	ment:7 years, Furniture & Fixtures:5-7	years, Spo-Cha Equipment:5 years		
Opening Poli	cy Aiming for 150-200 stores in the U.S.	, with the above models combined to open ap	prox. 10-20 stores per year.			
Profit Sta	tus]					
	Classification by Profitability	High Profitability Store	Average Profitability Store	Unprofitable Store		
	Total Sales	\$15.00M [Approx. ¥2.10 bn]	\$9.60M [Approx. ¥1.34 bn]	\$5.40M [Approx. ¥0.76 bn]		
	IFRS Operating Profit [1st year]	\$3.50M [Approx. ¥0.49 bn]	\$0.90M [Approx. ¥0.13 bn]	\$(1.20)M [Approx. ¥(0.17) bn] \$(0.10)M [Approx. ¥(0.01) bn] 1.9% \$0.20M [Approx. ¥(0.03) bn]		
Annual	IFRS Operating Profit [from 2nd year]	\$4.90M [Approx. ¥0.69 bn]	\$2.20M [Approx. ¥0.31 bn]			
Profit	IFRS Operating Profit Margin [from 2nd year]	32.7%	22.9%			
	IFRS Profit before Income Tax [from 2nd year	\$4.60M [Approx. ¥0.64 bn]	\$1.90M [Approx. ¥0.27 bn]			
	IFRS Profit before Income Tax Margin [from 2nd year]	30.7%	19.8%	_		

* The operating profit [1st year] includes opening expenses and rent allocated for construction period. * Average profitability store figures are average of all stores. * The status and classification by color are updated every end of the financial year. -20-

Please go to the next page. The current average Operating Profit in the US is about JPY300 million.

Tollfree



[The USA] Current Status

RQUND

Opening Date	Store Name / Region	Operating Floor Area	SP● AM◆	Opening Date	Store Name / Region	Operating Floor Area	SP AM
August 2010	Puente Hills / City of Industry, California	9,717m	•	October 2019	Park Place / Tucson, Arizona	4,696m	
September 2012	Moreno Valley / Moreno Valley, California	4,060m		November 2019	Meadows / Las Vegas, Nevada	3,948m	
August 2013	Lakewood / Lakewood, California	3,976m		November 2019	Fairfield Commons / Beavercreek, Ohio	4,805m	
December 2014	Arlington Parks / Arlington, Texas	5,933m		December 2019	Towson Town Center / Towson, Maryland	4,907m ²	
May 2015	Main Place / Santa Ana, California	3,716 m		December 2019	Fashion District / Philadelphia, Pennsylvania	5,396m	
July 2015	Southcenter / Tukwila, Washington	3,973m		February 2020	Valley River Center / Eugene, Oregon	5,653m	
September 2015	Eastridge / San Jose, California	4,759m		March 2020	Burbank Town Center / Burbank, California	3,981m	
May 2016	Grapevine Mills / Grapevine, Texas	7,493m		July 2020	Town East Square / Wichita, Kansas	3,781m	
August 2016	Sunvalley / Concord, California	4,891m		September 2020	Potomac Mills / Woodbridge, Virginia	4,583m	
December 2016	Exton / Exton, Pennsylvania	5,423m		October 2020	Deptford / Deptford, New Jersey	4,568m	
January 2017	Southwest / Littleton, Colorado	5,811 m		February 2021	Cumberland / Atlanta, Georgia	7,767m	
March 2017	Fox Valley / Aurora, Illinois	4,724 m ²		March 2021	Park City Center / Lancaster, Pennsylvania	4,645m	
July 2017	Broadway / Hicksville, New York	5,092m ²		April 2021	Vancouver / Vancouver, Washington	4,493m	—
September 2017	Crystal Run / Middletown, New York	4,212m		June 2021	Quail Springs / Oklahoma City, Oklahoma	4,020m	
October 2017	Great Lakes Crossing / Auburn Hills, Michigan	5,488m ²		June 2022	Pembroke Lakes / Pembroke Pines, Florida	9,442m	
January 2018	Four Seasons / Greensboro, North Carolina	5,649m		August 2022	Roseville / Roseville, California	4,164m	
March 2018	Great Lakes / Mentor, Ohio	4,659 m ²		August 2022	South Hill / Puyallup, Washington	4,834m	
June 2018	Maine / South Portland, Maine	4,025m		March 2023			
June 2018	Coronado Center / Albuquerque, New Mexico	4,891m			North Star / San Antonio, Texas	5,193m	
August 2018	South Town Center / Sandy, Utah	4,645m		December 2023	Arrowhead / Glendale, Arizona	7,722m	•
September 2018	Millcreek / Erie, Pennsylvania	4,649m		March 2024	Danbury Fair / Danbury, Connecticut	5,703m	
December 2018	Gateway / Lincoln, Nebraska	4,462m		April 2024	Las Vegas South Premium Outlets / Las Vegas, Nevada	2,428m	•
December 2018	North Riverside Park / North Riverside, Illinois	4,189m		June 2024	Plaza Bonita / National City,California	5,443 m	
February 2019	Southridge / Greendale, Wisconsin	4,191m		July 2024	Gurnee Mills / Gurnee,Illinois	6,551m	
March 2019	Northridge / Salinas, California	4,789m		November 2024	Mission Viejo / Mission Viejo, California	1,901m	٠
March 2019	Holyoke / Holyoke, Massachusetts	4,793m		November 2024	Stones town / San Francisco, California	4,837m ²	
March 2019	Promenade Temecula / Temecula, California	5,056m		February 2025	Chandler / Chandler, Arizona	6,081 m	
July 2019	Southland / Hayward, California	4,540m		February 2025	Deerbrook / Humble, Texas	2,195 m ²	٠
August 2019	Meadowood / Reno, Nevada	3,836 m		March 2025	Jersey Gardens / Elizabeth, New Jersey	3,830m	

Please go to the next page. We can skip this as we already talked about it, but there are still four more stores that are not doing well right now. If we talking about all stores, we can earn the profit based on the number of stores multiplied by approximately JPY300 million..

The biggest point this time is how much percent President Trump will give in and he will lower it. When it doesn't fit in our plan, we will naturally revise our plan downward. If we feel bad about not achieving 40%, we will have to revise our forecast downward. However, before that, we will do our best to increase the price.

If, President Trump gets 20% of our stuffed toys from China than we expected, we will revise our plan upward certainly. We may not increase the prices again, or we may even think we can go further. In addition, the economic situation in the US definitely become inflation, so we will naturally increase the prices when it is necessary. That's all for now.

Moderator: Thank you very much, Mr. Sugino.

Tollfree



Question & Answer

Moderator [M]: As indicated, we would now like to take questions from the audience first. This IR meeting will be transcribed and published in full, including the question-and-answer session. Please note that if you give your affiliation and name when you ask a question, it will be published as is.

Participant [Q]: Thank you as always for your detailed explanation. I think I have been listening to you for about 10 years now, and every time I listen to you, I find your views very interesting and full of knowledge.

I have one question, and I think you explained very clearly about the impact of this Trump tariff. From a different perspective, in your experience, what kind of events like this in the past did you have in your mind when you considered the action to take? It's quite an unusual case, and I'm wondering if there are significant discontinuous changes.

In your experience, you have overcome many disasters, both man-made and natural, but what do you think of the changes brought about by Mr. Trump tariff? I would like to ask you something like the basis of your view. Thank you in advance.

Sugino [A]: It's protectionism. That is to make their own place better first. The main stream of the idea of President Trump himself is that the so-called US has fed the world. Now that the US has a drug problem, a poverty problem, a disparity problem, and many other things, but they want to make it better. So, they want the world to have a little more respect for the US and give them back some of the profits that they are taking. To put it bluntly, he says to return 100, but he knows that it is not sustainable unless he compromises at some point. Otherwise, we already know that it is not that only the US will survive while rest of the world will be wiped out.

Where the fraying will come from will be at the timing when it comes out by the Democratic supporters and in the Republican Party as well. In terms of when it will happen, given that there are no more Chinese ships in LA, they are going to run out of stuff soon. This means that when things start to become expensive or unaffordable, they have no choice but to move.

But the protectionism must be definitely maintained as the base. President Trump must have no choice but to compromise at around 80 out of 100 of profit that he has given to the rest of the world, and it would be a success for him if he can do it. In short, I think that is the way it has to be, or rather, will be.

If they do not do so, it will probably last another year and a half at the longest, until the midterm elections. If they go that far, though, it would be very bad for us. But probably he will be in the direction to compromise quite early on. However, there is an issue of facing China and he may be probably toughest to China. That includes the issue of time.

The Trump's way of doing things this time is to compromise at the point where both sides can barely agree. I think that is the wrong way to do things, but there is a possibility that some people in the US may come to think that they are glad things were done in this way in the medium to long term. That is only Americans, not people in other countries.

Participant [Q]: In the sense of the President Sugino, is this something you predicted to happen?

Sugino [A]: No, it is not. I assumed little bit, but not this far. China may have predicted little bit. But they could have stopped at 80% or even at 60%. It is unexpected, of course.

Participant [M]: Thank you.

Moderator [M]: Please go ahead.

Oda [Q]: Thank you for your explanation. I am Oda of SMBC Nikko Securities. I have two questions, and I would like to ask you to answer one question at a time.

The first is about Trump tariff. The 40% figure was disclosed as an assumption. From what you have told us, even if the tariff were higher than 40%, you would increase the price as much as possible. Naturally, there is the question of whether the customers will follow or not. I would like to know if my understanding is correct that if the tariff exceeds 40%, there is still a possibility that you will increase the price higher than what is being written here.

Also, the impact on ROUND ONE Delicious Project. I think you mentioned that ROUND ONE Delicious Project also basically brings ingredients from Japan. How should we think about this tariff impact? This is the first point.

Sugino [A]: First of all, there is no big thing to bring as far as ROUND ONE Delicious Project is concerned. The tariff will probably end up at around 20%, even if the tariff affects. Assuming the price is JPY30,000 now, it will be JPY36,000 and that portion is this JPY6,000. The only way to deal with this portion is to increase the price per customer from JPY100,000 to JPY106,000, and that is what we are going to do.

The price increase is not what you are asking about, but rather, the point is to secure the profit, and if that profit is not secured, then one way is to increase the price. The cases that the profit cannot be secured are when we cannot achieve the increase of bit over 4% in topline from our plan, and when Amusement prize expenses go up 60% or 70%. In both cases, we will increase the price as we cannot secure the profit.

The case for not increasing prices is when we secure the profit firmly. The possibility is not zero, which are the employment will be stronger and that hourly wages will be higher than we thought. What President. Trump is aiming for is to ultimately increase per capita GDP, or the so-called average income itself, and what it means is higher paychecks. Therefore, it would be good if either the price per customer or the number of customers increases as a result.

Therefore, rather than that we definitely increase the price, the necessity of increasing price would be when things change from our assumption and we will address it by increasing the price. That is all.

Oda [Q]: I understand. In that sense, the discussion of increasing the price by a certain percentage is, as you explained, more focused on securing profits, and if the profit is secured at a normal level, price is not increased, and if the profit is not secured or the expense will go up, the price will be increase to the extent you can. Is it correct understanding?

Sugino [A]: That's right. In a better scenario, the bottom line is that if tariffs will come down and earnings over there will be firm including employment, which President Trump thinks that he succeeded, I would increase the price to gain more profit.

Oda [Q]: Next, I would like to ask about the future development of ROUND ONE Delicious Project. You mentioned that you would decide what to do in the second term after seeing the result of the first term. I wonder if one cycle is completed or if it was the first term, with the opening in New York in the next fiscal year, and if you are planning for the second term now. I would like to ask you to clarify on this point.

Tollfree



I would like to know if you have any thoughts on what kind of situation would make you think that the first term was successful or not, what its time frame is, and what criteria you would use for judgement in terms of P&L. This is my second question.

Sugino [A]: In terms of preparation, of course the hardest preparation is fostering the chefs. This is the hardest part, because it costs a lot of money, and it does not go as you just go out and buy something right away. Therefore, we are now interviewing recruits every week, and we will gradually place them in the hands of cooperating merchants.

However, it is difficult to ask them to accept 7 people when the capacity is 6 people, so it is always 6 people. So, when the first term is completed, there will be slots available, and we will bring in more chefs to fill them. This may be in preparation for the second term, or it may be to fill in for those who decide to leave the country to return to Japan.

However, we will make the preparation at least for people. We can build a store in 7 to 8 months, and since it is a physical thing, I hope we can go in that way.

The profit margin that we are assuming is about 20%, which is roughly the same as the current level of sales and operating profit margin in Round One Entertainment Inc. in the US. So, roughly speaking, if one store generates sales of about JPY500 million and an operating profit of about JPY100 million, it would be a perfect score.

If it becomes 10% or JPY50 million, is it a failure, it would not be a failure. That would also be a success. Failure is a level where the profit margin is not more than a few percent, the level that is easy to be blown away. Without the ROUND ONE Delicious business, it would not have gone in that way, and if Food Hall were to be very successful, it owes to ROUND ONE Delicious business. In fact, the 28 cooperating merchants of Food Hall almost immediately responded that they would do it. That's because we are doing ROUND ONE Delicious Project.

Of course, ROUND ONE Delicious Project itself is a blue ocean now, but it should gradually turn into a red ocean over the next 10 years so that we can make a profit. Americans will come to a restaurant if it is a good place, tasty, and has a good cost performance, so we are aiming for the highest class of customers.

However, in the US, stores that are a little lower than that class are now starting to move, and Sushi is one example. Therefore, there are some Sushi restaurants that are already withdrawing. So, we will keep an eye on such things, but our target of competition is at the top of this list.

We would like to properly protect the goodwill by conducting a solid operation so as not to embarrass the main store in Japan. We would like to start by doing one unit, two units, three units, up to four, and when we have gradually and progressively figured that out, we will of course decide how to open new stores in the next area. I just hope it goes according to that scenario.

Oda [M]: I understand. Thank you very much.

Moderator [M]: Does anyone have any other questions?

Sawada [Q]: I am Sawada from Tokai Tokyo Intelligence Laboratory. Thank you for your presentation. I would like to ask you three questions. Please answer one at a time.

First, regarding the assumption for existing stores, is it correct to assume that the number of customers is flat? In addition, please confirm whether the current assumption of the increase of 4% or 5% factors in the price increase.



Sugino [A]: The increase we project is due to an increase in the number of customers, or in the average sales per customer. Increasing prices is another matter. No price increase is factored in. It is only the number of customers or the average sales per customer. We will increase the number of purchase.

Sawada [Q]: I understand. Can you tell us what are in the background as the factor to support the increase?

Sugino [A]: One fact is of course that the current performance is strong. However, having said that, it is due to crane game machines. We are increasing the number of crane game machines both in Japan and the US.

Also, although it is difficult to make a blanket statement because of Trump tariff, manufacturers are increasingly offering new products and more varieties in their lineups, so it does not seem as if people are getting tired of the crane game machines. However, sales per store and per unit will naturally diminish in the future. Although it is true that the increase in the number of units will dilute it, as long as operations are properly conducted, it would be fine. The stores at better location, that attract more customers and have more variety of prizes have the advantage.

It is true that we are the top runner in that area in both Japan and the US. In that sense, I think the role that crane game machines is rather significant.

Sawada [Q]: Thank you. I also would like to ask about tariff. You mentioned earlier about increasing the price. If tariff goes beyond the assumption, could you tell us what kind of approach you would use to secure profit before increasing the price?

Sugino [A]: As I mentioned earlier, the element of blurring is, first of all, for example, in the case of the US, whether the contents of the crane game machine, the prize cost, will be subject to 80% tariff rate instead of 40%. I'll just say the bad case. If it is to be 80%, of course the assumed profit will go down as it is. It will go down. Therefore, to compensate for the decrease, we have to increase the price otherwise we cannot address the issue because when tariff are increased, from our point of view, the price of goods is going up, and inflation is rising to avoid to decrease profit

Sawada [Q]: I understand. Thank you very much. This is still hypothetical, is there a possibility to change the ratio of cranes game machines when you operate a store? Or is it correct that since you mentioned earlier that the maximum is 1.5 years, that is not something that would be taken into account so much at this stage?

Sugino [A]: There is of course the possibility of unexpected results, and bad thing may happen one after another, such as that the possibility of another pandemic is not zero. At that time, we have to cope with the situation by combining various measures. Therefore, even if the crane game machines are performing well, the possibility that it will be no good at all next year, or even this year is not zero.

So, what is always important is to have the light footwork to seek the optimum solution, or rather, trial and error. If we try something and it does not improve, try something else, and we just have to repeat the process.

Assuming that a pandemic is likely to occur again in the future, we would like to be able to cope with it in 10 years, although we would not be able to if it were to occur tomorrow.

What I mean is that it is impossible to address it just by ourselves, meaning just with internal resources. However, the point is, I think there are fair amount of people who would think that ROUND ONE is a great place and the world's best real store, having Spo-cha, Karaoke, Bowling and Amusment.

Among them would be very large US game makers or other companies that have technologies such as VR technology, AR technology, meta technology, or combination of them. They may offer to create virtual version of ROUND ONE with half of shares and profit. We have to prepare for such situation.

Support Japan



What I mean by preparation is to enhance brand power that we currently have in the US. If there were as many Spo-Cha stores in the US as there are in Japan today, I think we would probably get all kinds of offers.

We may sell off virtual version of ROUND ONE in part. We would not sell real version of the store. We are going to sell virtual version of ROUND ONE, but it's not a sell-out like selling ramen at convenience stores. It would always be just share taking, such as share taking.

In the extreme, it's like playing Spo-cha at home, in short. If we can achieve the situation, by leveraging the brand power of ROUND ONE, where the companies have great technologies create virtual ROUND ONE using their technologies, so that people will but that, we can survive even if another pandemic occurred. That is all.

Sawada [Q]: Thank you. I am really looking forward to the further evolution of your company's content capabilities. Also, one last point regarding ROUND ONE Delicious Project. How many store openings are possible per restaurant you introduced? You mentioned earlier that it is hard to train chefs. I am concerned about the image that would be created if we opened a number of stores of such high quality.

Sugino [A]: Basically, you can't have two Sushi Arai restaurants in one city, for example. I don't want to have two Sushi Arai in Los Angeles. In terms of how many cities there are, basically, American cities that everyone knows, European cities that everyone knows, or some Asian cities that everyone knows would do well.

Then there is the issue of the number of cooperating merchants. If there are 20 of them, the number of stores that can be opened will be limited. All you have to do is multiply the number of merchants by the number of cities we can open the store. But if we can go further with the great brand power of ROUND ONE in Japan, then we can just increase the number of cooperating merchants. At that point in time.

However, that is for the future. If 18 stores we will be opening this time make solid profit and stably generate certain level of profit per unit in total even though it is not even, and if we want to gain more and more profit just with these stores, all we can do is to increase the number of cooperating merchants. I think that is what we will do.

Sawada [M]: I understand. Thank you very much for listening.

Moderator [M]: I think there are still some questions. We have received some questions online as well, but we are sorry that since our scheduled time has come, we will now conclude the IR meeting for ROUND ONE Corporation.

Thank you very much, Mr. Sugino, Mr. Sasae, and Mr. Okamoto.

Sugino [M]: Thank you very much.

Moderator [M]: Thank you for your participation.

[END]

Document Notes

- 1. Portions of the document where the audio is unclear are marked with [inaudible].
- 2. Portions of the document where the audio is obscured by technical difficulty are marked with [TD].

3. Speaker speech is classified based on whether it [Q] asks a question to the Company, [A] provides an answer from the Company, or [M] neither asks nor answers a question.

4. This document has been translated by SCRIPTS Asia.

Support



Disclaimer

SCRIPTS Asia reserves the right to edit or modify, at its sole discretion and at any time, the contents of this document and any related materials, and in such case SCRIPTS Asia shall have no obligation to provide notification of such edits or modifications to any party. This event transcript is based on sources SCRIPTS Asia believes to be reliable, but the accuracy of this transcript is not guaranteed by us and this transcript does not purport to be a complete or error-free statement or summary of the available data. Accordingly, SCRIPTS Asia does not warrant, endorse or guarantee the completeness, accuracy, integrity, or timeliness of the information contained in this event transcript. This event transcript is published solely for information purposes, and is not to be construed as financial or other advice or as an offer to sell or the solicitation of an offer to buy any security in any jurisdiction where such an offer or solicitation would be illegal.

In the public meetings and conference calls upon which SCRIPTS Asia's event transcripts are based, companies may make projections or other forward-looking statements regarding a variety of matters. Such forwardlooking statements are based upon current expectations and involve risks and uncertainties. Actual results may differ materially from those stated in any forward-looking statement based on a number of important factors and risks, which are more specifically identified in the applicable company's most recent public securities filings. Although the companies may indicate and believe that the assumptions underlying the forward-looking statements are accurate and reasonable, any of the assumptions could prove inaccurate or incorrect and, therefore, there can be no assurance that the anticipated outcome described in any forwardlooking statements will be realized.

THE INFORMATION CONTAINED IN EVENT TRANSCRIPTS IS A TEXTUAL REPRESENTATION OF THE APPLICABLE PUBLIC MEETING OR CONFERENCE CALL. ALTHOUGH SCRIPTS ASIA ENDEAVORS TO PROVIDE ACCURATE TRANSCRIPTIONS, THERE MAY BE MATERIAL ERRORS, OMISSIONS, OR INACCURACIES IN THE TRANSCRIPTIONS. IN NO WAY DOES SCRIPTS ASIA OR THE APPLICABLE COMPANY ASSUME ANY RESPONSIBILITY FOR ANY INVESTMENT OR OTHER DECISIONS MADE BY ANY PARTY BASED UPON ANY EVENT TRANSCRIPT OR OTHER CONTENT PROVIDED BY SCRIPTS ASIA. USERS ARE ADVISED TO REVIEW THE APPLICABLE COMPANY'S PUBLIC SECURITIES FILINGS BEFORE MAKING ANY INVESTMENT OR OTHER DECISIONS. THIS EVENT TRANSCRIPT IS PROVIDED ON AN "AS IS" BASIS. SCRIPTS ASIA DISCLAIMS ANY AND ALL EXPRESS OR IMPLIED WARRANTIES, INCLUDING, BUT NOT LIMITED TO, ANY WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE OR USE, FREEDOM FROM BUGS, SOFTWARE ERRORS OR DEFECTS, AND ACCURACY, COMPLETENESS, AND NON-INFRINGEMENT.

None of SCRIPTS Asia's content (including event transcript content) or any part thereof may be modified. reproduced or distributed in any form by any means, or stored in a database or retrieval system, without the prior written permission of SCRIPTS Asia. SCRIPTS Asia's content may not be used for any unlawful or unauthorized purposes.

The content of this document may be edited or revised by SCRIPTS Asia at any time without notice.

Copyright © 2025 SCRIPTS Asia K.K. ("SCRIPTS Asia"), except where explicitly indicated otherwise. All rights reserved.

Support Japan

Tollfree

