









November 13, 2019

Soji Maeda President and Representative Director



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- Financial Summary
- Latest Highlights by Segments
- Topics
- Management Strategy

#### A Cautionary Note on Forward-Looking Statements/Disclaimer

Statements made on this material may contain forward-looking statements (including figures) relating to our objectives and forecasts. These statements are based on our judgments made in light of certain analysis considered reasonable and information available at the time of preparation of such statements. These statements are not guarantees of future performance and are subject to uncertainties and risks that could cause actual results to differ materially from those described in the statements.

Contents of this material are based on the latest "Summary of Consolidated Financial Results".

The figures are rounded to the nearest million JPY and percentage to one decimal place.

In case of any discrepancies between the Japanese version and the English version, Japanese version shall prevail.

## Summary of Corporate Achievements

# Second Quarter

## **Financial Summary (Consolidated)**

(Billions of Yen)

	FY2018 2Q	FY2019 2Q	Year on Year
Net Sales	221.0	237.3	+16.3
Cross Drofit	30.0	33.4	+3.4
Gross Profit	13.6%	14.1%	+0.5%
Operating Profit	16.8	18.0	+1.3
Operating Profit	7.6%	7.6%	0.0%
Profit Attributable to	11.9	15.9	+4.0
Owners of Parent	5.4%	6.7%	+1.3%

Full Year

	FY2018	FY2019 (Estimate)	Year on Year
Net Sales	492.1	477.0	-15.1
Cross Drofit	65.2	62.4	-2.8
Gross Profit	13.2%	13.1%	-0.1%
Operating Profit	35.9	31.7	-4.2
Operating Profit	7.3%	6.6%	-0.7%
Profit Attriutable	24.0	25.5	+1.5
to Owners of Parent	4.9%	5.3%	+0.4%

## Financial Summary (Consolidated) [Net Sales and Gross Profit Segments Breakdown]

#### **Second Quarter**

(Billions of Yen)

FY2019 2Q

**33.4** 14.1%

**17.9** 22.1%

**3.2** 17.2%

7.4%

23.9%

57.8%

9.4

0.6

	FY2018 2Q	FY2019 2Q		FY20:	18 2Q
Net Sales	221.0	237.3	<b>Gross Profit</b>	30.0	13.6%
Building	130.6	127.3	Building	14.5	11.1%
Civil Eng.	64.0	81.0	Civil Eng.	9.6	14.9%
Manufucturing	16.9	18.4	Manufucturing	3.0	17.6%
Infrastructure Management	8.8	9.5	Infrastructure Management	2.5	28.3%
Others	0.8	1.1	Others	0.4	58.1%

#### **Full Year**

	FY2018	FY2019 (Estimate)
Net sales	492.1	477.0
Building	287.2	266.8
Civil Eng.	149.1	151.3
Manufucturing	36.5	38.2
Infrastructure Management	17.8	19.0
Others	1.6	1.7

	FY2	018	FY2 (Estir	
<b>Gross Profit</b>	65.2	13.2%	62.4	13.1%
Building	28.7	10.0%	25.0	9.4%
Civil Eng.	24.5	16.4%	24.8	16.4%
Manufucturing	6.8	18.6%	6.9	18.1%
Infrastructure Management	4.4	24.5%	4.9	25.8%
Others	0.8	53.4%	0.8	47.1%

# Second Quarter

#### Financial Summary (Non-Consolidated)

(Billions of Yen)

	FY2018 2Q	FY2019 2Q	Year on Year
Net Sales	179.1	191.2	+12.1
Cross Drofit	23.6	27.1	+3.4
Gross Profit	13.2%	14.2%	+1.0%
Onorating Drofit	14.1	15.5	+1.4
Operating Profit	7.9%	8.1%	+0.2%
Profit Attributable to	11.7	14.4	+2.8
Owners of Parent	6.5%	7.5%	+1.0%

Full Year

	FY2018	FY2019 (Estimate)	Year on Year
Net Sales	401.3	373.0	-28.3
Cross Drofit	51.4	47.5	-3.9
Gross Profit	12.8%	12.7%	-0.1%
Operating Profit	29.8	25.0	-4.8
Operating Profit	7.4%	6.7%	-0.7%
Profit Attriutable	20.4	21.0	+0.6
to Owners of Parent	5.1%	5.6%	+0.5%

## Financial Summary (Non-Consolidated) [Net Sales and Gross Profit Segments Breakdown]

					(Billions of Yen)
	FY2018 2Q	FY2019 2Q		FY2018 2Q	FY2019 2Q
Net Sales	179.1	191.2	<b>Gross Profit</b>	23.6 13.2%	<b>27.1</b> 14.2%
Building	114.1	109.0	Building	13.3 11.7%	<b>8.1</b> 7.4%
Domestic	113.8	106.3	Domestic	13.1 11.5%	<b>8.0</b> 7.5%
Overseas	0.4	2.8	Overseas	0.2 52.3%	<b>0.1</b> 4.6%
C <u>ivil Eng.</u>	63.6	80.6	Civil Eng.	9.3 14.5%	<b>17.8</b> 22.1%
Domestic	61.9	77.7	Domestic	8.1 13.1%	<b>14.5</b> 18.7%
Overseas	1.7	2.9	Overseas	1.1 68.1%	<b>3.2</b> 113.0%
Infrastructure Management	0.6	0.6	Infrastructure Management	0.6 99.8%	<b>0.6</b> 99.8%
Real Estate	0.8	1.1	Real Estate	0.4 57.5%	<b>0.6</b> 57.4%

		FY2018	FY2019 (Estimate)			FY20	018	FY2( (Estim	
	<b>Net Sales</b>	401.3	373.0	Gro	ss Profit	51.4	12.8%	47.5	12.7%
	Building	245.2	219.8	Build	ding	25.3	10.3%	21.3	9.7%
	Domestic	242.2	216.0		Domestic	25.0	10.3%	21.1	9.7%
4	Overseas	3.0	3.8		Overseas	0.3	11.1%	0.2	5.3%
	Civil Eng.	153.5	150.0	Civil	Eng.	24.3	15.8%	24.0	16.0%
1	Domestic	151.1	145.9		Domestic	22.5	14.9%	20.7	14.2%
ı	Overseas	2.4	4.2		Overseas	1.8	75.0%	3.3	78.4%
	Infrastructure Management	1.0	1.5		astructure agement	1.0	99.8%	1.4	93.3%
_	Real Estate	1.6	1.7	Real	Estate	0.8	52.9%	0.9	50.0%

#### Orders Received and Backlog (Non-Consolidated)

#### **Orders Received**

(Billio	ns of	Yen
---------	-------	-----

	FY2018 2Q	FY2019 2 Q
Building	99.5	74.2
Civil Eng.	69.7	81.0
Infrastructure Management	0.6	0.6
Real Estate	0.8	1.3
Total	170.7	157.0

FY2018	FY2019 (Estimate)
247.2	235.0 -
178.4	145.0 -
1.0	-
1.4	
428.1	380.0
<u> </u>	

	(2					
			FY2018	FY2019 (Estimate)	Year on Year	
	Ви	Domestic (Public)	35.5	30.0	-5.5	
•	Building	Domestic (Private)	205.6	200.0	-5.6	
	ηg	Overseas	6.1	5.0	-1.1	
	Civil	Domestic (Public)	95.7	85.0	-10.7	
•	il Eng	Domestic (Private)	82.0	55.0	-27.0	
	<u>19.</u>	Overseas	0.8	5.0	+4.2	

#### **Backlog**

#### (Rillians of Van)

FY2018 2Q	FY2019 2 Q
286.4	268.3
273.2	292.4
-	-
0.3	0.3
559.9	561.0
	2Q 286.4 273.2 - 0.3

	FY2018	FY2019 (Estimate)	
ſ	303.1	318.3	
	292.0	287.0	
	-	_	
	0.1	_	
	595.2	605.3	'
_	_	_	

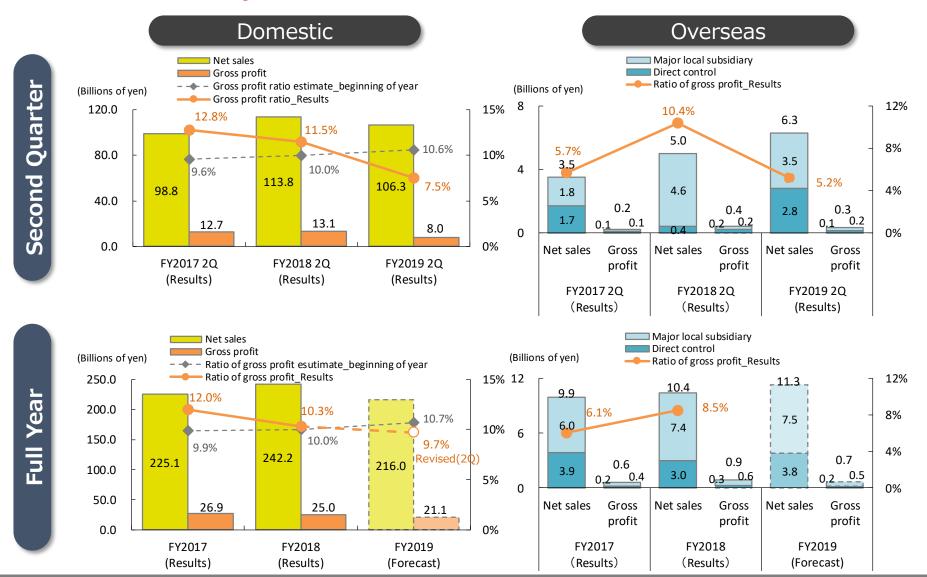
		(Billions of Yer				
			FY2018	FY2019 (Estimate)	Year on Year	
	Bu	Domestic (Public)	45.9	48.2	+2.3	
•	Building	Domestic (Private)	253.9	265.7	+11.8	
	ıg	Overseas	3.3	4.4	+1.1	
	Civi	Domestic (Public)	169.3	155.2	-14.1	
•	Civil Eng	Domestic (Private)	120.4	128.7	+8.3	
	ا.وı	Overseas	2.3	3.1	+0.8	

## Latest Highlights by Segments

Building Construction Civil Engineering Infrastructure Management

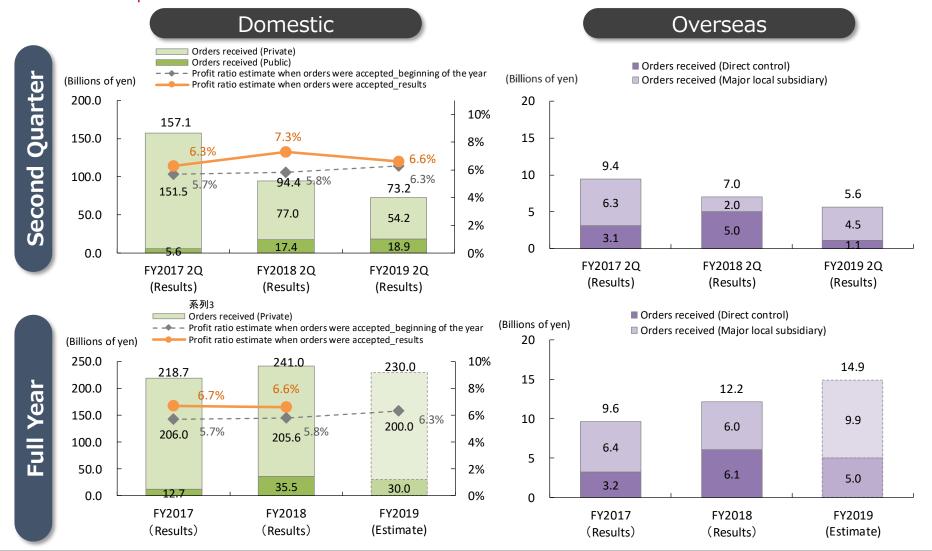
## Building Construction (Non-Consolidated) [Net Sales and Gross Profit Ratio]

■ <Full Year> Gross profits of both domestic and overseas contracts are expected to achieve the revised 2Q forecast.



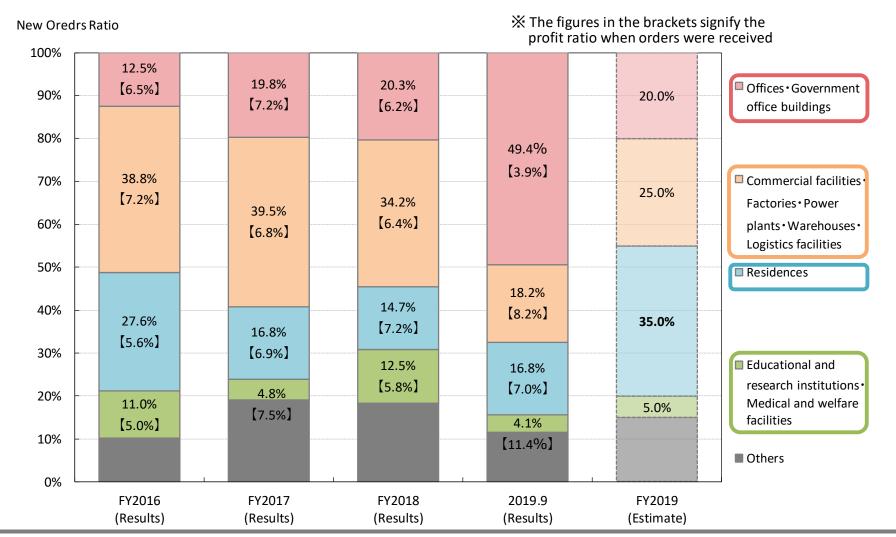
## Building Construction (Non-Consolidated) [Orders Received and Profit Ratio at the Time When Orders Were Received]

- <2Q> Profit ratio at the time when orders were received are in steady progress in domestic contracts. We will continue on screening orders to receive.
- <Full Year> Amount of orders received and profit ratio at the time when orders were received in domestic contracts are expected to achieve the initial forecast.



## Building Construction (Non-Consolidated) [New Contract Ratio by Building Use]

- <2Q> Increase in "Offices and Government Office Buildings" works led by contract awarded for large-scale government office buildings project.
- <Full Year> Increase in "Residences" works led by increase in contracts awarded on the previous year for redevelopment projects.



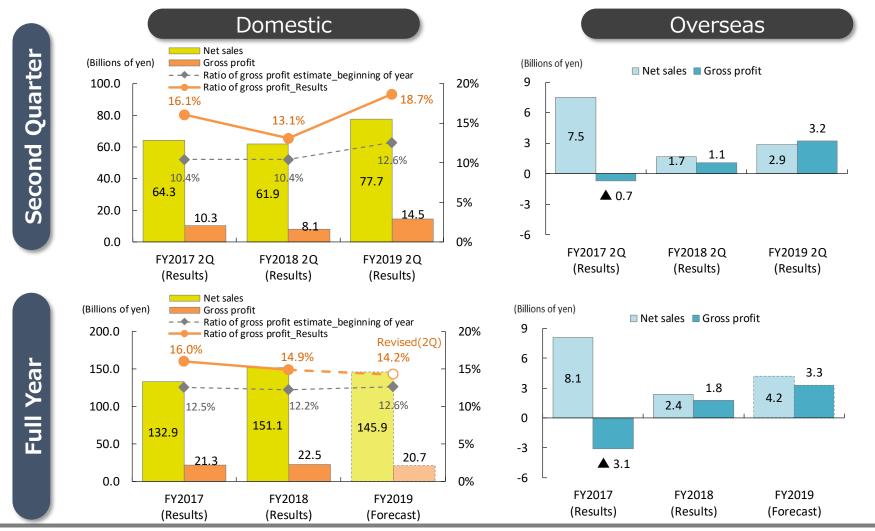
### Latest Highlights by Segments

Building Construction Civil Engineering

Infrastructure Management

## Civil Engineering of Non-Consolidated [Net Sales and Gross Profit Ratio]

- <2Q> Net sales and gross profit ratio of domestic contracts have greatly increased year-on-year due to gaining additional change works for completed works.
- <Full Year> Net sales and gross profit ratio of both domestic and overseas contracts have been revised upward from the initial forecast.

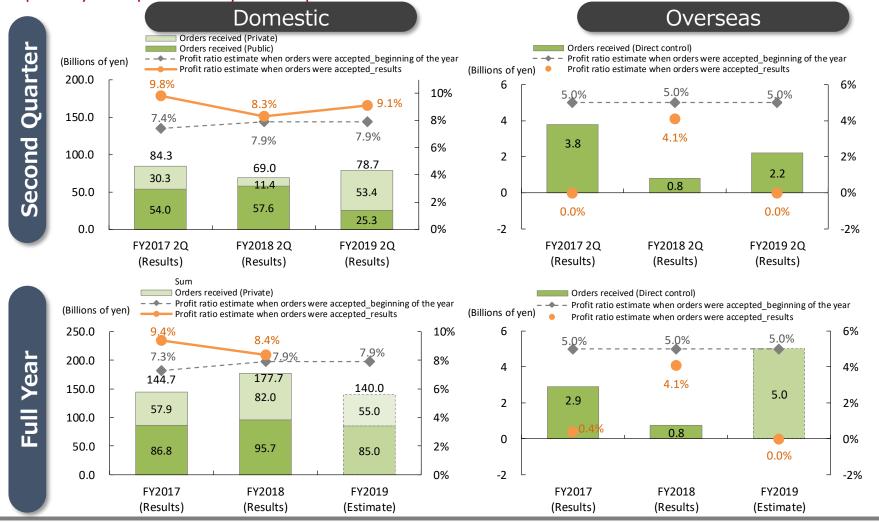


## Civil Engineering of Non-Consolidated [Orders Received and Profit Ratio at the Time When Orders Were Received]

<2Q> Amount of orders received and profit ratio at the time when orders were received have been revised upwards from the initial forecast due to gaining high-margin additional works and large-scale private construction projects.

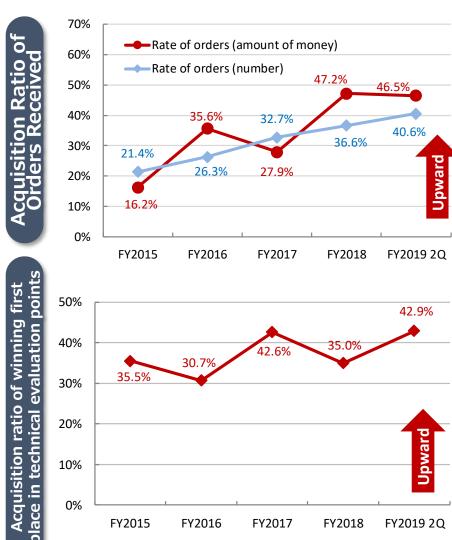
■ <Full Year > Continue focusing on gaining governmental contract awards as well as considering

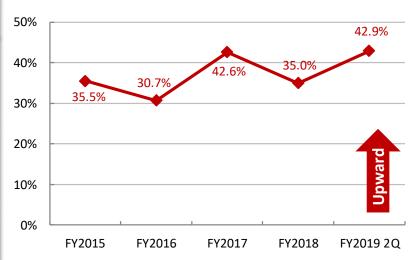


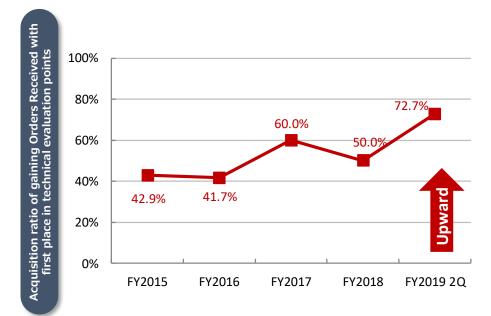


#### **Civil Engineering (Domestic) (Status of Initiatives for Comprehensively Assessed Projects)**

- Acquisition ratio/numbers of orders received improved by screening bidding projects.
- Acquisition ratio of winning first place in technical evaluation points in the bidding process/Acquisition ratio of gaining orders received with first place in technical evaluation points have been maintained at high level.







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## Latest Highlights by Segments

Building Construction Civil Engineering Infrastructure Management

#### **Renewable Energy Projects**

Location

Project

Troject	Location	ΛC	111 THE	Total Hoject Cost	Description
	Tsukuba City, Ibaraki Pref.	2MW	¥40	Approx. JPY 0.6 Billion	Electric power sales started in March 2013
	Ofunato City, Iwate Pref.	18MW	¥40	Approx. JPY 6.4 Billion	Electric power sales started in August 2015
Solar Power Generation	Kitaibaraki City, Ibaraki Pref.	6.5MW	¥36	Approx. JPY 2.1 Billion	Sold in March, 2016
	Mine City, Yamaguchi Pref.	7MW	¥40	Approx. JPY 2.8 Billion	Electric power sales started in August 2017
•	Kai City, Yamanashi Pref.	18MW	¥36	Approx. JPY 7.0 Billion	Under construction (To be sold during construction)
Wind Power	Rokkasho Village, Aomori Pref.	20MW	¥22	Approx. JPY 11.3 Billion	Sold in June, 2016
Generatiom	Happo Town, Akita Pref.	20MW	¥22	Approx. JPY 7.2 Billion	Electric power sales started in February 2019
	Total	91.5MW		Approx. JPY37.0 Billion	
L	(	: MAEDA/MACQUA	RIE		
Offshore Wind Power Generation	Shimonoseki City, Yamaguchi Pref.	60MW	_	Approx. JPY 35.0 Billion	Developing
Biomass Power Generation	Ozu City, Ehime Pref.	50 MW	_	Approx. JPY 28.0 Billion	Developing
Hydro Power Generation	Naraha City, Fukushima Pref.	Under consideration	_	Under consideration	Developing (Bid : Right of priority)
	Total	200.5MW		Approx.	

Total Project Cost

JPY 100.0 Billion

Description

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#### **Happo Wind Power Generation Business**





Location	Happo town, Yamamoto county, Akita prefecture
Generation scale	19,950 kW (3,200 kW×7)
Selling Price	¥22 /kWh (Tax Excluded)
Operation Started	February 1, 2019
Construction Period	June 2017 — January 2019
Contractor	Maeda Corporation Tohoku Branch

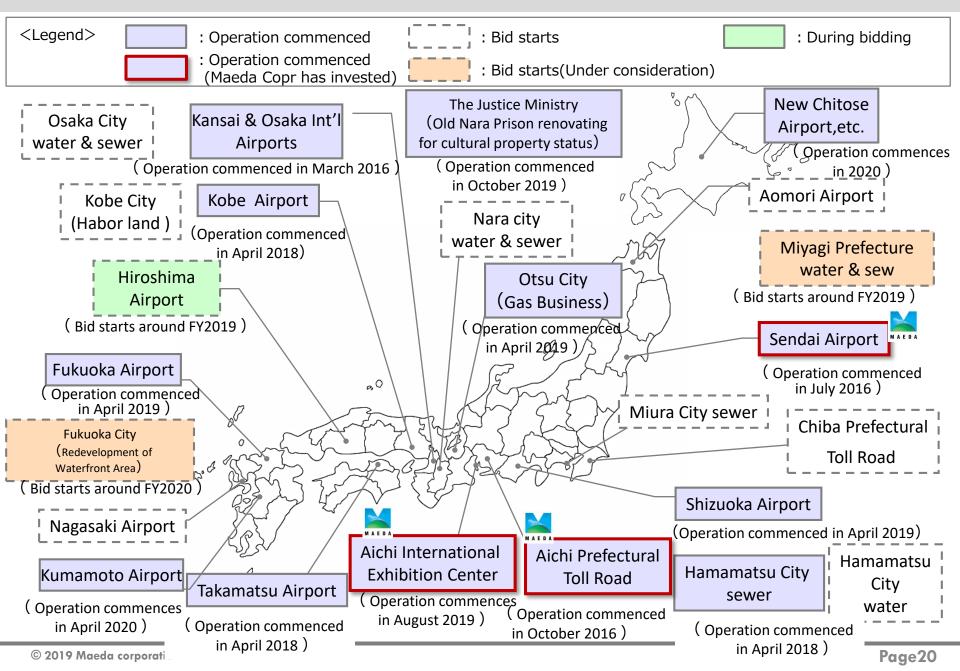


#### **■** Power Generation Plans and Results

FY2019	Plans	Results
Electricity Sales (MWh)	57,499	_
Electricity Sales Revenue (Billions of Yen)	1.26	_

2019 1st Half	Plans	Results
Electricity Sales (MWh)	17,364	18,546
Electricity Sales Revenue (Billions of Yen)	0.38	0.41

#### Primary Concession Projects Under Planning in Japan



#### **Aichi Prefectural Toll Road Concession Project**

#### October 1, 2019 – 3rd Anniversary of our Operation

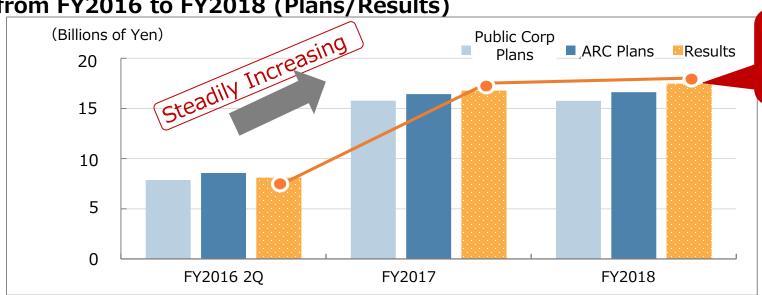
#### ■ Achievements

_ / \cilic \ \cilic \		
	Net Sales	OP
FY2016 2 <sup>nd</sup> Half	7.5	1.8
FY2017	15.7	3.6
FY2018	16.3	3.3
	Total	8.7



**■** History of Fee Income

from FY2016 to FY2018 (Plans/Results)

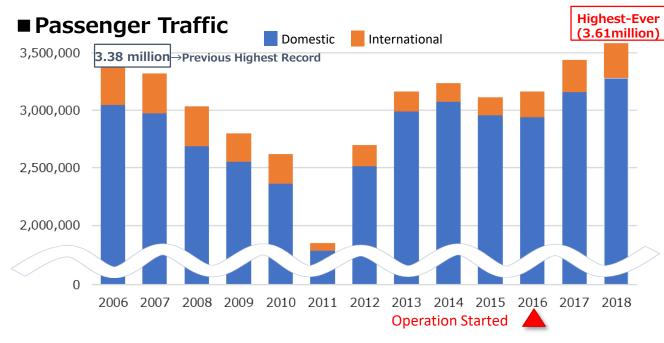


Above the target

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#### **Sendai Airport Concession Project**

#### July 1, 2019 – 3rd Anniversary of our Operation



## Oct 18, 2018 "Pier Building" Opened

- Boarding Gates increased from 9 to 13
- ·Available for new flights and additional flights
- ·Accommodate increasing Passengers

#### Schedule

Feb 2016 Commencement of business building operation Jul 2016 Commencement of business for airport operations

Jul 2017 Renovation of the first floor of the terminal building (Performed by Maeda Corporation Tohoku Branch)

Oct 2018 Pier Building Opened (Constructed by Maeda Corporation Tohoku Branch)

Apr 2019 Awarded Departure Area Renovation Plan Technical Cooperation work (Trustee : Maeda Corporation Tohoku Branch)

#### ■ Passengers and Cargo Volume Target Value

	_						
		FY 2017 Results	FY 201 Results		FY2019 Target Value	FY 2020 Target Value	FY 2044 Target Value
(	Passenger Million People)	3.43	+5.0% From FY2017	3.61	3.76	4.10	5.50
	Domestic	3.15	+4.5% From FY2017	3.30	3.37	3.62	4.35
	International	0.28	+10.7% From FY2017	0.31	0.39	0.48	1.15
	Cargo volume Thousand Tons)	7.0		7.0	7.0	10.0	25.0



Expected to achieve FY 2019 target

#### **Sendai Airport Concession Project**

■ New Flights and Additional Flights at FY2019

Route	Airlines		Frequency	Aircraft Equipment (Number of seats)	<b>Date</b> (Schedule Include)
Cannoro	JAL	FSC	Additional flights! 5 → 6 round trips/day	E70/E90 (76/95 seats)	Mar.31,2019
Sapporo	Peach	LCC	Additional flights! 2 → 3 round trips/day	A320 (180 seats)	Apr.25,2019
Narita	IBEX	FSC	Operation resumed! (for the first time in 6 years) 1 round trip/day	CRJ700 (7 seats)	July 1,2019
Tainoi	Peach	LCC	Operating every day! 4 → 7 round trips/week	A320 (180 seats)	Apr.25,2019
Taipei	EVA Air	FSC	Operating every day! 4 → 7 round trips/week	A321 (184 seats)	July 16,2019
Shanghai	Air China	FSC	Additional flights! 2 → 3 round trips/week	A320 (180 seats)	Nov.3,2019
Beijing~ Dalian	Air China	FSC	Operation resumed! (for the first time in 7 years) 2 round trips/week	B737-800 (180 seats)	Nov.2,2019
Bangkok	Thai Airways International	FSC	Operation resumed! (for the first time in 5.5 years) 3 round trips/week	B777-200 (300 seats)	Oct.30,2019

#### **■** Others

• "Times Car Share" Service Launched

Date	October 11,2019
Station	Sendai Airport Station (Parking1 near the exit)
Address	Aza Minamihara, Shimomasuda, Natori-shi, Miyagi
Number	2 (AQUA、SIENTA)



#### ● Trial Operation of Airport-Based Tax-Free EC Service Started





#### **Aichi International Exhibition Center Concession Project**

■ Aichi International Exhibition Center (Aichi Sky Expo) is the 4<sup>th</sup> Largest Exhibition Center in Japan

Name	Exhibition area (m²)	
Tokyo Big Sight	95,000	
Intex Osaka	72,000	
Makuhari Messe	70,000	
Aichi Sky Expo	60,000	





#### **August 30, 2019 Grand Opening**

- ·August 30: Opening Day and Opening Ceremony
- ·August 31 and September 1: Opening Events

We held numbers of events including e-sports game, the rapidly developing event spotlighted at the Asian Games.

#### **Representative Company**

: GL events SA

#### **Constituent Company**

: Maeda Corporation

January 2018

- Conclusion of Basic Agreement

April 2018

 Conclusion of Concession Agreement/Press Release

September 2018

- Nicknamed as "Aichi Sky Expo"

August 2019

- Gaining Operation License/Press

Release



#### **Aichi International Exhibition Center Concession Project**

■ Photos of Events Held at Aichi Sky Expo for the First Month From the Opening













**■** Events Outline for the First Month From the Opening

= Events Oddine for the first Month From the Opening					
Event	Outline	Numbers	Visitors		
B to C	E-Sports, Concerts, Handshaking Events, Comedy Events etc.	7	112,000		
B to B	Ceremonies, Sales Events, Corporate Events etc.	4	72,000		
Local Government	Disaster Prevention Training	1	N/A (Private)		

FY2019 Target Utilization Rate:21%

Utilization Rate

(Reservations included):23%

**Expected to achieve** the target

## **Contribution of Infrastructure Management Business to Consolidated Profit**

(Billions of Yen)

	FY2019	FY2020	FY2021	FY2027	
Contribution to Consolidated profit	(Estimate) 6.0	(Estimate) 6.6	(Estimate) 10.0	30.0	
Detailed Breakdown					
Consolidated subsidiaries profit (Aichi Prefectural toll road concession, Ofunato Solar Power etc.)	4.4	4.5	4.1	_	
Contribution to Non-consolidated results (O&M,EPC, Business consignment profit such as development etc.)	1.3	0.4	0.9	-	
Other profits *	0.3	1.7	5.0	_	

\*\*Other profits include Sale's Profit and Non-consolidated special purpose company's stock dividend etc.

#### MAEDA's New Partnership for "De-Contracting"



## Topics

#### **Focusing on Gaining Contracts for Large-scale Governmental Projects**

#### **Gifu Prefectural Government Buildings(Administrative Building) Construction Project**



Achieved 1.5 times greater earthquakeresistance performance compared to usual conventional buildings. Expected to serve as a central base for disaster countermeasures. Designed for safe and smooth flow lines.

: Gifu Prefecture Client

Structure and scale

: Steel structure, 21 floors Quake-absorbing design

(in part quakeresistant design)

Floor area 68,328m

Construction Period: July 2019 - May 2022

#### **Yatsushiro City Government Buildings Construction Project**



Enhancing disaster prevention functions (such as the pillar base seismic isolation structure based on lessons learned from the Kumamoto earthquake) as well as convenience for the users in order to strengthen functions of the facility as a center of the city.

Client : Yatsushiro City

Structure and scale

: Steel structure(CLT in part of the floor)

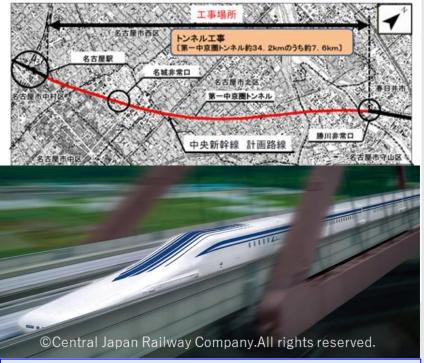
1 floor underground/7 floors RC structure(underground) Pillar base isolation structure

Floor area 27,151m

Construction Period : Sep. 2019 - Oct. 2021 Page 29

## **Gaining Contracts for Large-scale Projects by Combining Technologies**

## **Chuo Shinkansen Chukyo Area Tunnel No.1** (Meijo Construction Area) Project



Deep, large cross-section and ultra-long distance shield construction.

Large-scale projects requiring advanced construction technology.

Contributing to advancement in deep underground structuring technology.

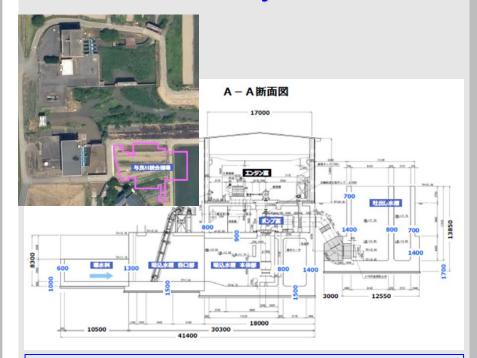
Client : Central Japan Railway Company Co.,Ltd Place of Construction

: Nagoya City — Kasugai City, Aichi Pref. Construction Outline : Shield Tunnel L=7.6km

Construction Period : July 2019 — March 2026

## **Approaching to Large-scale Renewal Project for Drainage Pump Stations**

Southern Tochigi Agricultural Water Utilization Project - Yora River Integrated Drainage Pump Stations Construction Project



Integrating aging Drainage Pump Stations No.1 and No.2 upon abolition. This project will allow us to acquire experience in river structure renovation/reinforcement field which leads to gaining contract awards for waste water system reorganization projects in the future.

Client : Ministry of Agriculture, Forestry and Fisheries

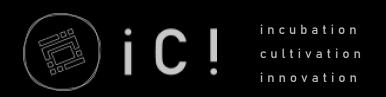
Kanto Agricultural Administration Bureau

Place of Construction: Oyama City, Tochigi Pref. Construction Outline: Drainage Pump Stations

Construction Period: Oct.2019 - Mar.2024

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#### ICI Lab (Brain Spa) Grand Opening on Feb.15, 2019





#### ICI Brain Camp Grand Opening on Nov.6, 2019





## The movie Maeda Corporation Fantasy Marketing Dept.

Tap the new market of construction industry!

Their first mission is to estimate the actual cost for building a hangar for Mazinger Z, a fictional robot.

Theater release on January 31

## Management Strategy

#### Structure of Our Future Visions

Maeda celebrates its 100<sup>th</sup> anniversary on January 8, 2019.

We have developed "New MAEDA Corporate Image" to realize our enduring growth for the next 100 years.

Change 2<sup>nd</sup>

**'22-'24** 

Conversion to "Comprehensive Infrastructure Company" **NEXT** 100 I. Reforming Work Productivities **NEXT Enduring 10** Growth II. Promoting "De-Contracting" Business Comprehensive Sustainable and **Infrastructure** 

**II.** Improving Structures

Change 1st

19-21

Change 3<sup>rd</sup> **'25-'27** 

Merging **Contracting & De-**

Company

Target ratio (Operating Profit)

Contracting

**Contracting: De-Contracting**  **High Profitable Management** 

**Establishing All** Stakeholders' Trust

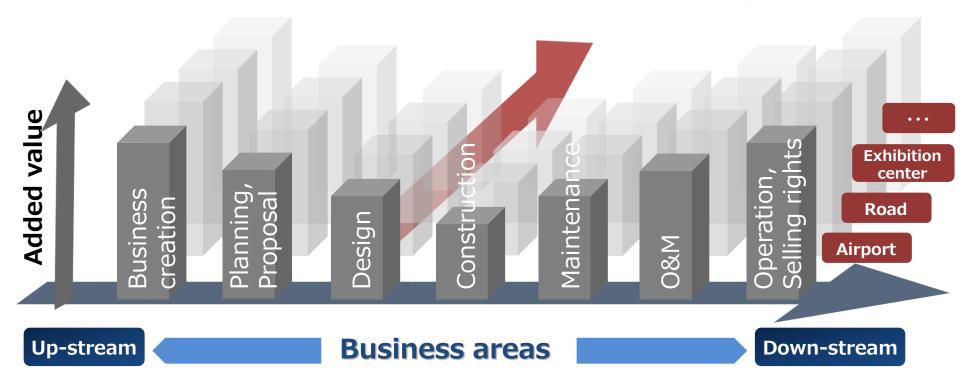
**Resolving Social Issues** in the World

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#### Aiming Image "NEXT10"

Renewable Energy/Airport/Road/Exhibition Center/Water/Sewer, etc.

#### **Compatible with Any Projects**



Merging Contracting & De-Contracting ⇒ Changing into stable earning structure

#### **Medium-Term Management Plan**

(Billions of yen)

Change 1<sup>st</sup> '19-'21



NEXT 10

【Consolidated】	FY2019	FY2021
Net Sales	475.0	520.0
Operating Profit	31.0	38.0
(Margin)	(6.5%)	(7.3%)
[Non-Consolidated]	FY2019	FY2021
Net Sales	371.0	405.0

(6.5%)

(Margin)

Comprehensive Infrastructure Company

Merging & Contracting & De-Contracting

Target ratio (Operating profit)

Contracting: De-Contracting

1:1

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(7.5%)

#### **Inquiries**

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