

FY6/2020 Q3 Financial Results

May 13, 2020



Ticker Code: 3978 (TSE Sec.1)

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Notes for this entire material

- 1. EBITDA = Operating Profit + Depreciation and Amortization + Loss on Retirement of Non-current Assets + Impairment Loss (For Segment EBITDA, applied Segment Profit instead of Operating Profit)
- 2. Revenue of each segment and region is shown using gross value including intersegment / interregional revenue, and the total amount of revenue of both segments or regions does not match the consolidated revenue (the difference is the amount of intersegment / interregional elimination)
- 3. Constant FX figures are calculated by applying the rate of the current fiscal year to the financial results of the same period of the previous fiscal year. We present financials results on a constant currency basis because we believe that this provides a framework for assessing how Macromill's business and, in particular, overseas businesses including MetrixLab and Macromill EMBRAIN, performed without taking into account the effect of the fluctuations between the euro and the yen since the same period in the prior year, <u>but please note</u>, it only excludes the effect of currency exchange on all local currencies (for example, between the Euro/USD). Please see the following table for the actual exchange rate applied.

	Q3 YTD (9 months)		Q3 Standalone (3 months)			
	FY6/2019 Q3YTD	FY6/2020 Q3YTD	FY6/2019 Q3 Standalone	FY6/2020 Q3 Standalone		
1 Euro =	128.12	120.34	125.57	120.56		
1 KRW =	0.0998	0.0917	0.0982	0.0911		

4. MACROMILL, INC. and its consolidated subsidiaries implemented IFRS 16 Leases at the beginning of FY6/2020 Q1. Under the former standard, IAS 17, lease payments for operating leases used to be expensed as rent, but under IFRS 16, the lessee recognizes the depreciation of right-of-use assets and interest costs for lease liabilities. As a result, with the adoption of IFRS 16, rents decrease while the depreciation of right-of-use assets increases. The effects of the implementation of IFRS 16 were negligible on each line of our consolidated statements of operations, namely revenue, operating profit, profit before tax and profit for the period.

FY6/2020 Q3 Key Takeaways

The Covid-19 adverse impact emerged and impacted each segment, starting in March

The momentum we achieved in Q2 did not continue with Q3 standalone results declining in both Revenue and OP to similar levels as Q2

Q3 Standalone (3 months) Revenue 11.78bn JPY (YoY -2% / -1% in CFX) and Operating Profit 2.44bn JPY (YoY -13% / -13% in CFX)

YTD Revenue and OP fell short of expectations

- Q3 YTD (9 months) Revenue 33.55bn JPY (YoY -2% / -0% in CFX), OP 6.04bn JPY (YoY -11% / -11% in CFX)
- Continuous active cost control intended to partially offset Profits impact of Revenue decline
- We anticipate Covid-19 to have a material impact on Q4 performance across all our segments, and therefore we are revising annual guidance
 - Revised guidance anticipates Revenue 40.00bn JPY (YoY -10%), Operating Profit 4.60bn JPY (YoY -41%)

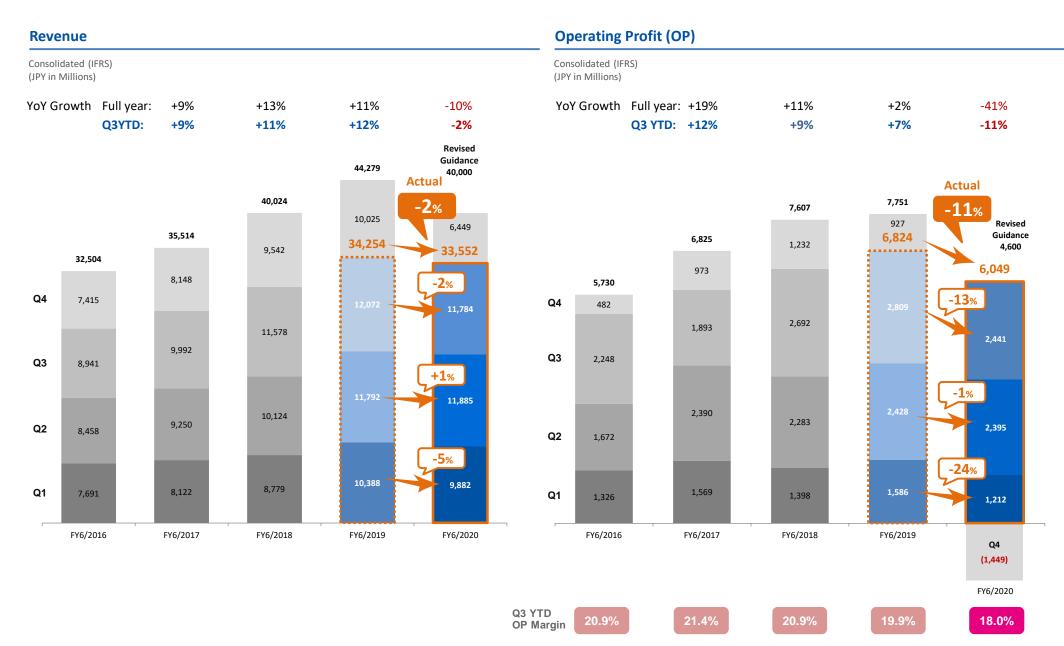
Continue to balance appropriate cost controls while looking for growth opportunities

- Protecting the health & safety of our clients, panels and employee along with maintaining research delivery remains our top priorities
- We commit to our planned dividend payment and debt service, but have suspended share buyback to preserve liquidity as
 visibility on Covid-19 recovery is uncertain
- Seek opportunity to utilize our strengths in online marketing research, digital and online qualitative solutions

FY6/2020 Q3 Financial Update

FY6/2020 Q3: Consolidated Results - Summary

Business began to experience meaningful Covid-19 related impact in March, and we expect performance to be significantly impacted in Q4 as clients scale back research spending



Consolidated Statements of Operations (P/L)

Summary of Consolidated Statements of Operations

Notes

Consolidated (IFRS)				
(JPY in Millions)	9 Mc	onths		
	FY6/2019 Q3YTD	FY6/2020 Q3YTD	Variance	YoY Growth
Revenue	34,254	33,552	(702)	(2%
Japan and Korea Business Segment ⁽¹⁾	27,351	26,680	(671)	(2%
Overseas (ex-Korea) Business Segment ⁽¹⁾	7,003	6,971	(32)	(0%
Total Employee Expenses	(12,157)	(12,200)	(43)	0%
Panel Expenses	(4,799)	(5,056)	(257)	5%
Outsourcing Expenses	(4,666)	(4,256)	410	(9%
Depreciation and Amortization	(1,016)	(2,049)	(1,033)	102%
Others	(4,788)	(3,939)	849	(18%
Operating Profit	6,824	6,049	(775)	(11%
Japan and Korea Business Segment	6,285	5,718	(567)	(9%
Overseas (ex-Korea) Business Segment	539	331	(208)	(39%
Finance Income and Costs	(342)	(251)	91	(27%
Profit before Tax	6,482	5,798	(684)	(11%
Income Tax Expenses	(1,869)	(1,862)	7	(0%
Profit attributable to non-controlling interest	(496)	(460)	36	(7%
Profit Attributable to Owners of the Parent	4,116	3,475	(641)	(16%)
EBITDA	7,841	8,141	300	4%
Japan and Korea Business Segment	6,974	7,303	329	5%
Overseas (ex-Korea) Business Segment	867	837	(30)	(3%
EPS (Basic Earnings per Share) (Yen)	103.28	86.37	(16.91)	(16%
Operating Profit Margin	19.9%	18.0%	-1.9pt	
Japan and Korea Business Segment	23.0%	21.4%	-1.5pt	
Overseas (ex-Korea) Business Segment	7.7%	4.7%	-2.9pt	
EBITDA Margin	22.9%	24.3%	+1.4pt	
Japan and Korea Business Segment	25.5%	27.4%	+1.9pt	
Overseas (ex-Korea) Business Segment	12.4%	12.0%	-0.4pt	

FY6/2020 Q3 YTD P/L Commentary

Variance Factors

- Revenue:
 - Japan and Korean Business Segment was impacted by the Covid-19 turbulence on top of slower research demand in Japan
- Overseas Business (ex-Korea) showed solid growth in 1H. However, it struggled in Q3 partially due to Covid-19
- Total Employee Expenses:
- Number of the total group employees increased by 155 from 2,290 (FY6/2019 Q3) to 2,445 (FY6/2020 Q3)
- Japan and Korean Business Segment +103 (mainly due to new graduates)
- Overseas Business (ex-Korea) Segment +52 (due to business expansion)

Panel Expenses:

- Reclassification in Overseas Business Segment from Operating Expenses -Others to Panel Expenses in Q1 195
- No impact in Q2 and Q3 variance
- Outsourcing Expenses:
 - Improved due to continued development of in-house research capability
- Depreciation and Amortization: Impact of IFRS16 979
- Finance Income/Cost: Mainly due to one time refinance cost in FY2019Q1 158
- Profit attributable to non-controlling interest:
 - Mainly due to decrease in Operating Profit from JV with ad-agency
- Operating Profit Margin and EBITDA Margin:
- Operating Profit Margin decreased due to lower revenue in Japan and Korea Business Segment
- EBITDA Margin improved mainly due to IFRS16
 - EBITDA increase due to IFRS16 in Japan and Korea Segment 804
 - EBITDA increase due to IFRS16 in Overseas business (ex-Korea) Segment 193

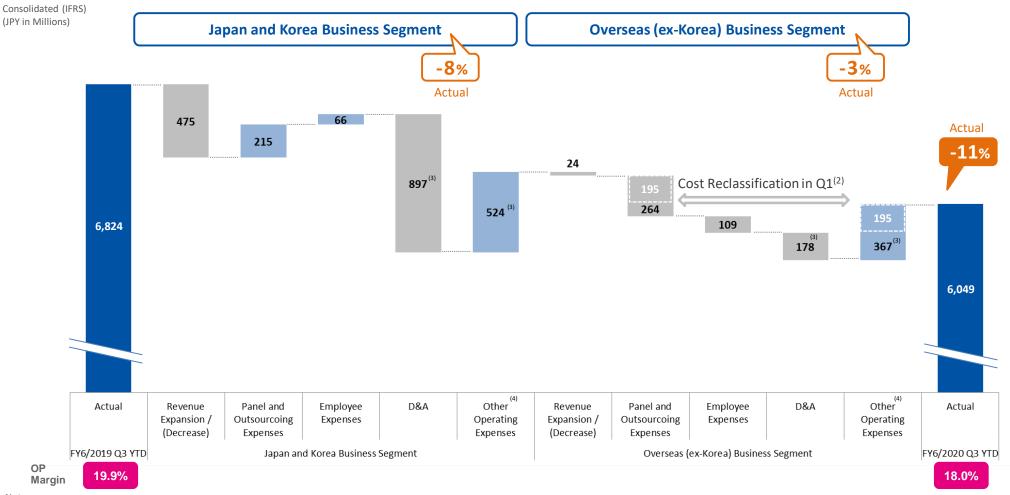
1. Revenue of each segment is shown using gross value including intersegment revenue. Please see the common footnote on p.2 for more detail.

FY6/2020 Q3: Operating Profit Waterfall



Operating Profit decline is attributable to the Revenue decrease in Japan and Korea Segment and an increase of system-related expenses

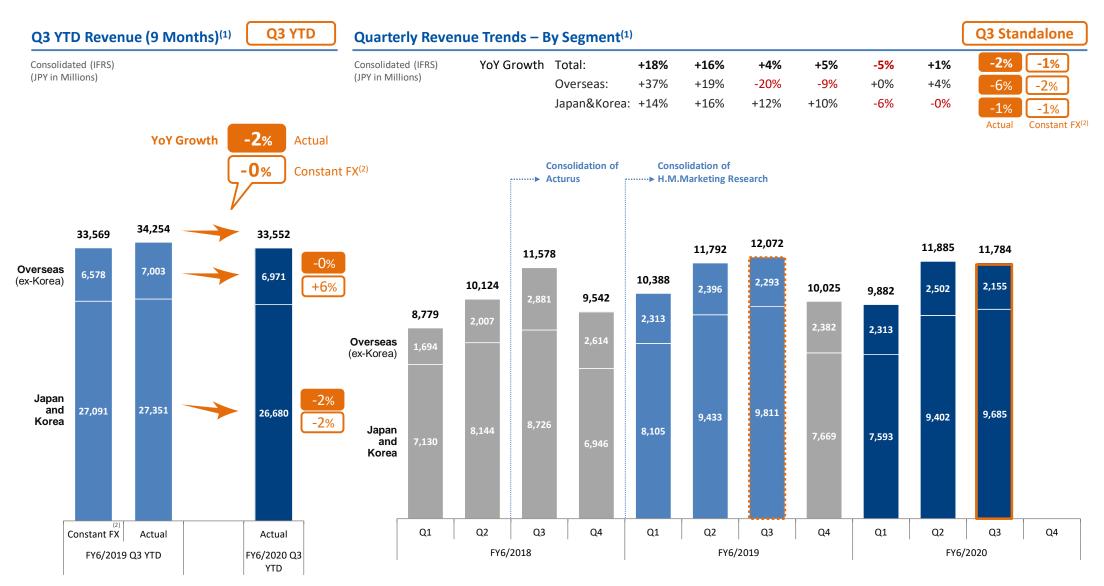
Operating Profit (OP) Waterfall Analysis⁽¹⁾ – FY6/2019 Q3 YTD vs. FY6/2020 Q3 YTD



- 1. The impact of "Revenue Expansion/(Decrease)" effects and "Panel/Outsourcing Expenses" on "Operating Profit" is calculated and described based on margin improvement/deterioration. "Employee Expenses", "D&A", and "Other Operating Expenses" are shown using actual differences from the same period of the previous year.
- 2. Cost reclassification between "Panel Expenses" and "Other Operating Expenses" in Overseas Business (ex-Korea) Segment due to group-unified cost definition
- 3. MACROMILL, INC. and its consolidated subsidiaries implemented IFRS 16 Leases at the beginning of Q1. Under the former standard, IAS 17, lease payments for operating leases used to be expensed as rent, but under IFRS 16, the lessee recognizes the depreciation of right-of-use assets and interest costs for lease liabilities. As a result, with the adoption of IFRS 16, rents decrease while the depreciation of right-of-use assets increases, so EBITDA will rise. The effects of the implementation of IFRS 16 were negligible on each line of our consolidated statements of operations, namely revenue, operating profit, profit before tax and profit for the period.
- 4. Others Operating Expenses includes Other Operating Income, Other Operating Expenses, and Share of the Profit on Investments Accounted for Using the Equity Method in addition to Other in Operating Expenses

Quarterly Revenue Trends

Q3 is consistently our strongest quarter, however the impact of Covid-19 has brought Q3 results down to roughly Q2 levels



Notes

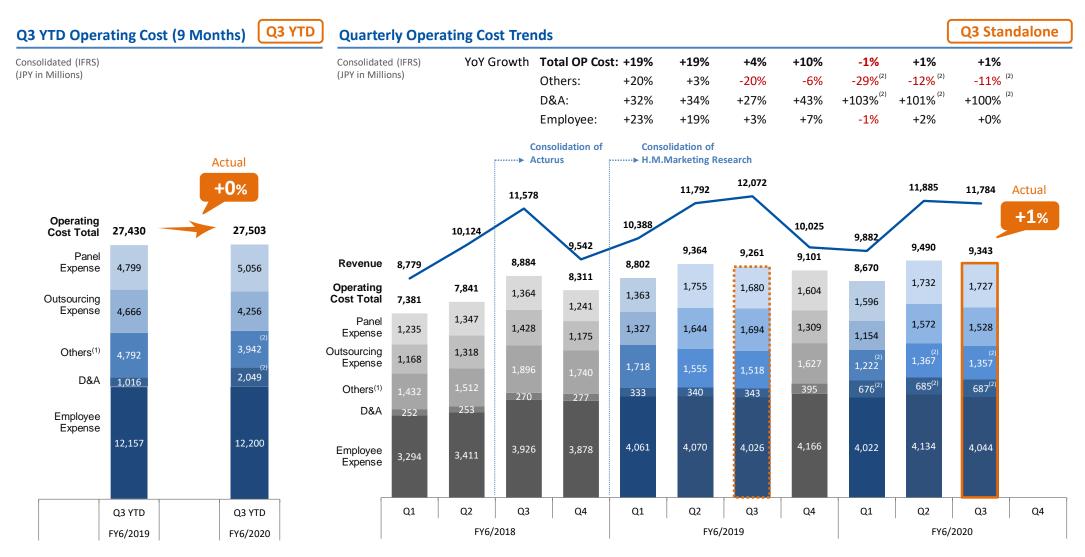
1. Revenue of each segment is shown using gross value including intersegment revenue. Please see the common footnote on p.2 for more detail.

2. Please see the common footnote on p.2 for the calculation method and the significance of constant FX figures.

Quarterly Operating Cost Trends

Relatively flat Revenue and stable Operating Cost results in predictable Operating Profit Performance

Actively managing costs and curbing employee expenses, etc. to preserve margins



- 1. Others includes Other Operating Income, Other Operating Expenses, and Share of the Profit on Investments Accounted for Using the Equity Method in addition to Other in Operating Expenses
- 2. MACROMILL, INC. and its consolidated subsidiaries implemented IFRS 16 Leases at the beginning of Q1. Under the former standard, IAS 17, lease payments for operating leases used to be expensed as rent, but under IFRS 16, the lessee recognizes the depreciation of right-of-use assets and interest costs for lease liabilities. As a result, with the adoption of IFRS 16, rents decrease while the depreciation of right-of-use assets increases, so EBITDA will rise. The effects of the implementation of IFRS 16 were negligible on each line of our consolidated statements of operations, namely revenue, operating profit, profit before tax and profit for the period.

Quarterly Headcount Trends

Headcount increase occurred in Q4 FY6/2019 to comply with "work style reform" in Japan, careful cost controls and hiring practices are in place to respond to business / Covid-19 environment

New Graduate class of 2020 in Japan Q4 will be "normalized" and half the size of prior year



Q3 Headcount⁽¹⁾ (As of the end of the Quarter) Quarterly Headcount⁽¹⁾ Trends – By Segment

Notes

1. Headcount figures are not including temporary employees

Consolidated Statements of Financial Position (B/S)

Summary of Consolidated Statements of Financial Position

	IFRS		
FY6/2019 (2019/6/30)	FY6/2020 Q3 (2020/3/31)	Variance	FY6/2020 Q3 B/S Commentary
78,321	82,459	4,138	
10,102	8,959	(1,143)	Working capital:
9,577	11,617	2,040	 Accounts Receivable turnover 93.9days Accounts Payable and Provision for panel points turnover 47.5days
1,370	4,605	3,235	Financing cost (excluding lease liabilities):
46,886	46,796	(90)	 Q3 average interest rate 0.92% (FY6/2019 Q3 1.06%)
7,244	7,133	(111)	 Borrowings 1.29% Bond 0.50%
3,140	3,346	206	 Credit rating (from R&I): BBB+ (Outlook: Stable) - Maintained
46,039	46,985	946	Leverage related
35,614	34,073	(1,541)	 Net Debt/EBITDA:
4,105	3,582	(523)	Has progressed steadily toward to the annual target, 2.0x - 2.5x though EBITDA (LTM base) that consisted of results before and after IFRS16
6,318	9,329	3,011	application distorted net debt/EBITDA – Interest Coverage Ratio:
32,282	35,473	3,191	 Interest Coverage Ratio: 17.50x (FY6/2019 11.50x)
	(2019/6/30) 78,321 10,102 9,577 1,370 46,886 7,244 3,140 46,039 35,614 4,105 6,318	FY6/2019 (2019/6/30) FY6/2020 Q3 (2020/3/31) 78,321 82,459 10,102 8,959 9,577 11,617 1,370 4,605 46,886 46,796 7,244 7,133 3,140 3,346 46,039 46,985 35,614 34,073 4,105 3,582 6,318 9,329	FY6/2019 (2019/6/30) FY6/2020 Q3 (2020/3/31) Variance 78,321 82,459 4,138 10,102 8,959 (1,143) 9,577 11,617 2,040 1,370 4,605 3,235 46,886 46,796 (90) 7,244 7,133 (111) 3,140 3,346 206 46,039 46,985 946 35,614 34,073 (1,541) 4,105 3,582 (523) 6,318 9,329 3,011

- Capital efficiency related:
- ROE (LTM base) 13.1% (down 5.1pt YoY)

Consolidated Statements of Cash Flows (C/F)

Summary of Consolidated Statements of Cash Flows

Consolidated (IFRS)	IFRS	IFRS			
(JPY in Millions)	9 Months				
	FY6/2019 Q3YTD	FY6/2020 Q3YTD			
Cash Flows from Operating Activities	2,559	3,964			
Profit (Loss) before Tax	6,482	5,798			
Depreciation and Amortization	1,016	2,049			
Finance Income and Costs	342	251			
Change in Working Capital ⁽¹⁾	(2,533)	(2,307			
Others ⁽²⁾	374	393			
Sub Total	5,683	6,184			
Interest and Dividends Received	15	10			
Interest Paid	(359)	(225			
Income Taxes Paid	(2,779)	(2,004			
Cash Flows from Investing Activities	(1,200)	(1,874			
Capex ⁽³⁾	(1,511)	(1,631			
Acquisition of Subsidiaries	297	(280			
Others ⁽²⁾	13	37			
Free Cash Flows ⁽⁴⁾	1,718	2,316			
Cash Flows form Financing Activities	(2,863)	(3,190			
Proceeds from Borrowings ⁽⁵⁾ and Bonds	10,047	-			
Repayment of Borrowings ⁽⁵⁾	(12,509)	(1,651			
Repayment of Lease Liabilities	-	(965			
Proceeds from Issue of Shares	162	152			
Others ⁽²⁾	(563)	(726			

FY6/2020 Q3 YTD C/F Commentary

- Cash flows from operating activities +1,405 (up 54.9% YoY)
 - Decrease in income before tax 684
 - Increase in depreciation and amortization 1,033 (Impact of IFRS16 application 979)
 - Decrease in corporate tax paid 775
- Cash flows from investing activities -673 (up 56.2% YoY)
 - Capex such as IT investments in line with those in the same period in previous year
 - Decrease in funds due to settlement of deferred consideration for acquisition of US subsidiary 280
- Free cash flows 598 (up 34.8% YoY)
- Cash flows from financing activities -327 (up 11.4 % YoY)
 - Increase in funds due to issue of corporate bonds and early redemption of a part of the existing loans in FY2019 Q1 811
 - Decrease in funds due to repayment of lease liabilities upon IFRS16 application 965
- Increase in cash and cash equivalents 1,313

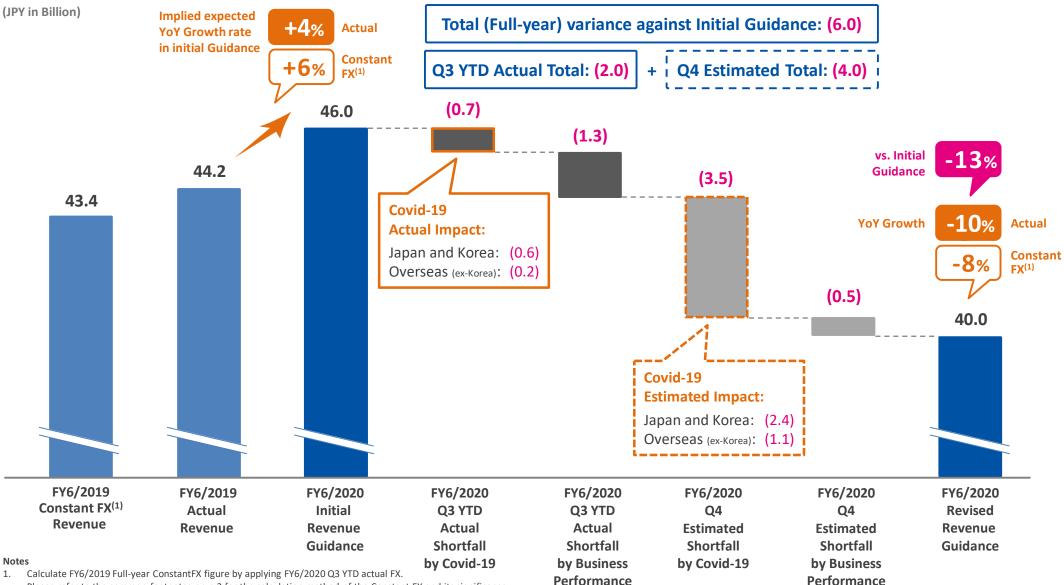
	IFRS			
	9 Mor	9 Months		
	FY6/2019 Q3YTD	FY6/2020 Q3YTD		
Increase in Cash Equivalents	(1,504)	(1,100)		
Cash and Cash Equivalents at the beginning of the period	9,124	10,102		
Effect of Exchange Rate Changes on Cash and Cash Equivalents	25	(43)		
Cash and Cash Equivalents at the end of the period	7,645	8,959		

- 1. The sum of Decrease (Increase) in Trade and Other Receivables and Increase (Decrease) in Trade and Other Payables
- Others in Cash Flows from Operating Activities are the sum of Share of the Profit on Investments Accounted for using the Equity Method and Other. Others in Cash Flows from Investing Activities are the sum of Proceeds from the sale of property, plant and equipment, Proceeds from Acquisition of Investments, Proceeds from Sale of Investments and Other. Others in Cash Flows from Financing Activities are the sum of Dividends paid, Dividends Paid to Non-controlling Interests and Other
- 3. The sum of Purchase of Property, Plant and Equipment and Purchase of Intangible Assets
- 4. Free cash flow = Cash flows from operating activities \pm cash flows from investing activities interest paid
- 5. The sum of Long-term Borrowings and Short-term Borrowings

Assumptions in Revised Guidance

We anticipate Covid-19 to have a material impact on Q4 performance, across all our segments, and therefore we are revising our FY guidance

Amount of shortfall against Initial Revenue Guidance



Please refer to the common footnotes on p.2 for the calculation method of the Constant FX and its significance

Revision of the Consolidated Full-Year Financial Forecasts

Given a relatively high fixed cost base, Revenue decrease of -6.0bn JPY results in significant profit impact and variance from the initial guidance

Despite the difficult business environment, focusing on increasing Q4 Revenue as much as possible and minimize the negative impact on our Profits

Revised Forecasts as of May 13, 2020

Consolidated (IFRS) JPY in Millions)	FY6/2019 Actual (a)	FY6/2020 Original Forecast (b)	FY6/2020 Rivised Forecast (c)	Variance (c-b)	% Change (c/b)	YoY Growth (c/a)
Revenue	44,279	46,000	40,000	(6,000)	(13.0%)	(9.7%)
EBITDA	9,167	10,400	7,500	(2,900)	(27.9%)	(18.2%)
Operating Profit	7,751	7,600	4,600	(3,000)	(39.5%)	(40.7%)
Profit attributable to owners of the parent	4,702	4,400	2,400	(2,000)	(45.5%)	(49.0%)
(Per Share Data)						
EPS ⁽¹⁾ (Yen)	117.90	110.30	59.62	(50.68)	(45.9%)	(49.4%)

Q4 Outlook

Revenue

 Q4 revenue is assumed to decrease significantly due to the Covid-19 turbulence in both segments

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- EBITDA / Operating Profit / Profit Attributable to Owners of the Parent
 - Q4 assumes negative EBITDA / Operating Profit / Net Profit due to the revenue decline
 - Panel and Outsourcing expenses are assumed to decrease in proportion to revenue decline
 - Cost control in employee expenses and other operating expenses continues in Q4 but it would not be enough to compensate the revenue decline due to high fixed cost rate.

	(FX	Assu	mpt	ion	s)
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Divident per share (Yen)

JPY/EUR (Yen)	126.89	120.00	120.00	unchanged	unchanged	unchanged
JPY/KRW (Yen)	0.0985	0.0900	0.0900	unchanged	unchanged	unchanged

11.00

unchanged

unchanged

22.2%

11.00

9.00

Notes

1. Basic earnings per share

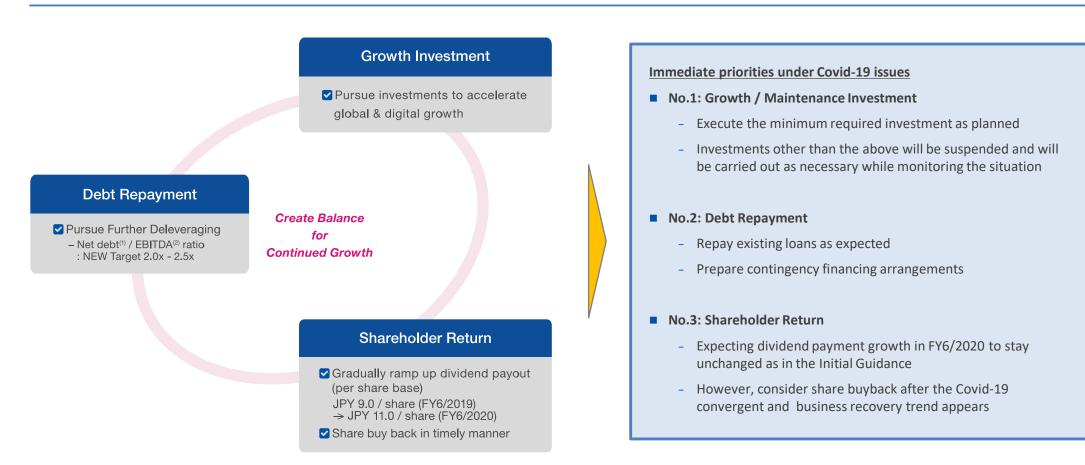
Capital Allocation

Protecting the health & safety of our clients, panels and employees along with maintaining research delivery remains our top priorities

We commit to our planned dividend payment and debt service, as well as our communicated capital investment plans

Our liquidity position is strong

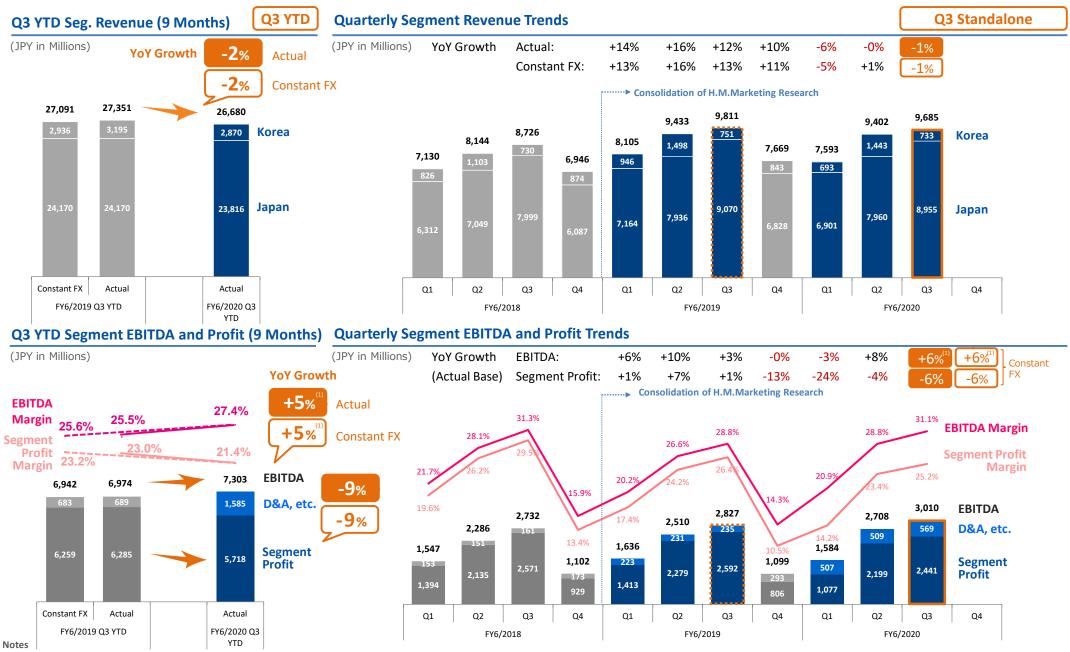
Capital Allocation Priorities



Japan and Korea Business Segment Update

FY6/2020 Q3: Segment Performance Summary

Covid-19 adverse impact emerged in Q3, slowing recovery we experienced in Q2



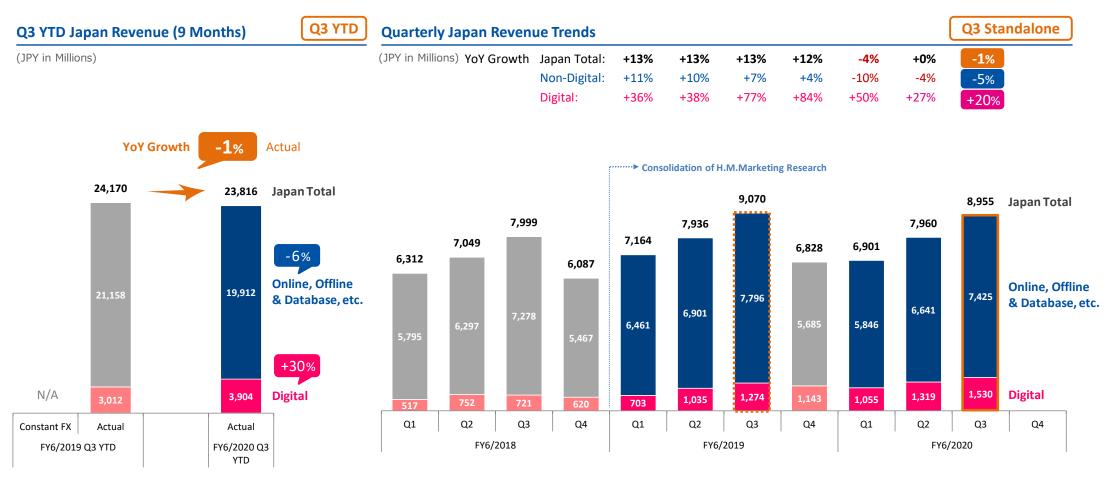
1. EBITDA improved mainly due to IFRS16. Please see the common footnote on p.2 for more detail.

FY6/2020 Q3: Japan Business - Summary



Digital Revenue remains steady in Q3 and other non-Digital Revenue continued to recover

Covid-19 impacted Offline Research causing Japan Business to modestly underperform YoY



Our Growth Driver: "Digital" Revenue

• Vast majority of our "Digital" Revenue in Japan comes from 2 solution sets, "AccessMill" and "DMP Solution". Brief summary of each solution below:

"AccessMill"

 A research service that provides targeted research based on actual log data to online advertisement exposures or a specific website visitor based on the log data of Macromill panels who share cookie information or mobile ad ID.

"DMP Solution"

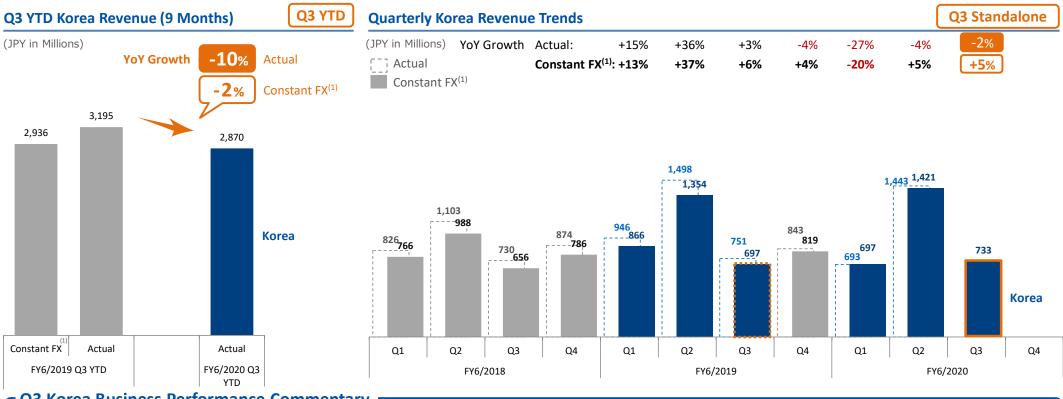
 Support for building Data Management Platform (DMP), link data with DMP by giving demographic information, conducting surveys, and other information on Macromill panels synchronized with customer IDs in a corporate DMP or users in an advertising agency DMP.

FY6/2020 Q3: Korea Business - Summary



Good momentum for the public sector continues including election-related projects

Maintained positive growth in Q3 standalone Revenue in CFX under Covid-19 adverse impact



Q3 Korea Business Performance Commentary

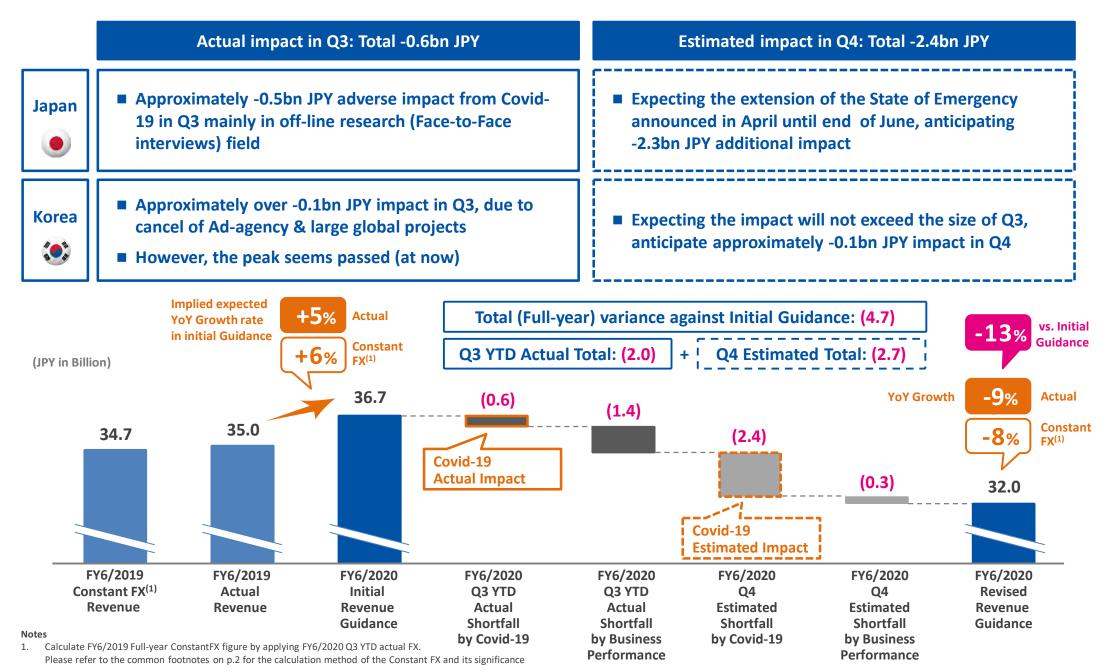
- Covid-19 has negatively impacted Q3 performance but its impact was limited compared to other regions
- The adverse impact of FX continues but additional Covid-19 negative impact is limited. Anticipating Revenue increase trend continues in Q4 with additional Revenue from election-related research projects in April
- Q3 Digital Revenue grew over 25% YoY, continuing to perform well
- Only marketing research firm in Korea utilizing in-house consumer panel and expect digital revenue to accelerate even further by strengthening Big Data Solutions

^{1.} Please refer to the common footnotes on p.2 for the calculation method of the Constant FX and its significance

FY6/2020 Q3: Covid-19 Impact in the Segment



Covid-19 impact remains limited in Korea, but expecting larger adverse impact in Japan in Q4

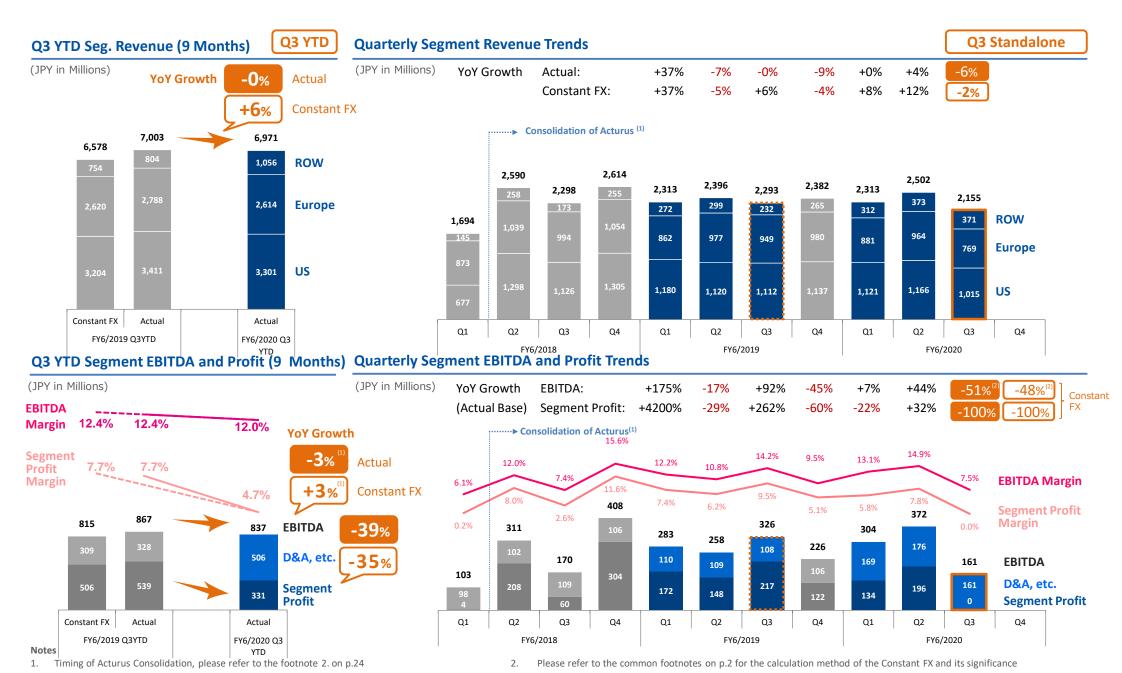


Overseas (ex-Korea) Business Segment Update

FY6/2020 Q3: Segment Performance Summary

Row

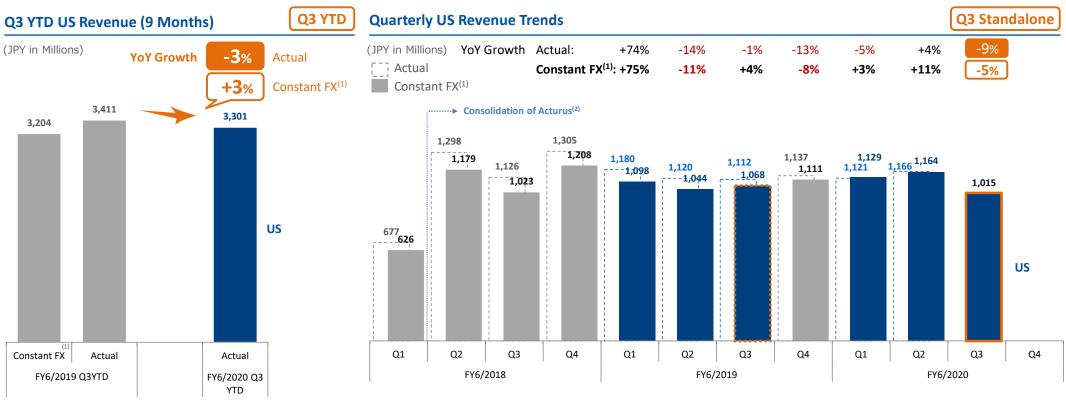
Positive 1H momentum in US and Europe stalled due to adverse impact of Covid-19



FY6/2020 Q3: US Business - Summary



Clients cancel or postponed several large research projects in March, Q3 standalone Revenue resulting in -5% YoY CFX



- Q3 US Business Performance Commentary

- US offices shifted to remote work in March
- Strong Q3 client growth from a big four internet tech platform, OTC Pharma company and a Financial Services company
- Continued strong performance from Precision Sample (US panel subsidiary)

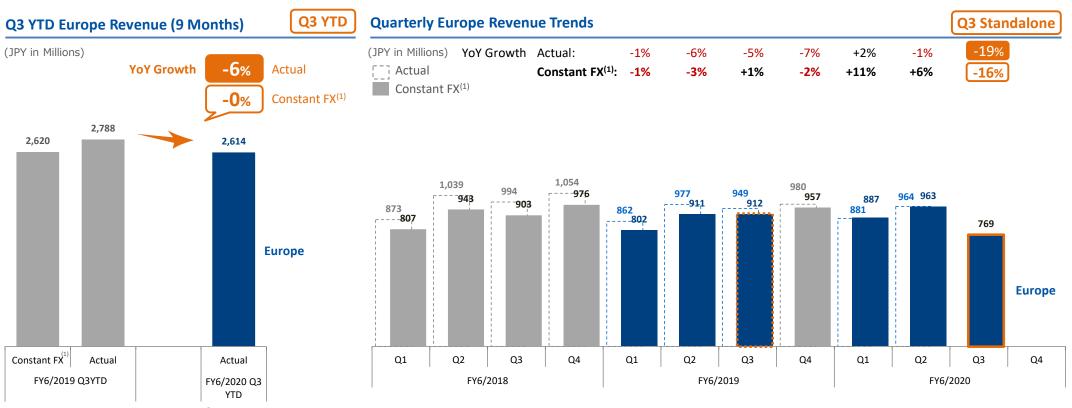
^{1.} Please refer to the common footnotes on p.2 for the calculation method of the Constant FX and its significance

^{2.} Regarding the consolidation of Acturus (which we acquired at the beginning of FY6/2018 Q2), in the last -fiscal year, we had consolidated (Q2 & Q3) 6 months' accumulated performance in Q3. In order to make fair quarterly comparison, we are subtracting down Q2 portion from of Acturus revenue in FY6/2018 Q3 revenue, and adding it up to FY6/2018 Q2.

FY6/2020 Q3: Europe Business - Summary



As is US, Q3 standalone Revenue turned to -16% YoY in CFX with Covid-19 impact



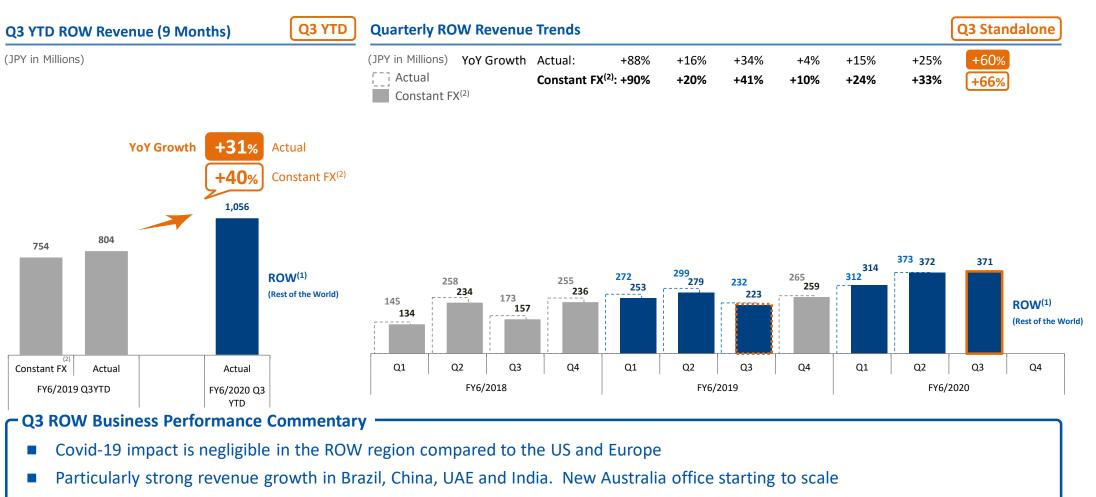
- Q3 Europe Business Performance Commentary

- European offices shifted to remote work in March
- Q3 YTD revenue results from strong growth in UK, slight growth in Netherlands but offset by declines in France (our largest European countries)
- Strong Q3 client growth from our largest FMCG client, a large digital Ad Agency and a multinational Electronics company

FY6/2020 Q3: ROW⁽¹⁾ Business - Summary

ROW 25

Strong Revenue performance continues YTD with +66% Q3 Standalone YoY growth in CFX



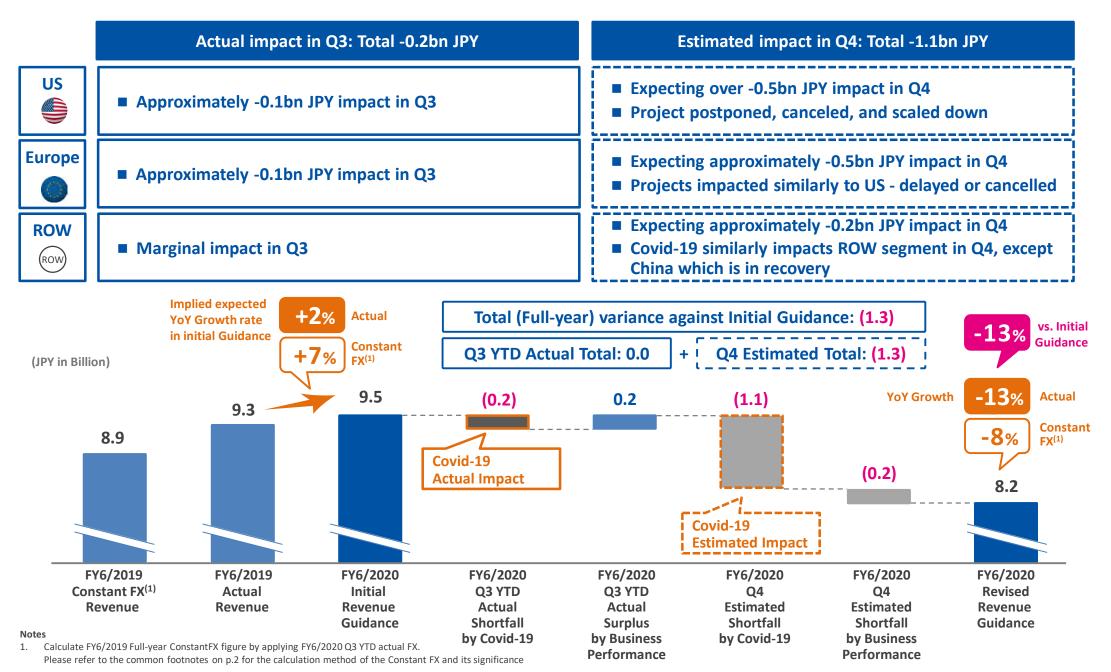
- Strong Q3 client growth from established clients including a Chinese multinational consumer electronics company, one of the largest social platforms in the world and a British household appliances manufacture
- China team returning to 'new normal' but most of the other ROW offices continue remote work

- 1. ROW consists of subsidiaries in Latin America, Middle East and Asian sales territories, excluding Japan and Korea
- 2. Please refer to the common footnotes on p.2 for the calculation method of the Constant FX and its significance

FY6/2020 Q3: Covid-19 Impact in the Segment



Similar to Japan, Covid-19 impact was limited in Q3, but expecting a larger adverse impact in Q4



Creating **The First Truly Global Digital** Research Company

Appendix

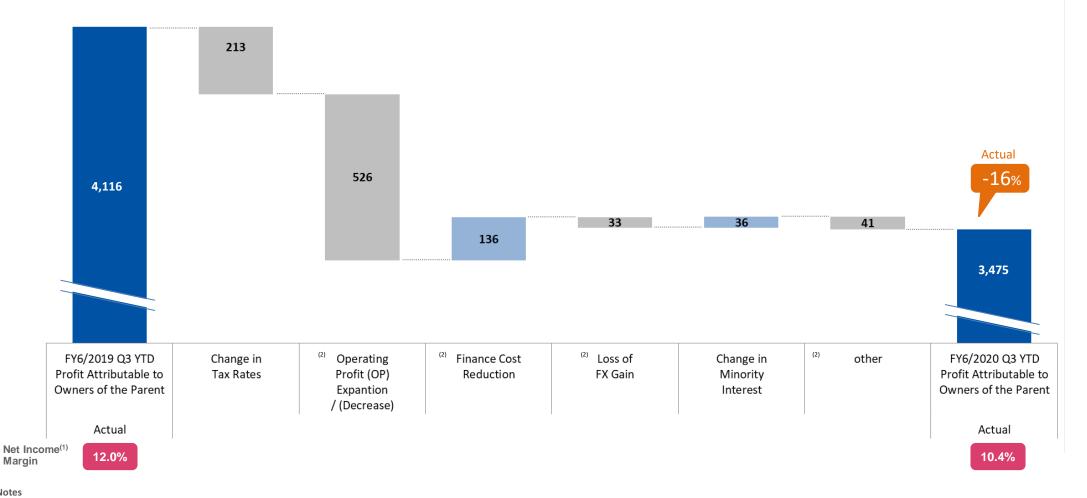
- i. FY6/2020 Q3 Financial Results Supplemental Material
- ii. Market size, Historical Revenue Trends and our Mid-term Business Plan
- iii. Summary of our Company

FY6/2020 Q3: Net Income⁽¹⁾ Waterfall Chart Q3 YTD (9 Months)

Net Income⁽¹⁾ decline is mainly due to the decrease in Operating Profit, but partially offset by **Finance Cost Reduction**

Net Income Waterfall Analysis⁽²⁾ – FY6/2019 Q3 YTD vs. FY6/2020 Q3 YTD

Consolidated (IFRS) (JPY in Millions)



Notes

1. Profit Attributable to Owners of the Parent

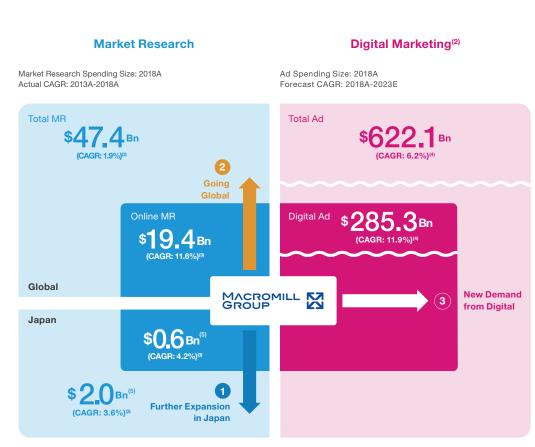
Figures including Tax effect 2.

Appendix

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Big Market Opportunity and Our Mid-term Business Plan

Our Market Opportunity⁽¹⁾



Source

Global Market Research spending: ESOMAR - Global Market Research (9/2018) Japan Market Research spending: Japan Marketing Research Association (7/2014, 7/2019) Ad spending: eMarketer - Worldwide Ad Spending (9/2019)

Macromill Group Mid-term Business Plan

Market Position

We aspire to be "Global Top 10" and "No.1 in Japan and No.1 in Asia" by 2024

Revenue

Continue to grow faster than the market

Profit

Realize continuous profit growth

Maintain cost growth⁽⁶⁾ below revenue growth – Utilize Technology & Innovation (AI, RPA etc.)

Leverage

Net Debt / EBITDA **2.0x - 2.5x** as a NEW target

Capital Allocation

Enhance Shareholders' Return

Stable Dividend Growth + Share Buyback (New Addition as an option)

Notes

1. The diagram is for illustrative purpose only and is not intended to depict relative market size to scale, or to show the current or future revenue or profit of Macromill group in each market

2. The market size includes solutions which Macromill group does not offer currently, and shows the size of the digital ad market as a sub-component of the total ad market. We generally do not plan to expand our business to cover all of this market, but believe it is helpful to show because we believe that there is a correlation between the growth of this market and the growth of sales of our digital marketing solutions.

3. Historical CAGR for 2013A-2018A

4.Future estimate CAGR for 2018A-2023E

5.Exchange rate: USD/JPY = 110

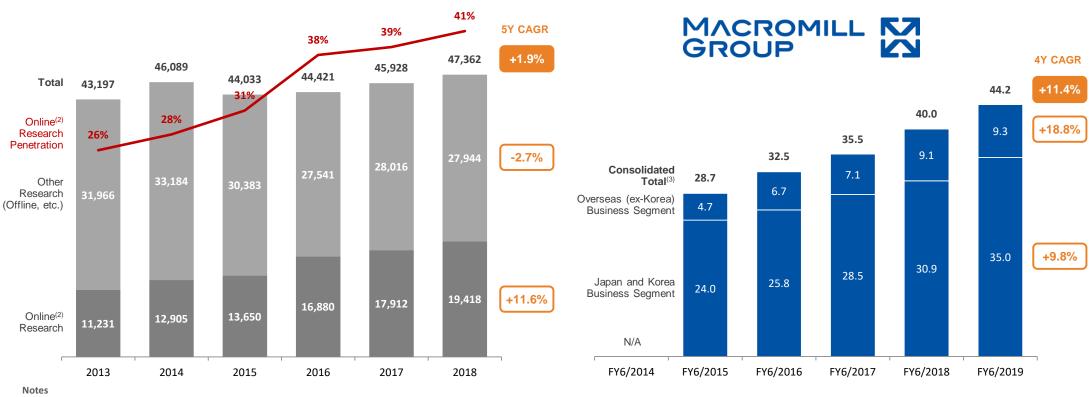
6.Excluding New Business (such as M&A) Contribution

Clients	" Partner " Relationships rather than Transactional Relationships
Panel	Strengthen and Expand " Proprietary Panels " Maintain vertically integrated business model in Digital era
Data	" Aggregated / Integrated " DATA utilization as Consumer Touchpoints Explode
Technology	"Utilize Innovation and Technology (AI, RPA etc.)" in Advanced Analytics and New value addition to our products
MVV	Sustaining our commitment to the Mission, Vision, and Values - Support for clients decision making to realize SDGs

Historical Trends - Global Market vs. Our Revenue

- Global Marketing Research Market growth is led by Online Marketing Research Market growth
- Macromill Group's revenue growth exceeds overall market growth and is at corresponding levels as Global Online Marketing Research Market





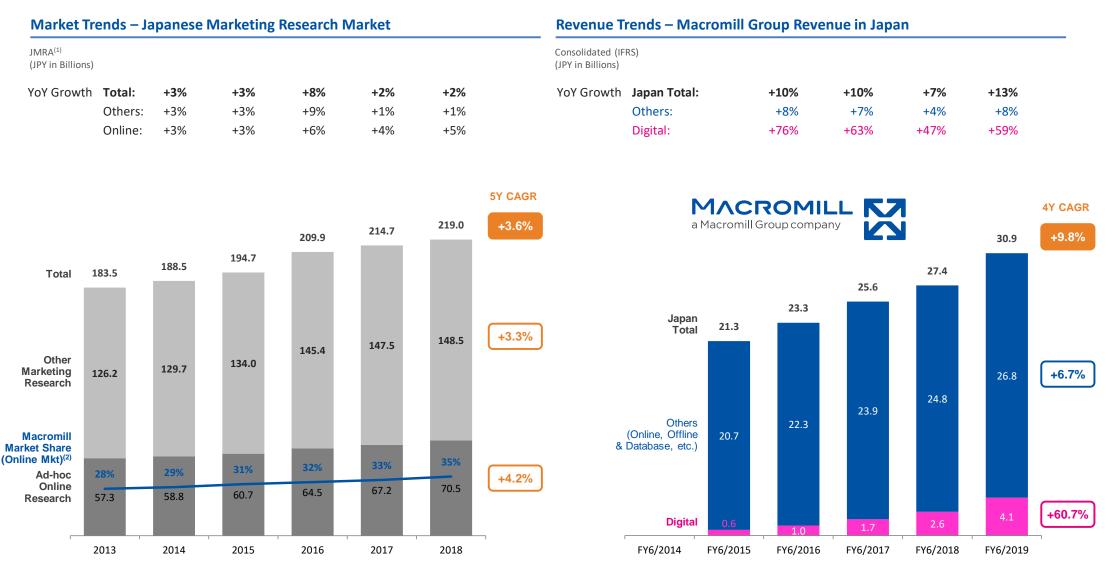
1. Source: ESOMAR, Global Market Research (9/2019, 9/2018)

2. Online quantitative marketing research only, not including online qualitative marketing research

3. Revenue of each segment is shown using gross value including intersegment revenue, and the total amount of revenue of both segments does not match the consolidated revenue (the difference is intersegment revenue)

Historical Trends – Japanese Market vs. Revenue in Japan

- Overall Japan marketing research market growth of 3.6% (5Y CAGR)
- Macromill Japan revenue growth exceeds that of the overall marketing research growth in Japan, strongly driven by Digital revenue which is a growth driver for Macromill Japan



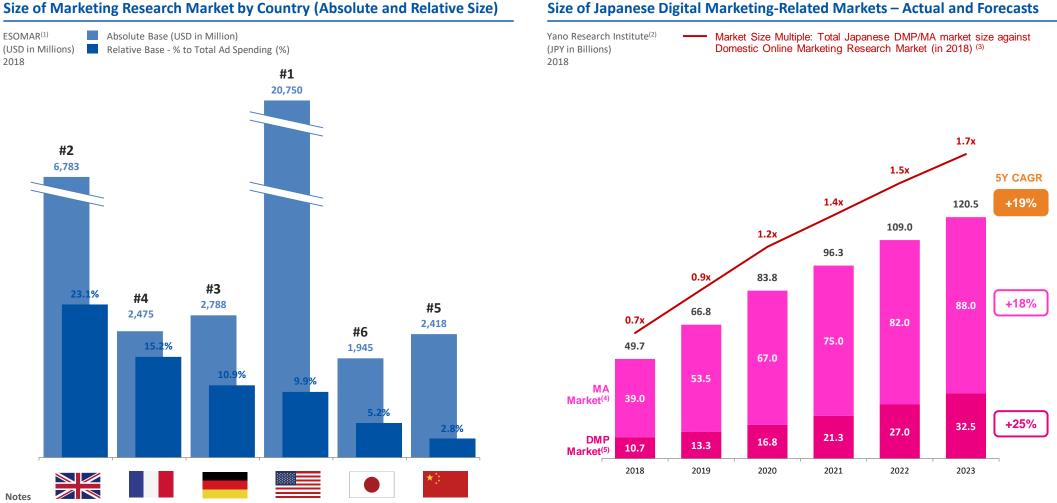
Notes

1. Source: Japan Marketing Research Association (JMRA) - Management statistics (2019/7) The Ad-hoc internet survey is described as Ad-hoc Online

2. Macromill's market share is estimated by the Company

Further Growth Opportunity – Japan

- Japanese Marketing Research market has continued potential for growth
- In addition, the overall market for Digital Marketing-Related services are ALSO expected to grow dramatically, in the next 5 years, creating additional opportunities to accelerate growth



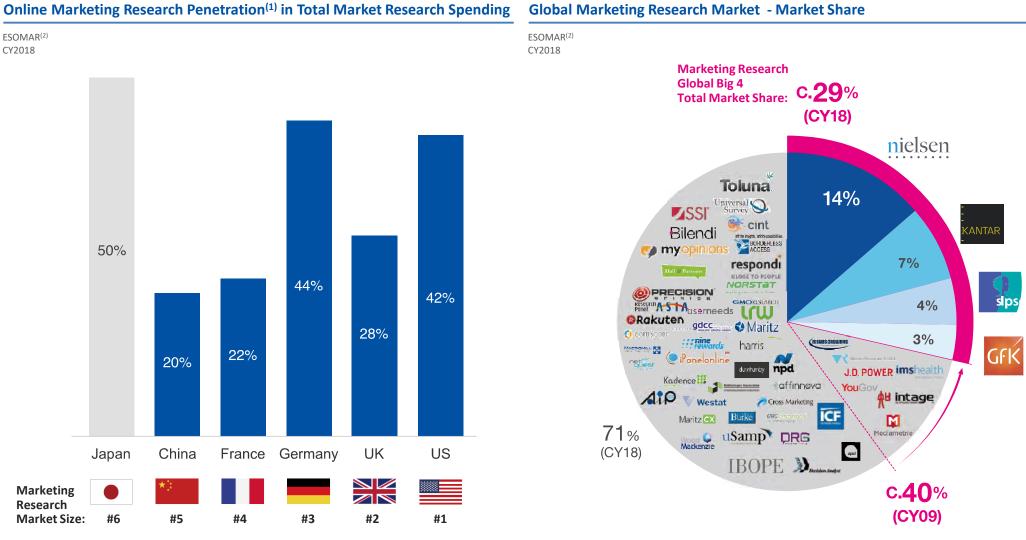
1. Source: ESOMAR, Global Market Research (9/2019)

2. Source: Yano Research Institute, Size of DMP / MA Market Historical Trends and Forecasts (Actual result in 2018, an Estimated value in 2019, Forecasts from 2020 and after) (2019/11/12)

- 3. Market size multiple against 70.5 B JPY ad-hoc internet marketing research market size of 2018 in a survey of Management statistics(2019/7) by Japan Marketing Research Association (JMRA)
- 4. MA (Marketing Automation) is a system/service that aims to create high accuracy business negotiations by developing clients individually through the unification of the potential client and existing client data, auto evaluation, and execute scenarios based on the designed scenario.
- 5. DMP (Data Management Platform) is a system/service that optimizes marketing plans such as advertisement/mail/DM by clarifying the characteristics of consumers through aggregating and analyzing consumer behavior in various sales channels. DMP includes two types of DMPs: public DMP that use consumer data held by third parties other than the company's owned web site, and private DMP that uses consumer data on the company's web site. Private DMP includes CDP (Customer Data Platform) that manages individual consumers.

Further Growth Opportunity – Overseas Business

- Overseas, Online Marketing Research will continue to be a growth driver
- Our strength is online marketing and digital research and we are uniquely positioned as a emerging player with a global franchise
- Continuing to expand market share by disrupting and challenging the Big 4



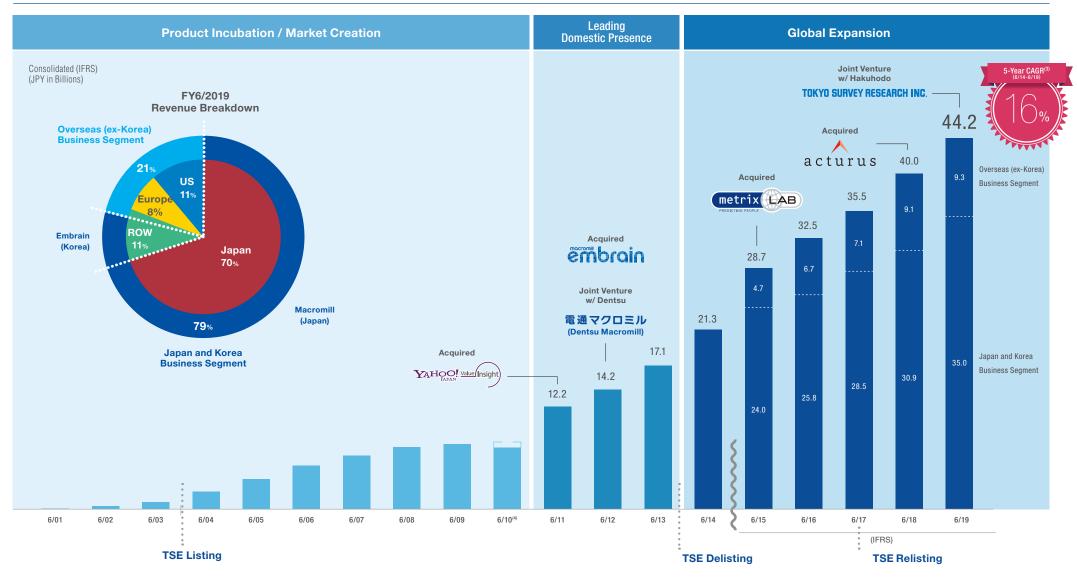
- 1. Source ESOMAR, Global Market Research (9/2019, 9/2010)
- 2. Online Marketing Research Presentation = spending on online quantitative market research (PC Online + Mobile / Smartphone Online) / spending on total market research in each country

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We are the Fastest Growing Market Research Company⁽¹⁾

Consolidated Revenue⁽²⁾



Notes

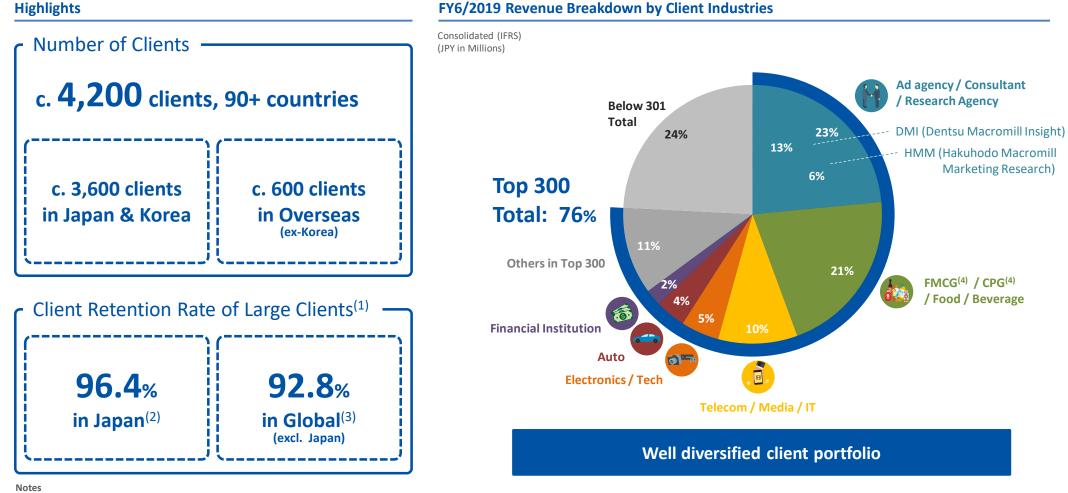
Source: ESOMAR Global Market Research 2013/2014/2018, Macromill's revenue CAGR growth between 2012 & 2013 and 2017 (4yr & 5yr CAGR) are highest among the largest 25 global marketing research companies (excluding IQVIA (ex-QuintilesIMS), a health care IT service provider)
 J-GAAP based financials for FY6/2001-6/2014 and IFRS-based financials for FY6/2015 onwards. J-GAAP and IFRS financial information are prepared based on different accounting principles and are not directly comparable. Macromill believes, however, that the presentation of consolidated revenues on a J-GAAP basis as compared to IFRS would only require immaterial adjustments and that the presentation above appropriately and accurately reflects the consolidated revenue trends for the four fiscal years ended June 30, 2017

3. 5-Year revenue CAGR for FY6/2014-6/2019 (Compound average annual growth rate based on the figures for FY6/2015-6/2019 (IFRS) and FY6/2014 (J-GAAP)). 5-year CAGR has been calculated using J-GAAP and IFRS financials, which are not directly comparable

4. The dotted line indicates potential revenue contribution from the subsidiary (AIP) divested in this year.

Who we work with

- Serving more than 4,000 blue-chip clients globally across a diversified set of brands, agencies and industries
- Revenue concentrated with long-term clients and high retention
- Majority or revenue from direct relationships with brands
- Strategic agency relationships including jointly managed subsidiaries (Dentsu, Hakuhodo)



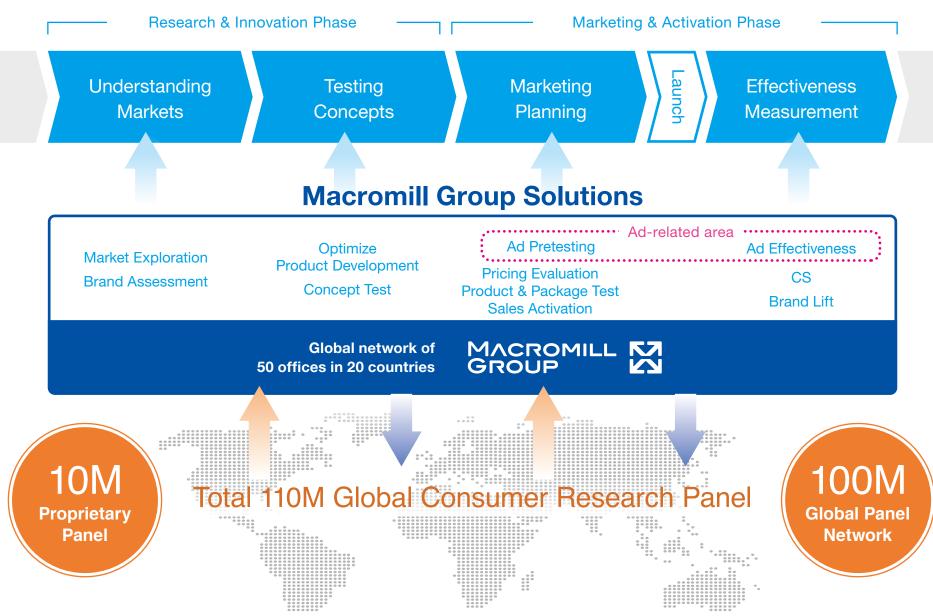
- Large Accounts with annual revenue of > JPY10MM or Euro 0.1MM 1.

Retention Rate in Japan = (No. of large clients of Macromill standalone providing over JPY10MM in annual revenue for which Macromill's solutions were rendered and invoiced in the previous year, and for which there were solutions 2 provided or invoiced in the current year) ÷ (No. of large clients of Macromill (standalone) providing over JPY 10MM in the previous year). 5 year average from FY6/15 to FY6/19

- Retention Rate for Global (excl. Japan) = (No. of large clients of MetrixLab providing over 0.1MM Euro in annual revenue for which solutions were rendered and invoiced in the previous year, and for which there were solutions 3. provided or invoiced in the current year) ÷ (No. of large clients of MetrixLab providing over 0.1MM Euro in the previous year). 4 year average from FY6/16 to FY6/19
- FMCG = Fast Moving Consumer Goods / CPG: Consumer packaged goods (incl. non-durable goods such as soft drinks, toiletries, etc.) 4.

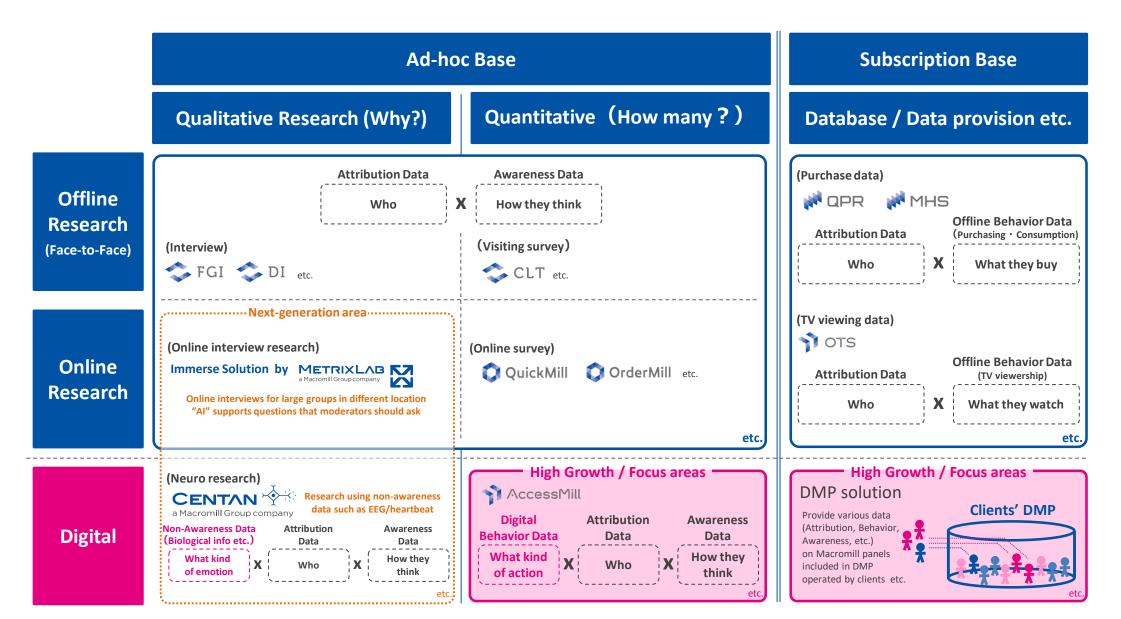
Macromill's comprehensive set of research solutions are utilized at all phases of our clients' marketing value chain

Clients' Marketing Process



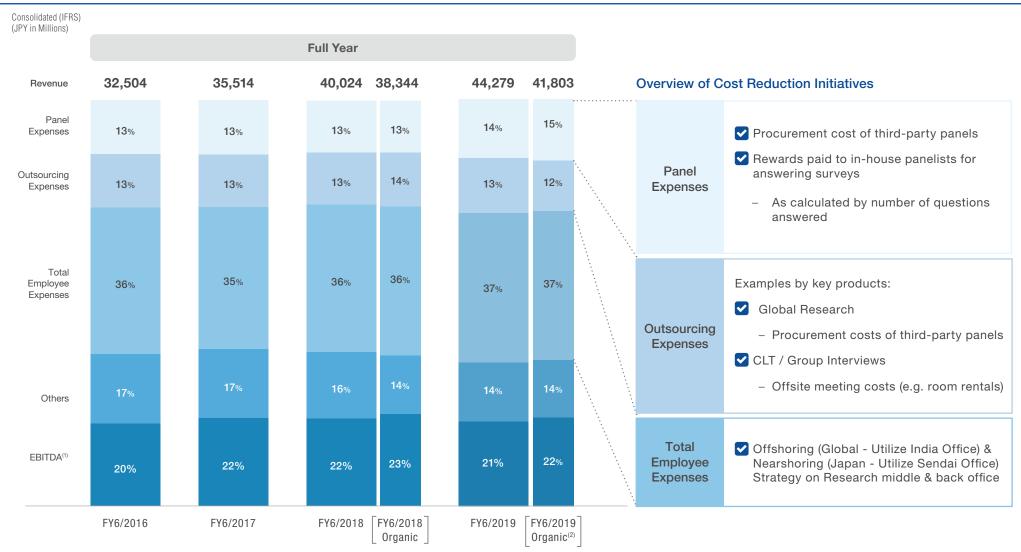
Industry-Leading One-Stop Solution Portfolio in Japan

- Our solution portfolio allows one-stop full-service to clients
- Focus on high growth "Digital" area that is differentiated and difficult to imitate
- Simultaneously conduct investment and R&D in "Next-generation area" that drives next growth with Group Companies



Operating Leverage & Cost Reduction Initiatives Deliver Further Profit Expansion

Breakdown of Key Cost Items



Notes

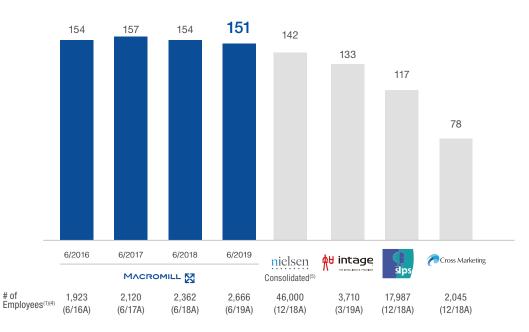
1. EBITDA = Operating Profit + Depreciation and Amortization + Loss on Retirement of Non-current Assets + Impairment Loss

2. Acturus Inc. which we had acquired in the second quarter of FY6/2018 had completely merged with MetrixLab U.S. as of July 2, 2018. As a consequence, we will no longer be able to segregate and disclose the two entities separately, so the M&A contribution for FY6/2019 is sum of HMM (Q1-Q4) and CENTAN (Q1-Q2, CENTAN has become 51% subsidiary since FY6/2018 Q3) only.

Best-in-Class Operational Excellence and Profitability Continues

Revenue per Employee⁽¹⁾⁽²⁾

USD in Thousands, Latest FY(3)



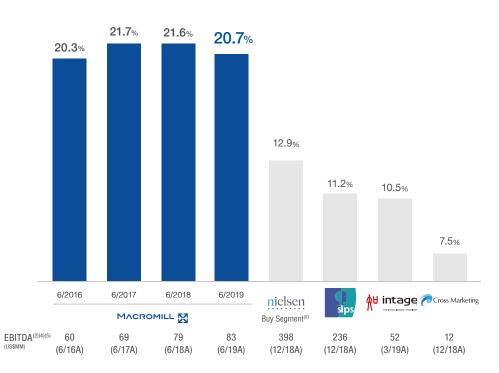
Source Company Information

Notes

- 1. Includes temporary employees
- 2. Exchange rate: USD/EUR = 0.83, USD/JPY = 109.8
- 3. As of June 30, 2019
- 4. As of the end of each fiscal year as noted on the graph labels
- 5. Consolidated figures for both the revenue and the number of employees
- 6. Macromill: EBITDA = Operating Profit + Depreciation and Amortization + Loss on Retirement of Non-current Assets + Impairment Loss

EBITDA Margin⁽⁶⁾⁽⁷⁾

Latest FY⁽³⁾



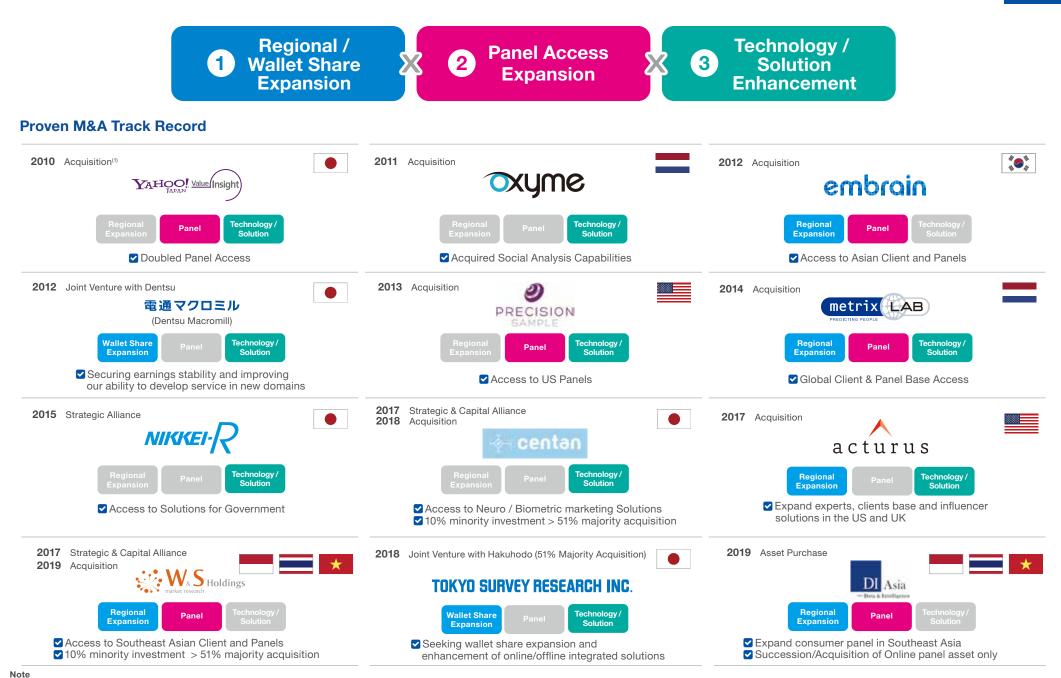
Source Company Information

Nielsen (Buy Segment): EBITDA = Operating Income + (Restructuring Charge + Depreciation and Amortization + Impairment Loss of Goodwill and Other Long-Lived Asset + Other Items).

Intage and Cross Marketing: EBITDA = Operating Income + (Depreciation and Amortization + Impairment Loss).

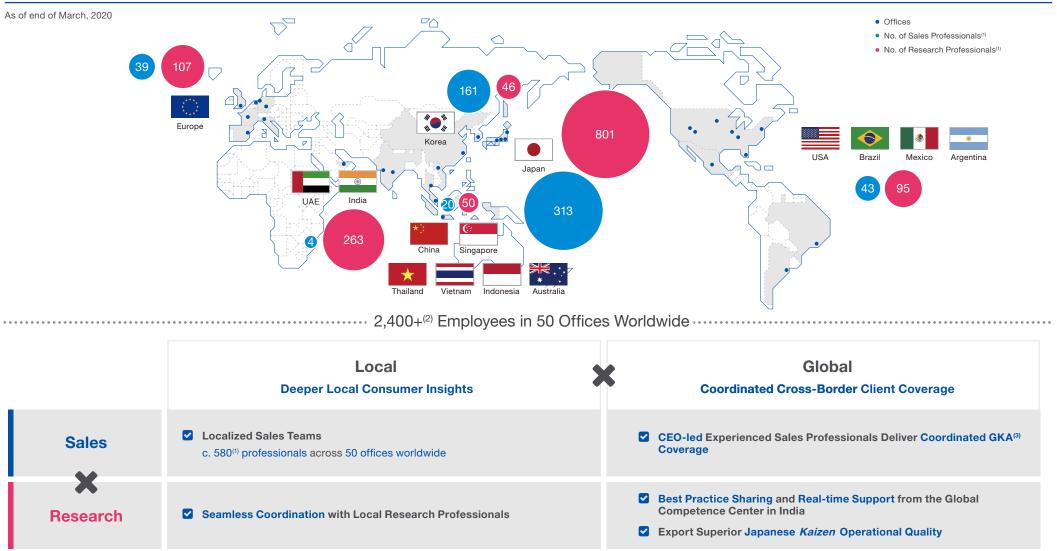
- Ipsos: EBITDA = Operating Income + (Depreciation and Amortization + Impairment Loss of Goodwill and Other Long-Lived Asset + Other Items).
- Because the adopted accounting principle and the definitions for EBITDA for each company differ, as well as other reasons, they may not be directly comparable
- 7. EBITDA margin = EBITDA / Revenue
- 8. EBITDA of Nielsen's "Buy" segment is used for comparison purposes because it presents similarities with Macromill's business. EBITDA margin for Nielsen on a consolidated basis for the same period was 27.9%

3-Pillars M&A Strategy for Value Creation



Worldwide Sales & Research Delivery

Sales and Research Breakdown for Selected Key Markets⁽¹⁾



Notes

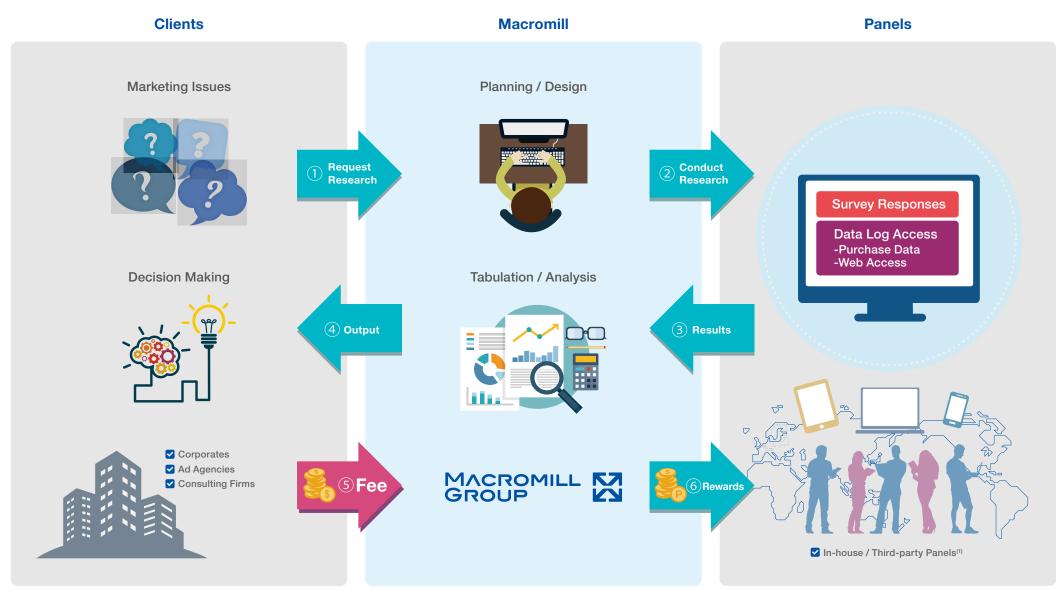
1. Sales and research professionals are defined as full-time employees committed to sales and research positions respectively

2. Number of full-time-equivalent employees

3. GKA ("Global Key Accounts") are customers that typically are multinational companies with a large research and marketing spending budget of which they have purchased or we believe have the potential to purchase market research from us and for which we have placed particular emphasis in our sales efforts

Our Business Model

Typical market research workflow



1. Third-party panels are maintained by third-party panel suppliers worldwide and are used as our clients' research projects require

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