

Financial Results for the First Half of Fiscal Year Ending March 2018

October 25, 2017

VeriServe Corporation



Financial Results of Operations for the 1st Half of Fiscal Year Ending March 2018

- Executive Summary
- **♦** Highlights for the First Half of Fiscal Year Ending March 2018
- **♦** Appendix
 - Information of Shareholders
 - **TOPIC**

Executive Summary

Results of Operations	 □ Net Sales			
Dividend per Share	Dividend per Share 10 JPY per share <yoy +5="" jpy=""></yoy>			
FY2017 (March, 2018) Full-year Forecast	No change from the forecast at the beginning of the year. Net sales 11,500 million JPY YoY +8.8% Operating Income 1,500 million JPY YoY +5.9%			

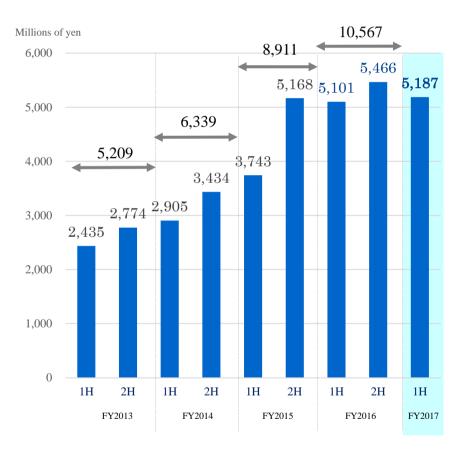
Outline for the First Half of FY2017

Net sales 5,187 million JPY < YoY +86 million JPY> Operating Income 620 million JPY < YoY -12 million JPY>

- Automotive: Despite of ending of large projects, net sales is upheld high level and exceeds the previous quarter by starting of new projects.
- Enterprise system: Although some projects are decreasing, net sales is upheld the same level as the previous quarter because of continuously acquiring new projects.
- Digital devices : Steady net sales level is continuing.

	FY2016 FY2017		Increase /Decrease (YoY)		Forecast	
(millions of Yen)	1 st half Apr.2016- Sep.2016	1 st Half Apr.2017- Sep.2017	Amount	Change%	FY2017 Full year	Progress rate
Net Sales	5,101	5,187	86	1.7%	11,500	45.1%
Operating Income	633 12.4%	620 12.0%	-12	-2.0%	1,500	41.4%
Ordinary Income	636 12.5%	623 12.0%	-12	-2.0%	1,510	41.3%
Net Income	423 8.3%	408	-14	-3.4%	1,040	39.3%

Net Sales



Operating income / margin

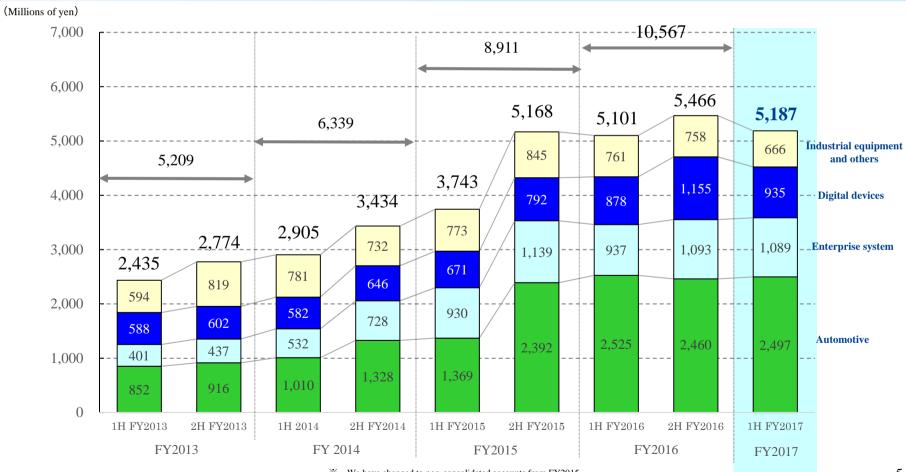


^{*} We have changed to non-consolidated accounts from FY2015.

Trend in Net Sales by our customers products

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- Automotive: Despite of ending of large projects, net sales is upheld high level and exceeds the previous quarter by starting of new projects.
- Enterprise system: Although some projects are decreasing, net sales is upheld the same level as the previous quarter because of continuously acquiring some projects.
- Digital device: Steady net sales level is continuing.

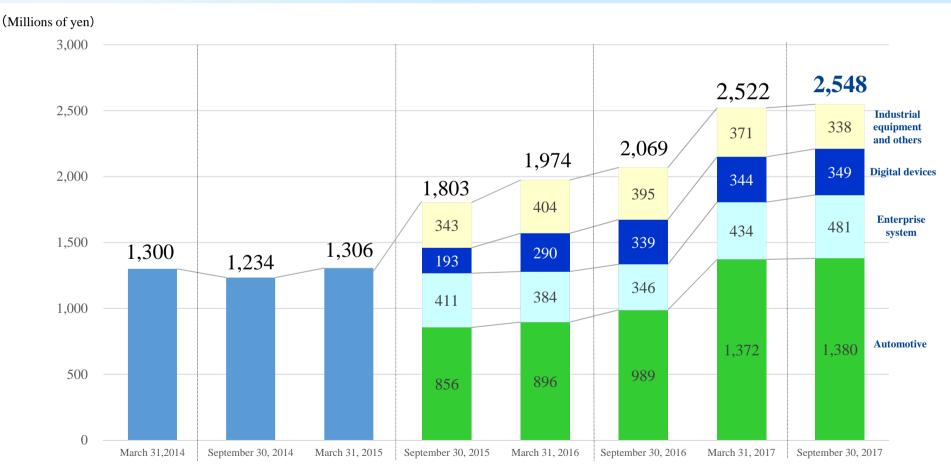






■ Backlog 2,548 million JPY (YoY +23.1%)

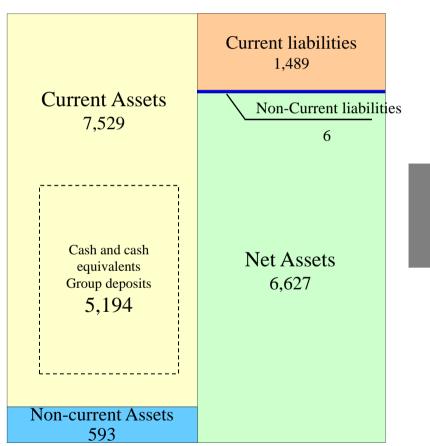
Automotive backlog accounts for around half. Large projects ended but some new projects are acquired.



(Millions of yen)

As of March 31,2017

Total Assets 8,123

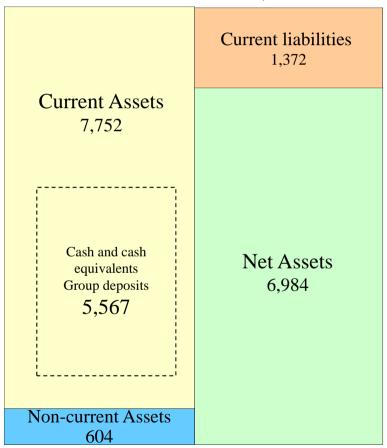


Equity ratio 81.6%

Net assets per share 1,270.46yen

As of September 30,2017

Total Assets 8,356



Equity ratio 83.6% Net assets per share 1,338.80yen

Cash Flow Position

(Millions of yen)

	From Apr.1 2017 to Sep.30,2017	Main factors	
Cash flows from operating activities	484	Income before income taxes Decrease (increase) in notes and accounts receivable-trade Depreciation and amortization Decrease (increase) in inventories Decrease (increase) in prepaid expenses Decrease (increase) in consumption taxes refund receivable Income taxes paid	622M JPY 216M JPY 51M JPY -54M JPY -65M JPY -60M JPY -260M JPY
Cash flows from investing activities	-59	Purchase of property, plant and equipment Purchase of intangible assets Payments for lease deposits	- 7 M JPY -44M JPY - 8 M JPY
Cash flows from financing activities	-52	Cash dividends paid	- 52 Million
Effect of exchange rate change on cash and cash equivalents	-		
Increase (decrease) in cash and cash equivalents	373		
Cash and cash equivalents at beginning of period	5,194		
Cash and cash equivalents at end of period	5,567		



• Interim dividend payment will be made $\frac{\mathbf{Y}10 \text{ JPY per share}}{\mathbf{Y}10 \text{ JPY per share}}$ as scheduled.

(Day of payment: December 4, 2017)



^{*} This statement of dividends per share is stated at the level after considering the stock split

Non-consolidated Financial Forecasts for FY2017 (the year ending March 31, 2018)

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No change from the forecast at the beginning of the year.

	Forecasts for the year ending March 31, 2018			
Millions of yen	Full year	YoY		
Net Sales	11,500	8.8%		
Operating Income	1,500	5.9%		
Ordinary Income	1,510	6.2%		
Net Income	1,040	6.4%		

5,216,800 shares

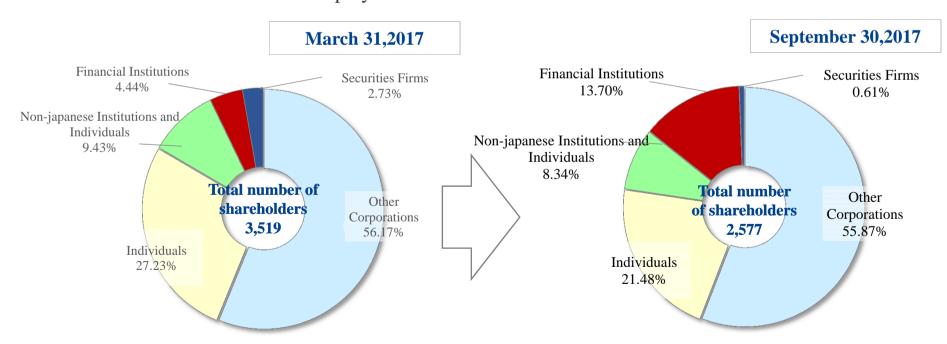
2,578

2,470

Information of Shareholders

- Total number of issued shares
- Total number of shareholders

 (include shares less than 1 unit)
- Number of shareholders (more than one unit)
- Distribution of stock ownership by owners



※ Excluding Treasury Stock: 44shares

* Excluding Treasury Stock: 76shares

Major Shareholders

#	Shareholder	Number of Shares	Percentage of Total Shares in issue
1	SCSK Corporation	2,900,000	55.59%
2	State Street Bank and Trust Company 505224	385,000	7.38%
3	The Master trust Bank of Japan Ltd.(Trust Account)	324,200	6.21%
4	Japan Trustee Services Bank, Ltd.(Trust Account)	219,800	4.21%
5	VeriServe Employee Stock Ownership Association	202,500	3.88%
6	Japan Trustee Services Bank, Ltd.(Trust Account5)	42,200	0.81%
7	Japan Trustee Services Bank, Ltd.(Trust Account1)	37,500	0.72%
8	Japan Trustee Services Bank, Ltd.(Trust Account2)	29,500	0.57%
9	Tomoyasu Fushimi	26,200	0.50%
10	Yutaka Takahashi	24,384	0.47%

As of September 30,2017



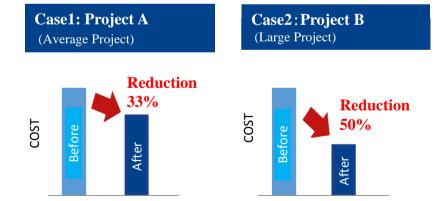


Quality Forward Test management cloud service launched (July 10th, 2017)

We starts providing cloud base test management service "Quality Forward" on July 10th.

"Quality Forward" provides superior test management functionalities. Test mangers are free from complicated reporting work and all stake holders can acknowledge the progress of testing in real time from anywhere. Especially large scale testing project can enjoy significant benefit.





Cost reduction case in test project (comparison value of our company)

Features

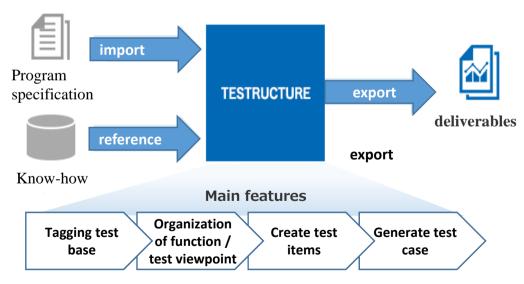
- The progress of test execution and results are displayed in the progress bar on dash board window in real time.
- Visualizing the progress of test execution, schedule, registration and modification status of bugs.
- Spread sheet user interface is available. Test engineers can easily handle test management on QF service as usual.



Notice of launching "TESTRUCTURE" as test design support tool (September 1st, 2017)

We started providing test design support tool, "TESTRUCTURE", on September 1st, 2017.

"TESTRUCTURE" is a packaged software based on patented technology that supports test design work with traceability. It enables to visualize the intellectual process of test design work, improve the quality of test design standardization and reutilize test cases.



Note: Regarding patent technology on "TESTRUCTURE", we acquired a domestic patent (patent number 6148362) on May 26, 2017.



Events and seminars exhibited in the first half

• July 21, 2017 Co-organized by Black Duck Software Inc. "Open Source Seminar"

• July 12 and 13,2017 Exhibited in "Embedded Technology West 2017"

• June 28, 2017 Lecture at "Information Security Management Forum 2017"

• June 23, 2017 Lecture at "Software Test Symposium 2017 Kansai"

• May 30 and 31, 2017 Exhibited in "IoT Japan Nagoya 2017"

May 26, 2017
 Lecture at "Software Test Symposium 2017 Tohoku"







< Disclaimer >

This document is intended to provide information on the Company's 1st half financial results for the fiscal year ending March 31, 2018. It is not intended to solicit purchase or sale of shares of the Company. Although the contents of this material may include information on opinions and forecasts on future business results, these information are prepared based on our judgment at the time of document preparation.

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