Kurita Water Industries Ltd.

Results Presentation for the Year Ended March 31, 2011

(Stock code: 6370)

May 2, 2011

I . Consolidated Financial Results for the Fiscal Year Ended March 31, 2011

II . Consolidated Business Plan for the Fiscal Year Ending March 31, 2012

III. Key strategies for medium-term management plan MP-11's final fiscal year

(+) Kurita

- [1] Financial Highlights
- [2] Impact of Great East Japan Earthquake
- [3] Orders, Sales, Operating Income, and Operating Income Margin
- [4] Water treatment chemicals
- [5] Water treatment facilities (for the electronics industry)
- [6] Water treatment facilities (for general industries)
- [7] Analysis of Changes in Operating Income for the Fiscal Year Ended March 31, 2011
- [8] Financial Condition
- [9] Share Buyback

[1] Financial Highlights

(Billions of Yen)

WKURITA

	03/2010	03/2011	Year-on-year change	Revised projection issued Jan. 31, 2011	Initial projection
Orders	175.2	182.0	+ 3.9%	190.0	200.0
Net Sales	178.5	181.2	+ 1.5%	185.0	195.0
Operating Income	26.4	27.1	+ 2.9%	27.5	29.5
Ordinary Income	27.1	28.2	+ 3.9%	28.0	30.0
Net Income	17.3	17.1	- 0.9%	16.5	17.3



[2] Impact of Great East Japan Earthquake

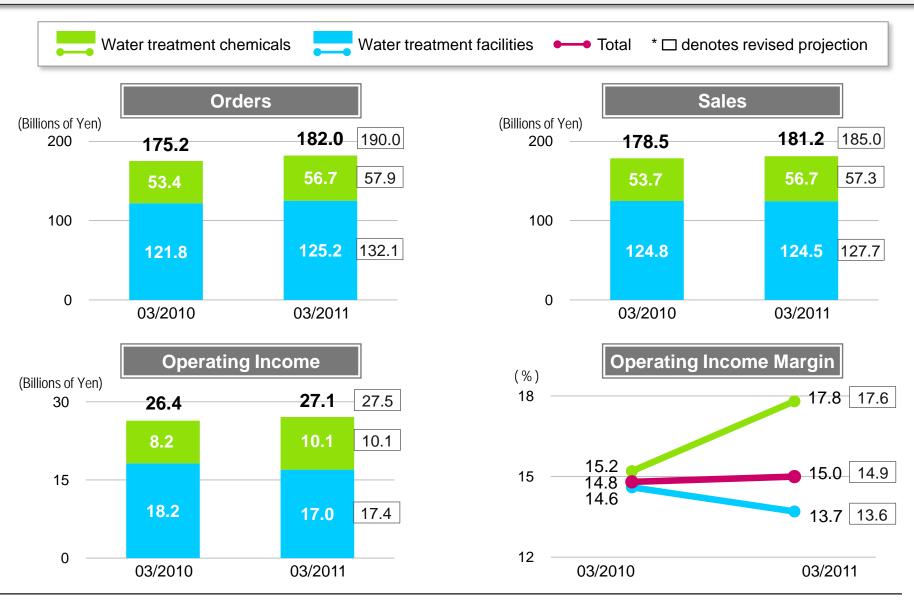
Direct impact on Kurita was relatively small Kurita has no production facilities in the affected Tohoku region, and although it sustained some damage to buildings at offices in the region, no personnel were injured.

Impact on goods distribution Deliveries of chemicals and procurement of raw materials were affected by distribution stoppages.

Decrease in orders and sales

The earthquake happened at the end of the fiscal year, so orders and sales were reduced due to postponement and cancellation of facility renewals.

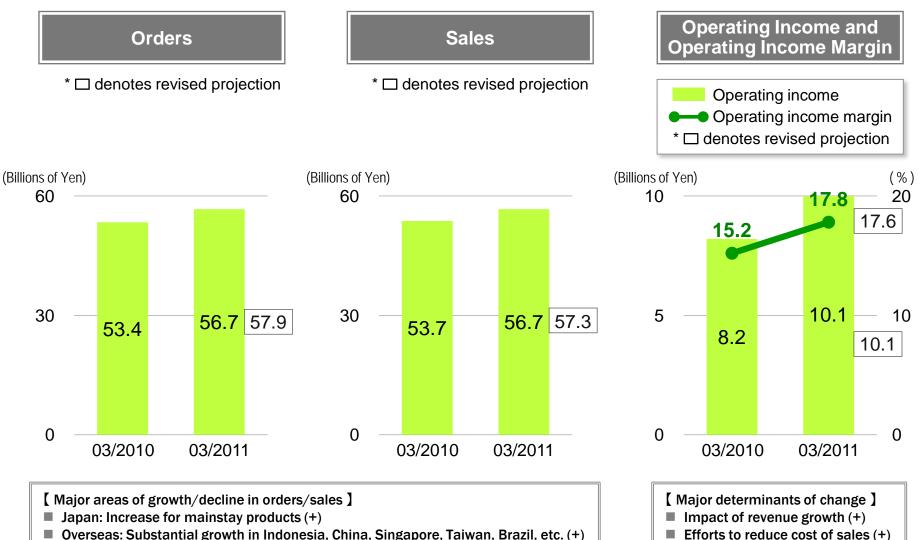
[3] Orders, Sales, Operating Income, and Operating Income Margin



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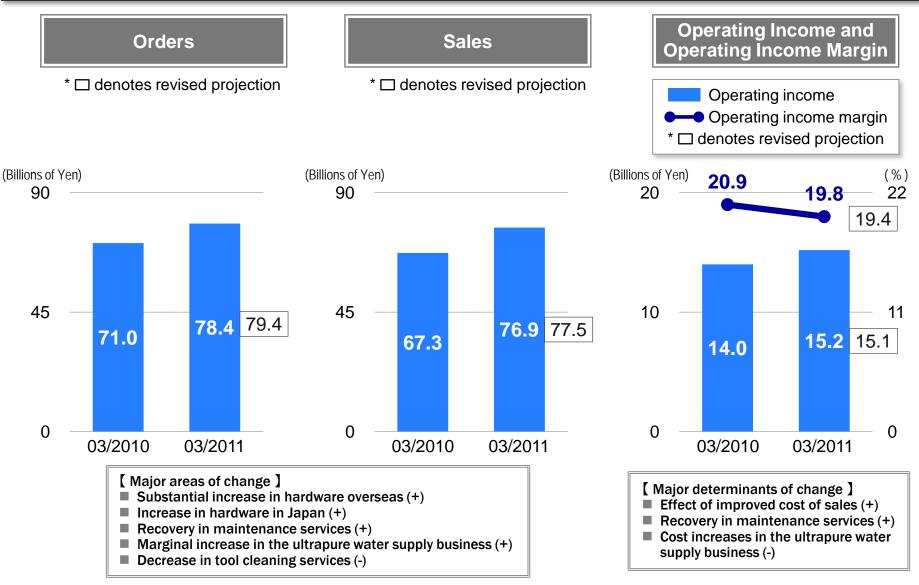
WKurita

4 Water Treatment Chemicals

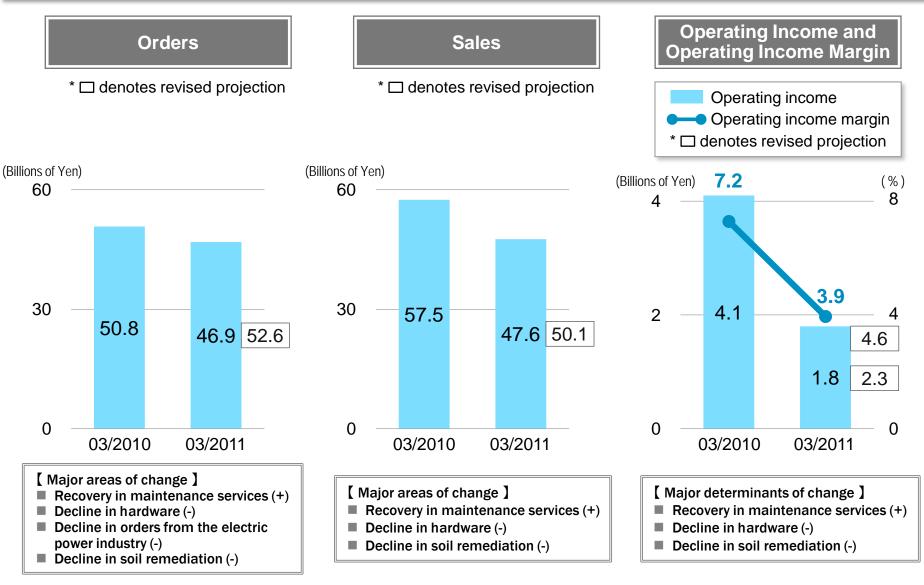


Overseas: Substantial growth in Indonesia, China, Singapore, Taiwan, Brazil, etc. (+)





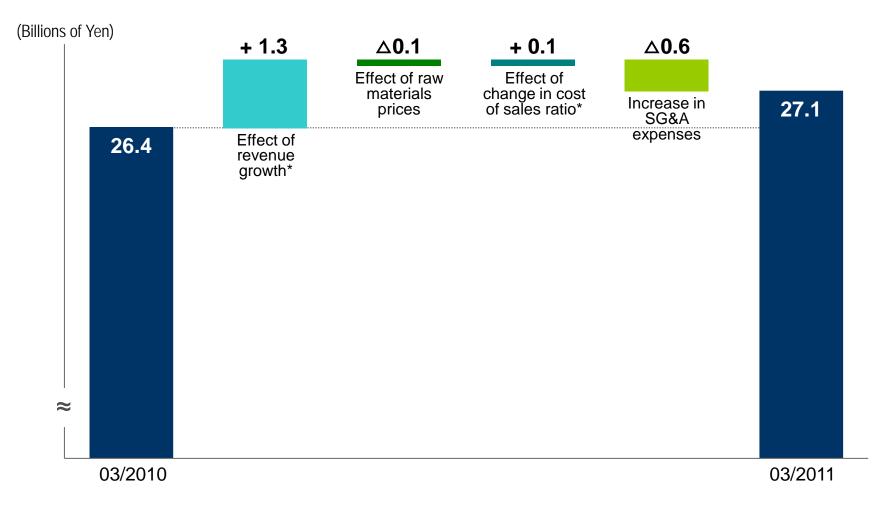
[6] Water Treatment Facilities (for general industries)



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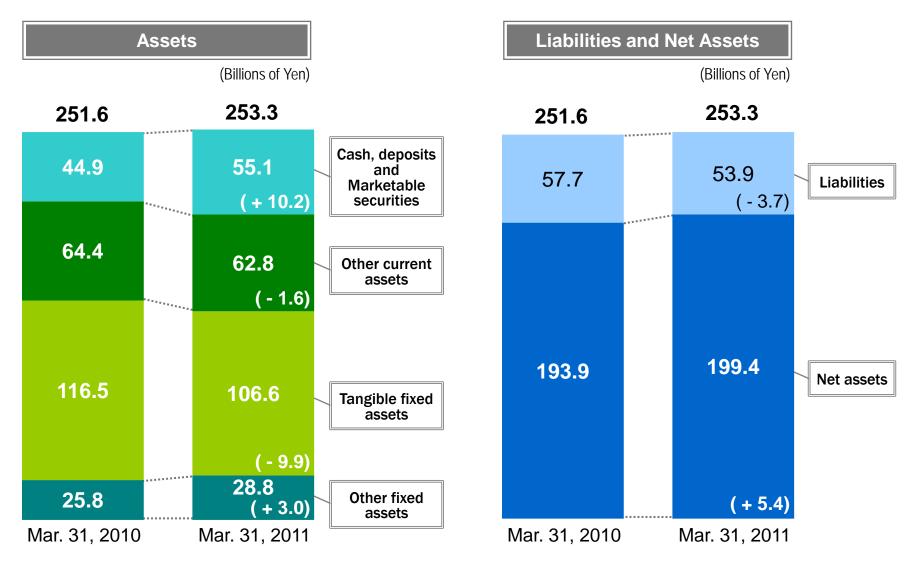
(7) Analysis of Changes in Operating Income for the Fiscal Year Ended March 31, 2011



*The effects of revenue growth and change in the cost of sales ratio are calculated using the gross profit margin.

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[8] Financial Condition





[9] Share Buyback

Buyback details	4.77 billion yen 1,988,400 shares As a percentage of the number of outstanding shares (excluding treasury stock) : 1.55%	
Buyback period	November 8, 2010 – December 22, 2010	

To improve capital efficiency and ensuring a flexible capital strategy.

- [1] Key Assumptions
- [2] Overview
- **[** 3 **]** Orders, Sales, Operating Income, and Operating Income Margin

(+) Kurita

- [4] Water Treatment Chemicals
- **[5]** Water Treatment Facilities (for the electronics industry)
- **[** 6 **]** Water Treatment Facilities (for general industries)
- [7] Service Business Revenue
- [8] Overseas Businesses
- **[** 9 **]** Outlook for the Ultrapure Water Supply Business
- **[10]** Capital Expenditures, Depreciation, and R&D Expenses
- **[11]** Dividend Policy

[1] Key Assumptions

Water Treatment Chemicals Segment



- Demand will grow in Asia and emerging countries
- Demand will stay at low level in Japan
- Raw materials prices may rise

Water Treatment Facilities Segment



- Capital expenditure demand will rise in the Asian electronics industry
- Subdued capital expenditure in Japan
- Demand for maintenance services in Japan will continue on its recovery path

[Impact of Great East Japan Earthquake]

- Electric power and parts shortages could affect customers' capacity utilization and capital expenditure.
- Kurita will make every effort to restore customers' water treatment facilities affected by the disaster to help reinstate production activities.

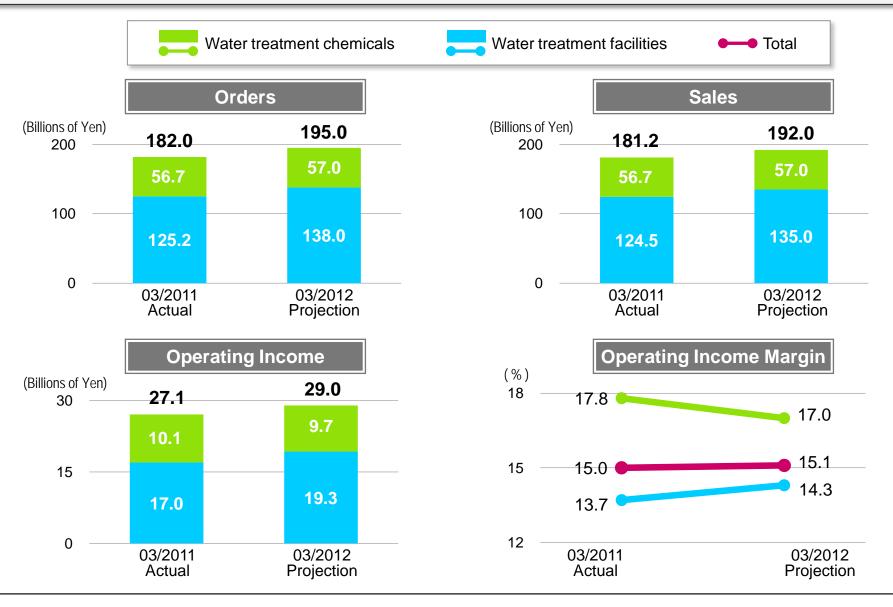
(+) Kurita



[2] Overview

			(Billions of Yen)	
	03/2011 Actual	03/2012 Projection	Year-on-year change	
Orders	182.0	195.0	+ 7.2%	
Net Sales	181.2	192.0	+ 5.9%	
Operating Income	27.1	29.0	+ 6.9%	
Ordinary Income	28.2	29.5	+ 4.8%	
Net Income	17.1	17.4	+ 1.5%	

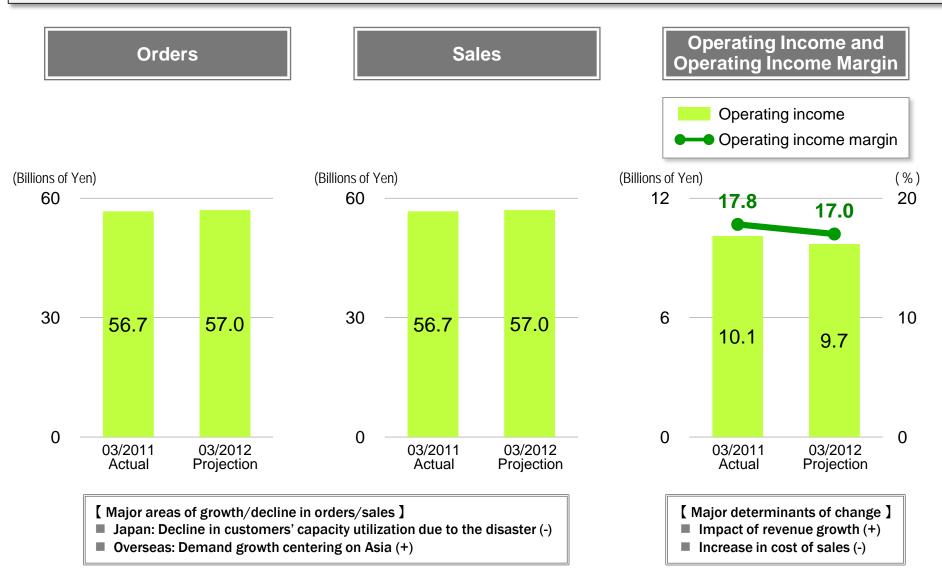
[3] Orders, Sales, Operating Income, and Operating Income Margin



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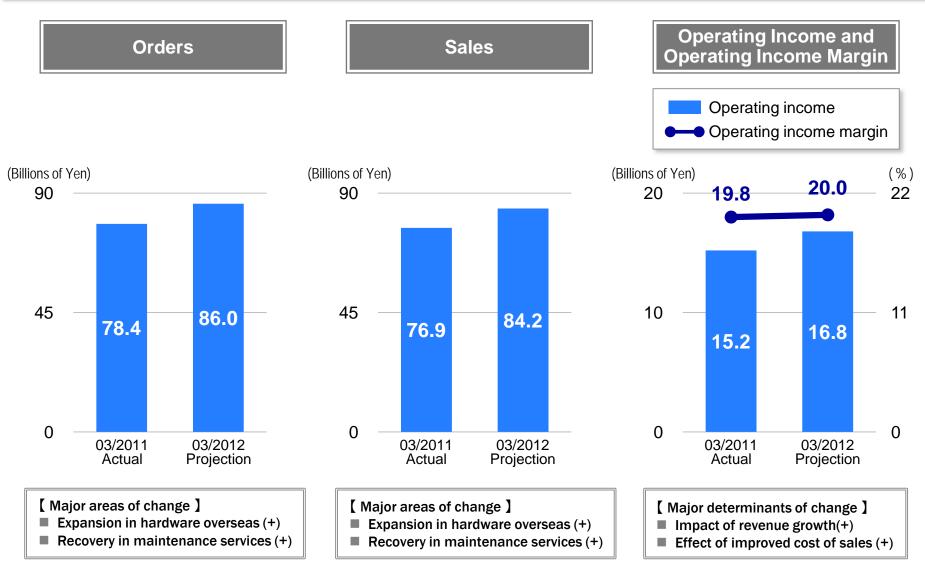
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[4] Water Treatment Chemicals

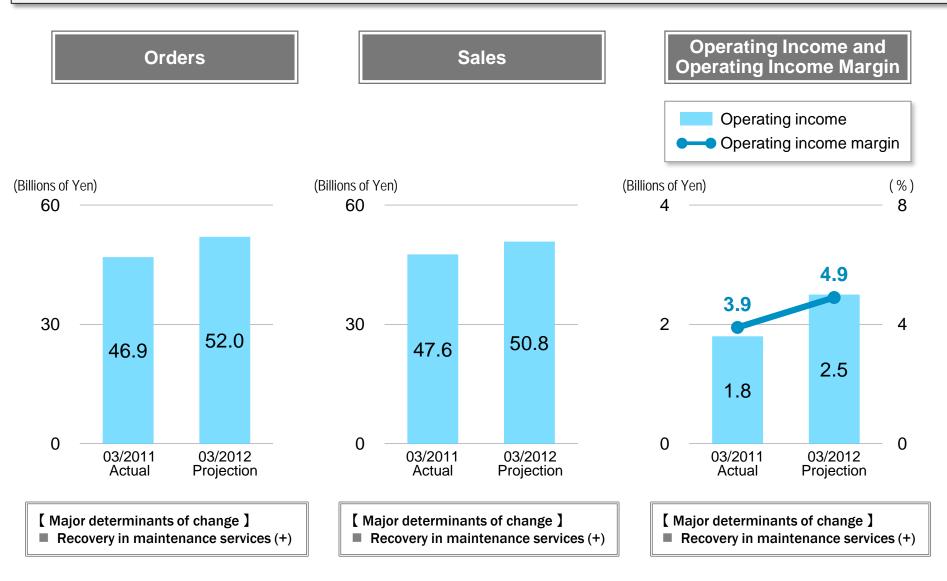




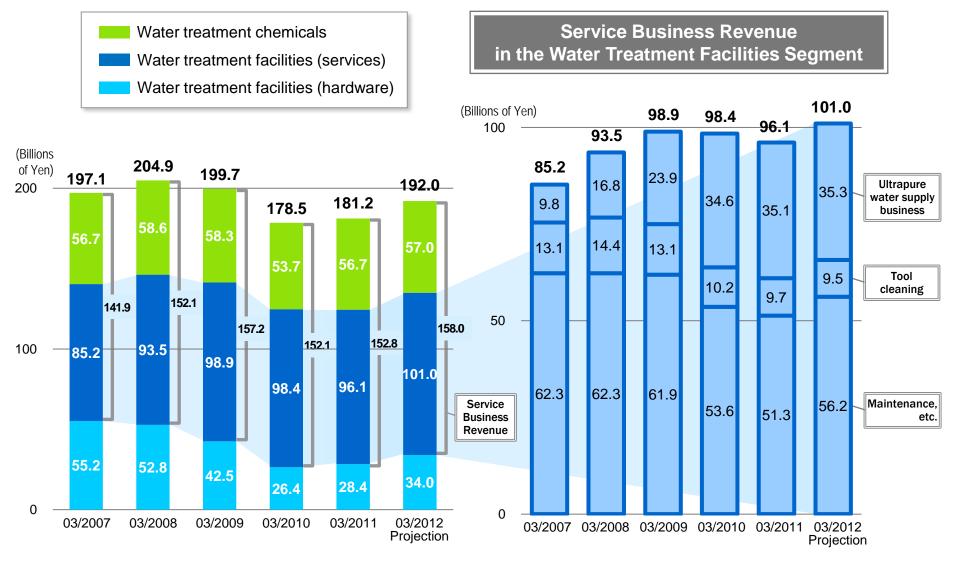
[5] Water Treatment Facilities (for the electronics industry)



[6] Water Treatment Facilities (for general industries)



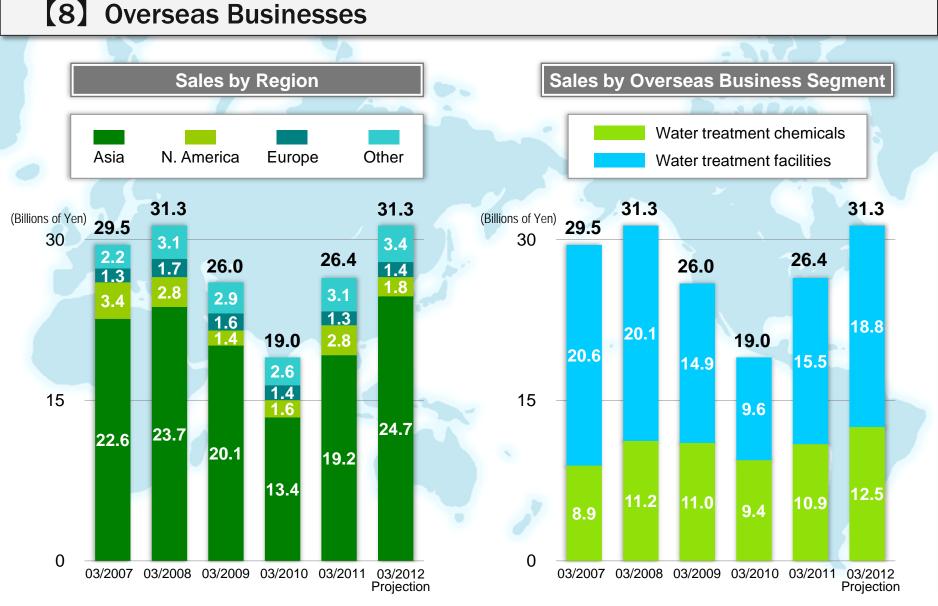
[7] Service Business Revenue



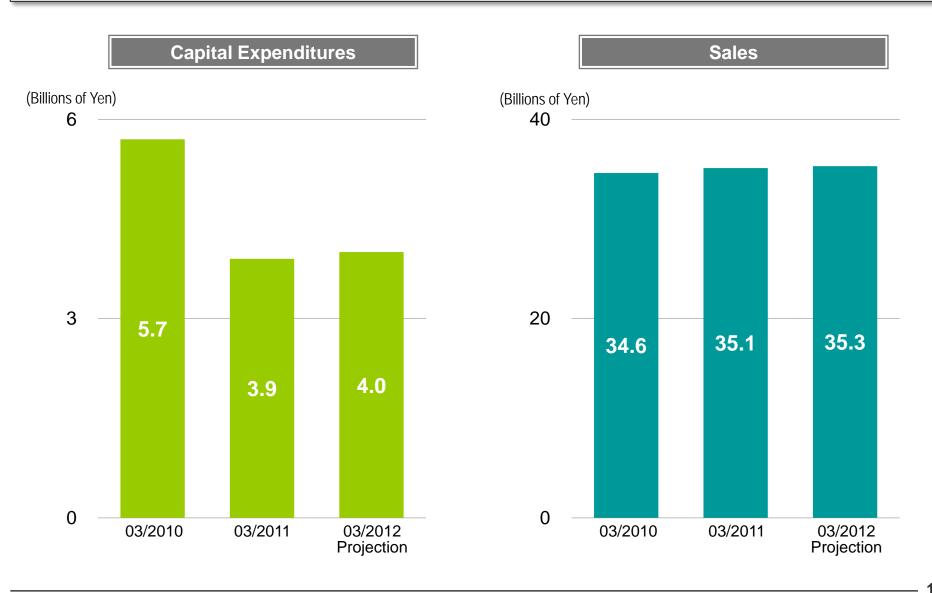
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[8]





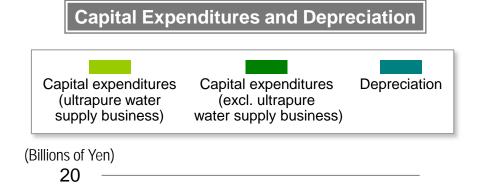
[9] Outlook for the Ultrapure Water Supply Business

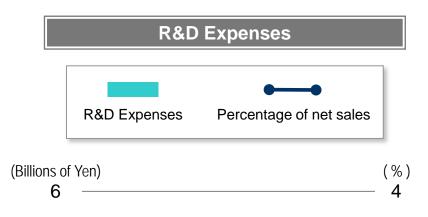


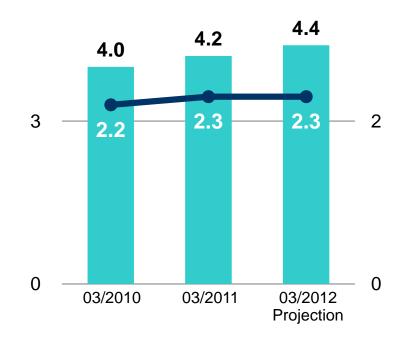
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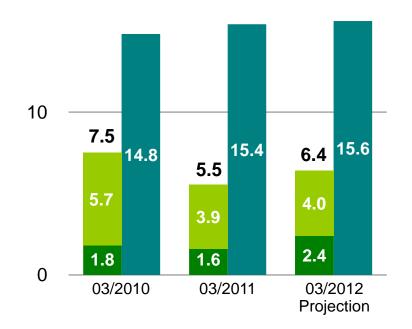
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[10] Capital Expenditures, Depreciation, and R&D Expenses



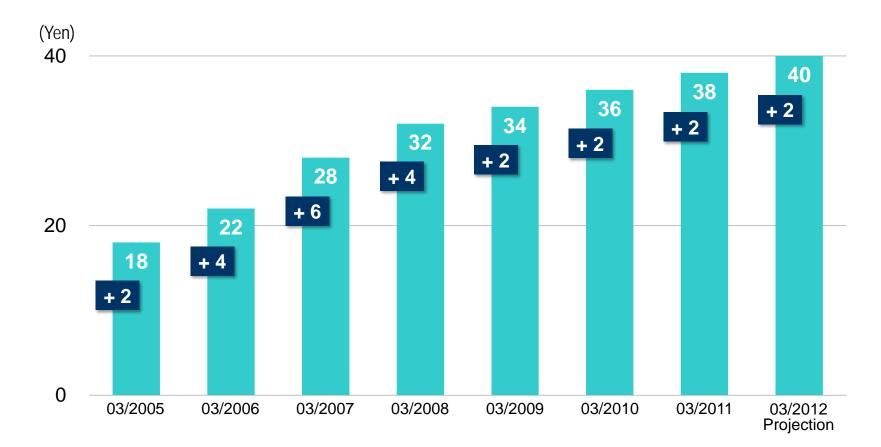






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[11] Dividend Policy

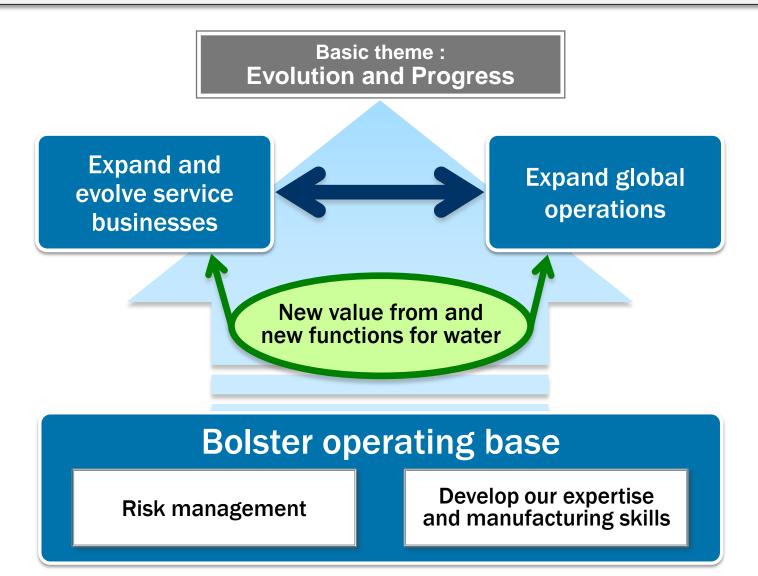


Basic Dividend Policy

Kurita's basic policy is to maintain stable dividends, and the company will work to increase dividends while giving due consideration to trends in results and investments in its businesses.

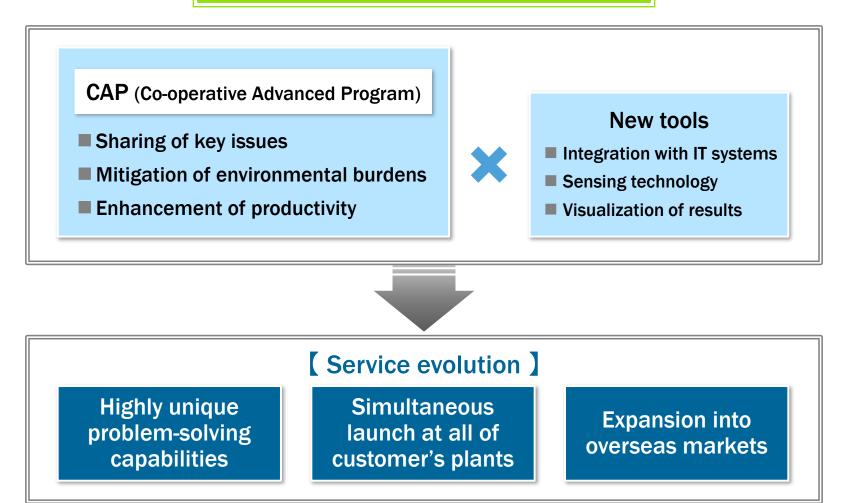
- [1] Basic themes and medium-term vision
- [2] Expand and evolve service businesses
- **[** 3 **]** Expand global operations 1 : Service provision
- **[4]** Expand global operations 2 : Promising markets and recent initiatives
- **[** 5 **]** Develop new products and businesses 1 : Electro-osmosis dehydrator
- **[** 6 **]** Develop new products and businesses 2 : Bioplanet

[1] Basic themes and medium-term vision

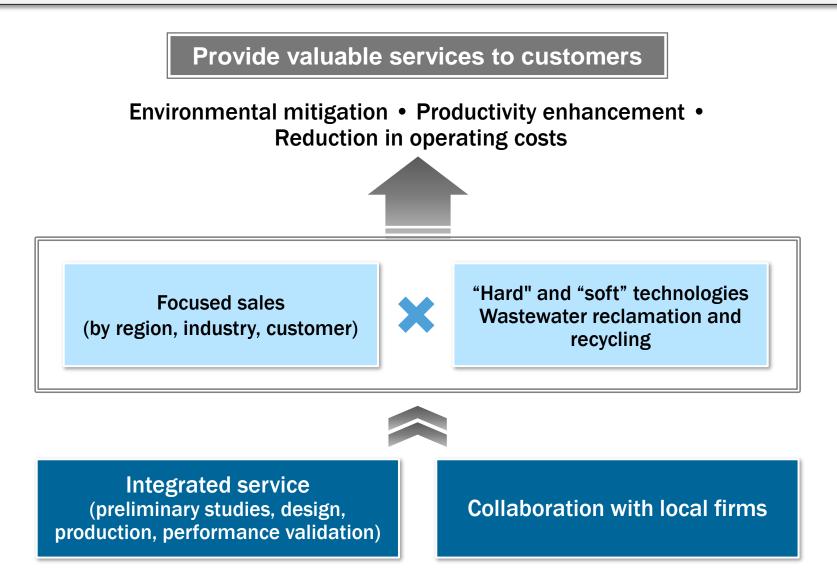


[2] Expand and evolve service businesses

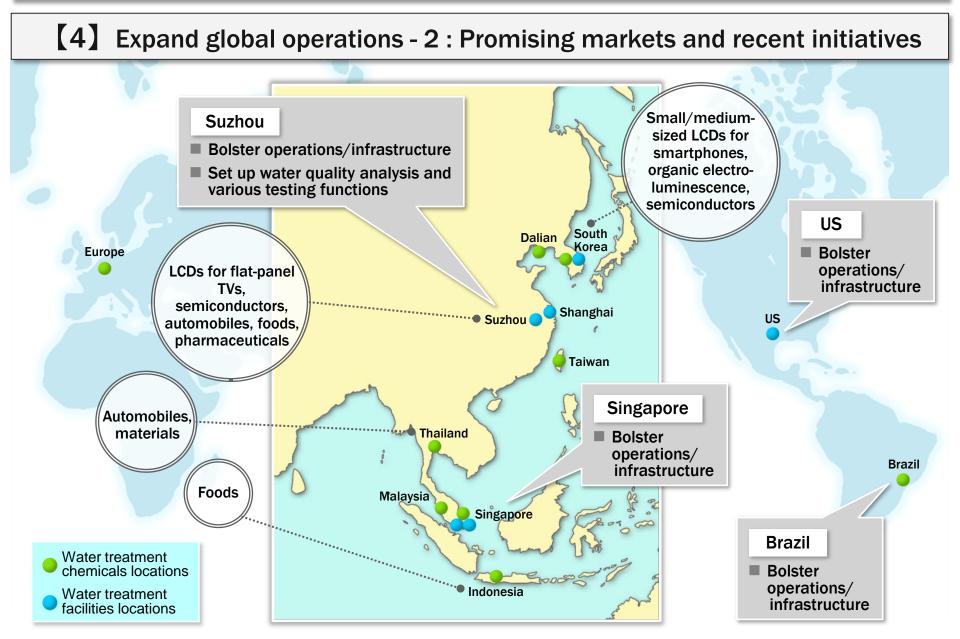
Water Treatment Chemicals Business



[3] Expand global operations - 1 : Service provision



II. Key strategies for medium-term management plan MP-11's final fiscal year **WKurita**



(5) Develop new products and businesses - 1 : Electro-osmosis dehydrator

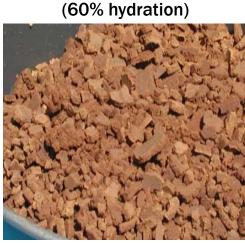
Electro-osmosis dehydrator (Hydopress[®] E)

- Uses Kurita's unique dewatering technology. Sludge is charged with electricity to generate an electro-osmotic flow and pressure, which forces out water.
- Reduces sludge volume by about 50% and CO2 emissions to about 1/3 vs. conventional technology.

[After dehydrating]



Excess sludge dehydrated with centrifugal dehydrator



Sludge at left after dehydrating with electro-osmosis dehydrator

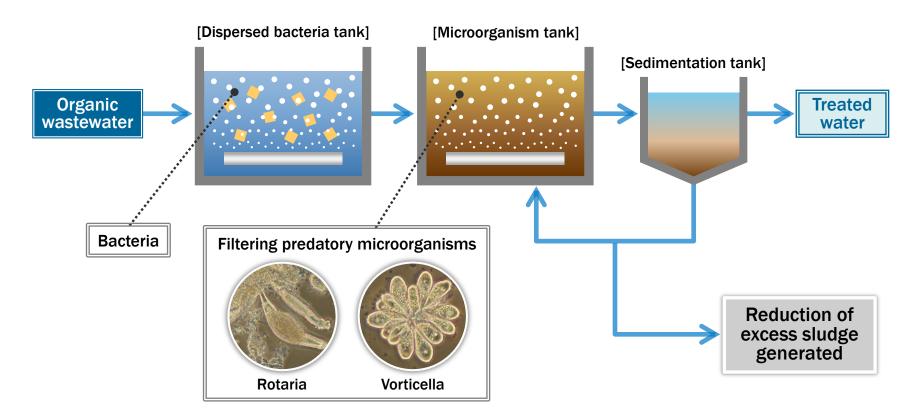


View of electro-osmosis dehydrator

[6] Develop new products and businesses - 2 : Bioplanet



- System that uses the natural food chain to reduce sludge produced by the treatment of wastewater.
- Can reduce up to 75% of excess sludge in new facilities.



Kurita Water Industries Ltd.

URL http://www.kurita.jp/

Forward-looking Statements

This presentation contains forward-looking statements, business plan projections, and judgments based on information available to management at the time of writing. Due to the existence of a variety of risk factors and uncertainties, actual results may differ from those specified or implied by these forward-looking statements and projections.