SHIZGAS

SHIZUOKA GAS CO.,LTD.

Financial Results 2013 (January-December)

February 14, 2014

Contents

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I	Summary	Financial	Results	• • •	3

- II. Mid-Term Strategy ... 8
- **Ⅲ.** Supplementary Information ... 18

Disclaimer

[■] Forecasts are based on information available to the management when this was drafted.

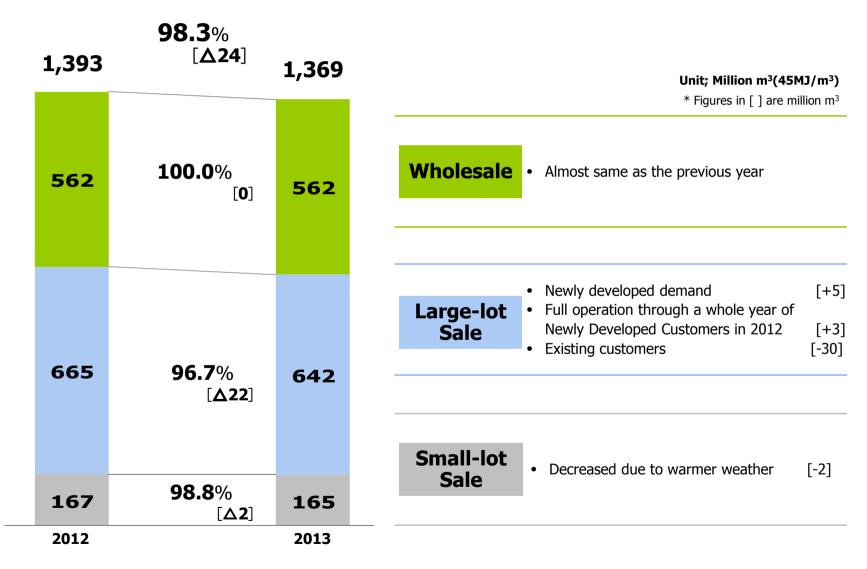
[■] Actual financial results may significantly differ from these forecasts due to any unforeseen economic and business circumstances.

I . Summary Financial Results
 Summary Financial Results

Volume of Gas Sold (Non-Consolidated)

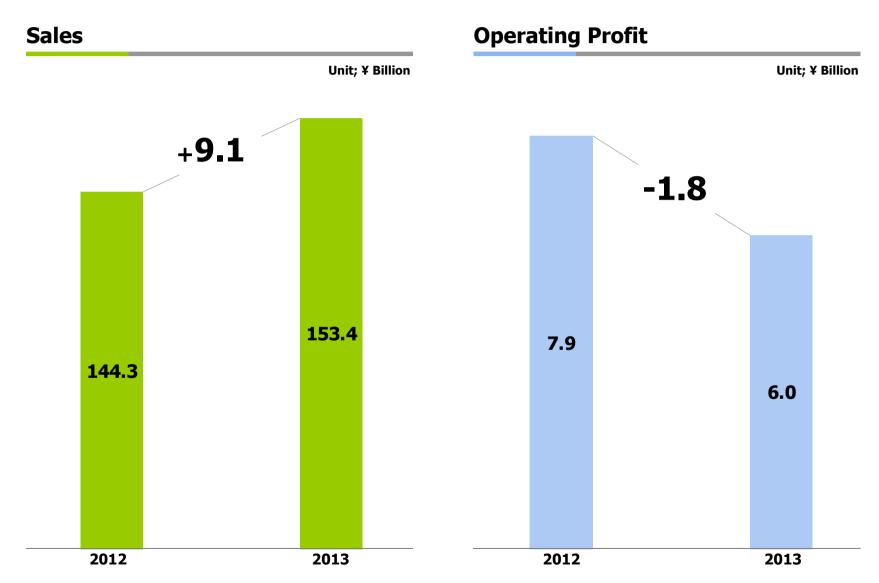
~ Year-on-year comparison ~





Sales & Operating Profit ~ Year-on-year comparison ~

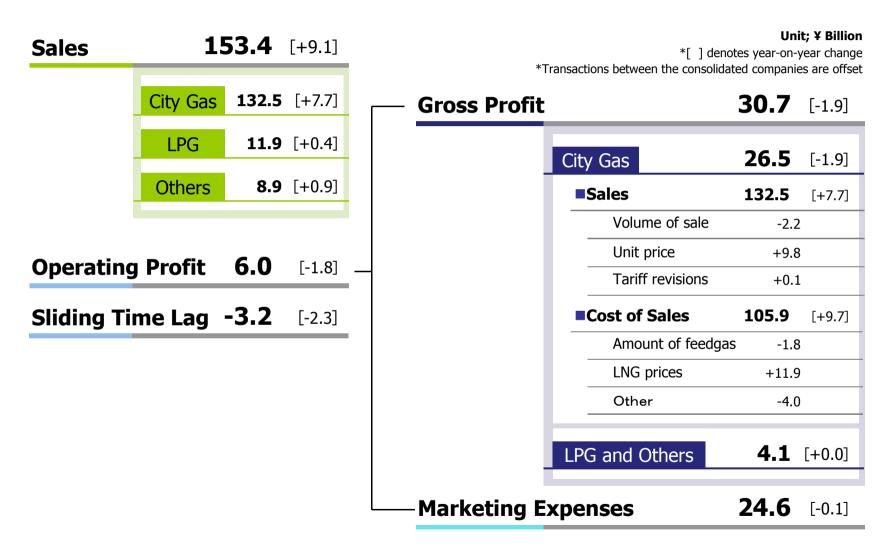




Breakdown of Consolidated Operating Profit

~ Year-on-year comparison ~





Summary of Consolidated Financial Results



Point (1

Gas sales volume decreased by 1.7% year-on-year (Shizuoka Gas <u>non-consolidated</u>) to 1.369 billion m³. This was mainly due to the reduction of gas sales volume for existing large-lot industrial customers despite the increase of gas sales volume for the newly developed customers.

On a consolidated basis, gas sales volume decreased by 1.7% to 1.383 billion m³.

Point 2

While gas sales volume decreased, **net sales** during the term increased by 153.4 billion yen, adding 9.1 billion yen on the previous year's, and also including **operating income** to 6.0 billion yen, **ordinary income** to 6.4 billion yen, **net income** to 3.8 billion yen mainly due to the upward trend in unit gas sales prices based on the gas rate adjustment system.

Point (3)

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Point

The amount of **capital expenditure** was <u>8.1 billion yen</u> due to various kinds of investments for gas pipelines including the construction of Shizuhama Trunkline.

Point (5)

Interest-Bearing Debt was 30.6 billion yen due to the repayment of the debt loan.

— II. Mid-Term Strategy

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Various Efforts for Further Growth



Natural Gas

- Development in an area of Gotemba and along areas of Shizuhama Trunkline (Western regions of Shizuoka Prefecture) (p.10)
- New development by LNG lorries
- To expand sales of ENEFARM (targeting 2,700 unit sales by 2016)
- Materialization of local power generation

for local development project (p.11)

Integrated Energy

- Development of new efficient power interchange system for a condominium called `T-Grid System' (p.12)
- Various development projects for local revitalization (p.13)
- Development of energy solution business in the commercial sector

Others

■ To reinforce home remodeling by achieving 5 billion yen of sales and 10% of market share until 2016

Development along Shizuhama Trunklineand in Gotemba Area

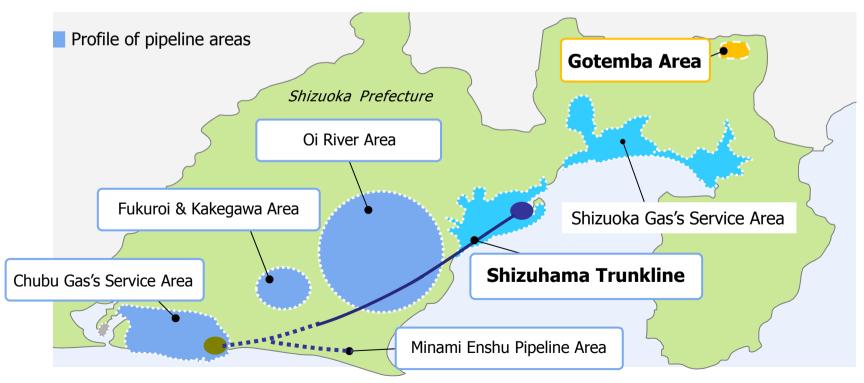
Natural Gas



Shizuhama Trunkline

- Shizuhama Trunkline: Online between Shizuoka and Kakegawa in Jan. 2014
- Minami Enshu Pipline: Start of wholesales in 2015

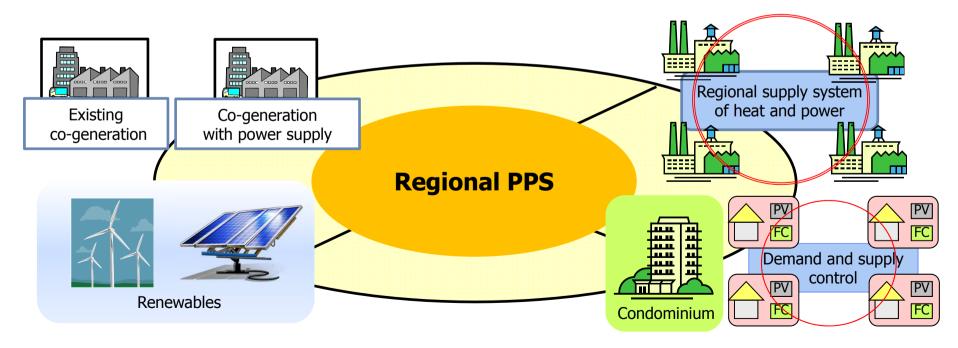
Start of supply to Gotemba area in Aug. 2014



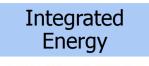
Materialization of Local Power Generation for Local Development Project



- Set-up of Regional PPS (Power Producer and Supplier)
- Power distribution generated by various sources such as existing co-generation, newly developed co-generation with power supply, and renewables
- Development of business models to meet customer needs through exploring possibilities of realizing regional supply system of heat and power, and community management



Development of 'T-Grid System'





Construction of smart town with 'T-Grid System'

- Construction plan with Toray Construction Co. Ltd. at the eastern region of Shizuoka Prefecture
- Mixed smart town with condominiums and single-family houses
 (2 blocks of Condominiums: 100 units each, Single-family house: 10 units)

Our various efforts

- Installation of ENEFARM into each house
- Batched access to electricity
- Lump invoice for energy billing
- Picture of T-Grid System

 Power interexchange

 Surplus power interexchange system in a mansion through ENEFARM

 Contribution to reducing power purchase

 Contribution to further energy conservation and reduction of emissions
- Offer for total energy service in each house by utilizing HEMS and MEMS*

* The system to reduce energy consumption by managing air condition, lighting, ventilation in a mansion HEMS: Home Energy Management System MEMS: Mansion Energy Management System



Project of Eco Life Square Mishima Kiyozumi Good track record for co-generation in the industrial sector

Development of T-Grid System

Construction of Smart town

Regional PPS

Fuji-City, Shizuoka Prefecture, etc.

Regional supply system of heat & power

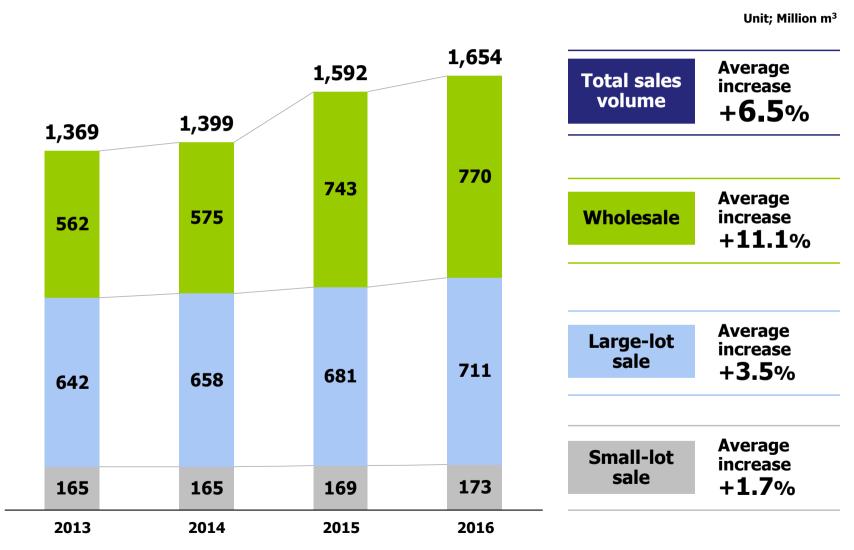
Ministry of Internal Affairs and Communications, Fuji-City

Smart city project

- Construction site: Shizuoka city (125ha)
- Food-processing plant, Smart house, Farm etc.

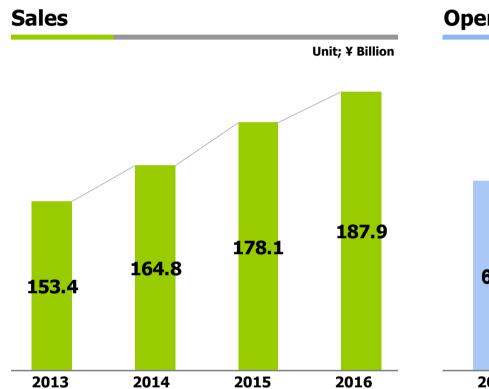
Target Sale of Gas in Volume (Non-consolidated)



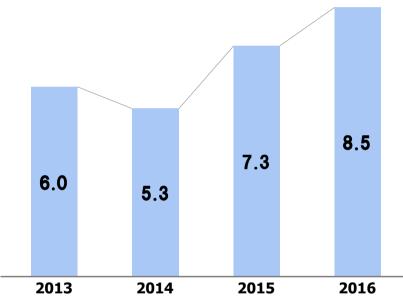


Forecast Sales & Operating Profit





Operating Profit



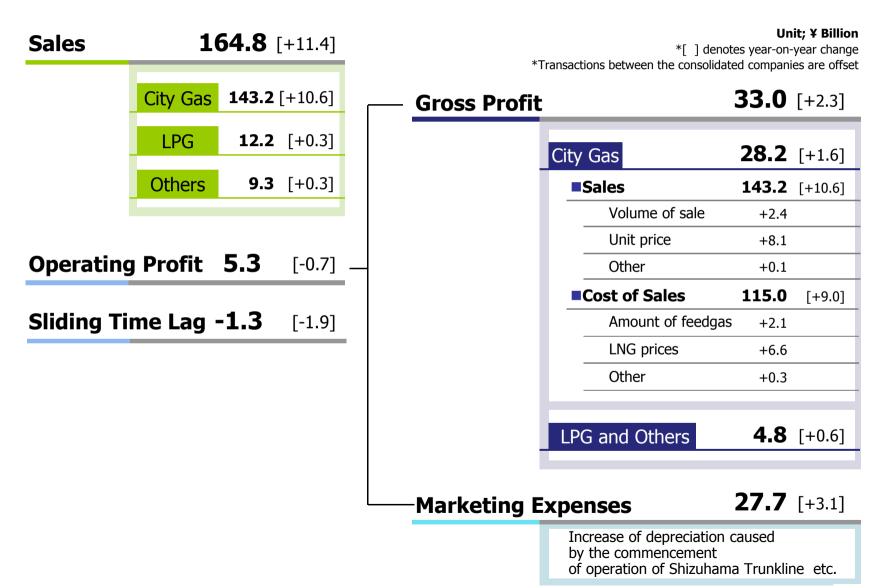
	2013	2014	2015	2016
Exchange rate (Yen/US\$)		100	100	100
Crude oil price (US\$/bbl)	110.4	110	110	110

	Gross Profit Sensitivity		
	(+)1 yen/\$	-60 million	
		yen	
	(+)\$1/bbl	-140 million	
	(+)\$1/001	ven	

Assumption of Consolidated Operating Profit

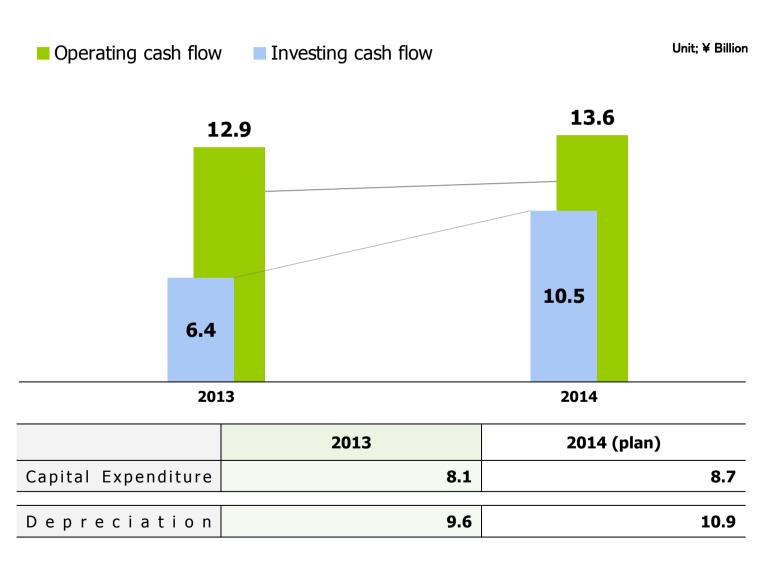
~ Year-on-year comparison ~





Cash Flow & Capital Expenditure





— III. Supplementary Information ——— SHIZGRS —

Forecast Gas Sale (Non-Consolidated)



Unit; Million m³

	2013	2014	2015	2016
Volume of sale	1,369	1,399	1,592	1,654
Own sale	807	824	850	884
Residential	88	88	89	90
Commercial	68	68	69	71
Industrial	651	668	691	723
Wholesale	562	575	743	770

⟨Large-lot sale (A part of "Own sale")⟩

Volume of sale	642	658	681	711
Share in the total sale	79.6%	79.9%	80.1%	80.5%

Statement of Income



	2013	2014	2015	2016
Total Sales	153.4	164.8	178.1	187.9
Cost of sales	122.7	131.8	142.5	150.9
Gross profit	30.7	33.0	35.6	36.9
S a l e s a n d administration expenses	24.6	27.7	28.2	28.4
Manpower	9.9	10.1	10.3	10.8
Other expenses	8.4	10.0	10.2	10.2
Depreciation	6.2	7.5	7.7	7.3
Operating income	6.0	5.3	7.3	8.5
Ordinary income	6.4	5.5	7.5	8.7
Net income	3.8	2.7	4.0	5.4

Balance Sheet



	2013	2014	2015	2016
A s s e t s	115.7	117.2	114.9	111.5
Current assets	27.7	30.4	31.4	32.2
Fixed assets	88.0	86.8	83.4	79.2
Tangible/Intangible fixed assets	69.3	67.7	65.0	61.4
Investments and other a s s e t s	18.7	19.1	18.4	17.7
Liabilities	51.0	51.3	45.8	38.2
Interest-bearing debts	30.6	33.2	26.6	18.0
Net assets	64.6	65.9	69.1	73.3

Statement of Cash Flows & Capital Expenditure

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	2013	2014	2015	2016
Operating cash flow	12.9	13.6	15.6	16.6
Investing cash flow	-6.4	-10.5	-7.3	-6.1
Financing cash flow	-6.4	-3.2	-8.3	-10.4
Net increase in cash and cash equivalents	0.0	-0.0	-0.0	0.0
Capital expenditure	8.1	8.7	8.0	6.8
Depreciation	9.6	10.9	10.8	10.3