## Approach to the second half of FY2008

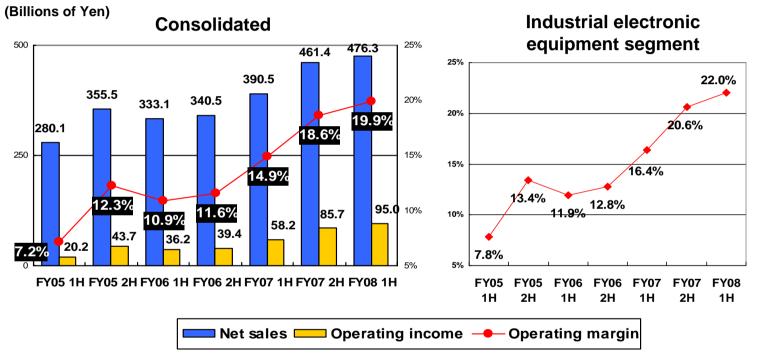
Kiyoshi Sato, President & COO

November 13, 2007



# **FY2008 First half results**

#### Record interim sales and profit



#### Improved profitability in the SPE Division

1. Benefits of new products 2. Quality improvements

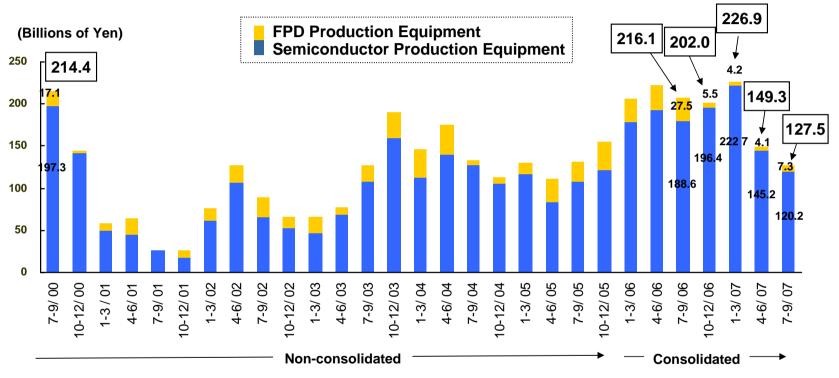


## **Business Environment**



# **Quarterly SPE+FPD Order**

#### Orders entered short-term adjustment phase following period of strength



\*Figures until 2005 Oct-Dec are non-consolidated, figures from Jan-Mar 2006 are consolidated.

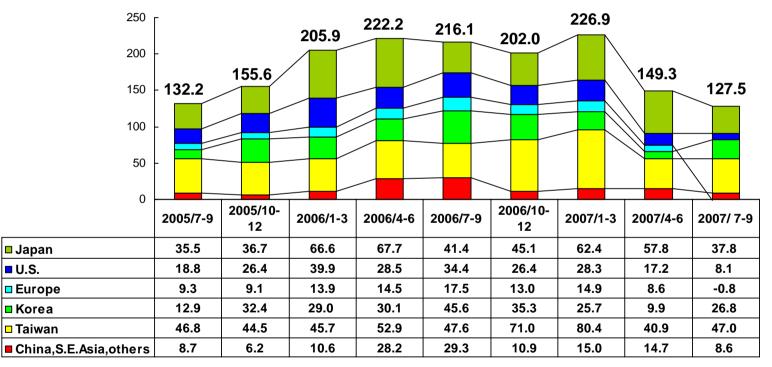
\*Main difference between consolidated and non-consolidated: Consolidated figures include post-sales orders at overseas subsidiaries.



# **Quarterly SPE+FPD Order by Region**

Jul-Sep: Investment increased in Korea & Taiwan

(Billions of Yen)



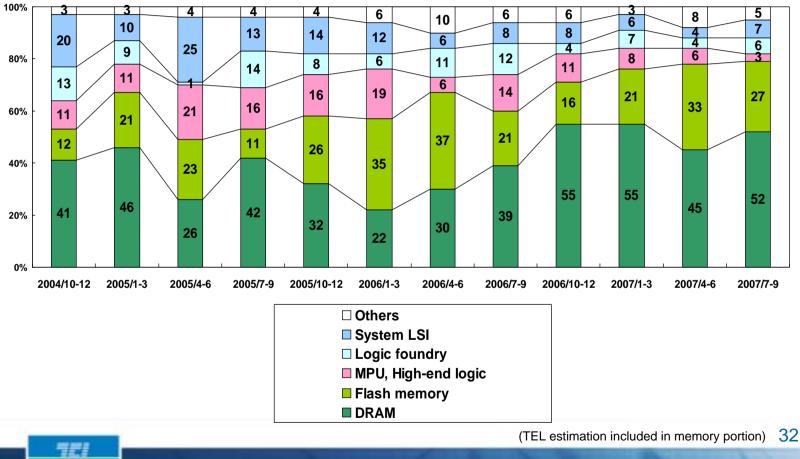
Order numbers are on a consolidated basis from 2006/1-3 quarter.

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### SPE Quarterly Order by Application (Equipment only)

(%)



# **CY2008: Business Environment Outlook**

#### Semiconductor CAPEX

- DRAM: Investment continuing for design shrinkage to reduce chip costs. However, investment timing changes are possible due to impact of price declines.
- NAND: Investment continuing steadily at our major customers, supported by strong demand.
- LOGIC/Foundry: Increase in cutting-edge investment to start ahead of expanding demand for digital electronics in 2008.



Expecting flat to 5% Semiconductor CAPEX growth in 2008

#### **FPD CAPEX**

• 2007 will be a trough year for investment, however orders to start to recover in anticipation of demand for digital TVs from 2008 onwards.



## **FY2008 Financial Forecast**

(April 1, 2007 – March 31, 2008)



### **Record Performance to Continue in FY2008**

Only SPE and FPD sales forecasts have been changed. Consolidated sales and income forecasts unchanged from initial forecasts, record-setting performance expected

(Billions of Yen)

		FY2007 Full year		FY2008 (E)							
				H1		H2 (E)		Full year (E)			YoY change
Net sa	les		851.9		476.3		423.7			900.0	+5.6%
	SPE		642.6		379.2		342.8		Г	722.0	+12.4%
	FPD		100.7		43.6		24.4			68.0	- 32.5%
	EC/CN		107.4		53.2		55.8			109.0	+1.4%
	Others		1.1		0.2		0.8			1.0	- 10.8%
Operating income		143.9 (16.9)		95.0 (19.9)		65.0 (15.3)			160.0 (17.8)		+11.1%
Ordinary income			143.9 (16.9)	95.7 (20.1)			68.3 (16.1)		164.0 (18.2)		+13.9%
EBIT			144.4 (17.0)	98.2 (20.6)			65.8 (15.5)		164.0 (18.2)		+13.6%
Net income			91.2 (10.7)	62.4 (13.1)			41.6 (9.8)		104.0 (11.6)		+14.0%

()Profit ratio%

Initial forecast: SPE 730.0, FPD 60.0

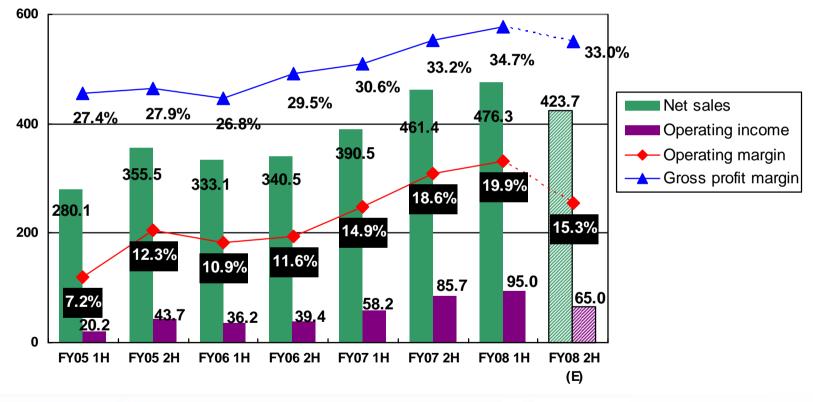
SPE: Semiconductor Production Equipment, FPD: FPD Production Equipment, EC: Electronic Components, CN: Computer Network



# Net Sales and Operating Margin

(On a half-year basis)

(Billions of Yen)

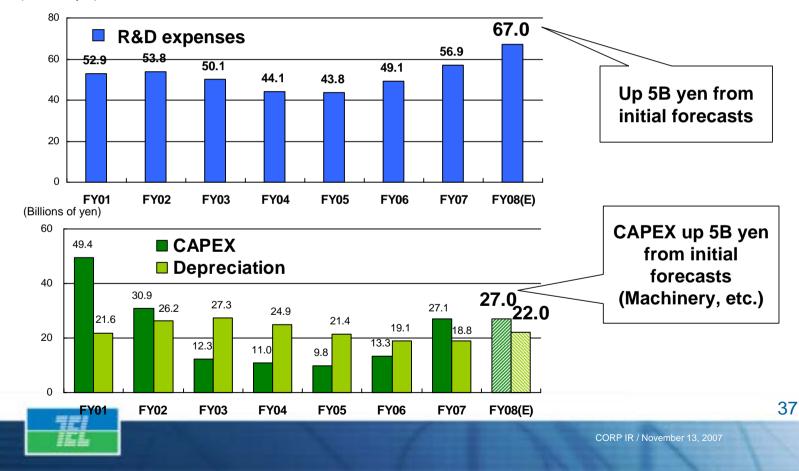




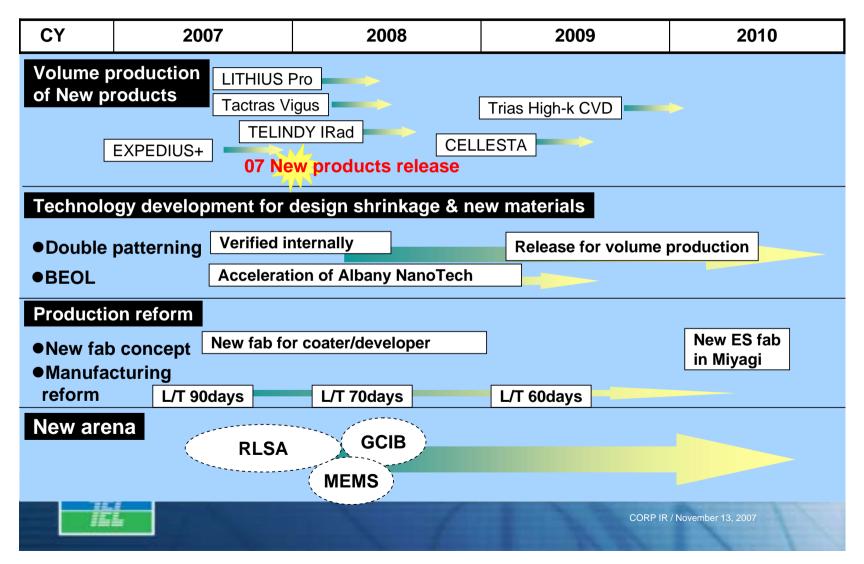
## **R&D expenses/CAPEX**

#### R&D investment sustained at high levels

(Billions of yen)



# **Roadmap for TEL business growth**



### New fab for coater/developer operational

#### Tokyo Electron Kyushu "Koshi fab3" completed



#### CLEAN TRACK<sup>™</sup> LITHIUS Pro<sup>™</sup> Shipment of 250-300 units planned for FY2009





## **TEL 2007 SEMICON Japan**



Introducing TEL's keenly awaited new technology initiatives. Also plan to launch a number of new products of leading-edge technology and high productivity



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# Summary

- No major change to full-year business forecasts despite slight weakening of sales in 2nd half. Record-setting performance expected.
- SPE business environment: Entering an adjustment period, but DRAM and NAND Flash miniaturization investment continuing steadily at our major customers. Recovery expected from 2<sup>nd</sup> half of 2008.
- FPD business environment: Orders to recover from Q3, with positive growth in CAPEX from next fiscal year.
- TEL targeting even greater growth at peak of next cycle. Entering adjustment period provides good opportunity to take next leap forward, and is a key preparation period. Strategic commitment to continue R&D investment, and investment to reform production.
  - Semiconductor miniaturization and shift to new materials are major business opportunities.
  - Focus strongly on new business development; create the next hit products.
  - A preparation period for establishing ideal production systems at new plants.





