# Results for April - June 2000 and Prospects for July - December 2000 (13th Quarterly Survey of Japanese Business Activities) - Characteristics of the Current Period as Reflected in the Behavior of Overseas Subsidiaries -

In respect of the outlook for July - December 2000, the level of overseas subsidiaries' DI of sales was generally high, but it decreased 5.1 points from the preceding quarter.

Overseas subsidiaries' sales (yen-based) increased from a year earlier for the second consecutive quarter. In particular, sales in each Asian region continued to increase distinctly. Domestic parentcompanies' sales increased for the thirdconsecutive quarter.

- Overseas subsidiaries' DI (see Note 1) of sales fell 5.1 points (40.4 35.3) from the preceding quarter. By area, they fell in all regions, especially in Europe (down 9.6 points from a year earlier). Except Europe, however, the DI level remained high in all regions.
- Domestic parent companies' DI of sales considerably improved, up 12.9 points from the preceding quarter, and the DI level remained positive for the fifth consecutive quarter (13.4 22.0 18.2 13.9 26.8).

  Sales of the Current Period (Apr-Jun)

and Diffusion Index on Sales (Prospects for Jul-Dec)

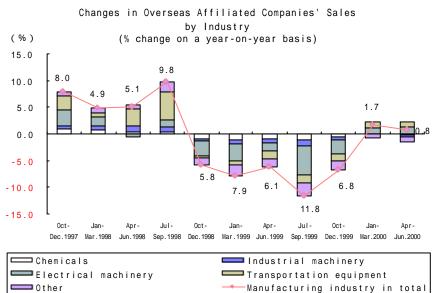
				D I (prospects for Jul- Dec.2000) Change on		
		Jan-Mar	Apr-Jun	previous period (points)		
North America		-1.9	-1.5	-6.7 ( 34.8 28.1)		
Asia		11.5	9.9	-3.9 ( 45.9 42.0)		
	ASEAN4 *	14.0	12.1	-2.9 ( 51.5 48.6)		
	NIES3 *	7.6	8.2	-5.0 ( 33.9 28.9)		
	China and other Asian countrie	12.6	8.6	<b>-4.4</b> ( 46.3 41.9)		
Europe		0.4	-4.5	<b>-9.6</b> ( 28.6 19.0)		
Overseas subsidiaries Total		1.7	0.8	-5.1 ( 40.4 35.3)		
Domestic Parent companies		3.6	4.8	12.9 ( 13.9 26.8)		

<sup>\*</sup>ASEAN4 (Indonesia, Thailand, Philippines, Malaysia)

· Overseas subsidiaries' sales
(yen-based (see Note 2)) rose 0.8%
from a year earlier for the second consecutive quarter despite weak local currencies against the yen.

They fell in all of North America,
Europe and other regions, but a year-on-year increase took place for the third consecutive quarter (6.4%
11.5% 9.9%) in Asia due to active demand for electrical machinery,
transportation equipment, etc. By

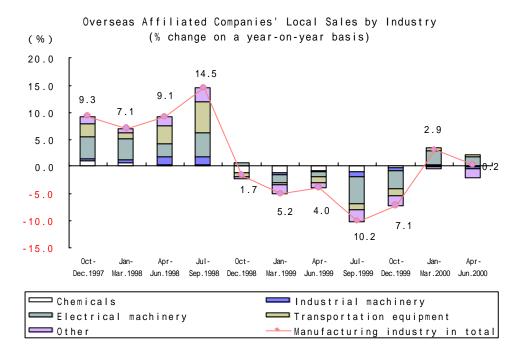
Asian regions, the rate of increase on a year-on-year basis continued to expand markedly: from 9.1% to



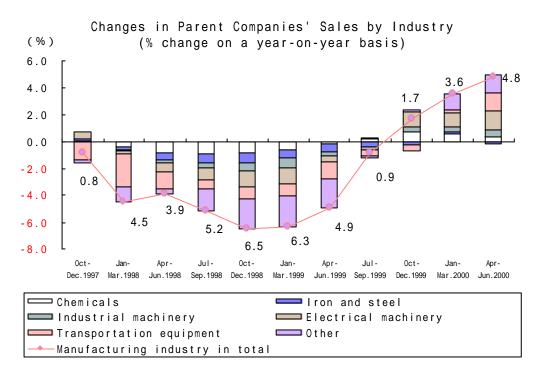
<sup>\*</sup>NIES3 (Singapore, Taiwan, Republic of Korea)

14.0% to 12.1% in ASEAN4 and from 2.2% to 7.6% to 8.2%inNIEs3,forthethirdconsecutivequarter; and from 0.9% to 0.3% to 7.4% to 12.6% to 8.6% in China and other Asian countries for the fifth consecutive quarter.

• Overseas subsidiaries' local sales (see Note3)continuously increased in each Asian region as in the preceding quarter, but they remained slightly high, up 0.2% from a year earlier, due to the decrease in other regions except Asia.

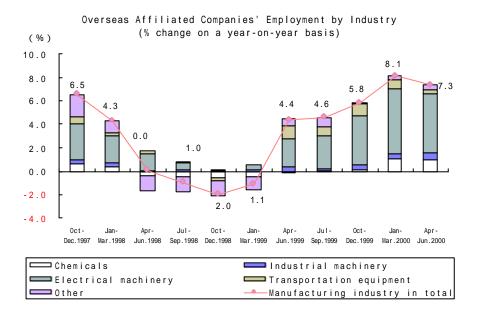


• Domestic parent companies' sales increased for the third consecutive quarter, because they increased in10outof13industries,especiallyinelectricalmachinery. Sales in transportation equipment turned to increase inthe preceding year for the first time since October-December 1997 when the comparison with a year earlier was made possible, and they continued to increase for the second consecutive quarter.

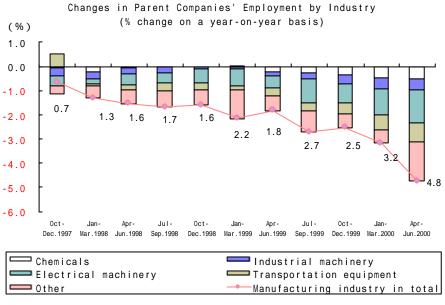


The number of employees of domestic parent companies decreased the most significantly since the survey began, while the number of employees of overseas subsidiaries increased for the fifth consecutive quarter. The ratio of overseas employment rose 7.5 points from a year earlier to 66.8%.

• The results of employees (hereinafter is referred to as the number of employees) of overseas subsidiaries were 1,717,000, up 7.3% from a year earlier, the fifth consecutive increase (4.4% 4.6% 5.8% 8.1% 7.3%), increasing mainly in electrical machinery and transportation equipment. The number of employees rose in all regions except North America (down 0.8%). The number conspicuously increased especially in China and other Asian countries (up17.2%).



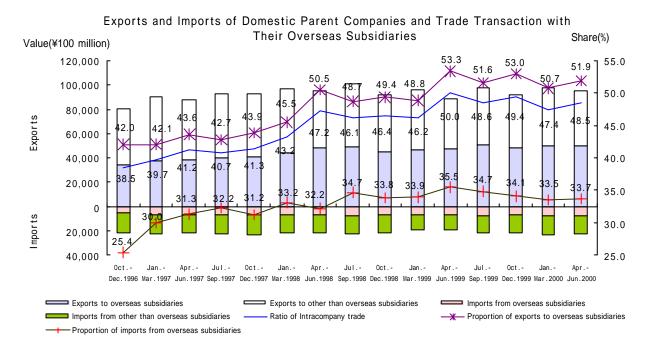
• The number of employees of domestic parent companies was 2,569,000, down 4.8% from the preceding year, the highest fall since the surveybegan, because of the decrease inallindustries. As a result, the ratio of overseas employment (see Note 4) was 66.8%, up 7.5 points compared with that in the preceding year. By industry, the ratio exceeded 100% in electrical machinery and textile.



• Domestic parent companies' DI of employment fell 1.2 points from the preceding quarter, decreasing mainly in electrical machinery, and the level remained negative. Overseas subsidiaries' DI of employment also fell in all regions, down 3.1 points, forthefirsttimeinthreequarters.

## The ratio of trade (exports and imports) between domestic parent companies and overseas subsidiaries decreased from a year earlier.

- As for intra-company transactions between domestic parent companies and overseas subsidiaries, domestic parent companies' exports to overseas subsidiaries rose 5.1% from a year earlier, and accounted for 51.9% of their total exports, down 1.4 points from a year earlier. Meanwhile, their imports from overseas subsidiaries, mainly in electrical machinery, rose 6.6% from a year earlier, and accounted for 33.7% of their total imports, down 1.8 points from a year earlier.
- Domestic parent companies' trade with overseas subsidiaries accounted for 48.5% of their total exports and imports, down 1.5 points from 50.0% in the preceding year.
- Overseas subsidiaries' exports to Japan (also known as reimports) rose 11.7% from a year earlier for the third consecutive quarter, because they increased in all regions, mainly in electrical machinery, and especially in Asia, increased in double figures for the third consecutive quarter.



Note1:DI=percentageofcompaniesexpectingincrease - percentage of companies expecting decrease

Change of DI from the preceding quarter = DI in current quarter - DI in preceding quarter

- Note 2: Compared with the same quarter a year ago, many local currencies fell against the yen. The US dollar fell 11.8% and the Euro 22.1%. See page 6, "ChangesinExchange Rates of Major Currencies on the Yen."
- Note 3: "Local sales" meanssales incountries where overseas subsidiaries are located.
- Note 4: Ratio of overseas employment = Number of employees of overseassubsidiaries / Number of employees of domestic parent companies

#### < Topics >

#### The Increase in Reimports of IT-related electrical machinery from Asian regions is in Sharp Relief

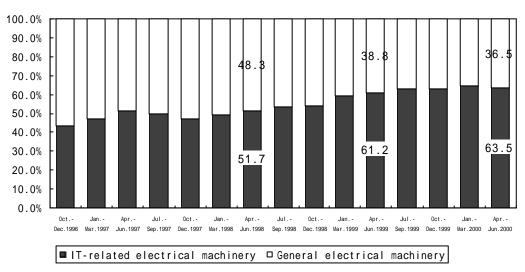
Overseas subsidiaries' exports to Japan (reimports) were 727.9 billion yen, up 11.7% from a year earlier, for the third consecutive quarter. Especially inAsia, they advanced in double figures, up 11.7% from a year earlier, for the third consecutive quarter, substantially contributed by the increased reimports of electrical machinery being in the important position.

Table 1 Trends of IT-related electrical machinery in the total electrical machinery, exported to Japan from Asia

					(Unit: mill	ion yen,%)
		1999		2000		
		Apr	Jul	Oct	Jan	Apr
		Jun.	Sept.	Dec.	Mar.	Jun.
IT-related electrical	results	210,787	221,027	218,576	245,064	246,984
machinery	quarter of last					
macrimery	year	22.6	19.7	34.9	32.6	17.2
General electrical	results	133,428	130,284	128,857	132,982	141,776
machinery	quarter of last					
macrimery	year	-16.8	-18.9	-6.5	5.5	6.3

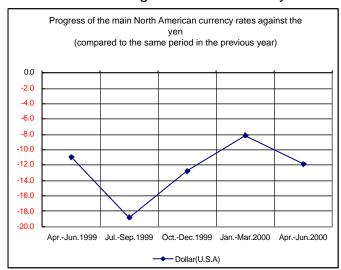
The breakdown of reimports of electrical machinery from Asia into IT-related electrical machinery and other general electrical machinery indicates that the former continued to rise in double figures, a 17.2% increase from a year earlier (see Table 1), while the latter remained at a 6.3% increase from a year earlier. The examination of the change of ratios between IT-related and general electrical machinery (see Figure 1) revealed that the ratios of reimports of IT-related electrical machinery were in a upward trend, showing the increase of 63.5% for this quarter, up2.3 points from a year earlier.

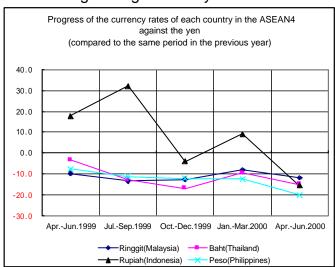
Figure 1 Ratios of IT-related electrical machinery in the total electrical machinery, exported to Japan from Asia

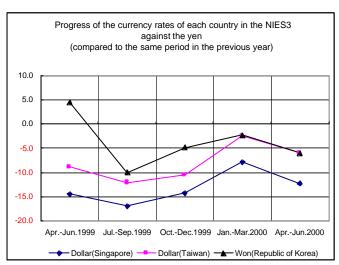


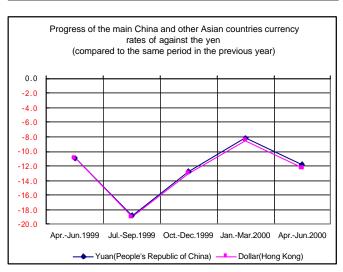
Note: Of electrical machinery, IT-related electrical machinery represents computers, electrical communications equipment, electronic communications equipment and parts, integrated circuits, etc. General electrical machinery represents household electric equipment, acoustic equipment, heavy electrical equipment, etc., excluding IT-related electrical machinery.

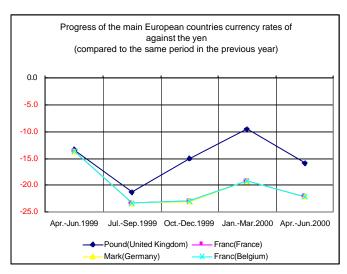
### Progress of the currency rates of the main regions against the yen











International Financial Statistics (International Monetary Fund)