



FYE03/2003 3Q Financial Results

January 22, 2003

Forward-looking Statements

Statements made at this presentation and in this material include forward-looking statements that are based on our current expectations, assumptions, estimates and projections about our business and the industry. These forward-looking statements are subject to various risks and uncertainties. These statements discuss future expectations and plans, identify strategies, contain projections of results of operations and of our financial condition, and state other "forward-looking" information. Known and unknown risks, uncertainties and other factors could cause the actual results to differ materially from expected results contained in any forward-looking statements. Potential risks and uncertainties include, without limitation, our ability to continue to attract and retain customers and their assets; our ability to make our operations profitable; changes in the demand for brokerage services in Japan; our ability to continue to expand and maintain our computers and electronic systems and to avoid failures of these systems; and our ability to maintain our relationship with our founding shareholders. This does not correspond to US GAAP.



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I. Financial Results II. Other Business III.Business Model and Future Development



(in million yen)

	FYE 03/2002 3Q (9 months)	FYE 03/2003 3Q (9 months)	Change
Operating Revenue Net Operating Revenue	2,486 2,486	2,061 2,053	-17.1% -17.4%
Operating Expenses	3,373	3,384	0.3%
Operating Loss	887	1,330	-
Ordinary Loss	852	1,325	-
Net Loss	921	1,369	-

(Apr-Dec 2001)

(Apr-Dec 2002)

(in million yen)

			(
	FYE 03/2002 March 2002	FYE 03/2003 3Q December 2002	Change
Total Assets	13,124	16,773	27.8%
Shareholders`Equity	10,323	9,040	-12.4%
Capital Adequacy Ratio	860.5%	641.5%	-
Cash & Equiv (incl. CP)	8,333	6,367	-23.6%
Lease O/S	3,209	2,591	-19.3%



(in million yen)

	FYE 03/2002 2Q (3 months)	FYE 03/2003 3Q (3 months)	Change
Operating Revenue Net Operating Revenue	641 641	608 601	-5.1% -6.2%
Operating Expenses	1,136	1,099	-3.3%
Operating Loss	495	497	-
Ordinary Loss	493	497	-
Net Loss	509	509	-

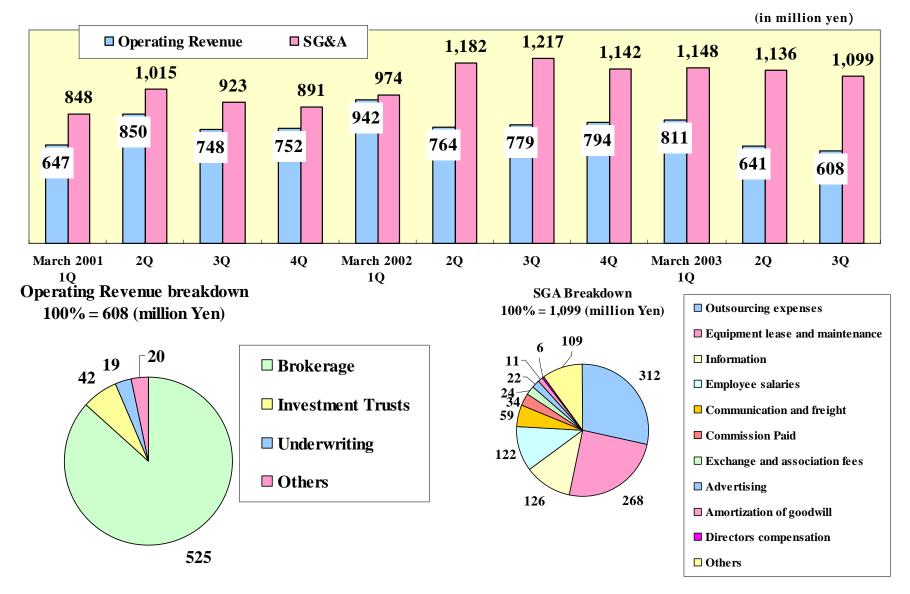
(July-Sept 2002) (Oct-Dec 2002)

(in million yen)

	FYE 03/2002 Sept.ember 2002	FYE 03/2003 3Q December 2002	Change
Total Assets	11,741	16,773	42.8%
Shareholders`Equity	9,476	9,040	-4.6%
Capital Adequacy Ratio	742.0%	641.5%	-
Cash & Equiv (incl. CP)	6,999	6,367	-9.0%
Lease O/S	2,803	2,591	-7.6%



Operating Revenue vs. SG&A





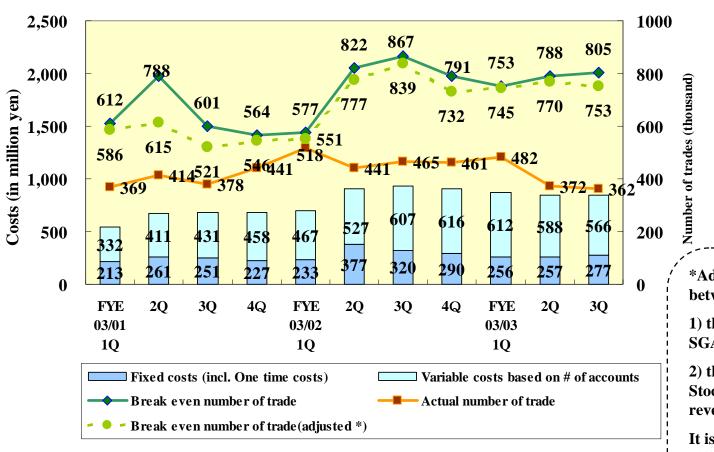
1. Divide major items of SG & A into 2 categories (1) Variable (trade volume or number of accounts base) and (2) Fixed.
After excluding one-time expenses, Outsourcing Expenses are divided into three categories.

		FYE March 2001				FYE March 2002			FYE March 2003			
Major Items of SG and A	Variable / Fixed	1Q	2Q	3Q	4Q	1Q	2Q	3Q	4Q	1Q	2Q	3Q
Commison paid	Variable (based on trading volume)	146	126	32	22	34	34	42	27	44	36	34
Exchange and Association fees	Fixed	12	17	22	19	24	22	22	20	21	19	24
Communication and Freight	Variable (based on trading volume)	66	76	69	59	75	79	87	66	62	53	59
Information expenses	Vairable (based on number of accounts)	57	81	67	72	78	79	122	120	123	125	126
Advertising Expense	Fixed	23	42	23	6	16	17	17	6	6	10	22
Directors' compensation	Fixed	2	7	7	7	7	7	7	7	6	6	6
Employees salaries	Fixed	95	107	109	103	93	143	141	139	115	118	122
Equipment, Furniture and Fixture	Variable (based on number of accounts)	157	200	231	250	250	285	306	327	317	307	312
Outsourcing Expense (1)	Fixed (30%)	71	78	80	82	83	97	107	100	95	92	76
Outsourcing Expense (2)	Variable (20%: based on trading volume)	47	52	53	54	56	64	71	67	63	61	50
Outsourcing Expense (3)	Variable (50%: based on number of account	118	130	133	136	139	162	178	167	158	154	127
Outsourcing Expense (4)	One-time Expenses						79	14	5	13	0	13
Amortization of Goodwill	Fixed	10	10	10	10	10	10	10	10	10	10	11
Variable Cost (based on trading volume) (A)		259	254	154	135	165	179	201	160	170	151	145
Variable Cost (based on # of accounts)	(B)	332	411	431	458	467	527	607	616	612	588	566
Fixed Cost (+ one-time cost) (C)		213	261	251	227	233	377	320	290	256	257	277
Total major items listed above		803	926	835	820	865	1,085	1,129	1,066	1,039	997	989
Ratio to Total SGA (total of major item	,	95%	91%	90%	92%	88%	92%	93%	94%	91%	88%	90%
2. Brokerage Commision takes ma	ajor portion in Operating Revenue											
Brokerage Commision		587	607	582	671	795	664	698	688	726	551	525
Operating Revenue		647	850	748	752	942	764	779	794	811	641	608
Brokerage Commision/Operating Reven		91%	71%	78%	89%	84%	87%	90%	87%	90%	86%	86%
3 . Calculate Variable cost per trac												
Quarterly Trading Volume ('000 trades) (D)		369	414	378	441	518	441	465	461	482	372	362
Average Commision / Trade (Yen)		1,591	1,466	1,540	1,522	1,531	1,506	1,501	1,493	1,508	1,481	1,448
Variable (based on trading volume) / Tra (A)/(D) (Yen)		702	614	407	307	317	406	432	347	354	408	400
Average Commission / Trade - Variable (based on trading volume) / Trade (Yen,		889	853	1,132	1,215	1,214	1,100	1,069	1,146	1,154	1,073	1,048
4. Calculation of estimated Break-Even point to cover both Fixed cost and Variable cost based on number of accounts												
Break-even Point Estimate (Quaterly) ('000 trades)		612	788	601	564	577	822	867	791	753	788	805
Break-even Point Estimate (Monthly) ('000 trades)		204	263	200	188	195	274	289	264	251	262	268
	oints by using the ratio of "Major item										-	ue".
Substantial Break-Even Point Estimate	('000 trades)	586	615	521	546	551	777	839	732	745	770	753

(unit: million yen)



Break-even Analysis – Number of Trades



FYE 03/2003 3Q Break-Even number of trades are relatively flat, offsetting an increase in ad costs by a decrease in outsourcing expenses.

*Adjusted by a difference between

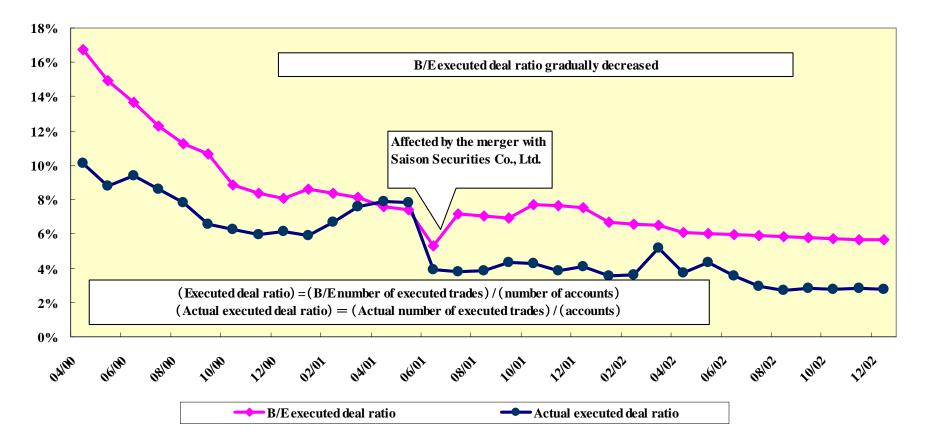
1) the ratio of "Major items of SGA" to "total SGA", and

2) the ratio of revenue from Stock brokerage of total revenue

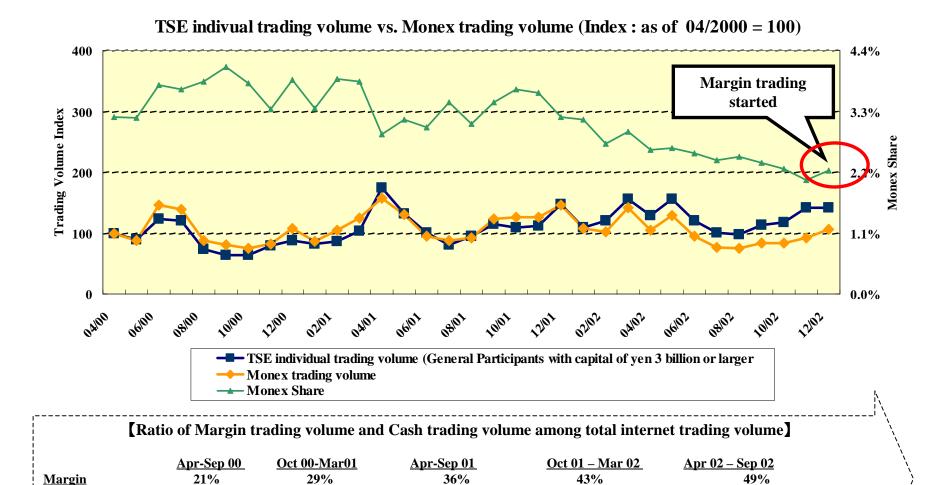
It is expected that such difference would be increased from next FY, because of a possible increase of other revenue than revenue from stock brokerage.

Break-even Analysis – Executed Deal Ratio









64%

"Margin trading volume" and "Cash trading volume" has increased by 400% and Cash Trading by 40% respectively.

57%

51%

Source: TSE, JSDA and Monex, Inc.

Cash

79

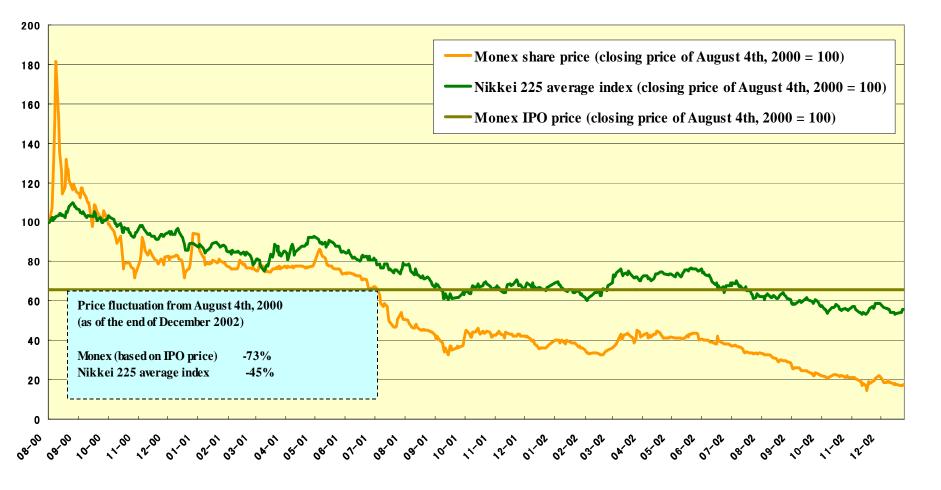
71%

8

Stock Price



Monex vs. Nikkei 225 average Index (based on August 4th, 2000)



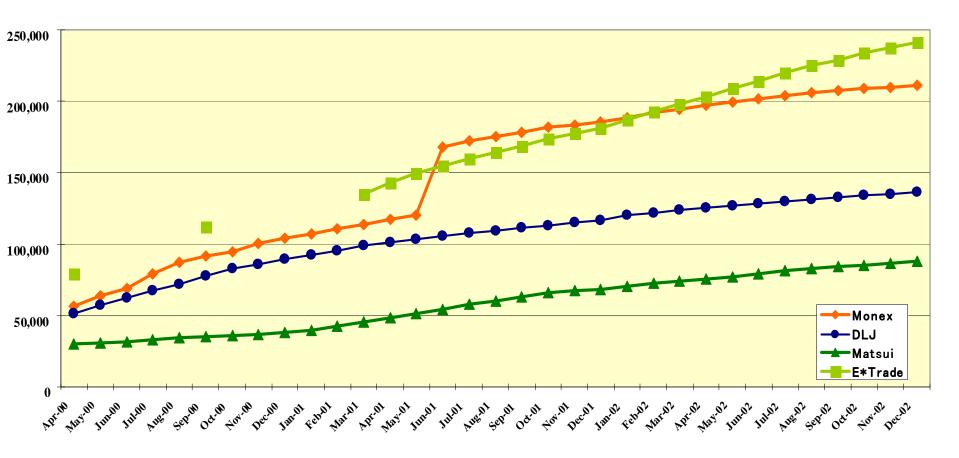


I. Financial Results

II. Other Business

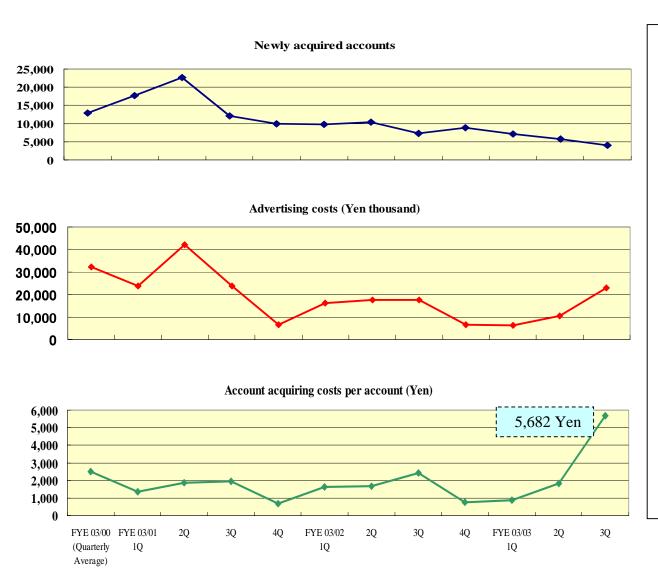
III.Business Model and Future Development





Account Acquiring Costs





FYE 3/2003 3Q

•Number of newly acquired account has decreased due to the unfavorable stock market ; effective marketing plans are required

• For starting the margin trading/stock lending service, ad expenses have risen in a short run, however, AA costs are still being kept relatively low

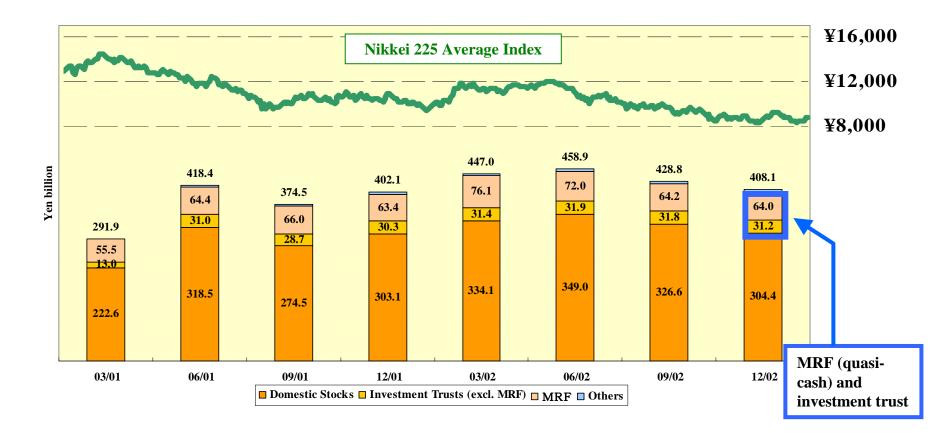
Breakdown of ad expenses of ¥22 mil:

- Newspaper ad ¥10 mill.
- Magazine ad ¥4 mil
- Others including various seminars ¥8 million

Although account acquiring costs transitorily rose, our basic policy still remains unchanged; to remain account acquiring costs low

Customers' Assets in Custody

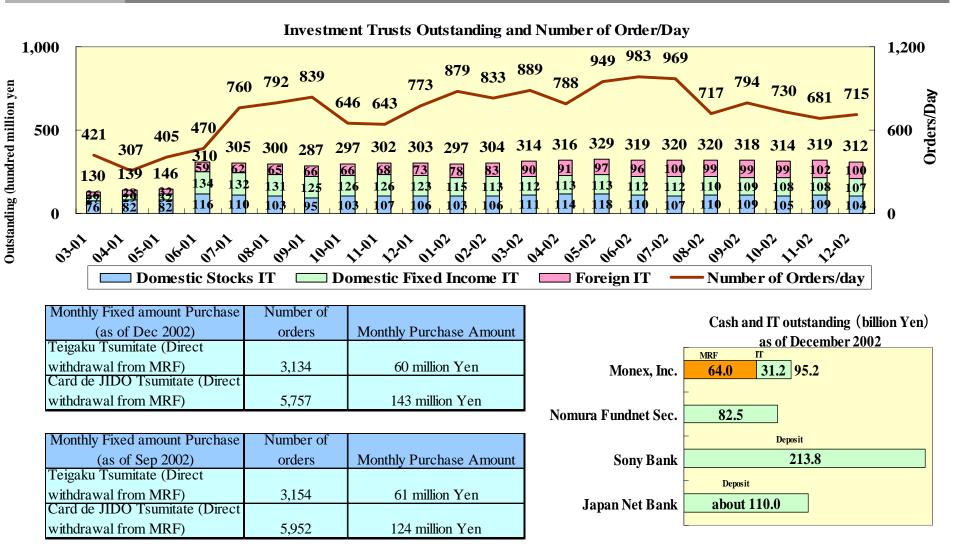




- MRF Outstanding (as of Dec 31, 2002) 64 billion Yen
- Cash inflow from customers has normally exceeded outflow since the first day of business (excluding only 9 business days)
- Sep $2002 \rightarrow \text{Dec } 2002$ Nikkei 225 :-10.8%, Monex Clients' Assets in Custody :-6.0%

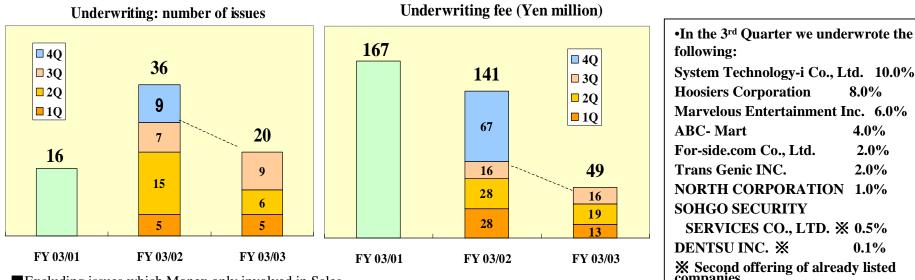
Investment Trusts Business





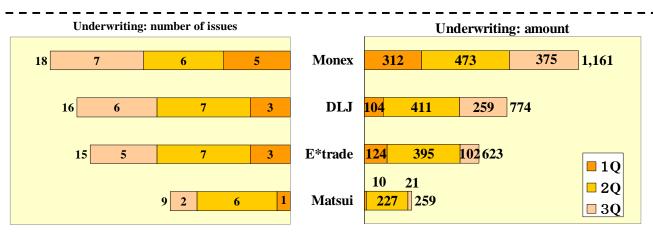
Underwriting business





Excluding issues which Monex only involved in Sales.

Second offering issues (DENTSU INC., ABC-Mart incl.) are included.



■Over allotment amount is included both in number of underwriting issues, and underwriting amount ■ Second offering issues are excluded.

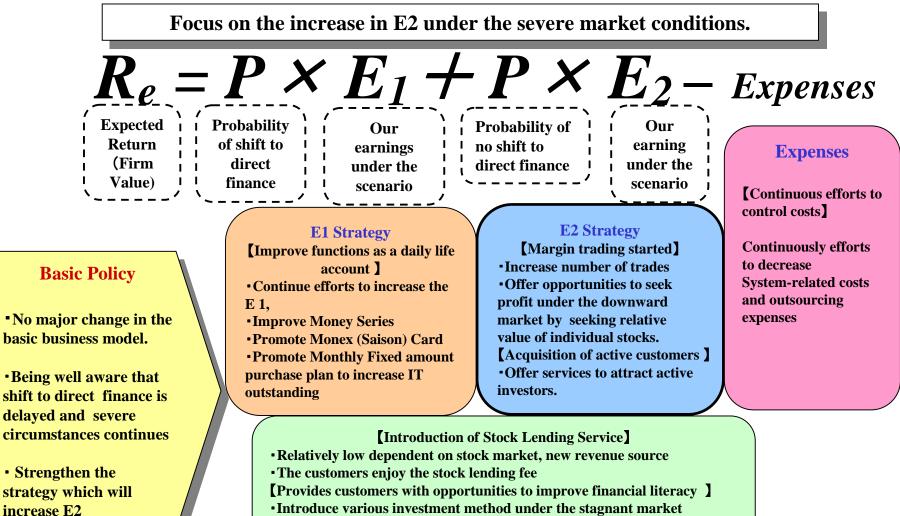
SERVICES CO., LTD. X 0.5% 0.1% X Second offering of already listed companies Compared to the same period of last FY (April-December), IPO market has shrank by 71% in term of IPO amount and 34% in terms of number of issues*: under such environment, Monex made relatively good performance. (*excluding impact of Daido Life Insurance) **IPO of Hoosiers Corporation Monex** took place as co- manager Started sales of secondary offering (Dentsu, ABC-Mart)

Source: Tokyo IPO



I. Financial Results II. Other Business III.Business Model and Future Development

Business Model



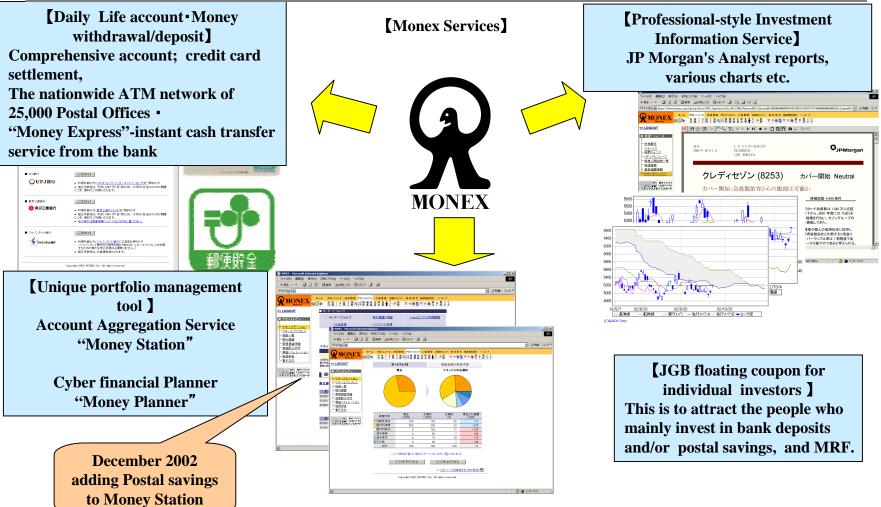
- Continuously hold various seminars
- Improve Contents of Monex mail

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E1 Strategy



Major investments has been already completed: Continuously effort to improve daily life account functions without large amount of investment.





Pursue the strategy to reach breakeven point under the harsh environment where shift to direct finance should be delayed and the stagnant stock market conditions continues.

Provide services focusing on "medium to highly active trade customers ①Started margin trading

②Offer innovative services for individual investors such as stock lending service

③Review fee schedule Introduce fixed fee system in order to attract "medium to highly active"

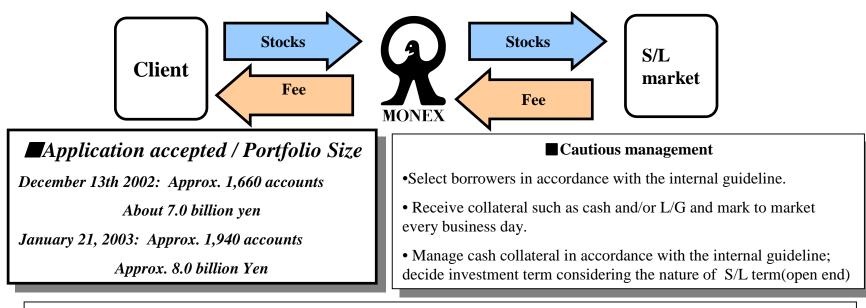
(4)Hold various seminars

Comply with the customers' needs, in order to stimulate activities

- Margin trading seminar
- •New taxation system seminar
- •Others



S/L service started on January 15th, 2003; and it is continuously developing.



Future Development

Increase number of borrowers:

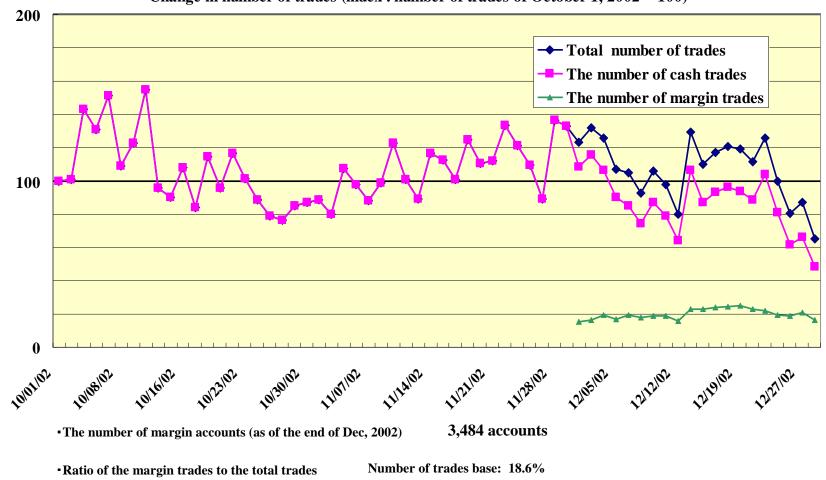
To enlarge the revenue opportunity, diversify borrowers' credit risk, and stabilize the

•Add functions by which our customers could select the stocks to be lend / not to be lend

Customers could mark stocks among their own stock portfolio, to be lend /not to be lend in order to keep their various shareholders' benefits; toward the increase of the number of customers and the acquisition of the further profit opportunity with portfolio enlargement, (scheduled to be in during the first half of next fiscal year)



On Dec. 2, 2002, margin trading started; it has contributed to the increase in number of trades.

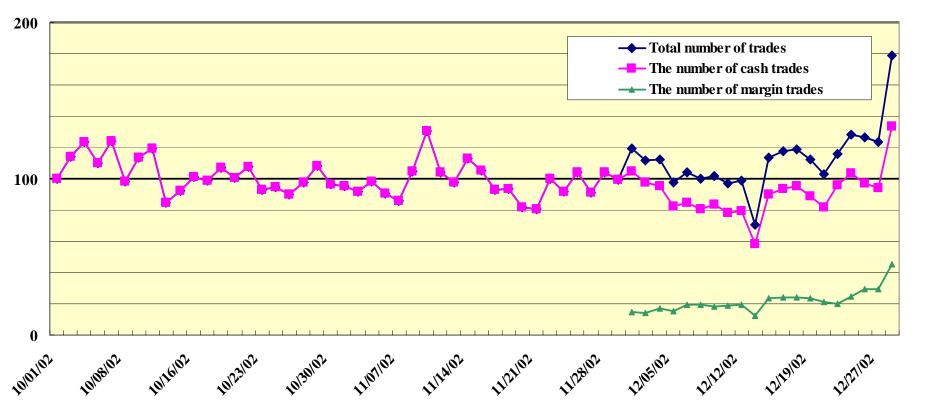


Change in number of trades (index : number of trades of October 1, 2002 = 100)



When influence of market fluctuation is deducted, number of cash transactions somewhat shifted to margin trading, but there is favorably an increase tendency as a whole

Change of number of trades / Tokyo Stock Exchange trade volume (Index: October 1, 2002=100)

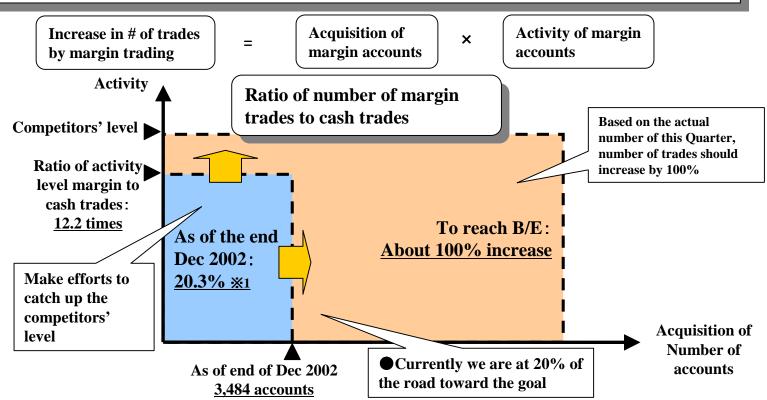


*Please refer to the Page 8 in regard to the share in trading volume among general participants of Tokyo Stock Exchange

** On the last business day of December, TSE had only half-day session.



Completed 20% of our road toward Break-even point. May have to focus on efforts to continuously and aggressively acquire margin accounts



%1: Calculated based on average number of trades/business day during Oct-Dec excluding an influence of TSE individual investors trading volume.

%2: Calculated based on the ratio of B/E number of trades to actual number of trades during 3Q of FYE . (cf: P8)

X3: Assumed that other things than expenses and revenue from stock brokerage should be equal.

Expenses



Costs related to new services have added; however, expenses/ account are relatively stable partly because of its efforts to reduce outsourcing expenses.

