# Preliminary Report on the Basic Survey on the Information and Communications Industry

2011 Basic Survey on the Information and Communications Industry (Performance in FY2010)

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Global ICT Strategy Bureau

Ministry of Internal Affairs and Communications

&

Research and Statistics Department
Minister's Secretariat
Ministry of Economy, Trade and Industry

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Chapter 1 compiles and analyses survey results on such items as the numbers of companies, establishments, and workers, as well as the financial conditions common to all business types, for the purpose of outlining the information and communications industry as a whole. For a more multidimensional consideration, survey results are compiled both from the viewpoint of the overall business activities (Section 1) and from the viewpoint of companies rated as mainly engaged in the information and communications business (Section 2).

In Chapter 2 and onward, survey items for each business type, such as sales by service type, capital investment by business type, outsourcing status, and future business operation plans, are analyzed so as to ascertain the current situation of the respective businesses comprising the information and communications industry.

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# Summary of the Preliminary Report on the 2011 Basic Survey on the Information and Communications Industry

#### Points

- The number of companies engaged in the information and communications business was 4,763, out of which 4,114 companies were operating this as their main business.
- The total sales of these 4,763 companies from the information and communications business were 40.5132 trillion yen. The total sales of the 4,114 companies mainly engaged in this business were 37.9207 trillion yen.

#### Chapter 1, Section 1: Results Based on Business Activities

 $\rightarrow$ p.2, p.11

The number of companies engaged in the information and communications business (meaning companies that engage in this business, whether as their main business or not) was 4,763 and the total sales were 40.5132 trillion yen (the total sales of these 4,763 companies were 60.5006 trillion yen) in FY2010. Sales from the information and communications business for companies that responded to the survey for the second consecutive year were 36.5827 trillion yen (down 1.7% compared to the previous fiscal year). Sales were the largest for the telecommunications business, followed by software, and data processing and information services. These three businesses accounted for 77.7% of the total.

## Chapter 1, Section 2: Results Based on Companies Rated as Mainly Engaged in IC Business →p.3, p.17

The number of companies rated as an information and communications company (meaning companies for which their sales from the information and communications business are rated as being the largest) was 4,114 and their total sales were 40.9675 trillion yen (sales from the information and communications business were 37.9207 trillion yen).

The sales per company was 9.96 billion yen (up 9.5%). The sales per company were largest for telecommunications companies, followed by newspaper publishers and other publishers.

Looking at the number of companies in the IC business by sales size the number of companies with sales of 1 billion yen or more accounted for 51.9% of the total.

## **Chapter 2: Telecommunications and Broadcasting Business**

 $\rightarrow$ p.4, p.25

The number of companies engaged in the telecommunications and broadcasting business was 922 and the total sales in FY2010 were 13.4942 trillion yen. Sales by companies that responded to the survey for the second consecutive year were 13.1031 trillion yen (down 0.9%). By business type, sales were 10.7423 trillion yen for the telecommunications business, 1.6682 trillion yen for the private broadcasting business, and 399.7 billion yen for the cable television broadcasting business.

## **Chapter 3: Broadcast Program Production Business**

 $\rightarrow$ p.5, p.30

The number of companies engaged in the broadcast program production business was 276 and the total sales in FY2010 were 244.2 billion yen. Sales by companies that responded to the survey for the second consecutive year were 139.5 billion yen (down 7.4%). Business operators with capital of less than 50 million yen accounted for more than 80% and those with less than 100 workers accounted for more than 90%.

#### **Chapter 4: Internet Based Service Business**

→p.6, p.34

The number of companies engaged in the Internet based service business was 482 and the total sales in FY2010 were 1.0707 trillion yen.

The sales per company were 2.22 billion yen (down 26.6%), but sales by companies that responded to the survey for the second consecutive year increased to 3.7 billion yen (up 1.2%).

#### **Chapter 5: Information Service Business**

→p.7, p.38

The number of companies engaged in the information service business was 2,900 and the total sales in FY2010 were 10.2563 trillion yen.

The sales per company were 3.54 billion yen (up 2.9%), and when looking by sector, sales by game software companies increased greatly (up 16.7%).

## Chapter 6: Video Picture, Sound Information, Character Information Production and Distribution Business $\rightarrow p.8, p.43$

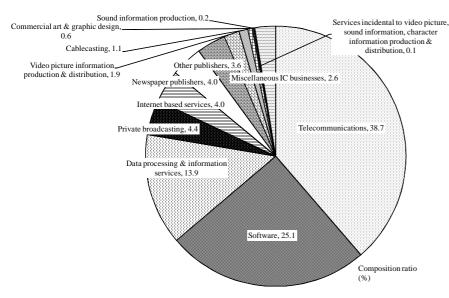
The number of companies engaged in the video picture, sound information, character information production and distribution business was 445 and the total sales in FY2010 were 2.0836 trillion yen.

The sales per company were 4.68 billion yen (up 6.4%). By sector, sales by other publishers which had a large number of companies, decreased, but sales by motion picture and video production companies and newspaper publishers increased.

## Points of Chapter 1, Section 1: Results Based on Business Activities

- The total number of companies engaged in the information and communications business (meaning companies that engage in this business, whether as their main business or not) was 4,763 and the total sales from this business were 40.5132 trillion yen (the total sales of these 4,763 companies were 60.5006 trillion yen) in FY2010. Sales from the information and communications business by companies that responded to the survey for the second consecutive year were 36.5827 trillion yen (down 1.7%).
- Sales were the largest for the telecommunications business, followed by the software business, and the data processing and information services. These three businesses accounted for 77.7% of the total.
- Looking at the composition ratios of companies in information and communications by rate of
  engagement in side-businesses, in all 12 business types, over 50% of companies also operated other
  businesses concurrently.

## Sales from the Information and Communications Industry in FY2010

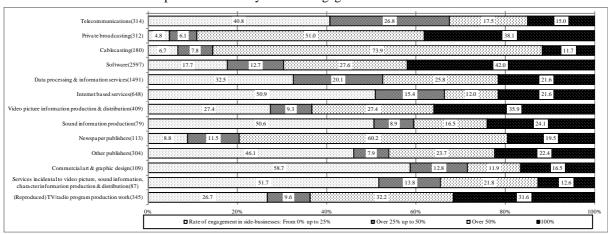


		Sales from	
		the relevant	
	Number of	business	Composition
	companies	Sales	ratio
		(100 million	(%)
		yen)	
Overall	4,763	405,132	100.0
Telecommunications	314	156,659	38.7
Software	2,597	101,811	25.1
Data processing & information services	1,491	56,180	13.9
Private broadcasting	312	17,724	4.4
Internet based services	648	16,069	4.0
Newspaper publishers	113	16,044	4.0
Other publishers	304	14,476	3.6
Video picture information production & distribution	409	7,695	1.9
Cablecasting	180	4,439	1.1
Commercial art & graphic design	109	2,288	0.6
Sound information production	79	767	0.2
Services incidental to video picture, sound information, character information production & distribution	87	577	0.1
Miscellaneous IC businesses	-	10,402	2.6

Sales of Companies that Responded to the Survey for the Second Consecutive Year

	Number of	Sales	Sales from the
	companies	(4.00 144)	relevant business
	_	(100 million yen)	(100 million yen)
FY2009	3,790	451,005	372,062
FY2010	3,790	449,202	365,827
Year-on-year (%)	-	-0.4	-1.7

## Composition Ratios by Rate of Engagement in Side-businesses



## Points of Chapter 1, Section 2:

## Results Based on Companies Rated as Mainly Engaged in the IC Business

- When looking at companies rated as information and communications companies (meaning companies for which their sales from the information and communications business are rated as being the largest), per IC company, the number of establishments was 3.7 (up 0.4 establishments), the number of regular workers was 250 (up 17.4%), sales were 9.96 billion yen (up 9.5%), operating profit was 889 million yen (up 31.2%), and ordinary profit was 811 million yen (up 19.8%).
- Looking at the number of IC companies by sales size, companies with sales of 1 billion yen or more accounted for over 50% of the total, with companies with sales of 1 billion yen to less than 10 billion yen 41.5% and companies with sales of 10 billion yen or more 10.4%.

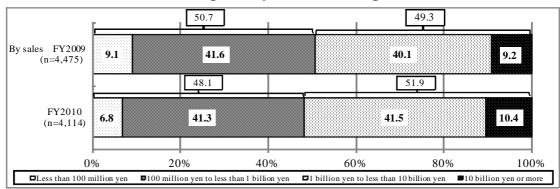
## **Outline (Per Company)**

			- ( -	ООТТР					
			Number of	Number of	1				Number of
			workers	regular	Sales	Sales from the	Operating	Ordinary	subsidiaries a
		Number of		workers		IC business	profit	profit	affiliated
		establishments	(persons)		(million yen)	(million yen)	(million yen)	(million yen)	companies ow
				(persons)	10,062.8				
	FY2009	3.9	248	246		8,288.8	669.5	678.3	
al	FY2010	4.6	293	291	12,702.2	8,505.8	961.4	878.7	
	Year-on-year (%)	0.7	18.1	18.3	26.2	2.6	43.6	29.5	
a :	FY2009	3.3	214	213	9,097.9	8,699.3	677.9	676.8	
C companies	FY2010	3.7	251	250	9,958.1	9,217.5	889.1	810.7	
	Year-on-year (%)	0.4	17.3	17.4	9.5	6.0	31.2	19.8	
	FY2009	6.0	931	931	144,522.1	140,979.0	14,324.5	14,116.7	
Telecommunications	FY2010	6.8	1,078	1,077	150,062.0	146,095.9	20,787.5	17,528.0	
	Year-on-year (%)	0.8	15.8	15.7	3.8	3.6	45.1	24.2	
	FY2009	2.8	76	74	6,352.6	6,128.5	323.5	242.9	
Private broadcasting	FY2010	2.4	83	81	6,993.5	6,685.7	463.4	378.2	
	Year-on-year (%)	-0.4	9.2	9.5	10.1	9.1	43.2	55.7	
	FY2009	1.5	58			2,787.5	466.0	430.9	
Cablecasting	FY2010	2.6	85	85	4,031.7	4,019.5	566.0	396.7	
	Year-on-year (%)	1.1	46.6	49.1	44.0	44.2	21.5	-7.9	
	FY2009	2.8	221	221	4,269.9	3,990.1	219.0	228.4	
Software	FY2010	2.9	249	249	5,473.2	4,742.1	267.6	292.7	
	Year-on-year (%)	0.1	12.7	12.7	28.2	18.8	22.2	28.2	
	FY2009	4.1	282	281	7,430.9	7,007.4	467.9	498.5	
Data processing & information services	FY2010	5.0	331	330	7,692.1	6,805.7	435.3	451.6	
	Year-on-year (%)	0.9	17.4	17.4	3.5	-2.9	-7.0	-9.4	
	FY2009	2.3	151	151	6,499.2	6,285.5	598.9	603.7	
Internet based services	FY2010	2.3	148	148	4,956.3	4,598.1	597.5	531.5	
	Year-on-year (%)	0.0	-2	-2	-23.7	-26.8	-0.2	-12	
Video picture information production &	FY2009	1.5	61	60	1,976.9	1,751.1	87.3	102.5	
distribution	FY2010	1.7	79	78	2,871.0	2,494.2	148.5	187.7	
distribution	Year-on-year (%)	0.2	29.5	30.0	45.2	42.4	70.1	83.1	
	FY2009	1.4	51	50	1,386.1	1,309.0	42.7	44.6	
TV program production	FY2010	1.5	65	64	1,744.9	1,600.5	56.4	81.2	
	Year-on-year (%)	0.1	27.5	28.0	25.9	22.3	32.1	82.1	
	FY2009	1.1	40	36	2,543.4	2,531.0	71.8	82.7	
Sound information production	FY2010	1.2	31	31	3,073.8	2,809.4	212.5	220.7	
	Year-on-year (%)	0.1	-22.5	-13.9	20.9	11.0	196.0	166.9	
	FY2009	1.2	19	14	240.2	224.7	9.1	9.8	
Radio programproduction	FY2010	1.1	18	18	568.0	567.7	22.4	22.9	
	Year-on-year (%)	-0.1	-5.3	28.6	136.5	152.6	146.2	133.7	
· ·	FY2009	19.9	452	447	19,552.2	17,462.1	89.4	225.4	
Newspaper publishers	FY2010	21.6	457	452	19,455.3	17,702.4	479.4	579.5	
	Year-on-year (%)	1.7	1.1	1.1	-0.5	1.4	436.2	157.1	
	FY2009	4.3	235	218	10,139.8	9,784.1	507.6	544.1	
Other publishers	FY2010	4.8	241	232	10,601.6	10,242.6	680.8	781.7	
· .	Year-on-year (%)	0.5	2.6	6.4	4.6	4.7	34.1	43.7	t
	FY2009	1.7	70	69	1,735.2	1,670.7	133.0	14.5	t
Commercial art & graphic design	FY2010	2.0	43	43		1,109.5	38.9	37.3	<b>†</b>
	Year-on-year (%)	0.3	-38.6	-37.7	-32.6	-33.6	-70.8	157.2	<del> </del>
Services incidental to video picture,	FY2009	5.1	93	92		1,702.4	-111.4	-98.4	<del>                                     </del>
· · · · · · · · · · · · · · · · · · ·									<del>                                     </del>
sound information, character	FY2010	4.9	94	94	1,677.0	1,411.1	-72.1	-57.4	
information production & distribution	Year-on-year (%)	-0.2	1.1	2.2	-6.6	-17.1	-	-	1

(Note 1) The number of subsidiaries and affiliated companies owned per company represents the value obtained upon dividing the total number of subsidiaries and affiliates by the number of subsidiaries and affiliates owned.

(Note 2) The year-on-year comparison for the number of establishments and the number of subsidiaries and affiliated companies owned per company represents the difference as compared to the previous fiscal year.

## **Number of IC Companies by Sales Size (Composition Ratios)**



## Points of Chapter 2: Telecommunications and Broadcasting

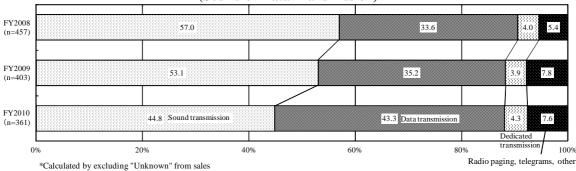
- The total sales in the telecommunications and broadcasting business were 13.4942 trillion yen in FY 2010. Among this, sales by companies that responded to the survey for the second consecutive year were 13.1031 trillion yen (down 0.9%). When looking at sales in FY2010 by business type, sales were 10.7423 trillion yen for the telecommunications business, 1.6682 trillion yen for the private broadcasting business, and 399.7 billion yen for the cable television broadcasting business.
- Looking at the composition ratio of sales in the telecommunications business, the percentage of data transmission continued to increase, achieving approximately the same level as sound transmission in this year's survey.
- With regard to companies that are thinking of expanding their business to new fields within one year, approximately 60% consist of those in the telecommunications and cable television broadcasting business. Looking at the business fields in which companies want to expand towards, percentages for cloud computing services (up 8.0 points) and Web contents delivery (up 3.3 points) in the telecommunications business; Web contents delivery (up 7.9 points) in the private broadcasting business; wireless Internet access (up 5.1 points) and Web contents delivery (up 3.7 points) in the cable television broadcasting business increased.

## **Sales in Telecommunications and Broadcasting Business**

			FY2010	)	Companies that responded to the survey for the second consecutive year								
		Classification	1 12011	,	FY200	9		FY2010					
			Number of companies	Sales	Number of companies	Sales	Number of companies	Sales	Year-on-year(%)				
0	Overall		922	134,942	777	132,246	778	131,031	-0.9				
	Telecommunications		361	107,423	267	104,789	264	104,239	-0.5				
	Bro	adcasting	561	27,519	510	27,457	514	26,792	-2.4				
		Private broadcasting	356	16,682	332	17,536	334	16,553	-5.6				
		Cable television broadcasting	204	3,997	177	3,222	179	3,400	5.5				
		NHK	1	6,840	1	6,699	1	6,840	2.1				

<sup>\*</sup>Data for NHK are based on publicized materials

## Changes in the Breakdown of Sales in Telecommunications Business (Sound or Data Transmission)



#### New Businesses that Companies Intend to Expand in the Future (multiple answers allowed)

Telecommunication	ons		Private broadcasting			Cable television broad	lcasting	
New Businesses that Companies Intend to	FY2009	FY 2010	New Businesses that Companies Intend to Expand	FY2009	FY2010	New Businesses that Companies Intend	FY2009	FY2010
Expand in the Future	(n=125)	(n=165)	in the Future	(n=128)	(n=91)	to Expand in the Future	(n=73)	(n=95)
Cloud computing services	16.8	24.8	Web contents delivery	27.3	35.2	FTTH services	35.6	34.7
FTTH services	19.2	21.2	Of which, IPTV services	7.0	7.7	Wireless Internet access	23.3	28.4
Wireless Internet access	17.6	18.2	Internet advertising	21.9	23.1	Internet advertising	11.0	13.7
Other Internet based services	14.4		Provision of digital contents other than Web sites	11.7	14.3	Web contents delivery	6.8	10.5
Internet advertising	8.8		Production of digital contents other than Web sites	14.1		Of which, IPTV services	2.7	2.1
Server management consignment	9.6	9.7	Internet mail order services	21.9	11.0	Other Internet based services	0.7	10.5
Server housing	8.8	7.9	Other Internet based services	7.8	0.0	Electronic bulletin board services, blog	0.2	10.3
Web contents delivery	4.0	7.3	Satellite broadcasting (110 degrees east longitude CS				5.5	7.4
Of which, IPTV services	0.8	2.4	digital broadcast)	1.6	9.9	services, and SNS operation		
Software	6.4	7.3	Operation of an Internet shopping site	12.5	8.8	Internet mail order services	8.2	6.3
Internet mail order services	6.4		Cable Internet	5.5		Satellite broadcasting (110 degrees east longitude CS digital broadcast)	1.4	5.3
Information processing/provision services	5.6	5.5	Of which, IPTV services	4.7	6.6	,	1.4	
Other	16.0	12.1	Equipment maintenance, repair, and management	5.5	5.5	Cable Internet	6.8	5.3
			Electronic bulletin board services,			Of which, IPTV services	2.7	4.2
			blog services, and SNS operation	4.7	5.5	Cloud computing services	2.7	5.3
			Other	11.7	17.6	Other	15.1	17.9

(Note) Represents the value obtained upon dividing with the number of companies that responded that they are intending to expand to new businesses within a year.

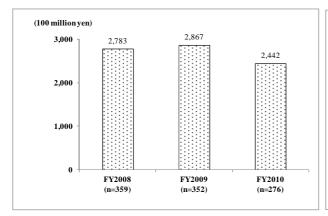
For "Cloud computing services," the values tabulated based on "ASP · SaaS" for FY2009 are used.

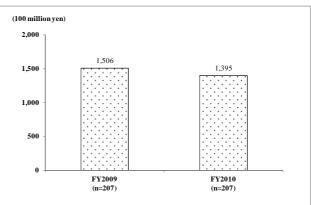
## Points of Chapter 3: Broadcast Program Production

- The total sales in FY2010 were 244.2 billion yen, among which the total sales by companies that responded to the survey for the second consecutive year were 139.5 billion yen (down 7.4%).
- With regard to broadcast programs for which secondary use is possible based on a company's own intent, the percentage of broadcast program producers that are actually carrying out secondary use increased greatly to 73.7% (up 26.4 points).
- The rate of digitalization of instruments used for broadcast program production exceeded 80% for VTRs, cameras, and editing machines.

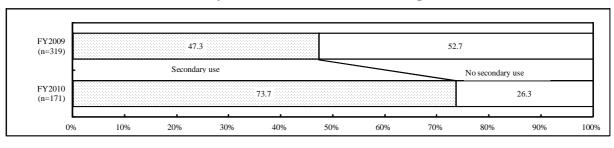
## Sales in the Broadcast Program Production Business

## **Changes in Sales of Companies that Responded** to the Survey for the Second Consecutive Year

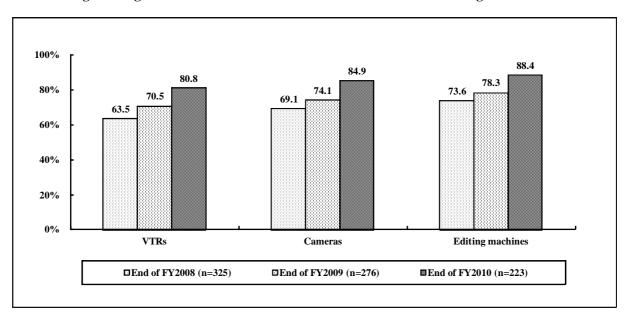




## **Secondary Use of Television Broadcast Programs**



#### Changes in Digitalization Ratios of instruments Used for Broadcast Program Production



## Points of Chapter 4: Internet Based Services

- The total sales in FY2010 were 1.0707 trillion yen. The sales per company were 2.22 billion yen (down 26.6%). Sales were up 1.2% compared that responded to the survey for the second consecutive year.
- Looking at sales per company by service type, sales were the largest for Web information search services, followed by charging/settlement agent services, and shopping site operation and auction site operation.
- Regarding new business fields that companies intend to start in the future, cloud computing services (up 15.4 points) and consulting (up 12.2 points) increased greatly.

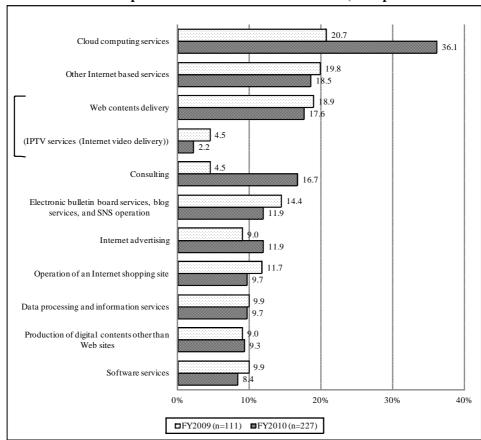
## Number of Companies and Sales by Service Type

(Unit: companies, %, million yen)

	Nun	nber of compar	nies		Sales		Sa	les per compa	ny
	FY2009	FY2010	Year-on- year (%)	FY2009	FY2010	Year-on- year (%)	FY2009	FY2010	Year-on- year (%)
Total	286	482	68.5	865,841	1,070,707	23.7	3,027.4	2,221.4	-26.6
Web information search services	32	58	81.3	226,967	209,254	-7.8	7,092.7	3,607.8	-49.1
Shopping site operation and auction site operation	49	72	46.9	144,348	141,389	-2.0	2,945.9	1,963.7	-33.3
Electronic bulletin board services, blog services, and SNS operation	13	24	84.6	51,076	20,200	-60.5	3,928.9	841.7	-78.6
Web contents delivery services	84	128	52.4	150,457	186,544	24.0	1,791.2	1,457.4	-18.6
Revenue from IPTV services	7	11	57.1	34,057	4,827	-85.8	4,865.3	438.8	-91.0
Cloud computing services	55	98	78.2	35,591	56,776	59.5	647.1	579.3	-10.5
Electronic authentication services	12	13	8.3	4,540	5,080	11.9	378.3	390.8	3.3
Information network security services	26	53	103.8	39,436	67,095	70.1	1,516.8	1,265.9	-16.5
Charging/settlement agent services	9	12	33.3	11,822	32,152	172.0	1,313.6	2,679.3	104.0
Server management consignment	63	93	47.6	45,625	69,462	52.2	724.2	746.9	3.1
Other Internet based services	104	158	51.9	114,307	282,753	147.4	1,099.1	1,789.6	62.8
(Special tabulation) Companies that responded to the survey for the second consecutive year	180	180	-	658,585	666,356	1.2	3,658.8	3,702.0	1.2

(Notes) As some companies operate multiple services businesses, the total number of companies does not necessarily match the sum of the breakdown figures.

## New Businesses that Companies Intend to Start in the Future (multiple answers allowed)



(Notes) Figures are obtained by dividing the number of responses by the number of companies that provided valid responses to this question. For "Cloud computing services" for FY2009, the values tabulated as "ASP-SaaS" are used.

<sup>&</sup>quot;Shopping site operation and auction site operation" refer to Internet shopping site operation and Internet auction site operation businesses. Hereinafter the same shall apply For "Cloud computing services" for FY2009, the values tabulated as "ASP-SaaS" are used.

## **Points of Chapter 5: Information Services**

- The total sales were 10.2563 trillion yen in FY2010. The sales per company were 3.54 billion yen (up 2.9%), with an increase by game software companies (up 16.7%).
- Looking at the percentages of the number of companies in the development and production section according to primary contractors and subcontractors, the percentage of primary contractors increased and the percentage of subcontractors decreased in accordance with a larger capital size.
- The number of regular workers per company in the development and production section was 179 (up 9.1%), and the number of workers per custom software service company was 194 (up 13.5%).

## Number of Companies and Sales by Sector (Based on Companies' Main Business)

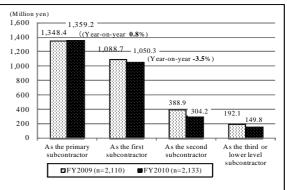
_	Nun	nber of com	panies	Sal	es (million ye	en)	Sales per o	company (1	nillion yen)
	FY2009	FY2010	Year-on- year (%)	FY2009	FY2010	Year-on- year (%)	FY2009	FY2010	Year-on- year (%)
Total	2,926	2,900	-0.9	10,060,097	10,256,289	2.0	3,438.2	3,536.7	2.9
Custom software service companies	1,491	1,471	-1.3	4,382,166	4,545,808	3.7	2,939.1	3,090.3	5.1
Embedded software service companies	103	102	-1.0	255,318	164,820	-35.4	2,478.8	1,615.9	-34.8
Package software service companies	275	246	-10.5	377,794	322,987	-14.5	1,373.8	1,313.0	-4.4
Game software companies	48	47	-2.1	124,126	141,817	14.3	2,586.0	3,017.4	16.7
Data processing service companies	523	545	4.2	2,647,059	2,801,464	5.8	5,061.3	5,140.3	1.6
Research & information service companies	149	131	-12.1	596,582	275,738	-53.8	4,003.9	2,104.9	-47.4
Miscellaneous information service companies	337	358	6.2	1,677,052	2,003,655	19.5	4,976.4	5,596.8	12.5
(Special tabulation) Companies that responded to the survey for the second consecutive year	2,217	2,217	-	8,213,687	7,973,260	-2.9	3,704.9	3,596.4	-2.9

## **Primary Contractors and Subcontractors**

## [Percentage of Number of Companies by Capital Size]

#### 90.4 93.3 85.2 81.9 80% 58.2 59.9 54 4 60% 29.1 24 6 18.4 11.9 20% 8.4 6.5 3.7 30 million yen to 100 million yen 300 million yen Total less than 100 to less than 300 or more million yen As the primary subcontractor As the second subcontractor

## [Amount Accepted as Primary Contractor /Subcontractor per Company]



## Number of Workers in the Development and Production Section

		tuilibei (				P							
		Number of	Number of							Number of			
		companies that	regular	Full-time workers/			Contract		Dispatched workers	regular workers per		Full-time workers/	
		provided valid responses	workers (persons)	Regular staff members	Foreign workers	Part-timers	workers	Foreign workers	(persons)	company (persons)	Year-on- year (%)	Regular staff	Year-on- year (%)
otal	FY2009	2,400	392,947	362,698	5,840	8,181	10,165	427	38,772	164	-	151	
	FY2010	2,397	428,638	383,545	4,647	7,195	24,294	502	38,722	179	9.1	160	6.0
Custom software service	FY2009	1,485	253,318	237,613	4,584	2,316	5,557	306	23,747	171	-	160	
companies	FY2010	1,456	282,905	253,085	3,668	2,160	19,750	417	22,493	194	13.5	174	8.8
Embedded software	FY2009	102	25,224	24,471	191	120	289	9	1,897	247	-	240	
service companies	FY2010	99	14,487	13,385	55	87	213	6	829	146	-40.9	135	-43.8
Package software service	FY2009	275	17,528	16,121	339	469	654	13	2,313	64	-	59	
companies	FY2010	237	14,409	13,459	218	334	396	7	847	61	-4.7	57	-3.4
Game software service	FY2009	48	5,745	4,405	88	190	1,055	15	237	120	-	92	
companies	FY2010	46	6,675	5,351	47	213	842	4	292	145	20.8	116	26.1
Data processing service	FY2009	326	60,332	52,126	284	4,768	2,229	80	6,966	185	-	160	
companies	FY2010	354	65,863	57,319	376	3,994	1,932	51	9,628	186	0.5	162	1.3
Research & information	FY2009	32	6,408	5,932	60	40	22	-	1,681	200	-	185	
service companies	FY2010	38	3,229	2,797	102	136	184	1	99	85	-57.5	74	-60
Miscellaneous information	FY2009	132	24,392	22,030	294	278	359	4	1,931	185	-	167	
service companies	FY2010	167	41,070	38,149	181	271	977	16	4,534	246	33.0	228	36.

## Points of Chapter 6:

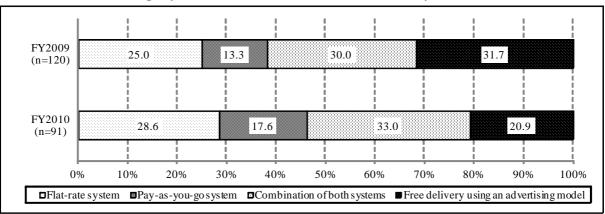
## Video Picture, Sound Information, Character Information Production and Distribution

- The total sales were 2.0836 trillion yen in FY2010, and sales per company amounted to 4.68 billion yen (up 6.4%). By sector, sales by newspaper publishers were the largest, followed by motion picture, video & TV program distribution companies, and recording and disk production companies.
- With regard to charge systems for video picture and music delivery services, the percentage of free delivery using an advertising model decreased (down 10.8 points), and the percentages of charge systems such as a flat-rate system and a pay-as-you-go system increased.
- Looking at rights held for produced contents by sector, while the percentage of contents for which secondary use was performed was low for newspaper companies, their percentage of rights held was high. Meanwhile, for other publishers, the percentage of contents for which secondary use was performed was respectively higher than other sectors.

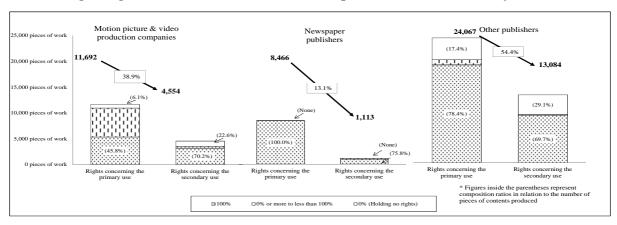
## Number of Companies and Sales by Sector in the Video Picture, Sound Information, Character Information Production and Distribution Business (Based on Companies' Main Business)

	Nur	nber of compa	inies	Sa	les (million yen)		Sales per	company (mi	llion yen)
	FY2009	FY2010	Year-on- year (%)	FY2009	FY2010	Year-on- year (%)	FY2009	FY2010	Year-on- year (%)
Total	391	445	13.8	1,720,150	2,083,565	21.1	4,399.4	4,682.2	6.4
Motion picture & video production companies	43	55	27.9	66,500	152,361	129.1	1,546.5	2,770.2	79.1
Animation production companies	8	9	12.5	36,826	14,786	-59.8	4,603.3	1,642.9	-64.3
Recording and disk production companies	3	4	33.3	7,904	20,400	158.1	2,634.7	5,100.0	93.6
Newspaper publishers	55	64	16.4	355,900	657,673	84.8	6,470.9	10,276.1	58.8
Other publishers	128	140	9.4	658,627	706,604	7.3	5,145.5	5,047.2	-1.9
Commercial art and graphic design companies	76	80	5.3	385,934	319,643	-17.2	5,078.1	3,995.5	-21.3
Motion picture, video & TV program distribution companies	17	19	11.8	120,921	102,484	-15.2	7,113.0	5,393.9	-24.2
Service companies incidental to video picture, sound information, character information production & distribution	61	74	21.3	87,538	109,614	25.2	1,435.0	1,481.3	3.2
(Special tabulation) Companies that responded to the survey for the second consecutive year	253	253	-	1,306,954	1,270,833	-2.8	5,165.8	5,023.1	-2.8

## Charge System for Video Picture and Music Delivery Services



## Holding of Rights for Produced Contents in Development and Production (Major Sectors)



#### **Notes on Use**

The Ministry of Internal Affairs and Communications and the Ministry of Economy, Trade and Industry conducted the Basic Survey on the Information and Communications Industry as of March 31, 2011, and have compiled and published the results as a preliminary report. The outline of the survey and the notes for use of the statistical tables are as follows.

#### (Terms)

- "Regular workers" refer to paid directors and regularly employed people (people, regardless of their title as a full-time worker, regular staff member, part-timer, temporary or contract workers, etc. employed under a contract longer than one month, or persons employed for 18 days or more each month in the two months prior to the end of the 2010 fiscal year or the latest accounting term).
- "Full-time workers/Regular staff members" refer to workers generally referred to as full-time workers/regular staff members.
- "Part-timers" refer to regular workers whose scheduled daily working hours or number of working days in a week are shorter than that of full-time workers/regular staff members.
- "Workers transferred to other companies" refer to workers who are transferred to parent companies, subsidiaries, affiliate companies, etc. in Japan or overseas, and who are being paid a salary mainly by the company from which they are being transferred (the said company is mainly responsible for paying the workers' salaries).
- "Temporary or daily workers" refer to people who are employed for a period of up to one month, or those who are brought in on a daily basis. They are not included in regular workers.
- "Dispatched workers" refer to workers who are employed by a worker-dispatching business operator and are engaged in an accepting company's operations under its supervision and command, based on a contract between the accepting company and the worker-dispatching business operator, under the aforementioned employment relationship. They are not included in the total number of workers of the accepting company.
- "Workers" refer to the combination of "regular workers" and "temporary or daily workers."
- A "subsidiary" is a company in which a certain company (parent company) owns more than 50% of the voting rights. It includes a company in which the subsidiary, or the parent company and the subsidiary combined, own more than 50% of the voting rights (deemed subsidiary) and a company practically controlled by the subsidiary or jointly by the parent company and the subsidiary even in the case they own only 50% or less of the voting rights.
- An "affiliated company" is a company in which a certain company directly owns no less than 20% but no more than 50% of the voting rights.
- In this report, the "telecommunications business" shows data only for the communications business, and the "telecommunications and broadcasting business" shows the total of the telecommunications business and the broadcasting business.
- "(Reproduced) TV/radio program production work" indicates the total of TV program production work and radio program production work among the overall video picture, sound information, character information production and distribution work.
- "Companies that responded to the survey for the second consecutive year" refer to companies that provided responses to both the previous survey and this survey.

#### (Figures)

- In the tables, "-" means that there is no applicable number and "0" means that the figure is under the unit.
- In the statistical tables, "X" means that the value was kept confidential since the number of companies was two or less. In addition, areas where it is possible to determine confidential values from the surrounding context even if the number of companies is three or more, such values are kept confidential.
- All figures show the total of valid responses for each item
- As figures and composition ratios round off digits under the units, and there may be cases with no responses in the breakdown, the aggregated amount does not necessarily match the total.
- The numbers of companies, establishments, workers, and subsidiaries are those at the end of FY2010 and sales are the performance of the entirety of FY2010.
- Breakdown data of the "number of regular workers" ("full-time workers" + "part-timers" + "dispatched workers" + "workers transferred to other companies") do not match the total. The difference includes the numbers of paid directors and contract workers, etc.
- 00%-point differences from the previous fiscal year are expressed as "00 points."

#### (Other)

- This preliminary report shows the results obtained from questionnaires collected as of the end of October 2011, and the final report compiled based on all valid responses will be publicized in March 2012.
- As only valid responses are counted, the number of companies that submitted a response varies by item. Furthermore, as each type of survey form was sent to and collected from different companies, the number of responding companies varies by Chapter even for the same type of business.

- Chapter 1 compiles the survey results regarding all companies engaged in the information and communications business, both from the viewpoint of companies' business activities (Results Based on Business Activities) and from the viewpoint of companies' main business (Results Based on Companies Rated as Mainly Engaged in the IC Business). The entirety of activity-based results matches the total on the basis of companies rated as mainly engaged in the information and communications business.
- Results based on business activities in Chapter 1, Section 1 are created by focusing on the contents of activities run by companies. In cases where companies are engaged in side-businesses, figures (number of establishments, number of workers, etc.) for the company as a whole in the respective business types are tabulated
  - (For example, if a company is engaged in the telecommunications business and the data processing & information services business, its figures are tabulated respectively in telecommunications and data processing & information services in tables and diagrams.)
  - Accordingly, the total of each business sector does not match the figure for "overall."
- The results based on business activities in Chapter 1, Section 2 are created by rating companies in the business sector where they have the largest sales. Large classifications ("Information and Communications," "Manufacturing," "Wholesale and Retail Trade," etc.) are determined based on the area in which companies' have the largest sales. Within these large classifications, sales are compared based on small classifications, and main businesses (small classifications) ("telecommunications," "private broadcasting," etc.) are determined based on the largest sales.
  - (For example, if a company is engaged in the telecommunications business and the data processing & information services business, when sales is larger from the telecommunications business tabulations are made by rating the company as a telecommunications company; the total amount and the total of each business match.)
- It should be noted that since the numbers of valid responses vary for each year that the survey was conducted, care should be exercised when making inter-annual comparisons.
- Comparisons with actual results from FY2008 are made using results from the "Basic Survey on the Communications and Broadcasting Industry (Ministry of Internal Affairs and Communications)" in Chapter 2, and with those of the "Survey on Television Program Production (Ministry of Internal Affairs and Communications)" in Chapter 3.
- In Chapter 2, survey results are compiled by business type. Therefore, companies engaged in multiple businesses are included either in the total of the telecommunications and broadcasting business or in the broadcasting business.
- In Chapter 6, data for the video picture, sound information, character information production and distribution work are compiled without those for the TV program production work and the radio program production work.
- The Japan Broadcasting Corporation (NHK) is not covered by this survey, but data for some related parts are cited from materials publicized by NHK ("Inventory, Balance Sheet, Profit and Loss Statement, Statement of Changes in Net Assets, Cash Flow Statement, and Written Explanations Thereof (NHK)."
- For companies with capital of 500 million yen or more that had submitted questionnaires for the annual survey for the "Financial Statements Statistics of Corporations by Industry" conducted by the Ministry of Finance, part of the data for this survey's "Assets, Liabilities and Capital" and "Sales and Expenses" in the Survey on Items Common to All Business Types (Survey Questionnaire (I)) are based on said data collected by the Ministry of Finance.
- For companies with 50 or more workers and with capital or contributions of 30 million yen or more that had submitted questionnaires for the "Basic Survey of Japanese Business Structures and Activities" conducted by the Ministry of Economy, Trade and Industry, all data for the Survey on Items Common to All Business Types (Survey Questionnaire (I)) are based on said data collected by the Ministry of Economy, Trade and Industry.
- When reprinting figures listed in this report onto other media, please cite the "'Preliminary Report on the 2011 Basic Survey on the Information and Communications Industry' (Ministry of Internal Affairs and Communications/Ministry of Economy, Trade and Industry)."

## (Collection)

(001100)	,				
	Questionnaire type	Companies to which the questionnaire was sent	Companies that submitted a response	Response rate	Companies that gave a valid response
Question	nnaire (I) (Common Survey)	8,328	5,527	66.4%	4,763
ΕΞ	(II) (Telecommunications and Broadcasting)	1,362	866	63.6%	727
Survey Items for Business	(III) (Broadcast Program Production)	735	310	42.2%	276
urv 1s f	(IV) (Internet Based Service)	1,370	756	55.2%	482
rvey for less	(V) (Information Service)	5,564	3,517	63.2%	2,900
on Each Type	(VI) (Video Picture, Sound Information, Character Information Production and Distribution)	1,495	752	50.3%	445

# Chapter 1 Outline of Companies Engaged in the Information and Communications Business

## **Section 1: Results Based on Business Activities**

## 1. Overall Outline of Survey Results

- The number of companies engaged in the information and communications business (meaning companies that engages in this business, whether as their main business or not) was 4,763. The total number of establishments was 21,793 and the total number of workers was 1,393,296.
- The total sales from this business were 40.5132 trillion yen (the total sales for these 4,763 companies were 60.5006 trillion yen) in FY2010. Among this, total sales from the information and communications businesses by companies that responded to the survey for the second consecutive year were 36.5827 trillion yen (down 1.7%)
- Operating profit was 4.5794 trillion yen, ordinary profit was 4.1854 trillion yen, and the number of subsidiaries and affiliated companies owned was 7,581.

Fig. 1-1-1 Overall Outline

			116.1	-1-1 Over	an Outilin	-				
				Number of workers		Sales		Operating profit	Ordinary profit	Number of
		Number of companies	Number of establishments		Number of regular		Sales from the relevant business	01		subsidiaries an affiliated
		companies	establishments	(persons)	workers (persons)	(100 million yen)	(100 million yen)	(100 million yen)	(100 million yen)	companies own
	FY2009	4,977	19,171	1,233,334	1,224,729	500,828	412,533	33,323	33,760	6,5
erall	FY2010	4,763	21,793	1,393,296	1,387,453	605,006	405,132	45,794	41,854	7,5
	Year-on-year (%)	-4.3	13.7	13.0	13.3	20.8	-1.8	37.4	24.0	1
	FY2009	423	2,227	177,414	176,916	195,714	155,669	19,371	19,040	:
Telecommunications	FY2010	314	2,133	213,663	213,512	240,416	156,659	28,072	23,432	
	Year-on-year (%)	-25.8	-4.2	20.4	20.7	22.8	0.6	44.9	23.1	
	FY2009	454	1,206	33,622	32,840	27,350	23,872	1,459	1,104	
Private broadcasting	FY2010	312	1,022	30,785	30,209	21,883	17,724	1,526	1,308	
	Year-on-year (%)	-31.3	-15.3	-8.4	-8.0	-20.0	-25.8	4.6	18.5	
	FY2009	240	530	16,793	16,505	7,286	4,269	1,240	1.161	
Cablecasting	FY2010	180	474	16,356	16,225	8,000	4,439	1,156	860	
	Year-on-year (%)	-25.0	-10.6	-2.6	-1.7	9.8	4.0	-6.8	-25,9	g
	FY2009	2,628	8,613	687,023	686,465	170.866	92,823	6,931	7.743	2,
Software	FY2010	2,597	9,223	736,269	734,696	181,864	101,811	7,886	8,646	3,
Software	Year-on-year (%)	-1.2	7.1	7.2	7.0	6.4	9.7	13.8	11.7	J,
	FY2009	1,428	6,820	511,718	509.112	135,833	54,875	5,696	6,274	2,
Data processing & information	FY2010		8,205							2,
services		1,491		553,244	551,754	165,555	56,180	6,398	6,941	
	Year-on-year (%)	4.4	20.3	8.1	8.4	21.9	2.4	12.3	10.6	1
	FY2009	665	2,615	165,713	164,886	69,951	19,655	5,971	5,495	1,
Internet based services	FY2010	648	3,755	227,199	224,709	112,847	16,069	10,011	8,439	1,3
	Year-on-year (%)	-2.6	43.6	37.1	36.3	61.3	-18.2	67.7	53.6	2
Video picture information production	FY2009	510	1,336	44,672	44,112	22,964	7,543	1,272	1,057	
& distribution	FY2010	409	1,036	44,853	44,102	23,356	7,695	1,110	1,287	
e distribution	Year-on-year (%)	-19.8	-22.5	0.4	-0.0	1.7	2.0	-12.7	21.7	1
	FY2009	82	111	3,418	3,206	1,612	587	31	40	
Sound information production	FY2010	79	109	3,722	3,601	1,917	767	106	113	
	Year-on-year (%)	-3.7	-1.8	8.9	12.3	19.0	30.7	246.8	182.6	-2:
	FY2009	109	1,864	43,053	42,646	18,202	14,996	93	221	
Newspaper publishers	FY2010	113	2,176	45,882	45,406	19,152	16,044	483	587	
	Year-on-year (%)	3.7	16.7	6.6	6.5	5.2	7.0	421.1	165.1	
	FY2009	297	2,777	113,487	109,724	46,904	13,867	1,347	1,559	
Other publishers	FY2010	304	3,298	119,045	117,315	47,277	14,476	1,850	2,054	1,
	Year-on-year (%)	2.4	18.8	4.9	6.9	0.8	4.4	37.3	31.7	2
	FY2009	133	282	8,846	8,708	2,210	793	112	53	-
Commercial art & graphic design	FY2010	109	220	13,535	13,526	16,224	2,288	449	523	
consideration are de grapine design	Year-on-year (%)	-18.0	-22.0	53.0	55.3	634.1	188.5	301.3	879.0	23
Services incidental to video picture, sound		110	315	7,771	7,671	2,089	604	-7	373.0	۷.
information, character information	FY2010	87	305	8,511	8,466	2,089	577	40	42	
production & distribution	Year-on-year (%)	-20.9	-3.2	9.5	10.4	0.1	-4.5	40	3,044.7	-1
1	FY2009	-20.9 440	759	22,593			3,565	250		
(Reproduced) TV/radio program	FY2009 FY2010	345			22,120	7,176		250	267	
production work			546	21,743	21,330	7,129	3,225	278	327	2
Sales from the relevant business"	Year-on-year (%)	-21.6	-28.1	-3.8	-3.6	-0.6	-9.5	11.1	22.8	6

<sup>\* &</sup>quot;Sales from the relevant business" refer to sales from activities of the relevant business. (ex. For the telecommunications business, sales from activities related to the telecommunication business, business,

Fig. 1-1-2 Outline of Companies that Responded to the Survey for the Second Consecutive Year

		Number of companies	Number of establishments	Number of workers (persons)	Number of regular workers (persons)	Sales (100 million yen)	Sales from the relevant business (100 million yen)	Operating profit (100 million yen)	Ordinary profit (100 million yen)	Number of subsidiaries and affiliated companies owned
	FY2009	3,790	15,639	1,054,242	1,047,020	451,005	372,062	30,593	31,206	5,675
Overall	FY2010	3,790	15,925	1,047,807	1,043,206	449,202	365,827	38,283	35,537	6,013
	Year-on-year (%)	-	1.8	-0.6	-0.4	-0.4	-1.7	25.1	13.9	6.0

business.)
\* The total of the "sales from relevant business" does not match the sum of breakdowns, as some companies provided data in the category of "other."

## 2. Sales

- The total sales from the information and communications industry were 40.5132 trillion yen.
- Sales related to the relevant business were the largest for the telecommunications business, followed by software and data processing and information services. These three businesses accounted for 77.7% of the total.

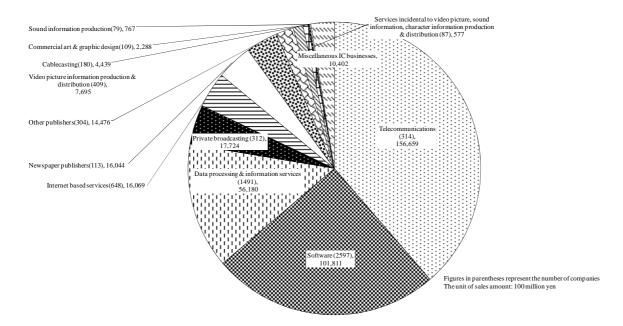


Fig. 1-1-3 Sales of the Information and Communications Industry

Fig. 1-1-4 Sales of the Information and Communications Industry

														Unit: companies	, 100 million yen
		Overall	Telecommunications	Software	Data processing & information services	Private broadcasting		Newspaper publishers	Other publishers	Video picture information production & distribution	Cablecasting	Commercial art & graphic design	Sound information production	Services incidental to video picture, sound information, character information production & distribution	Miscellaneous IC businesses
	Number of companies	4,763	314	2,597	1,491	312	648	113	304	409	180	109	79	87	-
- 1	ales from the	405,132	156,659	101,811	56,180	17,724	16,069	16,044	14,476	7,695	4,439	2,288	767	577	10,402
	Composition ratio (%)	100.0	38.7	25.1	13.9	4.4	4.0	4.0	3.6	1.9	1.1	0.6	0.2	0.1	2.6

<sup>&</sup>quot;Sales from the relevant business" refer to sales from activities of the relevant business. (ex. For the telecommunications business, sales from activities related to the telecommunications business.)

## 3. Composition ratios (by capital, sales, number of workers, and engagement in side-businesses)

Composition ratios of the number of companies:

- By capital size, in 8 out of 12 business types, companies with capital of "Less than 100 million yen" accounted for 50% or more of the total.
- By sales, in ten business types except for the private broadcasting business and the sound information production business, companies with sales of "100 million yen or more but less than 10 billion yen" accounted for 70% or more of the total.
- By the number of workers, in 10 businesses except for the newspaper publishers and the other publishers, 50% or more of the companies were those with "Less than 100 workers."
- By the rate of engagement in side-businesses, in all 12 business types, over 50% of companies also operated other businesses concurrently.

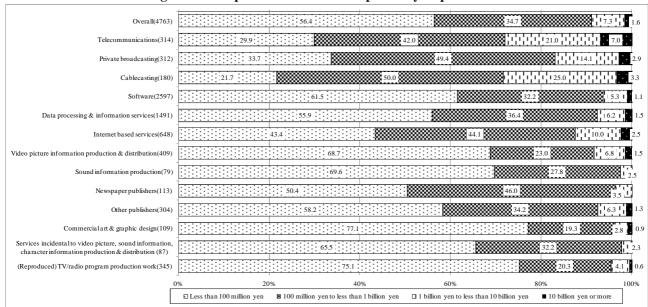
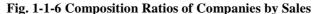


Fig. 1-1-5 Composition Ratios of Companies by Capital Size



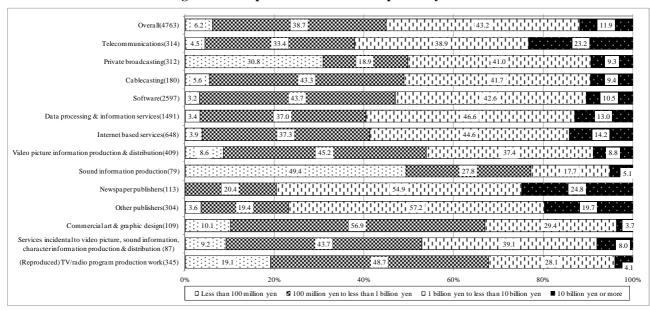


Fig. 1-1-7 Composition Ratios of Companies by Number of Workers

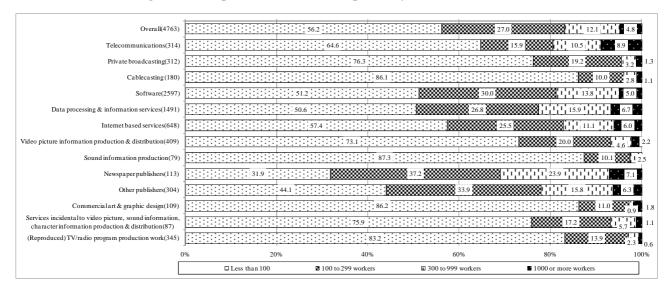
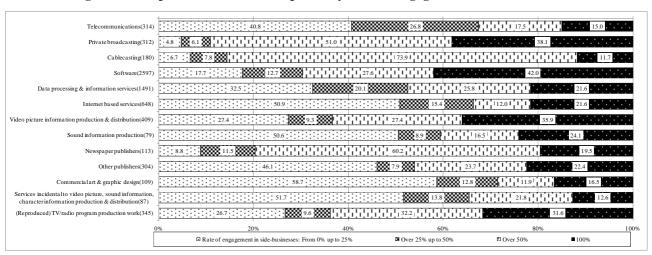


Fig. 1-1-8 Composition Ratios of Companies by Rate of Engagement in Side-Businesses



Note: Rate of engagement in side-businesses: Sales from the relevant business/Total sales of the company × 100

#### 4. Assets and added values

- The total assets per company were 15.53 billion yen and the net assets were 6.57 billion yen. The capital adequacy ratio was 42.3%.
- The value added per company was 3.45 billion yen, the labor productivity was 11.788 million yen/person, the labor share was 41.9%, and the labor equipment ratio was 20.564 million yen/person.

Fig. 1-1-9 Assets per Company

	Number of	companies		sets (Total candidates)	apital)		sets (Own c million yen		Turi	nover of tot (times)		Caj	oital adequa	acy ratio
	FY2009	FY2010	FY2009	FY2010	Year-on- year (%)	FY2009	FY2010	Year-on- year (%)	FY2009	FY2010	Vs. previous fiscal year (times)	FY2009	FY2010	Vs. previous fis cal year (points)
Overall	4,977	4,763	11,679.8	15,528.3	33.0	5,864.1	6,574.4	12.1	0.86	0.82	-0.04	50.2	42.3	-7.9
Telecommunications	423	314	68,302.7	131,495.6	92.5	34,135.1	48,990.3	43.5	0.68	0.58	-0.10	50.0	37.3	-12.7
Private broadcasting	454	312	8,736.9	9,762.3	11.7	6,041.5	6,559.3	8.6	0.69	0.72	0.03	69.1	67.2	-2.0
Cablecasting	240	180	4,785.2	6,964.9	45.6	2,190.6	2,922.3	33.4	0.63	0.64	0.00	45.8	42.0	-3.8
Software	2,628	2,597	5,355.4	5,919.7	10.5	2,362.6	2,633.0	11.4	1.21	1.18	-0.03	44.1	44.5	0.4
Data processing & information services	1,428	1,491	8,102.0	8,485.3	4.7	3,564.9	3,730.6	4.6	1.17	1.31	0.13	44.0	44.0	-0.0
Internet based services	665	648	10,732.8	31,772.8	196.0	5,560.1	7,051.5	26.8	0.98	0.55	-0.43	51.8	22.2	-29.6
Video picture information production & distribution	510	409	5,200.5	6,149.1	18.2	3,330.7	3,737.0	12.2	0.87	0.93	0.06	64.0	60.8	-3.3
Sound information production	82	79	1,354.1	1,578.3	16.6	764.7	695.7	-9.0	1.45	1.54	0.09	56.5	44.1	-12.4
Newspaper publishers	109	113	20,497.7	21,182.2	3.3	9,960.1	9,844.5	-1.2	0.81	0.80	-0.01	48.6	46.5	-2.1
Other publishers	297	304	17,631.7	16,466.7	-6.6	10,047.8	8,875.0	-11.7	0.90	0.94	0.05	57.0	53.9	-3.1
Commercial art & graphic design	133	109	1,003.0	10,591.8	956.0	412.0	4,414.6	971.4	1.66	1.41	-0.25	41.1	41.7	0.6
Services incidental to video picture, sound information, character information production & distribution	110	87	1,609.3	1,934.8	20.2	774.3	1,024.2	32.3	1.18	1.24	0.06	48.1	52.9	4.8
(Reproduced) TV/radio program production work	440	345	1,423.3	1,906.1	33.9	814.9	966.9	18.7	1.15	1.08	-0.06	57.3	50.7	-6.5

(Notes) Tumover of total capital = Sales / Total assets (total capital) (Efficiency index to ascertain how many times the amount of sales is as large as the amount of the total capital invested)

Capital adequacy ratio = Net assets (own capital) / Total assets (total capital)×100 (Index to show the percentage of own capital among the total capital and thereby indicate the financial security)

Fig. 1-1-10 Added Value per Company

	Number of	companies	Value a	dded (millio	n yen)		or productiv 00 yen/pers		I	abor share	(%)		equipment 100 yen/per	
	FY2009	FY2010	FY2009	FY2010	Year-on- year (%)	FY2009	FY2010	Year-on- year (%)	FY2009	FY2010	Vs. previous fiscal year (points)	FY2009	FY2010	Year-on year (%)
Overall	4,977	4,763	2,979.3	3,448.4	15.7	1,202.3	1,178.8	-1.9	44.7	41.9	-2.8	1,617.8	2,056.4	27.1
Telecommunications	423	314	11,595.2	16,701.2	44.0	2,764.6	2,454.4	-11.2	21.4	11.6	-9.8	8,045.8	10,542.2	31.0
Private broadcasting	454	312	1,421.4	1,558.7	9.7	1,919.3	1,579.7	-17.7	43.5	34.0	-9.5	4,412.0	3,499.1	-20.7
Cablecasting	240	180	1,192.9	1,731.2	45.1	1,704.9	1,905.3	11.8	22.7	17.4	-5.3	3,752.0	4,246.5	13.2
Software	2,628	2,597	2,335.6	2,550.6	9.2	893.4	899.7	0.7	60.2	61.1	0.9	274.7	284.5	3.6
Data processing & information services	1,428	1,491	3,060.6	3,240.7	5.9	854.1	873.4	2.3	54.8	56.0	1.2	386.1	380.4	-1.5
Internet based services	665	648	3,510.7	3,762.3	7.2	1,408.8	1,073.1	-23.8	40.2	37.2	-3.0	837.0	4,511.4	439.0
Video picture information production & distribution	510	409	1,118.2	1,293.0	15.6	1,276.6	1,179.1	-7.6	48.6	50.4	1.8	1,855.6	1,558.9	-16.0
Sound information production	82	79	284.7	544.2	91.1	683.1	1,155.0	69.1	66.1	51.8	-14.3	390.5	693.8	77.7
Newspaper publishers	109	113	5,707.4	5,713.4	0.1	1,445.0	1,407.1	-2.6	58.8	56.7	-2.1	2,235.0	2,297.5	2.8
Other publishers	297	304	3,500.7	3,527.4	0.8	916.2	900.8	-1.7	54.4	52.8	-1.6	1,097.6	984.4	-10.3
Commercial art & graphic design	133	109	544.4	1,817.1	233.8	818.5	1,463.3	78.8	61.6	53.7	-7.9	391.4	1,855.5	374.0
Services incidental to video picture, sound information, character information production & distribution	110	87	595.8	804.3	35.0	843.4	822.1	-2.5	71.4	63.7	-7.7	679.9	495.9	-27.1
(Reproduced) TV/radio program production work (Notes) Value added = One	440	345	455.3	573.4	25.9		909.8	2.6	60.9	60.6	-0.3	764.7	807.0	

(Notes) Value added = Operating profit + Depreciation expenses + Total payroll + Welfare expenses + Rental expenses of movables and immovables + Taxes and public imposition

 $Labor\ productivity = Value\ added\ /\ Number\ of\ workers\ (Index\ to\ ascertain\ the\ amount\ of\ value\ added\ per\ worker)$ 

Labor share = Total payroll / Value added×100 (Index to ascertain how much of the generated amount of value added was allocated to personnel expenses)

Labor equipment ratio = Tangible fixed assets / Number of workers (Index to ascertain how much capital (tangible fixed assets) is used per worker)

## 5. Workers

- The number of workers was 1,393,296, out of which full-time workers/regular staff members (hereinafter referred to as "full-time workers") were 1,182,196, accounting for 84.8% of the total. The number of part-timers was 126,436 and that of dispatched workers was 122,361.
- The number of workers per company was 293, out of which 248 were full-time workers and 27 were part-timers.

Fig. 1-1-11 Number of workers

(Unit: companies, persons)

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	Number of	companies	Number o	f workers	Number of re	gular workers	Full-time Regular sta	workers/ iff members	Part-t	imers	Other regu	ar workers	Dispatche	ed workers
	FY2009	FY2010	FY2009	FY2010	FY2009	FY2010	FY2009	FY2010	FY2009	FY2010	FY2009	FY2010	FY2009	FY2010
Overall	4,977	4,763	1,233,334	1,393,296	1,224,729	1,387,453	1,066,236	1,182,196	110,132	126,436	48,361	78,821	119,717	122,361
Year-on-year (%)	-	-4.3	-	13.0	-	13.3	-	10.9	-	14.8	-	63.0	-	2.2
Telecommunications	423	314	177,414	213,663	176,916	213,512	147,267	159,579	14,805	16,998	14,844	36,935	31,978	26,100
Private broadcasting	454	312	33,622	30,785	32,840	30,209	29,006	20,521	2,288	5,136	1,546	4,552	6,926	4,447
Cablecasting	240	180	16,793	16,356	16,505	16,225	13,794	14,032	1,845	1,567	866	626	2,167	2,467
Software	2,628	2,597	687,023	736,269	686,465	734,696	639,232	686,714	29,020	30,223	18,213	17,759	58,129	60,264
Data processing & information services	1,428	1,491	511,718	553,244	509,112	551,754	427,258	458,510	67,761	78,111	14,093	15,133	53,373	57,755
Internet based services	665	648	165,713	227,199	164,886	224,709	140,585	193,555	12,013	24,091	12,288	7,063	21,999	23,499
Video picture information production & distribution	510	409	44,672	44,853	44,112	44,102	36,271	35,954	5,507	4,982	2,334	3,166	4,225	6,157
Sound information production	82	79	3,418	3,722	3,206	3,601	2,749	3,212	202	265	255	124	161	327
Newspaper publishers	109	113	43,053	45,882	42,646	45,406	39,284	41,318	2,412	2,928	950	1,160	2,151	1,978
Other publishers	297	304	113,487	119,045	109,724	117,315	90,635	96,575	16,347	16,779	2,742	3,961	3,557	4,097
Commercial art & graphic design	133	109	8,846	13,535	8,708	13,526	7,210	11,140	786	484	712	1,902	617	1,362
Services incidental to video picture, sound information, character information production & distribution	110	87	7,771	8,511	7,671	8,466	6,704	6,715	680	777	287	974	690	596
(Reproduced) TV/radio program production work	440	345	22,593	21,743	22,120	21,330	19,649	18,118	1,276	1,072	1,195	2,140	1,848	1,990

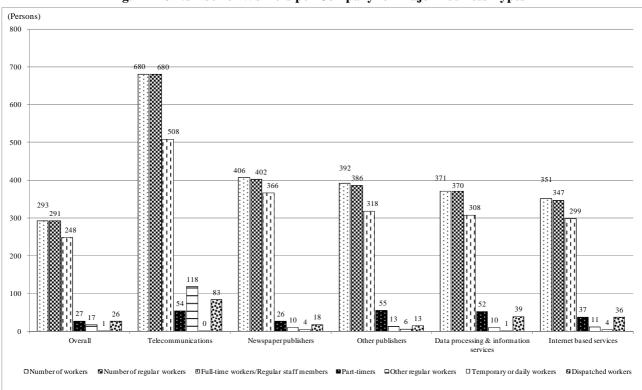
(Note) Other regular workers = Number of regular workers – Full time workers/Regular staff members – Part-timers (meaning paid directors and contract workers, etc.)

Fig. 1-1-12 Number of Workers for Companies that Responded to the Survey for the Second Consecutive Year

(Unit: companies, persons)

													Ì		
		Numb comp		Number o	f workers		of regular kers		workers/ aff members	Part-t	imers		regular kers	D is pa w or	
		FY 2009	FY2010	FY 2009	FY 2010	FY 2009			FY 2010	FY 2009	FY 2010	FY 2009	FY 2010	FY 2009	FY2010
0	erall	3,790	3,790	1,054,242	1,047,807			930,538	906,538	74,864	73,613	41,618	63,055	99,123	92,841
	Year-on-year (%)	-	-	-	-0.6	-	-0.4	-	-2.6	-	-1.7	-	51.5	-	-6.3

Fig. 1-1-13 Number of Workers per Company for Major Business Types



# Section 2 Results Based on Companies Rated as Mainly Engaged in the IC Business

## 1. Outline of survey results

- The number of companies rated as information and communications companies (IC companies) (meaning companies for which their sales from the information and communications business are rated as being the largest) was 4,114 in FY2010. The number of establishments was 15,377 and the number of regular workers was 1,029,324.
- The total sales by IC companies were 40.9675 trillion yen, and the sales from the information and communications business were 37.9207 trillion yen. The operating profit was 3.6576 trillion yen and the ordinary profit was 3.3351 trillion yen. The number of subsidiaries and affiliated companies owned was 5,219.

Note: Data shown in "Section 2: Results Based on Companies Rated as Mainly Engaged in the IC Business" are those for IC companies.

Fig. 1-2-1 Outline (Based on Companies Rated as Mainly Engaged in the IC Business)

				Number of	Number of	Sales	Sales from the	Operating	Ordinary	Number of
		Number of	Number of	workers	regular workers		IC business	profit	profit	subsidiaries and
		companies	establishments		_	(100	(100 million	(100 million	(100 million	affiliated companie
				(persons)	(persons)	million yen)	yen)	yen)	yen)	owned
	FY2009	4,977	19,171	1,233,334	1,224,729	500,828	412,533	33,323	33,760	6,55
l'otal	FY2010	4,763	21,793	1,393,296	1,387,453	605,006	405,132	45,794	41,854	
	Year-on-year (%)	-4.3	13.7	13.0	13.3	20.8	-1.8	37.4	24.0	
	FY2009	4,475	14,723	957,212	951,647	407,130	389,292	30,335	30,287	4,90
IC companies	FY2010	4,114	15,377	1,033,635	1,029,324	409,675	379,207	36,576	33,351	
	Year-on-year (%)	-8.1	4.4	8.0	8.2	0.6	-2.6	20.6	10.1	
	FY2009	120	716	111,699	111,688	173,427	169,175	17,189	16,940	53
Telecommunications	FY2010	108	732	116,411	116,314	162,067	157,784	22,450	18,930	
	Year-on-year (%)	-10.0	2.2	4.2	4.1	-6.6	-6.7	30.6	11.7	-43.0
	FY2009	418	1,161	31,778	31,113	26,554	25,617	1,352	1,015	36
Private broadcasting	FY2010	288	704	23,763	23,232	20,141	19,255	1,335	1,089	34
	Year-on-year (%)	-31.1	-39.4	-25.2	-25.3	-24.2	-24.8	-1.3	7.3	-7.4
	FY2009	214	330	12,429	12,146	5,993	5,965	997	922	5
Cablecasting	FY2010	158	413	13,450	13,418	6,370	6,351	894	627	7
	Year-on-year (%)	-26.2	25.2	8.2	10.5	6.3	6.5	-10.3	-32.0	50.0
	FY2009	1,970	5,471	435,806	435,480	84,116	78,605	4,315	4,499	1,52
Software	FY2010	1,907	5,492	474,630	474,001	104,373	90,432	5,104	5,581	
	Year-on-year (%)	-3.2	0.4	8.9	8.8	24.1	15.0	18.3	24.0	
	FY2009	783	3,212	220,863	220,117	58,184	54,868	3,664	3,903	81
Data processing & information services	FY2010	803	4,045	265,702	265,007	61,767	54,650	3,495	3,626	95
	Year-on-year (%)	2.6	25.9	20.3	20.4	6.2	-0.4	-4.6	-7.1	17.
	FY2009	273	639	41,314	41,206	17,743	17,160	1,635	1,648	34
Internet based services	FY2010	234	530	34,676	34,606	11,598	10,760	1,398	1,244	35
	Year-on-year (%)	-14.3	-17.1	-16.1	-16.0	-34.6	-37.3	-14.5	-24.5	2.
Video picture information production &	FY2009	355	540	21,655	21,392	7,018	6,216	310	364	27
	FY2010	272	472	21,531	21,173	7,809	6,784	404	510	38
distribution	Year-on-year (%)	-23.4	-12.6	-0.6	-1.0	11.3	9.1	30.3	40.1	41.
	FY2009	275	389	14,022	13,855	3,812	3,600	118	123	6
TV program production	FY2010	204	310	13,347	13,071	3,560	3,265	115	166	17
	Year-on-year (%)	-25.8	-20.3	-4.8	-5.7	-6.6	-9.3	-2.5	35.0	179.
,	FY2009	25	28	1,009	902	636	633	18	21	
Sound information production	FY2010	35	43	1,101	1,092	1,076	983	74	77	
	Year-on-year (%)	40.0	53.6	9.1	21.1	69.2	55.3	311.1	266.7	-16.
	FY2009	20	23	377	270	48	45	2	2	
Radio programproduction	FY2010	31	35	563	554	176	176	7	7	
	Year-on-year (%)	55.0	52.2	49.3	105.2	266.7	291.1	250.0	250.0	
	FY2009	87	1,732	39,312	38,929	17,010	15,192	78	196	
Newspaper publishers	FY2010	93	2,013	42,525	42,058	18,093	16,463	446	539	62
	Year-on-year (%)	6.9	16.2	8.2	8.0	6.4	8.4	471.8	175.0	
	FY2009	148	640	34,822	32,258	15,007	14,480	751	805	
Other publishers	FY2010	145	691	35,014	33,598	15,372	14,852	987	1,133	
	Year-on-year (%)	-2.0	8.0	0.6	4.2	2.4	2.6	31.4	40.7	
	FY2009	48	81	3,367	3,303	833	802	64	7	
Commercial art & graphic design	FY2010	36	71	1,546	1,546	421	399	14		
	Year-on-year (%)	-25.0	-12.3	-54.1	-53.2	-49.5	-50.2	-78.1	85.7	-52.2
Services incidental to video picture,	FY2009	34	173	3,158	3,113	610	579	-38	-33	3
sound information, character information	FY2010	35	171	3,286	3,279	587	494	-25	-20	2
production & distribution	Year-on-year (%)	2.9	-1.2	4.1	5.3	-3.8	-14.7	-		-25.
	FY2009	71	541	82,168	81,890	44,649	16,143	410	901	88
Manufacturing companies	FY2010	132	1,091	83,989	83,377	31,472	11,337	723	997	71
	Year-on-year (%)	85.9	101.7	2.2	1.8	-29.5	-29.8	76.3	10.7	-18.:
	FY2009	145	1,144	49,699	49,379	15,566	2,067	307	377	35
Wholesalers & retailers	FY2010	198	2,401	73,739	73,016	59,516	8,394	1,743	1,584	
	Year-on-year (%)	36.6	109.9	48.4	47.9	282.3	306.1	467.8	320.2	
	FY2009	109	689	52,689	52,677	6,085	947	189	210	
Service companies	FY2010	136	1,070	65,822	65,699	8,522	1,336	339	349	
	Year-on-year (%)	24.8	55.3	24.9	24.7	40.0	41.1	79.4	66.2	-1.
	FY2009	177	2,074	91,566	89,136	27,398	4,085	2,081	1,984	
Other	FY2010	183	1,854	136,111	136,037	95,822	4,858	6,413	5,574	
	112010	3.4	-10.6	48.6	52.6	249.7	18.9	208.2	180.9	183

- The number of establishments per IC company was 3.7 (up 0.4 establishments), and the number of regular workers was 250 (up 17.4%).
- Sales per IC company were 9.96 billion yen (up 9.5%), and sales from the information and communications business were 9.22 billion yen (up 6.0%). The operating profit was 889 million yen (up 31.2%) and the ordinary profit was 811 million yen (up 19.8%). The number of subsidiaries and affiliated companies owned was 4.2 (up 0.2 companies).

Fig. 1-2-2 Outline (Per Company)

		116. 1-2-2	0 444444	(	p <i>j</i> /				
			Number of	Number of					Number of
			workers	regular	Sales	Sales from the	Operating	Ordinary	subsidiaries and
		Number of		workers		IC business	profit	profit	affiliated
		establishments	(persons)	(persons)	(million yen)	(million yen)	(million yen)	(million yen)	companies owned
	FY2009	3.9	248	246	10,062.8	8,288.8	669.5	678.3	4.8
Total .	FY2010	4.6	293	291	12,702.2	8,505.8	961.4	878.7	5.0
	Year-on-year (%)	0.7	18.1	18.3	26.2	2.6	43.6	29.5	0.2
	FY2009	3.3	214	213	9,097.9	8,699.3	677.9	676.8	4.0
IC companies	FY2010	3.7	251	250	9,958.1	9,217.5	889.1	810.7	4.2
	Year-on-year (%)	0.4	17.3	17.4	9.5	6.0	31.2	19.8	0.2
	FY2009	6.0	931	931	144,522.1	140,979.0	14,324.5	14,116.7	21.2
Telecommunications	FY2010	6.8	1,078	1,077	150,062.0	146,095.9	20,787.5	17,528.0	11.6
	Year-on-year (%)	0.8	15.8	15.7	3.8	3.6	45.1	24.2	-9.6
	FY2009	2.8	76	74	6,352.6	6,128.5	323.5	242.9	4.0
Private broadcasting	FY2010	2.4 -0.4	83	81	6,993.5	6,685.7	463.4 43.2	378.2 55.7	3.3
	Year-on-year (%)	1.5	9.2 58	9.5 57	10.1 2,800.3	9.1 2,787.5	45.2	430.9	5.2
Cablecasting	FY2009 FY2010	2.6	85	85	4,031.7	4,019.5	566.0	396.7	3.7
Cablecasting	Year-on-year (%)	1.1	46.6	49.1	44.0	44.2	21.5	-7.9	-1.5
	FY2009	2.8	221	221	4,269.9	3,990.1	219.0	228.4	2.6
Software	FY2010	2.9	249	249	5,473.2	4,742.1	267.6	292.7	3.1
	Year-on-year (%)	0.1	12.7	12.7	28.2	18.8	22.2	28.2	0.5
	FY2009	4.1	282	281	7,430.9	7,007.4	467.9	498.5	4.1
Data processing & information services	FY2010	5.0	331	330	7,692.1	6,805.7	435.3	451.6	4.7
	Year-on-year (%)	0.9	17.4	17.4	3.5	-2.9	-7.0	-9.4	0.6
	FY2009	2.3	151	151	6,499.2	6,285.5	598.9	603.7	4.0
Internet based services	FY2010	2.3	148	148	4,956.3	4,598.1	597.5	531.5	3.9
	Year-on-year (%)	0.0	-2	-2	-23.7	-26.8	-0.2	-12	-0.1
Video picture information production &	FY2009	1.5	61	60	1,976.9	1,751.1	87.3	102.5	5.0
distribution	FY2010	1.7	79	78	2,871.0	2,494.2	148.5	187.7	5.7
distribution	Year-on-year (%)	0.2	29.5	30.0	45.2	42.4	70.1	83.1	0.7
	FY2009	1.4	51	50	1,386.1	1,309.0	42.7	44.6	2.2
TV program production	FY2010	1.5	65	64	1,744.9	1,600.5	56.4	81.2	3.7
	Year-on-year (%)	0.1	27.5	28.0	25.9	22.3	32.1	82.1	1.5
Sound information production	FY2009	1.1	40	36	2,543.4	2,531.0	71.8	82.7	3.0
Sound information production	FY2010	1.2	31	31	3,073.8	2,809.4	212.5	220.7	1.7
	Year-on-year (%)	0.1	-22.5 19	-13.9 14	20.9 240.2	11.0 224.7	196.0 9.1	166.9 9.8	-1.3
Radio programproduction	FY2009 FY2010	1.1	18	18	568.0	567.7	22.4	22.9	1.0
Radio piogrampioduction	Year-on-year (%)	-0.1	-5.3	28.6	136.5	152.6	146.2	133.7	1.0
	FY2009	19.9	452	447	19,552.2	17,462.1	89.4	225.4	9.6
Newspaper publishers	FY2010	21.6	457	452	19,455.3	17,702.4	479.4	579.5	10.6
	Year-on-year (%)	1.7	1.1	1.1	-0.5	1.4	436.2	157.1	1.0
	FY2009	4.3	235	218	10,139.8	9,784.1	507.6	544.1	4.7
Other publishers	FY2010	4.8	241	232	10,601.6	10,242.6	680.8	781.7	4.4
	Year-on-year (%)	0.5	2.6	6.4	4.6	4.7	34.1	43.7	-0.3
	FY2009	1.7	70	69	1,735.2	1,670.7	133.0	14.5	2.1
Commercial art & graphic design	FY2010	2.0	43	43	1,169.7	1,109.5	38.9	37.3	1.6
	Year-on-year (%)	0.3	-38.6	-37.7	-32.6	-33.6	-70.8	157.2	-0.5
Services incidental to video picture,	FY2009	5.1	93	92	1,795.1	1,702.4	-111.4	-98.4	3.5
sound information, character	FY2010	4.9	94	94	1,677.0	1,411.1	-72.1	-57.4	2.6
information production & distribution	Year-on-year (%)	-0.2	1.1	2.2	-6.6	-17.1	-	-	-0.9
	FY2009	7.6	1,157	1,153	62,885.3	22,736.2	578.0	1,269.6	29.3
Manufacturing companies	FY2010	8.3	636	632	23,842.4	8,588.5	547.5	755.5	10.0
_ ^	Year-on-year (%)	0.7	-45	-45.2	-62.1	-62.2	-5.3	-40.5	-19.3
	FY2009	7.9	343	341	10,735.2	1,425.3	212.0	260.2	6.6
Wholesalers & retailers	FY2010	12.1	372	369	30,058.4	4,239.3	880.3	800.2	6.4
	Year-on-year (%)	4.2	8.5	8.2	180.0	197.4	315.2	207.5	-0.2
	FY2009	6.3	483	483	5,582.5	868.9	173.7	192.3	2.6
Service companies	FY2010	7.9	484	483	6,265.9	982.5	249.4	256.3	2.1
	Year-on-year (%)	1.6	0.2	0.0	12.2	13.1	43.6	33.3	-0.5
	FY2009	11.7	517	504	15,479.2	2,308.1	1,175.7	1,121.1	7.4
Other	FY2010	10.1	744	743	52,361.5	2,654.7	3,504.1	3,045.7	
	Year-on-year (%)	-1.6	43.9	47.4		15.0		171.7	
Note 1) The number of subsidiaries and affilia	ted companies owner	d per company re	preents the val	ua abtainad u	non dividing	ha tatal number	of cubaidiaries	and affiliates by	41

(Note 1) The number of subsidiaries and affiliated companies owned per company represents the value obtained upon dividing the total number of subsidiaries and affiliates by the number of subsidiaries and affiliates owned.

(Note 2) The year-on-year comparison for the number of establishments and the number of subsidiaries and affiliated companies owned per company represents the difference as compared to the previous fiscal year.

## 2. Number of companies

- When looking at the composition ratio for the number of IC companies as a comparison with the previous fiscal year, the number of companies that are categorized as "Less than 100 million yen" by capital size increased by 0.3 points. By sales, the number of companies that are categorized as "1 billion yen to less than 10 billion yen" increased by 1.4 points. By number of regular workers, companies categorized as "100 to 299 workers" increased by 2.8 points.
- By capital size, when looking at the number of IC companies in terms of the composition ratio, the percentage of companies categorized as "Less than 100 million yen" was 56.7% while companies categorized as "100 million yen to less than 1 billion yen" made up 34.7%. By sales, the percentage of companies categorized as "1 billion yen to less than 10 billion yen" was 41.5%, those categorized as "100 million yen to less than 1 billion yen" was 41.3%. By number of regular workers, 59.1% of companies had "Less than 100 workers" and 25.9% had "100 to 299 workers."

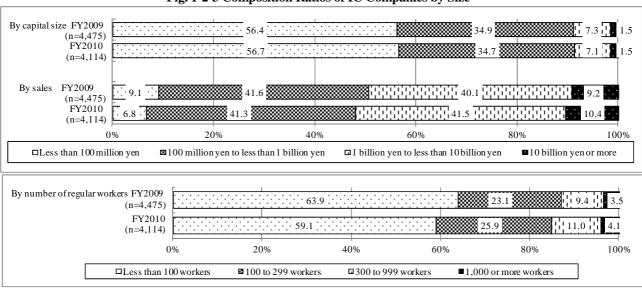


Fig. 1-2-3 Composition Ratios of IC Companies by Size

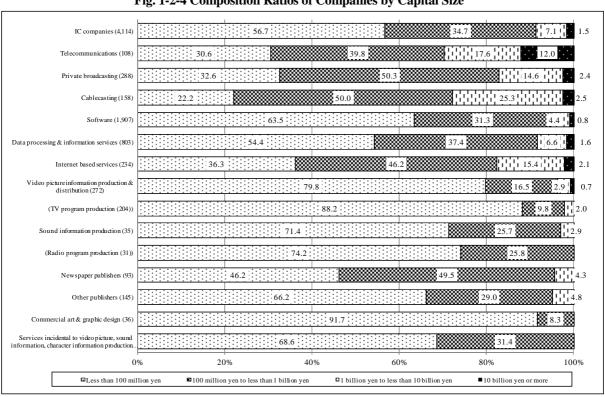


Fig. 1-2-4 Composition Ratios of Companies by Capital Size

Fig. 1-2-5 Composition Ratios of Companies by Sales

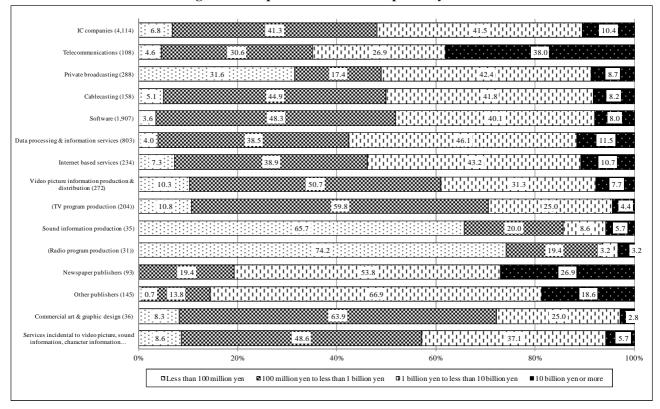
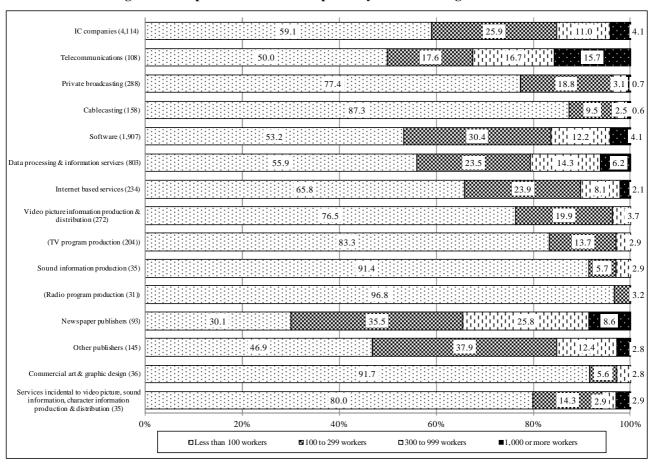


Fig. 1-2-6 Composition Ratios of Companies by Number of Regular Workers



## 3. Sales and profits

- The sales per IC company were 9.96 billion yen (up 9.5%). The sales from the information and communications business were 9.22 billion yen (up 6.0%), making up 92.6% of sales (down 3.0 points).
- The operating profit per IC company was 889 million yen (up 31.2%), and ordinary profit per IC company was 811 million yen (up 19.8%). Current net income per IC company was 450 million yen (up 24.6%).
- The operating margin was 8.9% (increase of 1.4 points), the operating profit on sales was 8.1% (increase of 0.7 points), and the income margin was 4.5% (increase of 0.5 points).

Fig. 1-2-7 Sales per Company

	Number of	companies	Sa	les (million y er	1)		om the informat tions business (n		Percen	tage among	total sales (%)
	FY2009	FY2010	FY2009	FY2010	Year-on- year (%)	FY2009	FY2010	Year-on- year (%)	FY2009	FY2010	Vs. previous fis year (points)
otal	4,977	4,763	10,062.8	12,702.2	26.2	8,288.8	8,505.8	2.6	82.4	67.0	-1
IC companies	4,475	4,114	9,097.9	9,958.1	9.5	8,699.3	9,217.5	6.0	95.6	92.6	-
Telecommunications	120	108	144,522.1	150,062.0	3.8	140,979.0	146,095.9	3.6	97.5	97.4	-
Private broadcasting	418	288	6,352.6	6,993.5	10.1	6,128.5	6,685.7	9.1	96.5	95.6	-
Cablecasting	214	158	2,800.3	4,031.7	44.0	2,787.5	4,019.5	44.2	99.5	99.7	
Software	1,970	1,907	4,269.9	5,473.2	28.2	3,990.1	4,742.1	18.8	93.4	86.6	-
Data processing & information services	783	803	7,430.9	7,692.1	3.5	7,007.4	6,805.7	-2.9	94.3	88.5	-
Internet based services	273	234	6,499.2	4,956.3	-23.7	6,285.5	4,598.1	-26.8	96.7	92.8	
Video picture information production & distribution	355	272	1,976.9	2,871.0	45.2	1,751.1	2,494.2	42.4	88.6	86.9	
TV program production	275	204	1,386.1	1,744.9	25.9	1,309.0	1,600.5	22.3	94.4	91.7	-
Sound information production	25	35	2,543.4	3,073.8	20.9	2,531.0	2,809.4	11.0	99.5	91.4	
Radio program production	20	31	240.2	568.0	136.5	224.7	567.7	152.6	93.5	99.9	
Newspaper publishers	87	93	19,552.2	19,455.3	-0.5	17,462.1	17,702.4	1.4	89.3	91.0	
Other publishers	148	145	10,139.8	10,601.6	4.6	9,784.1	10,242.6	4.7	96.5	96.6	
Commercial art & graphic design	48	36	1,735.2	1,169.7	-32.6	1,670.7	1,109.5	-33.6	96.3	94.9	
Services incidental to video picture, sound information, character information production & distribution	34	35	1,795.1	1,677.0	-6.6	1,702.4	1,411.1	-17.1	94.8	84.1	-1
Manufacturing companies	71	132	62,885.3	23,842.4	-62.1	22,736.2	8,588.5	-62.2	36.2	36.0	
Wholesalers & retailers	145	198	10,735.2	30,058.4	180.0	1,425.3	4,239.3	197.4	13.3	14.1	
Service companies	109	136	5,582.5	6,265.9	12.2	868.9	982.5	13.1	15.6	15.7	
Other	177	183	15,479.2	52,361.5	238.3	2,308.1	2,654.7	15.0	14.9	5.1	

Fig. 1-2-8 Profits per Company

	Operating	profit (mill	ion yen)	Ordinary	profit (milli	ion yen)	Current ne	t income (m	illion yen)	Ope	rating mar	gin (%)	Operation	ng profit o	n sales (%)	Inc	come margi	n (%)
	FY2009	FY2010	Year- on-year (%)	FY2009	FY2010	Year- on-year (%)	FY2009	FY2010	Year-on- year (%)	FY2009	FY2010	Vs. previous fiscal year (points)	FY2009	FY2010	Vs. previous fiscal year (points)	FY2009	FY2010	Vs. previous fiscal yea (points)
tal	669.5	961.4	43.6	678.3	878.7	29.5	384.3	191.2	-50.2	6.7	7.6	0.9	6.7	6.9	0.2	3.8	1.5	-2.
IC companies	677.9	889.1	31.2	676.8	810.7	19.8	361.4	450.4	24.6	7.5	8.9	1.4	7.4	8.1	0.7	4.0	4.5	0.
Telecommunications	14,324.5	20,787.5	45.1	14,116.7	17,528.0	24.2	7,427.2	10,107.9	36.1	9.9	13.9	4.0	9.8	11.7	1.9	5.1	6.7	1.
Private broadcasting	323.5	463.4	43.2	242.9	378.2	55.7	129.3	179.3	38.7	5.1	6.6	1.5	3.8	5.4	1.6	2.0	2.6	0.
Cablecasting	466.0	566.0	21.5	430.9	396.7	-7.9	161.7	176.7	9.3	16.6	14.0	-2.6	15.4	9.8	-5.6	5.8	4.4	-1.
Software	219.0	267.6	22.2	228.4	292.7	28.2	115.3	166.4	44.3	5.1	4.9	-0.2	5.3	5.3	0.0	2.7	3.0	0.
Data processing & information services	467.9	435.3	-7.0	498.5	451.6	-9.4	282.5	237.6	-15.9	6.3	5.7	-0.6	6.7	5.9	-0.8	3.8	3.1	-0
Internet based services	598.9	597.5	-0.2	603.7	531.5	-12.0	400.0	302.4	-24.4	9.2	12.1	2.9	9.3	10.7	1.4	6.2	6.1	-0
Video picture information production & distribution	87.3	148.5	70.1	102.5	187.7	83.1	49.4	76.6	55.1	4.4	5.2	0.8	5.2	6.5	1.3	2.5	2.7	0
TV program production	42.7	56.4	32.1	44.6	81.2	82.1	20.1	24.5	21.9	3.1	3.2	0.1	3.2	4.7	1.5	1.4	1.4	0.
Sound information production	71.8	212.5	196.0	82.7	220.7	166.9	5.8	127.1	2,091.4	2.8	6.9	4.1	3.3	7.2	3.9	0.2	4.1	3.
Radio program production	9.1	22.4	146.2	9.8	22.9	133.7	7.1	10.7	50.7	3.8	3.9	0.1	4.1	4.0	-0.1	3.0	1.9	-1
Newspaper publishers	89.4	479.4	436.2	225.4	579.5	157.1	82.3	202.6	146.2	0.5	2.5	2.0	1.2	3.0	1.8	0.4	1.0	0
Other publishers	507.6	680.8	34.1	544.1	781.7	43.7	399.3	412.0	3.2	5.0	6.4	1.4	5.4	7.4	2.0	3.9	3.9	0.
Commercial art & graphic design	133.0	38.9	-70.8	14.5	37.3	157.2	-2.6	5.7	-	7.7	3.3	-4.4	0.8	3.2	2.4	-0.2	0.5	0.
Services incidental to video picture, sound information, character information production & distribution	-111.4	-72.1	-	-98.4	-57.4	-	-116.4	-39.3	-	-6.2	-4.3	1.9	-5.5	-3.4	2.1	-6.5	-2.3	4.

(Notes) Operating margin = Operating profit / Sales × 100 (Profitability index to ascertain how much profit was obtained from operation activities related to the main business from among total sales)

Operating profit on sales = Ordinary profit / Sales × 100 (Profitability index to ascertain how much profit was obtained from ordinary activities (operations and financial transactions) from among sales)

Income margin = Current net income / Sales × 100 (Profitability index to ascertain how much profit was ultimately obtained by the company)

#### 4. Assets and added value

- The amount of total assets per IC company was 11.88 billion yen (up 8.8%) and net assets was 6.28 billion yen (up 7.4%). The capital adequacy ratio was 52.8% (down 0.7 points), and the turnover of total capital was 0.84 times (up 0.01 times).
- The added value per IC company was 3.31 billion yen (up 15.7%). The value added ratio was 33.2% (up 1.8 points) and labor productivity was 13.219 million yen/person (down 1.7%). The labor equipment ratio was 16.455 million yen/person (down 12.3%).

Fig. 1-2-9 Assets per Company

		Number of	companies	Total assets (T	otal capital) (m	illion yen)	Net assets (or	wn capital) (mill	ion yen)	Capit	al adequacy	ratio (&)	Turnove	er oftotal cap	oital (times)
		FY2009	FY2010	FY2009	FY2010	Year-on- year (%)	FY 2009	FY2010	Year-on- year (%)	FY2009	FY2010	Vs. previous fiscal year (points)	FY2009	FY2010	Vs. previous fiscal year (times)
Tota	ıl	4,977	4,763	11,679.8	15,528.3	33.0	5,864.1	6,574.4	12.1	50.2	42.3	-7.9	0.86	0.82	-0.04
I	Companies	4,475	4,114	10,926.7	11,883.1	8.8	5,841.1	6,275.1	7.4	53.5	52.8	-0.7	0.83	0.84	0.01
	Telecommunications	120	108	213,567.4	220,405.5	3.2	110,335.4	120,004.2	8.8	51.7	54.4	2.7	0.68	0.68	0.00
	Private broadcasting	418	288	8,994.0	9,308.1	3.5	6,389.8	6,551.8	2.5	71.0	70.4	-0.6	0.71	0.75	0.04
	Cablecasting	214	158	4,060.8	5,380.7	32.5	1,995.6	2,319.0	16.2	49.1	43.1	-6.0	0.69	0.75	0.06
	Software	1,970	1,907	3,224.1	4,546.7	41.0	1,570.5	2,022.5	28.8	48.7	44.5	-4.2	1.32	1.20	-0.12
	Data processing & information services	783	803	6,676.6	7,214.5	8.1	3,440.0	3,567.3	3.7	51.5	49.4	-2.1	1.11	1.07	-0.04
	Internet based services	273	234	6,180.0	5,792.1	-6.3	3,644.2	3,296.2	-9.5	59.0	56.9	-2.1	1.05	0.86	-0.19
	Video picture information production & distribution	355	272	2,062.8	3,388.4	64.3	1,077.8	1,710.4	58.7	52.2	50.5	-1.7	0.96	0.85	-0.11
	TV program production	275	204	804.1	1,501.4	86.7	437.1	778.4	78.1	54.4	51.8	-2.6	1.72	1.16	-0.56
	Sound information production	25	35	1,573.2	3.0	-99.8	782.9	358.9	-54.2	49.8	31.1	-18.7	1.62	2.67	1.05
	Radio program production	20	31	164.8	281.6	70.9	117.0	170.1	45.4	71.0	60.4	-10.6	1.46	2.02	0.56
	Newspaper publishers	87	93	24,395.9	24,639.9	1.0	11,833.7	11,334.0	-4.2	48.5	46.0	-2.5	0.80	0.79	-0.01
	Other publishers	148	145	15,963.0	16,422.0	2.9	10,326.4	10,516.9	1.8	64.7	64.0	-0.7	0.64	0.65	0.01
	Commercial art & graphic design	48	36	905.9	590.1	-34.9	353.5	246.4	-30.3	39.0	41.8	2.8	1.92	1.98	0.06
	Services incidental to video picture, sound information, character information production & distribution	34	35	2,175.6	2,203.1	1.3	1,219.4	1,245.5	2.1	56.0	56.5	0.5	0.83	0.76	-0.07

Turnover of total capital = Sales / Total assets (total capital). Efficiency index to ascertain how many times the amount of sales is as large as the amount of the total capital invested.

Fig. 1-2-10 Added Value per Company

		Number of	companies	Valu	e added (milli	on yen)	Val	ue added rat	. ()		abor product 0,000 yen/pe			or equipment 0,000 yen/per	
		FY2009	FY2010	FY2009	FY2010	Year-on-year (%)	FY2009	FY2010	Vs. previous fiscal year (points)	FY2009	FY2010	Year-on-year (%)	FY2009	FY2010	Year-on-yea (%)
Total		4,977	4,763	2,979.3	3,448.4	15.7	29.6	27.1	-2.5	1,210.7	1,183.8	-2.2	1,629.2	2,065.0	26.7
I	C companies	4,475	4,114	2,858.7	3,307.3	15.7	31.4	33.2	1.8	1,344.3	1,321.9	-1.7	1,876.3	1,645.5	-12.3
	Telecommunications	120	108	34,887.5	40,418.9	15.9	24.1	26.9	2.8	3,748.4	3,753.0	0.1	11,232.6	10,128.0	-9.8
	Private broadcasting	418	288	1,471.6	1,510.1	2.6	23.2	21.6	-1.6	1,977.0	1,872.1	-5.3	4,324.2	3,899.5	-9.8
	Cablecasting	214	158	1,044.8	1,556.8	49.0	37.3	38.6	1.3	1,840.8	1,833.2	-0.4	3,629.8	3,253.7	-10.4
	Software	1,970	1,907	1,852.9	2,257.0	21.8	43.4	41.2	-2.2	838.2	908.0	8.3	185.4	203.7	9.9
	Data processing & information services	783	803	3,038.4	3,200.7	5.3	40.9	41.6	0.7	1,080.8	969.8	-10.3	459.5	393.4	-14.4
	Internet based services	273	234	1,815.9	1,656.8	-8.8	27.9	33.4	5.5	1,203.1	1,120.3	-6.9	261.1	295.8	13.3
	Video picture information production & distribution	355	272	551.7	805.2	45.9	27.9	28.0	0.1	915.6	1,034.3	13.0	1,000.1	1,179.8	18.0
	TV program production	275	204	402.2	542.7	34.9	29.0	31.1	2.1	798.4	846.9	6.1	199.2	335.0	68.2
	Sound information production	25	35	307.4	466.9	51.9	12.1	15.2	3.1	852.1	1,496.5	75.6	148.3	94.9	-36.0
	Radio programproduction	20	31	81.9	154.9	89.1	34.1	27.3	-6.8	606.7	866.8	42.9	53.0	137.5	159.4
	Newspaper publishers	87	93	6,737.7	6,606.7	-1.9	34.5	34.0	-0.5	1,505.8	1,460.9	-3.0	2,361.8	2,414.1	2.2
	Other publishers	148	145	2,696.5	2,844.2	5.5	26.6	26.8	0.2	1,237.2	1,227.5	-0.8	1,309.3	1,198.0	-8.5
	Commercial art & graphic design	48	36	568.1	283.9	-50.0	32.7	24.3	-8.4	825.5	661.1	-19.9	161.9	154.5	-4.6
	Services incidental to video picture, sound information, character information production & distribution	34	35	781.5	736.5	-5.8	43.5	43.9	0.4	853.6	786.1	-7.9	1,131.1	1,019.8	-9.8

<sup>(</sup>Notes) Value added = Operating profit + Depreciation expenses + Total payroll + Welfare expenses + Rental expenses of movables and immovables + Taxes and public imposition

 $Value\ added\ ratio = Value\ added\ /\ Sales \times 100.\ Productivity\ index\ to\ ascertain\ the\ value\ newly\ produced\ by\ companies.$ 

Labor productivity = Value added / Number of regular workers. Index to ascertain the amount of value added per worker.

Labor equipment ratio = Tangible fixed assets / Number of regular workers. Index to ascertain how much capital (tangible fixed assets) is used per worker.

## 5. Workers

- The total number of regular workers working for IC companies was 1,029,324, out of which 898,410 were full-time workers. The number of part-timers was 68,832 and the number of dispatched workers was 104,320.
- The number of regular workers per IC company was 250 (up 17.4%). The number of full-time workers was 218 (up 13.5%). The number of part-timers was 17 (up 41.7%) and the number of dispatched workers was 25 (up 4.2%).

Fig. 1-2-11 Number of Workers

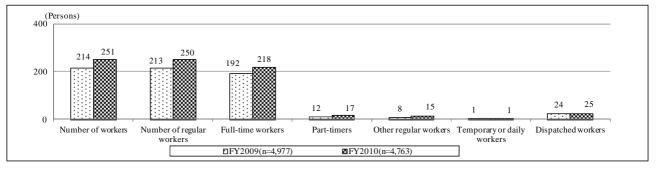
Γ		Numb		Number o		Number o	of regular kers	Full-time Regular stat		Part-	imers		regular kers		orary or workers		ed workers sons)
L		FY2009	FY2010	FY2009	FY2010	FY2009	FY2010	FY2009	FY2010	FY2009	FY2010	FY2009	FY2010	FY2009	FY2010	FY2009	FY2010
T	otal	4,977	4,763	1,233,334	1,393,296	1,224,729	1,387,453	1,066,236	1,182,196	110,132	126,436	48,361	78,821	8,605	5,843	119,717	122,361
Ι.	Year-on-year (%)	-	-4.3	1	13.0	•	13.3	-	10.9	1	14.8	-	63.0	-	-32.1	-	2.2
Ш	IC companies	4,475	4,114	957,212	1,033,635	951,647	1,029,324	860,407	898,410	55,068	68,832	36,172	62,082	5,565	4,311	108,992	104,320
П	Year-on-year (%)	-	-8.1	-	8.0		8.2	-	4.4		25.0	-	71.6	-	-22.5	-	-4.3
П	Telecommunications	120	108	111,699	116,411	111,688	116,314	94,305	76,206	4,835	8,207	12,548	31,901	11	97	25,047	17,104
П	Private broadcasting	418	288	31,778	23,763	31,113	23,232	27,601	17,721	2,054	1,371	1,458	4,140	665	531	6,666	4,308
П	Cablecasting	214	158	12,429	13,450	12,146	13,418	10,251	11,588	1,053	1,442	842	388	283	32	1,690	1,894
П	Software	1,970	1,907	435,806	474,630	435,480	474,001	418,179	455,458	11,986	7,425	5,315	11,118	326	629	29,161	30,507
	Data processing & information services	783	803	220,863	265,702	220,117	265,007	184,460	216,244	25,999	40,543	9,658	8,220	746	695	36,695	40,180
П	Internet based services	273	234	41,314	34,676	41,206	34,606	36,107	30,331	2,608	2,644	2,491	1,631	108	70	4,012	4,094
	Video picture information production & distribution	355	272	21,655	21,531	21,392	21,173	18,825	18,331	1,025	956	1,542	1,886	263	358	1,679	2,011
П	TV program production	275	204	14,022	13,347	13,855	13,071	12,379	11,119	620	471	856	1,481	167	276	1,012	1,024
П	Sound information production	25	35	1,009	1,101	902	1,092	757	894	136	165	9	33	107	9	62	176
П	Radio program production	20	31	377	563	270	554	188	422	73	111	9	21	107	9	43	119
П	Newspaper publishers	87	93	39,312	42,525	38,929	42,058	35,781	38,378	2,218	2,547	930	1,133	383	467	2,036	1,815
П	Other publishers	148	145	34,822	35,014	32,258	33,598	28,500	29,153	2,749	3,173	1,009	1,272	2,564	1,416	1,524	2,005
П	Commercial art & graphic design	48	36	3,367	1,546	3,303	1,546	2,824	1,275	190	143	289	128	64	-	74	58
	Services incidental to video picture, sound information, character information production & distribution	34	35	3,158	3,286	3,113	3,279		2,831	215	216	81	232	45	7	346	168

(Note) Other regular workers = Regular workers - Full-time workers/Regular staff members - Part-timers (meaning paid directors and contract workers, etc.).

Fig. 1-2-12 Number of Workers per Company

	Number of		Number o		workers/R	-time egular staff ibers	Part-	timers	Other regu	lar workers		y or daily kers	Dispatche (pers	ed workers sons)
	FY2009	FY2010	FY2009	FY2010	FY2009	FY2010	FY2009	FY2010	FY2009	FY2010	FY2009	FY2010	FY2009	FY2010
ıl	248	293	246	291	214	248	22	27	10		2	1	24	
Year-on-year (%)	-	18.1	-	18.3	-	15.9	-	22.7	-	70.0	-	-50.0	-	8
IC companies	214	251	213	250	192	218	12	17	8	15	1	1	24	
Year-on-year (%)	-	17.3	-	17.4	-	13.5	-	41.7	-	87.5	-	0.0	-	4
Telecommunications	931	1,078	931	1,077	786	706	40	76	105	295	0	1	209	1
Private broadcasting	76	83	74	81	66	62	5	5	3	14	2	2	16	
Cablecasting	58	85	57	85	48	73	5	9	4	2	1	0	8	
Software	221	249	221	249	212	239	6	4	3	6	0	0	15	
Data processing & information services	282	331	281	330	236	269	33	50	12	10	1	1	47	
Internet based services	151	148	151	148	132	130	10	11	9	7	0	0	15	
Video picture information production & distribution	61	79	60	78	53	67	3	4	4	7	1	1	5	
TV program production	51	65	50	64	45	55	2	2	3	7	1	1	4	
Sound information production	40	31	36	31	30	26	5	5	0	1	4	0	2	
Radio programproduction	19	18	14	18	9	14	4	4	0	1	5	0	2	
Newspaper publishers	452	457	447	452	411	413	25	27	11	12	4	5	23	
Other publishers	235	241	218	232	193	201	19	22	7	9	17	10	10	
Commercial art & graphic design	70	43	69	43	59	35	4	4	6	4	1	-	2	
Services incidental to video picture, sound information, character information production & distribution	93	94	92	94	83	81	6	6	2	7	1	0	10	

Fig. 1-2-13 Number of Workers per IC Company



## 6. Subsidiaries and affiliated companies

- The ratio of IC companies that own subsidiaries (Note) in the information and communications industry was 30.3% (up 3.2 points).
- The number of subsidiaries was 5,219. Of which, the number of domestic subsidiaries was 4,020 and the number of overseas subsidiaries was 1,199 companies.
- The number of subsidiaries owned per IC company was 4.2 (up 0.2 companies). The number of domestic subsidiaries owned was 3.6 companies (down 0.1 companies) and the number of overseas subsidiaries owned was 3.5 companies (up 0.5 companies).
- When looking at overseas subsidiaries by region, Asia accounted for 687 companies (up 116 companies), or 57.4% in terms of the composition ratio (down 2.2 points). Europe accounted for 213 companies (up 48 companies), or 17.8% in terms of the composition ratio (up 0.6 points).

(Note) Subsidiaries include affiliated companies.

Fig. 1-2-14 Subsidiaries Owned

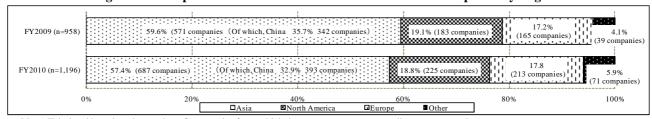
				companies			wning subsidiaries	Numl	ber of	Numbe	r of subsidi	aries owned per
	Number of	companies		ıbsidiaries		(%	-	subsic	liaries		compa	•
	FY2009	FY2010	FY2009	FY2010	FY2009	FY2010	Vs. previous fiscal year (points)	FY2009	FY2010	FY2009	FY2010	Vs. previous fisca year (companies)
otal	4,977	4,763	1,368	1,516	27.5	31.8	4.3	6,554	7,581	4.8	5.0	0.2
IC companies	4,475	4,114	1,211	1,248	27.1	30.3	3.2	4,902	5,219	4.0	4.2	0.2
Telecommunications	120	108	25	26	20.8	24.1	3.3	530	302	21.2	11.6	-9.6
Private broadcasting	418	288	91	103	21.8	35.8	14.0	367	340	4.0	3.3	-0.7
Cablecasting	214	158	10	21	4.7	13.3	8.6	52	78	5.2	3.7	-1.5
Software	1,970	1,907	586	583	29.7	30.6	0.9	1,522	1,796	2.6	3.1	0.5
Data processing & information services	783	803	198	201	25.3	25.0	-0.3	812	954	4.1	4.7	0.6
Internet based services	273	234	87	90	31.9	38.5	6.6	344	352	4.0	3.9	-0.1
Video picture information production & distribution	355	272	54	68	15.2	25.0	9.8	272	385	5.0	5.7	0.3
TV program production	275	204	29	47	10.5	23.0	12.5	63	176	2.2	3.7	1.5
Sound information production	25	35	2	3	8.0	8.6	0.6	6	5	3.0	1.7	-1.3
Radio program production	20	31	-	1	-	3.2	-	-	1	-	1.0	
Newspaper publishers	87	93	60	59	69.0	63.4	-5.6	577	628	9.6	10.6	1.0
Other publishers	148	145	77	77	52.0	53.1	1.1	362	342	4.7	4.4	-0.
Commercial art & graphic design	48	36	11	7	22.9	19.4	-3.5	23	11	2.1	1.6	-0.:
Services incidental to video picture, sound information, character	34	35	10	10	29.4	28.6	-0.8	35	26	3.5	2.6	-0.
information production & distribution	information production & distribution											

(Note) Number of subsidiaries owned per company = Number of subsidiaries / Number of companies owning subsidiaries

Fig. 1-2-15 Ownership of Domestic and Overseas Subsidiaries

				Domes	tic						Overse	eas		
	Number of owning subside	domestic	Number o subsid		Number o	fdomestic su percom	absidiaries owned	Number of owning subside	overseas	Number o subsid		Number o	foverseas su per comp	bsidiaries owned
	FY2009	FY2010	FY2009	FY2010	FY2009	FY2010	Vs. previous fiscal year (companies)	FY2009	FY2010	FY2009	FY2010	FY2009	FY2010	Vs. previous fisca year (companies)
otal	1,208	1,356	5,056	5,610	4.2	4.1	-0.1	371	411	1,498	1,971	4.0	4.8	0.8
IC companies	1,064	1,105	3,942	4,020		3.6	-0.1	325	338	960	1,199	3.0	3.5	0.5
Telecommunications	24	23	315	139		6.0		8	9	215	163	26.9	18.1	-8.8
Private broadcasting	91	102	360	333			-0.7	5	6	7	7	1.4	1.2	-0.2
Cablecasting	10	21	52	78		3.7	-1.5							
Software	475	480	1,127	1,239		2.6	0.2		207	395	557	1.9	2.7	0.8
Data processing & information services	178	180		665			0.2		58	193	289	3.6		1.4
Internet based services	80	85	281	260	3.5	3.1	-0.4	26	27	63	92	2.4	3.4	1.0
Video picture information production & distribution	49	62	253	359	5.2	5.8	0.6	12	14	19	26	1.6	1.9	0.3
TV program production	27	44	59	161	2.2	3.7	1.5	3	8	4	15	1.3	1.9	0.0
Sound information production	2	3	6	5	3.0	1.7	-1.3	-			-	-		
Radio programproduction	-	1	-	1	-	1.0	-	-			-	-	-	
Newspaper publishers	60	59	560	614	9.3	10.4	1.1	4	4	17	14	4.3	3.5	-0.8
Other publishers	76	73	326	296	4.3	4.1	-0.2	9	11	36	46	4.0	4.2	0.2
Commercial art & graphic design	10	7	21	10	2.1	1.4	-0.7	1	1	2	1	2.0	1.0	-1.0
Services incidental to video picture, sound information, character information production & distribution	9	10	22	22	2.4	2.2	-0.2	3	1	13	4	4.3	4.0	-0.3

Fig. 1-2-16 Composition Ratios of Overseas Subsidiaries in IC Companies by Region



(Note) Tabulated based on the number of companies from which there were responses regarding overseas regions.

## **Chapter 2 Telecommunications and Broadcasting Business**

This Chapter shows the results of the Survey on Items for Each Business Type (Telecommunications and Broadcasting) based on valid responses from 727 companies (921 companies on a business basis).

## 1. Composition of business operators (by capital, sales, and number of workers)

- By capital size, business operators with capital of "Less than 50 million yen" were the largest in number, accounting for 34.2% of the total, followed by those with capital of "100 million yen to less than 300 million yen," accounting for 16.3% of the total, and those with capital of "300 million yen to less than 500 million yen," accounting for 15.7% of the total. By business type, business operators with capital of "Less than 50 million yen" accounted for the most in all businesses, followed by "300 million yen to less than 500 million yen" in telecommunications and cable television broadcasting, and "100 million yen to less than 300 million yen" in private broadcasting.
- By sales, business operators with sales of "100 million yen to less than 1 billion yen" and "1 billion yen to less than 10 billion yen" accounted for approximately 30% each (33.8% and 31.4%, respectively). By business type, business operators with sales of "100 million yen to less than 1 billion yen" accounted for the majority in telecommunications and cable television broadcasting (41.8% and 50.5%, respectively), and those with sales of "1 billion yen to less than 10 billion yen" accounted for the majority in private broadcasting (39.6%).
- By the number of workers, business operators with "One to 29 workers" accounted for the majority, or 62.9%, followed by those with "30 to 99 workers," accounting for 21.9%. The same trend is also evident when looking by business type.

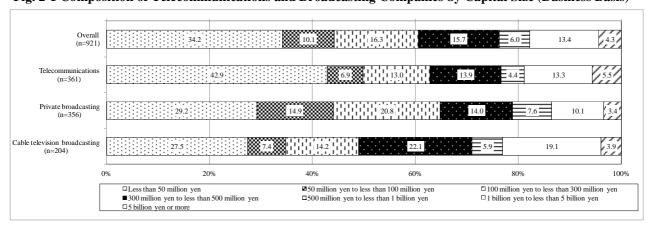


Fig. 2-1 Composition of Telecommunications and Broadcasting Companies by Capital Size (Business Basis)



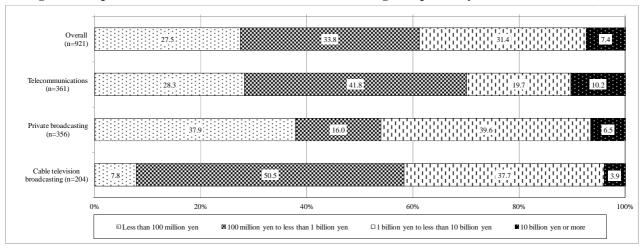
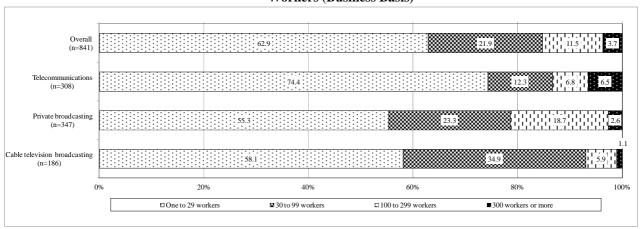


Fig. 2-3 Composition of Telecommunications and Broadcasting Companies by Number of Workers (Business Basis)



#### 2. Sales

- (1) Changes in sales in the telecommunications and broadcasting business
  - The total sales of the telecommunications and broadcasting business in FY2010 (on a business basis) were 13.4942 trillion yen.
  - The total sales of companies that responded to the survey for the second consecutive year were 13.1031 trillion yen (down 0.9%).
  - Looking at the engagement in side-businesses, many of the companies engaged in the telecommunications business and the cable television broadcasting business operate other businesses concurrently.

Fig. 2-4 Changes in Sales by Business Type

(Unit: companies, 100 million yen, %)

		FY2008		FY2009		FY2010
Classification	Number of	Sales	Number of	Sales	Number of	Sales
	companies	(Composition ratio)	companies	(Composition ratio)	companies	(Composition ratio)
Overall	1,170	179,849 (100.0%)	1,077	178,215 (100.0%)	922	134,942 (100.0%)
Telecommunications	457	144,055 (80.1%)	403	142,182 (79.8%)	361	107,423 (79.6%)
Broadcasting	713	35,793 (19.9%)	674	36,033 (20.2%)	561	27,519 (20.4%)
Private broadcasting	486	25,177 (14.0%)	436	25,406 (14.3%)	356	16,682 (12.4%)
Cable television broadcasting	226	3,972 (2.2%)	237	3,928 (2.2%)	204	3,997 (3.0%)
NHK	1	6,645 (3.7%)	1	6,699 (3.8%)	1	6,840 (5.1%)

<sup>\*</sup>Data for NHK are based on publicized material

Fig. 2-5 Sales by Business Type of Companies that Responded to the Survey for the Second Consecutive Year

(Unit: companies, 100 million yen, %)

					(0.	1 /	, , ,
				FY2009		FY2010	Year-on-
		Classification	Number of	Sales	Number of	Sales	year
			companies	(Composition ratio)	companies	(Composition ratio)	(%)
Ove	rall		777	132,246 (100.0%)	778	131,031 (100.0%)	-0.9
	Tele	ecommunications	267	104,789 (79.2%)	264	104,239 (79.6%)	-0.5
	Broa	adcasting	510	27,457 (20.8%)	514	26,792 (20.4%)	-2.4
		Private broadcasting	332	17,536 (13.3%)	334	16,553 (12.6%)	-5.6
		Cable television broadcasting	177	3,222 (2.4%)	179	3,400 (2.6%)	5.5
		NHK	1	6,699 (5.1%)	1	6,840 (5.2%)	2.1

<sup>\*</sup>Data for NHK are based on publicized material

Fig. 2-6 Engagement in Side-Businesses

(Unit: companies, 100 million ven)

				_	0 0				(Cint. Compa	ines, 100 iii	illion yell)
Γ		Telecomm	unications	Γ		Private b	roadcasting	Г		Cable televisio	n broadcasting
ı		Number of	Sales			Number of	Sales	ı		Number of	Sales
L		companies	Sales	L		companies	Sales	L		companies	Sales
(	Relevant business)			(	Relevant business)			(	Relevant business)		
L	Telecommunications	361	107,423	L	Private broadcasting	356	16,682	L	Cable television broadcasting	204	3,997
(	Other businesses)			(	Other businesses)			(	Other businesses)		
l	Private broadcasting	10	537		Telecommunications	10	1,257	ı	Telecommunications	176	3,272
ı	Cable television broadcasting	176	3,738		Cable television broadcasting	12	105	1	Private broadcasting	12	112

<sup>&</sup>quot;Other businesses" refer to business types other than the relevant one in the telecommunications and broadcasting industry.

#### (2) Breakdown of sales

- Looking at the breakdown of sales in the telecommunications business in FY2010 by sound or data transmission, sales from data transmission used for such purposes as an Internet connection continued to increase, accounting for 43.3% of the total (up 8.1 points). When looking at fixed/mobile communications, fixed communications accounted for 45.1% (up 4.6 points).
- With regard to the breakdown of sales for FY2010 in the private broadcasting business, 76.0% of the total sales were from terrestrial television broadcasting services (up 4.6 points) and 9.4% were from satellite broadcasting services (CS) (up 1.2 points).
- Of the total sales of the cable television broadcasting business in FY2010, 78.8% were generated from basic services (down 1.8 points), and 5.7% from pay services (up 0.8 points).

Fig. 2-7 Changes in the Breakdown of Sales of the Telecommunications Business (By Sound or Data Transmission)

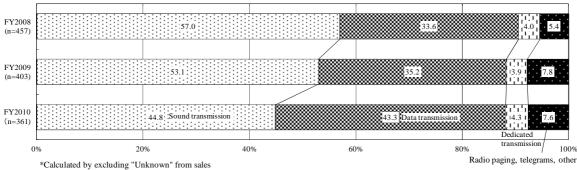


Fig. 2-8 Changes in the Breakdown of Sales of the Private Broadcasting Business (By Fixed/Mobile)

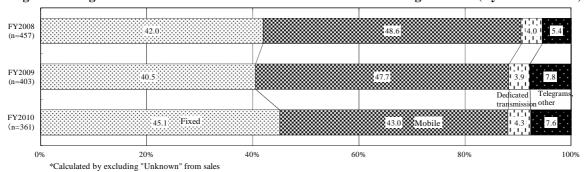


Fig. 2-9 Changes in the Breakdown of Sales of the Private Broadcasting Business

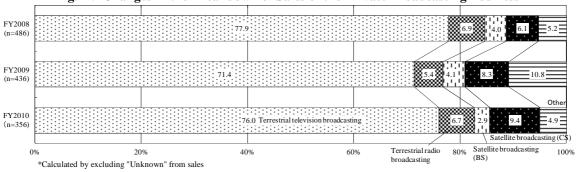
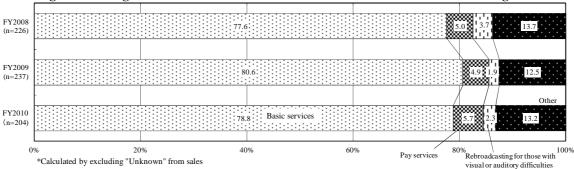


Fig. 2-10 Changes in the Breakdown of Sales of the Cable Television Broadcasting Business



## 3. Capital investment

- The amount of acquisition and capital investment for the telecommunications and broadcasting business in FY2010 was 1.4108 trillion yen (down 48.1%).
- The amount of acquisition and capital investment in FY2010 for companies that responded to the survey for the second consecutive year was 1.3432 trillion yen (down 34.3%).

Fig. 2-11 Changes in the Amount of Acquisition and Capital Investment by Business Type

(Unit: companies, 100 million ven. %)

			FY2008		FY2009		FY2010
	Classification	Number of	Capital investment	Number of	Capital investment	Number of	Capital investment
		companies	(composition ratio)	companies	(composition ratio)	companies	(composition ratio)
Ov	erall	876	27,448 (100.0%)	653	27,179 (100.0%)	589	14,108 (100.0%)
	Γelecommunications	355	24,340 (88.7%)	228	23,694 (87.2%)	212	11,740 (83.2%)
E	Broadcasting	521	3,108 (11.3%)	425	3,484 (12.8%)	377	2,368 (16.8%)
	Private broadcasting	317	1,643 (6.0%)	236	1,393 (5.1%)	196	675 (4.8%)
	Cable television broadcasting	203	716 (2.6%)	188	1,308 (4.8%)	180	940 (6.7%)
	NHK	1	749 (2.7%)	1	784 (2.9%)	1	753 (5.3%)

<sup>\*</sup>Data for NHK are based on publicized materials

Fig. 2-12 Amount of Acquisition and Capital Investment by Business Type (Companies that Responded to the Survey for the Second Consecutive Year)

(Unit: companies, 100 million yen, %)

		Actualre	esults from FY2009	Outle	ook for FY2010	Actualre	esults from FY2010	Outlo	ook for FY2011
	Classification	Number of	Capital investment						
		companies	(composition ratio)						
Ove	rall	485	20,444 (100.0%)	430	10,649 (100.0%)	501	13,432 (100.0%)	454	11,936 (100.0%)
[	Γelecommunications	156	17,642 (86.3%)	144	9,591 (90.1%)	156	11,205 (83.4%)	140	10,803 (90.5%)
В	roadcasting	329	2,802 (13.7%)	286	1,057 (9.9%)	345	2,226 (16.6%)	314	1,133 (9.5%)
	Private broadcasting	187	847 (4.1%)	159	659 (6.2%)	188	669 (5.0%)	172	570 (4.8%)
	Cable television broadcasting	141	1,172 (5.7%)	127	398 (3.7%)	156	805 (6.0%)	142	562 (4.7%)
П	NHK	1	784 (3.8%)			1	753 (5.6%)		

<sup>\*</sup>Data for NHK are based on publicized materials

#### 4. Workers

- The number of workers engaged in the telecommunications and broadcasting business was 89,465, and the number of workers per company was 106.
- Looking at the number of workers per company that responded to the survey for the second
  consecutive year, the number of workers increased in the telecommunications business, but
  decreased in the private broadcasting and cable television broadcasting businesses.

Fig. 2-13 Number of Workers Engaged in the Telecommunications and Broadcasting Business by Business

									(U	nit: persons)
	Telecommur	nications/			1					
	Broadcastin	g	Telecommun	ications	Broadcasting	,	Private broad	dcasting	Cable televisio	n broadcasting
	FY2009	FY2010	FY2009	FY2010	FY2009	FY2010	FY2009	FY2010	FY2009	FY2010
Number of companies	977	841	336	308	641	533	418	347	223	186
Number of workers	125,934	89,465	81,604	57,956	44,330	31,509	34,846	23,892	9,484	7,617
Number of regular workers	122,137	88,784	81,290	57,736	40,847	31,048	31,406	23,457	9,441	7,591
Full-time worker/Regular staff men	ber 101,596	76,327	66,991	50,482	34,605	25,845	27,523	19,623	7,082	6,222
Part-timers	6,257	5,431	3,476	3,317	2,781	2,114	1,886	1,494	895	620
Workers transferred to other	3,504	1,687	2,455	915	1,049	772	851	671	198	101
Temporary or daily workers	3,797	681	314	220	3,483	461	3,440	435	43	26
Dispatched workers	20,949	16,547	13,367	10,351	7,582	6,196	6,115	5,054	1,467	1,142
Number of workers per company	129	106	243	188	69	59	83	69	43	41

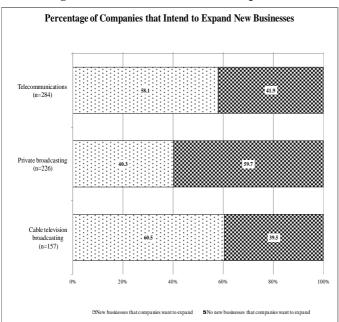
Fig. 2-14 Number of Workers Engaged in the Telecommunications and Broadcasting Business (Companies that Responded to the Survey for the Second Consecutive Year)

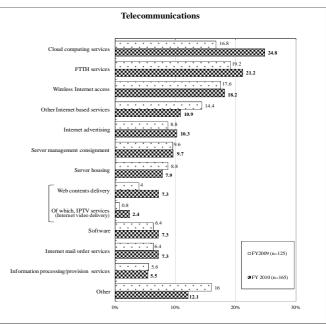
	P							,	J)	Init: persons)
	Telecommun Broadcasting		Telecommun	ications	Broadcasting	g	Private broad	deasting	Cable televisio	n broadcasting
	FY2009	FY2010	FY2009	FY2010	FY2009	FY2010	FY2009	FY2010	FY2009	FY2010
Number of companies	705	704	220	217	485	487	320	325	165	162
Number of workers	84,326	80,026	49,446	49,861	34,880	30,165	26,933	23,559	7,947	6,606
Number of regular workers	81,230	79,404	49,441	49,699	31,789	29,705	23,872	23,125	7,917	6,580
Temporary or daily workers	3,096	622	5	162	3,091	460	3,061	434	30	26
Dispatched workers	9,085	14,539	3,414	8,637	5,671	5,902	4,404	5,005	1,267	897
Number of workers per company	120	114	225	230	72	62	84	72	48	41

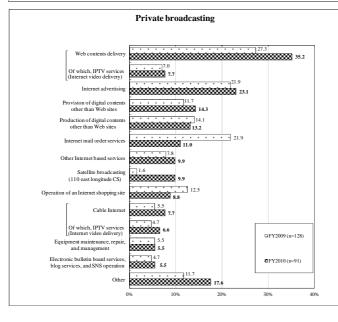
## 5. Future business operation

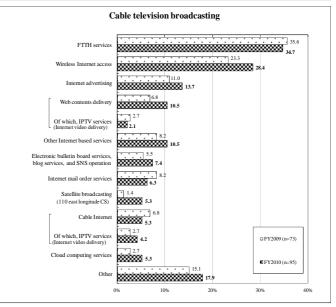
- With regard to companies that are thinking of expanding their business to new fields within one
  year, approximately 60% consist of those in the telecommunications and cable television
  broadcasting businesses.
- With regard to business fields that companies want to expand towards, the most common answers were "cloud computing services" (24.8%) in the telecommunications business, "Web contents delivery" (35.2%) in the private broadcasting business, and "FTTH services" (34.7%) in the cable television broadcasting business.

Fig. 2-15 New Businesses that Companies Intend to Expand in the Future (multiple answers allowed)









(Note) Represents the value obtained upon dividing with the number of companies that responded that they are intending to expand to new businesses within a year.

For "Cloud computing services" for FY2009, the values tabulated as "ASP · SaaS" are used.

## **Chapter 3 Broadcast Program Production Business**

This Chapter shows the results of the Survey on Items for Each Business Type (Broadcast Program Production) based on valid responses from 276 companies.

## 1. Composition of business operators (by capital, number of workers, and sales)

The number of companies engaged in the broadcast program production business was 276.

- Business operators with capital of less than 50 million yen accounted for 83.0% (up 1.2 points), and those with less than 100 workers accounted for 92.3% of the total (down 1.2 points). Most of the companies engaged in this business were small- and medium-sized.
- By sales, business operators with sales of "100 million yen to less than 300 million yen" were the largest in number, accounting for 31.9% of the total (up 1.8 points), followed by those with sales of "1 billion yen or more" (18.1% (down 0.4 points)) and those with sales of "Less than 50 million yen" (15.9% (down 2.9 points)).



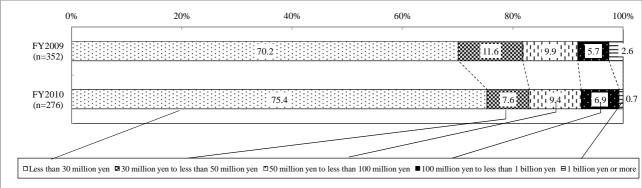


Fig. 3-2 Composition of Broadcast Program Production Companies by Number of Workers

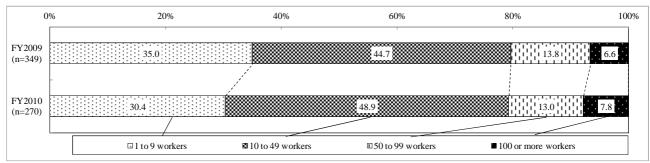
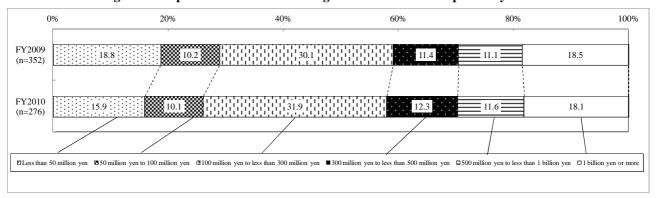


Fig. 3-3 Composition of Broadcast Program Production Companies by Sales



#### 2. Sales

- The total sales of the broadcast program production business in FY2010 were 244.2 billion yen (down 14.8%).
- When looking at sales of companies that responded to the survey for the second consecutive year, the amount decreased from 150.6 billion yen in FY2009 to 139.5 billion yen in FY2010 (down 7.4%).

Fig. 3-4 Changes in Sales of the Broadcast Program Production Business

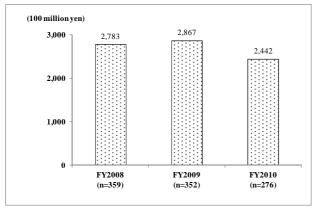
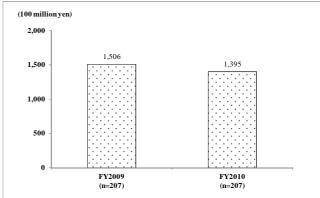


Fig. 3-5 Changes in Sales of Companies that Responded to the Survey for the Second Consecutive Year



## 3. Secondary use of television broadcast programs

- With regard to broadcast programs for which secondary use is possible based on a company's own intent, the percentage of broadcast program producers that are actually carrying out secondary usage is 73.7% (up 26.4 points).
- Usage toward rebroadcasting was 71.4% (up 7.8 points), and release on video was 41.3% (up 14.1 points), and usage of contents was 30.2% (up 5.7 points).

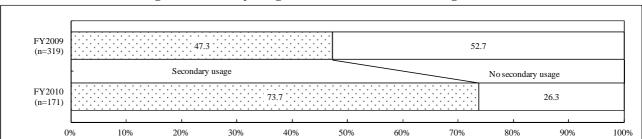
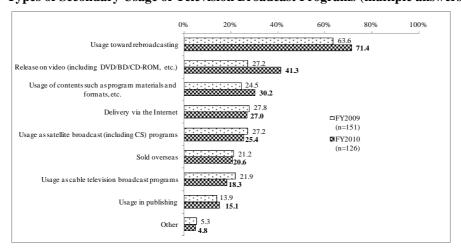


Fig. 3-6 Secondary Usage of Television Broadcast Programs

Fig. 3-7 Types of Secondary Usage of Television Broadcast Programs (multiple answers allowed)



## 4. Capital investment

## (1) Ratio of capital investment to sales

• The amount of acquisition and capital investment for the broadcast program production business in FY2010 was 3.82 billion yen (up 19.5%) and the ratio of capital investment to sales was 2.3% (up 0.3 points).

Fig. 3-8 Ratio of Capital Investment to Sales of the Broadcast Program Production Business

	Number of companies (companies)	Sales (million yen)	Sales per company (million yen)	Acquisitions and capital investments (million yen)	Acquisitions and capital investment per company (million yen)	Ratio of capital investment to sales (%)
Actual results from FY2009	142	162,454	1,144.0	3,196	22.5	2.0
Actual results from FY2010	118	167,060	1,415.8	3,819	32.4	2.3
Year-on-year (%)	-16.9	2.8	23.8	19.5	43.8	-

<sup>\*</sup> Only companies that provided a valid answer to both sales and capital investment were tabulated

## (2) Digitalization of instruments

• Looking at the digitalization of instruments used for broadcast program production, 80.8% of VTRs (up 10.3 points), 84.9% of cameras (up 10.8 points), and 88.4% of editing machines (up 10.1 points) were digitalized.

100% 88.4 84.9 80.8 78.3 80% 74.1 73.6 70.5 63.5 60% 40% 20% 0% **Editing machines VTRs** Cameras □ End of FY2008 (n=325) **□ End of FY2009 (n=276) ■ End of FY2010 (n=223)** 

Fig. 3-9 Changes in Digitalization Ratios of Instruments Being Used

#### 5. Workers

- The number of workers engaged in the broadcast program production business was 9,859 (down 11.6%), out of which 9.779 were regular workers (down 10.5%).
- The number of workers per company was 37 (up 15.6%).

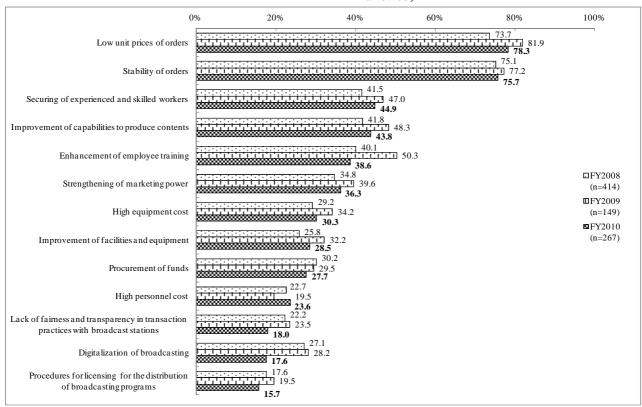
Fig. 3-10 Number of Workers Engaged in the Broadcast Program Production Business by Capital Size

		Overall											
		ı		Less than	30 million		50 million			100 million			
			Composition ratio (%)	30 million yen	Composition ratio (%)	yen to less than 50 million yen	Composition ratio (%)	yen to less than 100 million yen	Composition ratio (%)	yen to less than 1 billion yen	Composition ratio (%)	1 billion yen or more	Composition ratio (%)
Nur	Number of companies		-	205	-	20	-	25	-	18	-	2	-
Nur	mber of workers	9,859	100.0	5,271	100.0	849	100.0	1,484	100.0	1,965	100.0	290	100.0
	Regular workers	9,779	99.2	5,203	98.7	849	100.0	1,475	99.4	1,962	99.8	290	100.0
	Full-time workers/Regular staff members	7,717	78.3	3,785	71.8	789	92.9	1,231	83.0	1,653	84.1	259	89.3
	Part-timers	403	4.1	266	5.0	9	1.1	11	0.7	116	5.9	-	-
	Workers transferred to other companies	265	2.7	201	3.8	14	1.6	23	1.5	-	-	0	-
	Temporary or daily workers	80	0.8	68	1.3	0	-	9	0.6	-	-	-	-
Dis	patched workers	670	-	168	-	100	-	256	-	146	-	0	-

## 6. Management problems

• As management problems in the broadcast program production business, as with the previous fiscal year, approximately 80% of business operators cited low unit prices of orders (78.3% (down 3.6 points)) and 75.7% cited the need to stabilize orders (down 1.5 points).

Fig. 3-11 Management Problems in the Broadcast Program Production Business (multiple answers allowed)



## **Chapter 4 Internet Based Service Business**

This Chapter shows the results of the Survey on Items for Each Business Type (Internet Based Services) based on valid responses from 482 companies.

## 1. Number of companies and sales

- Sales per company engaged in the Internet Based Service business was 2.22 billion yen in FY2010 (down 26.6%). Sales per company that responded to the survey for the second consecutive year was 3.7 billion yen (up 1.2%).
- When looking at the composition ratio of the number of companies by capital size, companies with capital of less than 100 million yen accounted for 42.3% of the total (up 8.8 points).
- Looking at companies that provided the percentage of their advertising revenue by service type, advertising revenue was the largest for "Web information search services," accounting for 93.5% of the total revenue (down 5.6 points).

Fig. 4-1 Number of Companies and Sales by Service Type

(Unit: companies, %, million yen)

	Nun	nber of compa	nies		Sales		Sales per company			
	FY2009	FY2010	Year-on- year (%)	FY2009	FY2010	Year-on- year (%)	FY2009	FY2010	Year-on- year (%)	
Total	286	482	68.5	865,841	1,070,707	23.7	3,027.4	2,221.4	-26.6	
Web information search services	32	58	81.3	226,967	209,254	-7.8	7,092.7	3,607.8	-49.1	
Shopping site operation and auction site operation	49	72	46.9	144,348	141,389	-2.0	2,945.9	1,963.7	-33.3	
Electronic bulletin board services, blog services, and SNS operation	13	24	84.6	51,076	20,200	-60.5	3,928.9	841.7	-78.6	
Web contents delivery services	84	128	52.4	150,457	186,544	24.0	1,791.2	1,457.4	-18.6	
Revenue from IPTV services	7	11	57.1	34,057	4,827	-85.8	4,865.3	438.8	-91.0	
Cloud computing services	55	98	78.2	35,591	56,776	59.5	647.1	579.3	-10.5	
Electronic authentication services	12	13	8.3	4,540	5,080	11.9	378.3	390.8	3.3	
Information network security services	26	53	103.8	39,436	67,095	70.1	1,516.8	1,265.9	-16.5	
Charting settlement agent services	9	12	33.3	11,822	32,152	172.0	1,313.6	2,679.3	104.0	
Server management consignment	63	93	47.6	45,625	69,462	52.2	724.2	746.9	3.1	
Other Internet based services	104	158	51.9	114,307	282,753	147.4	1,099.1	1,789.6	62.8	
(Special tabulation) Companies that responded to the survey for the second consecutive year	180	180	-	658,585	666,356	1.2	3,658.8	3,702.0	1.2	

<sup>(</sup>Notes) As some companies operate multiple services businesses, the total number of companies does not necessarily match the sum of the breakdown figures

Fig. 4-2 Composition Ratios of the Number of Companies by Capital Size

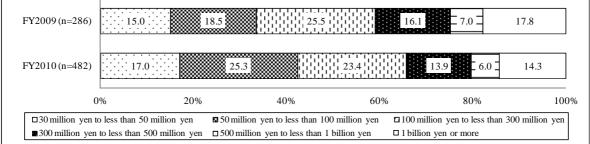


Fig. 4-3 Advertising Revenue and Percentage of Advertising Revenue by Service Type (Unit: million yen, %)

	Sa				ng revenue p	er company	Percentage of advertising revenue (%)			
	FY2009	FY2010	Year-on-year (%)	FY2009	FY2010	Year-on-year (%)	FY2009	FY2010	Vs. previous fiscal year (points)	
Web information search services	4,253.7	2,313.9	-45.6	4,217.4	2,163.5	-48.7	99.1	93.5	-5.6	
Shopping site operation and auction site operation	10,709.1	14,946.4	39.6	4,323.4	6,060.6	40.2	40.4	40.5	0.1	
Electronic bulletin board services, blog services, and SNS operation services	6,477.5	1,307.5	-79.8	5,877.2	949.2	-83.8	90.7	72.6	-18.1	
Web contents delivery services	1,355.4	2,112.7	55.9	121.3	233.2	92.3	8.9	11.0	2.1	

 $(Note) \ "Sales \ per company" \ and \ "Advertising \ revenue \ per company" \ are \ based \ on \ data \ for \ companies \ that \ provided \ the \ percentage \ of their \ advertising \ revenue.$ 

<sup>&</sup>quot;Shopping site operation and auction site operation" refer to Internet shopping site operation and Internet auction site operation businesses. Hereinafter the same shall apply.

# 2. Capital investment

- The amount of acquisition and capital investment per company was 334 million yen in FY2010 (up 32.8%). The outlook for the next fiscal year (FY2011) is 240 million yen (up 29.5%).
- The ratio of capital investment to sales was 11.1% in FY2010 (up 4.2 points).

Fig. 4-4 Amount of Acquisition and Capital Investment per Company

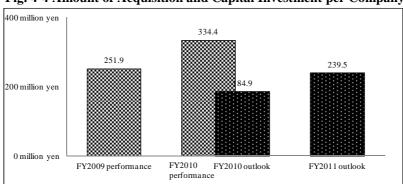


Fig. 4-5 Ratios of Capital Investment to Sales

	Number of companies (companies)	Sales per company (million yen)	Amount of acquisition and capital investment per company (million yen)	Ratio of capital investment to sales (%)	(Special tabulation) Companies t survey for the second con Amount of acquisition and capital investment per company (million yen)	secutive year
FY2009 performance	173	3,652.4	251.9	6.9	307.8	7.2
FY2010 performance	277	3,017.0	334.4	11.1	460.1	9.8
Year-on-year (%)	60.1	-17.4	32.8	4.2	49.5	2.6

(Notes) Companies that provided answers to both "Sales" and "Amount of acquisition and capital investment" were subject to tabulation.

Year-on-year comparison for the ratio of capital investment to sales represents the difference from the previous fiscal year.

#### 3. Outsourcing

- 56.8% of companies implemented outsourcing (down 3.6 points).
- The outsourcing cost per company was 311 million yen (up 19.1%).

Fig 4-6 Status of Business Outsourcing

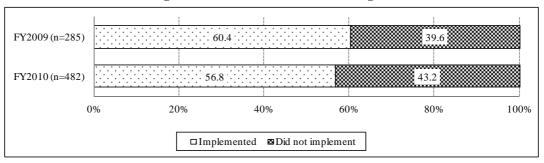


Fig 4-7 Status of Business Outsourcing by Capital Size (Unit: companies, million yen, %)

		Total	30 million yen to less than 50 million yen	to less than	100 million yen to less than 300 million yen	300 million yen to less than 500 million yen	500 million yen to less than 1 billion yen	1 billion yen or more
Number of	FY2009	171	21	29	48	28	12	33
companies that	FY2010	274	42	62	73	39	15	43
responded	Year-on-year (%)	60.2	100.0	113.8	52.1	39.3	25.0	30.3
Outsourcing	FY2009	260.9	14.0	28.7	116.3	139.1	713.4	771.2
cost per	FY2010	310.7	54.0	86.9	129.1	98.3	278.9	1,395.9
company	Year-on-year (%)	19.1	285.7	202.8	11.0	-29.3	-60.9	81.0

# 4. Workers

- The number of regular workers per company was 72 (down 8.9%), out of which 60 were full-time workers (down 11.8%).
- Looking at the rate of those newly hired and that of resignees for full-time workers were 8.3% (down 1.8 points) and 5.6% (down 1.8 points), respectively. The rate of contract workers newly hired and that of those with cancelled contracts were 25.9% (up 4.8 points) and 26.7% (up 13.3 points), respectively. The rate of contract cancellation for contract workers is high as compared to the rate of resignation of full-time workers.

Fig. 4-8 Number of Workers by Capital Size

(Unit: percenc %)

				<u>5'</u>		141110	CI OI	* * * * * * * * * * * * * * * * * * * *	CID D	$J \cup u_{\mathbf{I}}$	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ILC					(Omt. pe	rsons, %)
	compar	ber of nies that ed valid	Numb			of regular kers	Full- workers	/regular	Part-t	timers	Contract	workers		atched kers	work	of regular ers per pany	worker	-time s/regular
	ans					·	staff m											nembers
	FY2009	FY2010	FY2009	FY2010	FY2009	FY2010	FY2009	FY2010	FY2009	FY2010	FY2009	FY2010	FY2009	FY2010	FY2009	FY2010	FY2009	FY2010
Total	286	482	22,726	34,912	22,707	34,676	19,509	29,036	772	1,285	1,110	1,660	2,638	4,728	79	72	68	60
Year-on-year (%)	-	68.5	-	53.6	-	52.7	-	48.8	-	66.5	-	49.5	-	79.2	-	-8.9	-	-11.8
30 million yen to less than 50 million yen	43	82	378	2,138	375	2,130	335	1,682	30	391	8	34	12	90	9	26	8	21
50 million yen to less than 100 million yen	53	122	1,049	2,929	1,048	2,907	688	2,508	134	178	215	155	135	867	20	24	13	21
100 million yen to less than 300 million	73	113	2,343	5,097	2,335	5,083	1,364	3,275	80	231	49	592	156	504	32	45	19	29
300 million yen to less than 500 million	46	67	1,508	2,671	1,503	2,624	1,312	2,193	53	124	127	183	304	183	33	39	29	33
500 million yen to less than 1 billion yen	20	29	2,664	2,887	2,662	2,885	2,444	2,520	147	182	66	98	174	492	133	99	122	87
1 billion yen to less than 5 billion yen	37	52	7,121	10,113	7,121	10,079	6,188	9,207	313	118	444	389	895	1,547	192	194	167	177
5 billion yen to less than 10 billion yen	4	6	3,833	4,008	3,833	4,001	3,683	3,770	1	7	33	36	175	182	958	667	921	628
10 billion yen or more	10	11	3,830	5,069	3,830	4,967	3,495	3,881	14	54	168	173	787	863	383	452	350	353

Fig. 4-9 New Hires and Resignees

		Full-time wor	rkers/regular s	taff members	(persons)	
				Percentage	of those new resignees (%	
		FY2009	FY2010	FY2009	FY2010	Vs. previous fiscal year (points)
Number	of those newly hired	2,121	2,565	10.1	8.3	-1.8
	New graduates	992	776	4.7	2.5	-2.2
	Mid-career workers	1,129	1,789	5.4	5.8	0.4
Number	of resignees	1,558	1,719	7.4	5.6	-1.8
	of full-time workers or regular + Number of resignees	21,067	30,755	-	-	-

<sup>(</sup>Notes) Percentage of those newly hired = Number of those newly hired / (Number of full-time workers or regular workers + Number of resignees) × 100

Percentage of resignees = Number of resignees / (Number of full-time workers or regular workers

Number of mid-career workers = Number of those newly hired - Number of new graduates who were newly hired

		Contract wor	rkers (person:	s)		
					those newly ancelled cont	hired and those racts (%)
		FY2009	FY2010	FY2009	FY2010	Vs. previous fiscal year (points)
Number	of those newly hired	271	587	21.1	25.9	4.8
	New graduates	-	163	-	7.2	7.2
	Mid-career workers	271	424	21.1	18.7	-2.4
Number	of those with cancelled contracts	172	604	13.4	26.7	13.3
	of contract workers + Number of th cancelled contracts	1,282	2,264	-	-	-
those wit		, .	, .		contract work	ers + Number

<sup>+</sup> Number of resignees) × 100

s) Percentage of those newly hired = Number of those newly hired / (Number of contract workers = Number of those with cancelled contracts) × 100

Percentage of those with cancelled contracts = Number of those with cancelled contracts / (Number of contract workers + Number of those with cancelled contracts) × 100

Number of mid-career workers = Number of those newly hired - Number of new graduates who were newly hired

# 5. Human resource development

• Companies that carried out human resource development activities accounted for 88.5% (up 22.5 points). Of them, 82.5% provided OJT (up 20.4 points) and 43.4% provided in-house training (up 11.1 points).

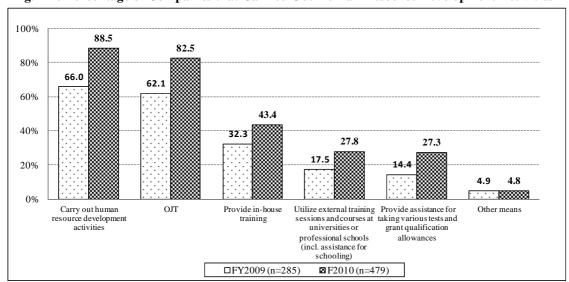


Fig. 4-10 Percentage of Companies that Carried Out Human Resource Development Activities

# 6. New business fields

• Regarding new business fields that companies intend to start in the future, the most common answers were "cloud computing services" (36.1%, up 15.4 points), followed by "Web contents delivery" (17.6%, down 1.3 points) and "consulting" (16.7%, up 12.2 points).

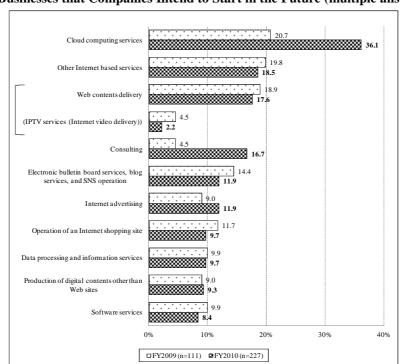


Fig. 4-11 New Businesses that Companies Intend to Start in the Future (multiple answers allowed)

Note: Figures are obtained by dividing the number of responses by the number of companies that provided valid responses to this question. For "Cloud computing services" for FY2009, the values tabulated as "ASP-SaaS" are used.

# **Chapter 5 Information Service Business**

This Chapter shows the results of the Survey on Items for Each Business Type (Information Services) based on valid responses from 2,900 companies.

# 1. Number of companies and sales

- The sales per company engaged in the information services business was 3.54 billion yen in FY2010 (up 2.9%), with an increase in sales by game software companies (up 16.7%).
- Looking at the composition ratios of the number of companies by sector, custom software service companies accounted for the largest at 50.7% (down 0.3 points), followed by data processing service companies at 18.8% (up 0.9 points).
- Looking at the composition ratios of sales by sector, custom software service companies had the largest sales ratio at 44.3% (up 0.7 points), followed by data processing service companies at 27.3% (up 0.1 points).

(Note) Data for Chapter 5 are compiled based on companies' main business, rated according to their business that generates the largest sales, and are tabulated as "OO companies."

Fig. 5-1 Number of Companies and Sales by Sector (Based on Companies' Main Business)

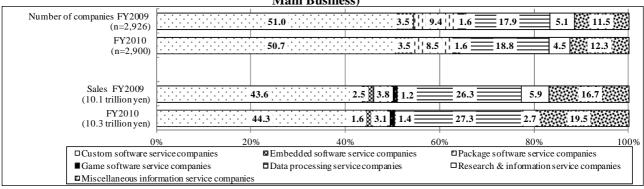
	Nun	nber of com	panies	Sal	es (million y	en)	Sales per o	company (1	nillion yen)
	FY2009	FY2010	Year-on- year (%)	FY2009	FY2010	Year-on- year (%)	FY2009	FY2010	Year-on- year (%)
Total	2,926	2,900	-0.9	10,060,097	10,256,289	2.0	3,438.2	3,536.7	2.9
Custom software service companies	1,491	1,471	-1.3	4,382,166	4,545,808	3.7	2,939.1	3,090.3	5.1
Embedded software service companies	103	102	-1.0	255,318	164,820	-35.4	2,478.8	1,615.9	-34.8
Package software service companies	275	246	-10.5	377,794	322,987	-14.5	1,373.8	1,313.0	-4.4
Game software companies	48	47	-2.1	124,126	141,817	14.3	2,586.0	3,017.4	16.7
Data processing service companies	523	545	4.2	2,647,059	2,801,464	5.8	5,061.3	5,140.3	1.6
Research & information service companies	149	131	-12.1	596,582	275,738	-53.8	4,003.9	2,104.9	-47.4
Miscellaneous information service companies	337	358	6.2	1,677,052	2,003,655	19.5	4,976.4	5,596.8	12.5
(Special tabulation) Companies that responded to the survey for the second consecutive year	2,217	2,217	-	8,213,687	7,973,260	-2.9	3,704.9	3,596.4	-2.9

#### (Reference: Based on Companies' Activities)

	Nun	nber of com	panies	Sal	es (million ye	en)	Sales per o	company (1	million yen)
	FY2009	FY2010	Year-on-	FY2009	FY2010	Year-on-	FY2009	FY2010	Year-on-
			year (%)			year (%)			year (%)
Γotal	2,926	2,900	-0.9	10,060,097	10,256,289	2.0	3,438.2	3,536.7	2.9
Custom software service	1,998	2,038	2.0	4,315,617	4,551,258	5.5	2,160.0	2,233.2	3.4
Embedded software service	280	264	-5.7	293,337	257,386	-12.3	1,047.6	974.9	-6.9
Package software service	668	614	-8.1	646,105	544,730	-15.7	967.2	887.2	-8.3
Game software	61	67	9.8	122,984	143,232	16.5	2,016.1	2,137.8	6.0
Data processing service	959	976	1.8	2,436,618	2,426,663	-0.4	2,540.8	2,486.3	-2.1
Research & information service	242	219	-9.5	479,627	261,421	-45.5	1,981.9	1,193.7	-39.8
Miscellaneous information service	811	837	3.2	1,765,809	2,071,599	17.3	2,177.3	2,475.0	13.7

(Note) The number of companies represents the number of companies that are operating relevant businesses even at the very minimum, and thus, the total and the sum of the breakdown do not match.

Fig. 5-2 Composition Ratios of the Number of Companies and Sales by Sector Type (Based on Companies' Main Business)



# 2. Outsourcing in the development and production section

- The percentage of companies that outsourced work was 73.6% (down 0.6 points).
- The outsourcing cost per company was 1.2 billion yen (up 20.4%).
- 2.5% of the total was outsourced overseas (down 0.1 points). Looking at the composition ratios by region, Asia accounted for 91.5% (up 10.3%), out of which 65.1% was to China (up 0.1 points).
- Per company, 209.2 pieces of work were outsourced, on average (down 9.4%).
- Sales-based payment was adopted in 22.0% (up 3.2 points). The percentage for package software service companies was 30.3% (up 11.6 points).

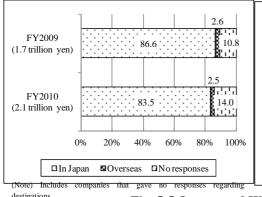
Fig. 5-3 Status of Business Outsourcing

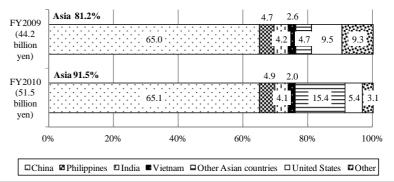
	N 1 6			5.00						- 0						
		companies										Outsourcin	g cost			
	that answer or not implen outso	t they nented		r of compar ented outs		1	Percentage	(%)		companies ided their ing cost		tsourcing cos (million yen)	t	Outsourcing cost per company (million yen)		
	FY 2009	FY2010	FY 2009	FY 2010	Year-on- year (%)	FY 2009	FY 2010	Difference from previous fiscal year (points)	FY 2009	FY2010	FY2009	FY 2010	Year-on- year (%)	FY2009	FY2010	Year-on- year (%)
Total	2,342	2,406	1,738	1,772	2.0	74.2	73.6	-0.6	1,719	1,747	1,706,518	2,088,411	22.4	992.7	1,195.4	20.4
Custom software service companies	1,452	1,463	1,134	1,137	0.3	78.1	77.7	-0.4	1,123	1,130	1,107,700	1,298,866	17.3	986.4	1,149.4	16.5
Embedded software service companies	101	100	64	66	3.1	63.4	66.0	2.6	62	64	52,918	22,704	-57.1	853.5	354.8	-58.4
Package software service companies	270	239	156	137	-12.2	57.8	57.3	-0.5	155	133	28,515	29,451	3.3	184.0	221.4	20.3
Game software service companies	46	46	40	41	2.5	87.0	89.1	2.1	40	40	26,878	34,699	29.1	672.0	867.5	29.1
Data processing service companies	320	355	228	249	9.2	71.3	70.1	-1.2	225	242	234,713	500,485	113.2	1,043.2	2,068.1	98.2
Research & information service companies	30	38	23	24	4.3	76.7	63.2	-13.5	23	24	124,865	15,794	-87.4	5,428.9	658.1	-87.9
Miscellaneous information service companies	123	165	93	118	26.9	75.6	71.5	-4.1	91	114	130,929	186,412	42.4	1,438.8	1,635.2	13.7

Fig. 5-4 Outsourcing Overseas

#### [Composition ratios in Japan and overseas]

# [Composition ratios by overseas region]

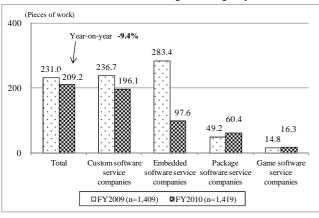


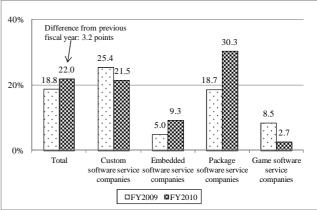


destinations.

[Outsourced work per company]

# Fig. 5-5 Outsourced Work and Percentage of Sales-Based Payment [Percentage of sales-based payment]





(Note) "Sales-based payment" refers to a payment method based on the sales and

# 3. Acceptance of commissioned work in the development and production section

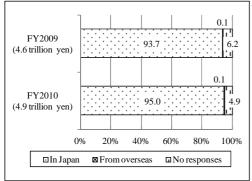
- Companies that accepted work commissioned by other companies accounted for 90.1% (up 1.1 points).
- The amount of accepted commissioned work per company was 2.28 billion yen (up 5.1%).
- Of the total, 0.1% was commissioned from overseas (0.0 point difference). By region, 46.7% was from the United States (up 21.6 points) and 38.6% was from Asia (down 12.2 points).
- Looking at the percentages of the number of companies according to primary contractors and subcontractors, the percentage of primary contractors accounted for 85.2%, and first subcontractors accounted for 58.2%. By capital size, the percentage of primary contractor increased as capital was larger, and the percentage of subcontractor decreased. The amount accepted as the primary contractor per company was 1.36 billion yen (up 0.8%), and the amount accepted as first subcontractor was 1.05 billion yen (down 3.5%).

Fig. 5-6 Acceptance of Commissioned Work

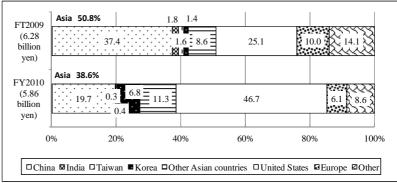
		ber of nies that									A m ount o	f com m issione	d work accep	te d										
	answered whether or not they accepted commissioned work		answered whether or not they accepted		answered whether or not they accepted		answered whether or not they accepted		or not they accepted			er of comp com m isse	anies that ioned work		Percentage	e (%)	Number of co provided the commissione acce	am ount of ed work they	A m ount of	com m issioned accepted (m illion yen)	work they		t of accepta company million y en	•
	FY 2009	FT2010	FY 2009	FT2010	Year-on- year (%)	FY 2009	FT2010	Difference from previous fiscal year (points)	FY 2009	FT2010	FY 2009	FT2010	Year-on- year (%)	FY 2009	FT2010	Year-on- year (%)								
Total	2,391	2,408	2,129	2,170	1.9	89.0	90.1	1.1	2,110	2,133	4,577,210	4,865,181	6.3	2,169.3	2,280.9	5.1								
Custom software service companies	1,484	1,465	1,484	1,465	-1.3	100.0	100.0	0.0	1,473	1,439	3,568,290	3,759,848	5.4	2,422.5	2,612.8	7.9								
Embedded software service companies	102	99	100	94	-6	98.0	94.9	-3.1	97	92	141,675	120,968	-14.6	1,460.6	1,314.9	-10								
Package software service companies	271	239	106	113	6.6	39.1	47.3	8.2	106	109	34,851	34,220	-1.8	328.8	313.9	-4.5								
Game software service companies	46	46	32	35	9.4	69.6	76.1	6.5	32	34	24,149	27,141	12.4	754.7	798.3	5.8								
Data processing service companies	324	355	267	288	7.9	82.4	81.1	-1.3	262	284	452,052	570,899	26.3	1,725.4	2,010.2	16.5								
Researy & information service companies	32	38	24	27	12.5	75.0	71.1	-3.9	24	27	141,403	31,757	-77.5	5,891.8	1,176.2	-80								
Miscellaneous information service companies	132	166	116	148	27.6	87.9	89.2	1.3	116	148	214,790	320,348	49.1	1,851.6	2,164.5	16.9								

Fig. 5-7 Acceptance of Commissioned Work from Overseas

# [Composition ratios in Japan and overseas]



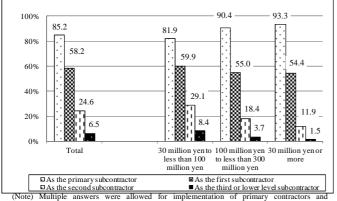
# [Composition ratios by overseas region]



(Note) Includes companies that gave no responses regarding from where they accepted the work.

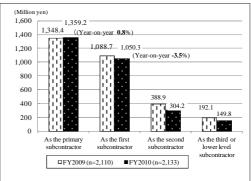
Fig. 5-8 Primary Contractors and Subcontractors

# [Percentage of Number of Companies by Capital Size]



subcontractors; percentages are calculated using the number of companies for which there were valid responses.

# [Amount Accepted as Primary Contractor /Subcontractor per Company]



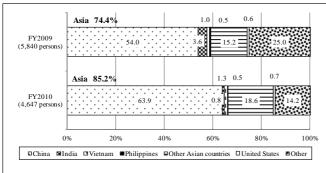
# 4. Number of workers in the development and production section

- The number of regular workers per company was 179 (up 9.1%), with an increase in the game software business (up 20.8%). There were 160 full-time workers (up 6.0%).
- The number of foreign full-time workers was 4,647. Looking at composition ratios by region, Asia accounted for 85.2% (up 10.8 points), of which 63.9% were Chinese (up 9.9 points). The number of foreign contract workers was 502, of which 91.2% were Asian (up 5.0 points), among which 67.5% were Chinese (up 12.9 points).
- Looking at the rate of those newly hired and that of resignees, both rates were the same for full-time workers, at 4.1%. On the other hand, the rate of resignees was higher than the rate of those newly hired for contract workers, foreign full-time workers, and foreign contract workers.

Fig. 5-9 Number of workers in the Development and Production Section

		Num ber of companies that provided valid responses	Number of regular workers (persons)	Full-tim e workers/Regul ar staff m em bers		Part-tim ers	Contract workers	Foreign workers	Dispatched workers (persons)	Number of regular workers per company (persons)	Year-on- year (%)	Full-tim e workers/Reg ular staff mem bers	Year-on- year (%)
Total	FY2009	2,400	392,947	362,698	5,840	8,181	10,165	427	38,772	164	-	151	-
Total	FY2010	2,397	428,638	383,545	4,647	7,195	24,294	502	38,722	179	9.1	160	6.0
Custom software service	FY 2009	1,485	253,318	237,613	4,584	2,316	5,557	306	23,747	171	-	160	-
c om panies	FY 2010	1,456	282,905	253,085	3,668	2,160	19,750	417	22,493	194	13.5	174	8.8
Em bedded software	FY 2009	102	25,224	24,471	191	120	289	9	1,897	247	-	240	
service companies	FY2010	99	14,487	13,385	55	87	213	6	829	146	-40.9	135	-43.8
Package software service	FY2009	275	17,528	16,121	339	469	654	13	2,313	64	-	59	,
c om panies	FY2010	237	14,409	13,459	218	334	396	7	847	61	-4.7	57	-3.4
Gam e software service	FY2009	48	5,745	4,405	88	190	1,055	15	237	120	-	92	,
c om panies	FY2010	46	6,675	5,351	47	213	842	4	292	145	20.8	116	26.1
Data processing service	FY2009	326	60,332	52,126	284	4,768	2,229	80	6,966	185	•	160	-
c om panies	FY2010	354	65,863	57,319	376	3,994	1,932	51	9,628	186	0.5	162	1.3
Research & information	FY2009	32	6,408	5,932	60	40	22	-	1,681	200	-	185	-
service companies	FY2010	38	3,229	2,797	102	136	184	1	99	8.5	-57.5	74	-60
Miscellaneous information	FY2009	132	24,392	22,030	294	278	359	4	1,931	185	-	167	
service companies	FY 2010	167	41,070	38,149	181	271	977	16	4,534	246	33.0	228	36.5

Fig. 5-10 Composition Ratios of Foreign Full-time Workers and Contract Workers by Region [Foreign full-time workers] [Foreign contract workers]



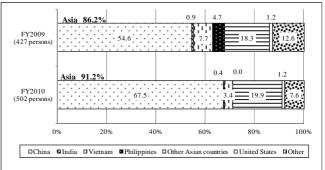


Fig. 5-11 New Hires and Resignees

	Full-time (per		_	of those ne	wly hired and
	FY2009	FY2010	FY2009	FY2010	Vs. previous fiscal year (points)
Number of those newly hired	21,769	16,280	5.8	4.1	-1.7
New graduates	14,960	10,486	4.0	2.6	-1.4
Mid-career workers	6,809	5,794	1.8	1.4	-0.4
Number of resignees	15,867	16,217	4.2	4.1	-0.1
Number of full-time workers+ Number of resignees	378,565	399,762	-	-	-
Foreigners	6,742	5,310	-	-	-
Number of new hires	828	489	12.3	9.2	-3.1
Number of resignees	902	663	13.4	12.5	-0.9

	Contract (per	workers sons)		those newly h	
	FY2009	FY2010	FY2009	FY2010	Vs. previous fiscal year (points)
Number of those newly hired	2,006	2,238	17.0	8.0	-9.0
New graduates	119	95	1.0	0.3	-0.7
Mid-career workers	1,887	2,143	16.0	7.7	-8.3
Number of those with cancelled contracts	1,635	3,599	13.9	12.9	-1.0
Number of full-time workers+Number of those with cancelled contracts	11,800	27,893	-	-	-
Foreigners	574	591	-	-	-
Number of contract workers	99	85	17.2	14.4	-2.8
Number of those with cancelled contracts	147	89	25.6	15.1	-10.5

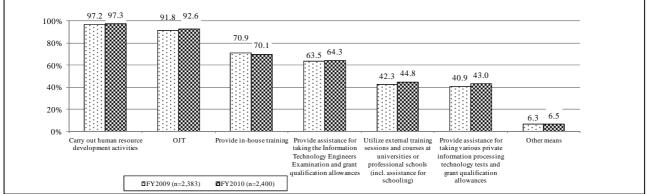
(Notes) Percentage of those newly hired = Number of those newly hired / (Number of full-time workers + Number of resignees) x 100
Percentage of resignees = Number of resignees / (Number of full-time workers + Number of resignees) x 100
Number of mid-career workers = Number of those newly hired - Number of new graduates who were newly hired
Percentage of foreigners newly hired/resignees is a percentage in relation to "Foreigners"

(Notes) Percentage of those newly hired = Number of those newly hired / (Number of contract workers + (Notes) Percentage of those newly hired = Number of those newly hired / (Number of contract workers + Number of those with cancelled contracts)×100 Percentage of those with cancelled contracts = Number of those with cancelled contracts / (Number of contract workers + Number of those with cancelled contracts)×100 Number of mid-career workers = Number of those newly hired - Number of new graduates who were newly hired Percentage foreigners who are contract workers/those with cancelled contracts is a percentage in relation to "Foreigners"

# 5. Human resource development in the development and production section

- The percentage of companies that carried out human resource development activities accounted for 97.3% (up 0.1 points). Of them, 92.6% provided OJT (up 0.8 points), and 64.3% provided assistance for taking the Information Technology Engineers Examination and granted qualification allowances (up 0.8 points).
- The percentages of companies using IT Skill Standards (ITSS), the Embedded Technology Skill Standards (ETSS), and the Users' Information Systems Skill Standards (UISS) were 31.5% (up 1.7 points), 6.7% (up 0.3 points), and 5.1% (0.0 point difference), respectively.
- Regarding university-related business operations, 13.8% carried out business-academia collaborations (down 0.8 points), 4.2% provided employee training by utilizing universities (down 0.8 points), and 25.3% offered cooperation for university education (0.0 point difference).

Fig. 5-12 Percentage of Companies that Carried Out Human Resource Development Activities 91.8 92.6 100%



(Note) Multiple answers are allowed for activity contents

Fig. 5-13 Percentage of Companies Using Skill Standards

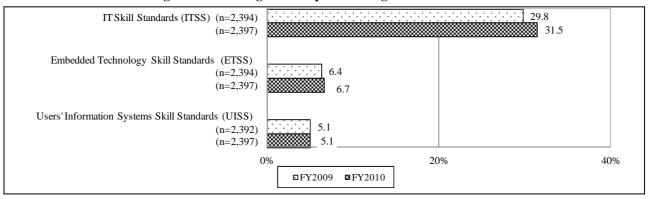


Fig. 5-14 University-related Business Operations

[Business-academia collaboration] [Employee training by utilizing universities] [Cooperation for university education] 40% 12.1 16.3 14.6 20% 20% 20% 14.9 13.8 94 11.8 5.0 5.0 88 4.2 0.6 0.3 1.6 4.2 0.6 0.3 3.4 36 0.8 0.5 0.2 0.7 0.2 elementing, and g to downsize it cl. withdrawal) implementing, going to start doing so ementing, and ig to maintain nt implementing, now considering doing so ementing, and to downsize it withdrawal) withdrawal) status quo status quo lementing, status ( going t Not but Not out r (incl Not Not Not Not □FY2009 (n=2,396) □FY2010 (n=2,404 □FY2009 (n=2.396) □FY2010 (n=2.404) □FY2009 (n=2.397) ■FY2010 (n=2.404)

# Chapter 6 Video Picture, Sound Information, Character Information Production and Distribution Business

This Chapter shows the results of the Survey on Items for Each Business Type (Video Picture, Sound Information, Character Information Production and Distribution) based on valid responses from 445 companies.

### 1. Number of companies and sales

- The sales per company engaged in the video picture, sound information, character information production and distribution business in FY2010 was 4.68 billion yen (up 6.4%).
- Looking at the composition ratios for the number of companies by sector, other publishers accounted for the majority, or 31.5% (down 1.2 points), followed by the number of commercial art and graphic design companies, at 18.0% (down 1.4 points).
- Looking at the composition ratios for sales by sector, sales by other publishers accounted for the majority, at 33.9% (down 4.4 points), followed by sales by newspaper publishers, at 31.6% (up 10.9 points).

(Note) Data for Chapter 6 are compiled based on companies' main business, rated according to their business that generates the largest sales, and are tabulated as "OO companies."

Fig. 6-1 Number of Companies and Sales by Sector (Based on Companies' Main Business)

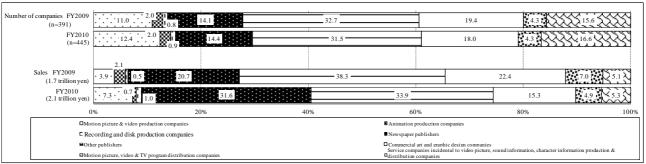
	Nur	nber of compa	nnies	Sa	les (million yen)		Sales per	company (mi	llion yen)
	FY2009	FY2010	Year-on- vear (%)	FY2009	FY2010	Year-on- year (%)	FY2009	FY2010	Year-on- vear (%)
Total	391	445	13.8	1,720,150	2,083,565	21.1	4,399.4	4,682.2	6.4
Motion picture & video production companies	43	55	27.9	66,500	152,361	129.1	1,546.5	2,770.2	79.1
Animation production companies	8	9	12.5	36,826	14,786	-59.8	4,603.3	1,642.9	-64.3
Recording and disk production companies	3	4	33.3	7,904	20,400	158.1	2,634.7	5,100.0	93.6
Newspaper publishers	55	64	16.4	355,900	657,673	84.8	6,470.9	10,276.1	58.8
Other publishers	128	140	9.4	658,627	706,604	7.3	5,145.5	5,047.2	-1.9
Commercial art and graphic design companies	76	80	5.3	385,934	319,643	-17.2	5,078.1	3,995.5	-21.3
Motion picture, video & TV program distribution companies	17	19	11.8	120,921	102,484	-15.2	7,113.0	5,393.9	-24.2
Service companies incidental to video picture, sound information, character information production & distribution	61	74	21.3	87,538	109,614	25.2	1,435.0	1,481.3	3.2
(Special tabulation) Companies that responded to the survey for the second consecutive year	253	253	-	1,306,954	1,270,833	-2.8	5,165.8	5,023.1	-2.8

# (Reference: Based on Companies' Activities)

	Number of companies			Sa	les (million yen)		Sales per company (million yen)		
	FY2009	FY2010	Year-on- year (%)	FY2009	FY2010	Year-on- year (%)	FY2009	FY2010	Year-on- year (%)
Total	391	445	13.8	1,720,150	2,083,565	21.1	4,399.4	4,682.2	6.4
Motion picture & video production service	67	79	17.9	73,829	113,101	53.2	1,101.9	1,431.7	29.9
Animation production service	17	23	35.3	36,614	34,313	-6.3	2,153.8	1,491.9	-30.7
Recording and disk production service	7	9	28.6	4,150	31,794	666.1	592.9	3,532.7	495.8
Newspaper publishers	63	71	12.7	344,653	641,740	86.2	5,470.7	9,038.6	65.2
Other publishers	162	193	19.1	657,612	709,108	7.8	4,059.3	3,674.1	-9.5
Commercial art and graphic design service	103	121	17.5	401,740	326,428	-18.7	3,900.4	2,697.8	-30.8
Motion picture, video & TV program distribution service	23	32	39.1	106,902	107,320	0.4	4,647.9	3,353.8	-27.8
Service incidental to video picture, sound information, character information production & distribution service	93	118	26.9	94,650	119,761	26.5	1,017.7	1,014.9	-0.3

(Note) Number of companies represents the number of companies that are engaged in relevant businesses; the total and sum of the breakdown do not match.

Fig. 6-2 Composition Ratios of the Number of Companies and Sales by Sector (Based on Companies' Main Business)



# 2. Business operation

- Regarding business operation, 59.3% of the companies (up 1.7% points) were already engaged in publication (magazines, newspapers, e-publishing, etc.), and 40.0% (down 0.9 points) in commercial message production, and commercial art and graphic design.
- Of the total number of companies, 25.0% (down 13.2 points) expressed their intention to start delivery to mobile devices (mobile phones, mobile AV equipment, etc.) within one year, and 21.4% (down 2.1 points) expressed their intention to start delivery through the Internet.

Fig. 6-3 Business Operation (Already Doing It) (multiple answers allowed)

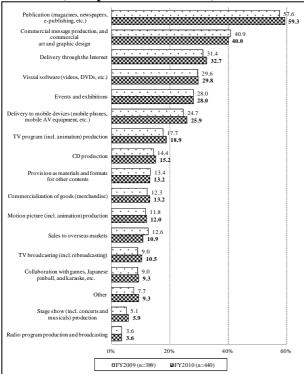
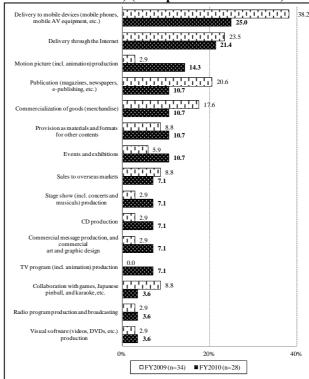
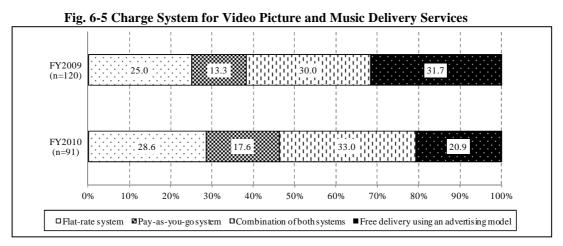


Fig. 6-4 Business Operation (Plan to Start Within One Year) (multiple answers allowed)



#### 3. Charge system

•With regard to charge systems for the video picture and music delivery services, a combination of a flat-rate system and a pay-as-you-go system was the most common at 33.0% (up 3.0 points), followed by the flat-rate system at 28.6% (up 3.6 points).



# 4. Content production in the development and production section

- The number of content production per company was 173.2 pieces of contents (up 34.1%).
- Looking at the rights held concerning produced contents, 68.0% of the companies held the full right for the primary use, and 69.8% held the full right for the secondary use. In both cases, companies holding 100% of the rights were the largest in number.
- By sector, the percentage of newspaper publishers that held the full right for the primary use was higher than other sectors (100.0%), while the percentage of other publishers that held 0% (holding no rights) for the secondary use (29.1%) and the percentage of contents for which secondary use was performed (54.4%) were respectively higher than other sectors.

Fig. 6-6 Number of Contents Produced by Sector

(Unit: companies, pieces, %)

		Number of companies that	Number of contents	Number of contents
		provided valid responses	produced	produced per company
otal	FY2009	250	32,299	129.
	FY2010	292	50,586	173.
	Year-on-year (%)	16.8	56.6	34.
Motion picture & video production companies	FY2009	41	4,331	105.
Wotion picture & video production companies	FY2010	54	11,852	219.
Animation production companies	FY2009	8	627	78.
Animation production companies	FY2010	9	109	12.
Recording and disk production companies	FY2009	3	186	62.
Recording and disk production companies	FY2010	4	618	154.
Newspaper publishers	FY2009	53	614	11.
rewspaper publishers	FY2010	60	8,475	141.
Other publishers	FY2009	121	25,777	213.
Other publishers	FY2010	132	25,228	191.
Commercial art and graphic design companies	FY2009	12	418	34.
Commercial art and graphic design companies	FY2010	14	298	21.
Motion picture, video & TV program distribution companies	FY2009	5	270	54.
iviotion picture, video & 1 v program distribution companies	FY2010	6	215	35.
Service companies incidental to video picture, sound	FY2009	7	76	10.
information, character information production & distribution	FY2010	13	3,791	291.

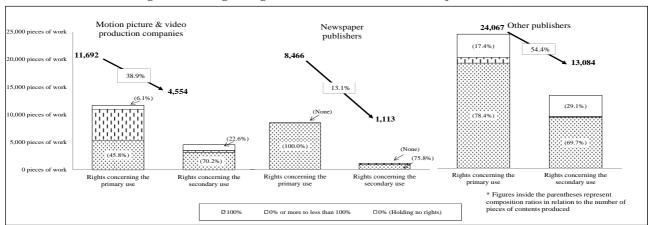
Fig. 6-7 Holding of Rights for Produced Contents

(Unit: pieces, %

	Total				
		100%	50% or more to	0% or more to	0% (Holding
		10070	less than 100%	less than 50%	no rights)
Rights concerning the primary use	48,880	33,238	1,647	6,110	7,885
Composition ration (%)	100.0	68.0	3.4	12.5	16.1
Rights concerning the secondary use	19,677	13,735	295	552	5,095
Composition ration (%)	100.0	69.8	1.5	2.8	25.9

(Note) The "primary use" refers to the use in line with the original purpose of the contents (works), and the "secondary use" refers to the use by different media.

Fig. 6-8 Holding of Rights for Produced Contents (Major Sectors)



# 5. Outsourcing in the development and production section

- The percentage of companies that outsourced work was 54.8% (down 3.9 points).
- The outsourcing cost per company was 644 million yen (down 9.6%).
- The number of contents outsourced per company was 144.6 pieces (up 72.6%). Among the number of contents outsourced, sales-based payment was adopted in 13.6% (up 6.3 points).
- By major sector, motion picture & video production companies accounted for 36.1% (up 21.7 points).

Fig. 6-9 Percentages of Companies Implementing Outsourcing

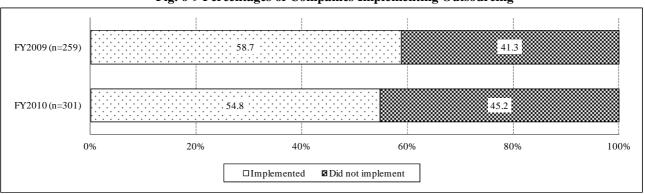


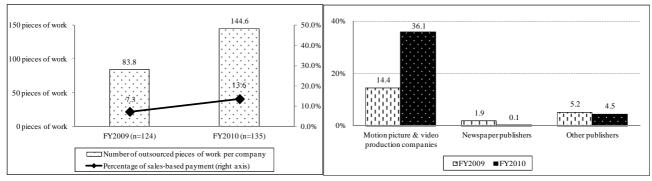
Fig. 6-10 Outsourcing

Fig. 6-11 Amount Outsourced Per Company (Major Sectors)

					(Unit: c	ompanies, mi	illion yen, %)	(Major Sectors)
	Number of companies that provided their outsourcing cost	Outsourcing cost	To long- term outsourcing partners	Percentage (%)	Completely outsourced work	Percentage (%)	Outsourcing cost per company	729.8
FY2009	137	97,600	37,489	38.4	24,810	25.4	712.4	yen
FY2010	158	101,794	67,891	66.7	19,891	19.5	644.3	0 million yen  Motion picture & video Newspaperpublishers Other publishers
Year-on- year (%)	15.3	4.3	81.1	-	-19.8	-	-9.6	production companies  □ FY2009 □ FY2010

Fig. 6-12 Number of Contents Outsourced and Percentage of Sales-Based Payment per Company

Fig. 6-13 Percentage of Sales-based Payment (Major Sectors)



(Note) "Sales-based payment" refers to a payment method based on the sales and profits of the orderer.

# 6. Number of workers in the development and production section

- The number of regular workers per company was 114 (down 0.9%). The number of full-time workers was 79 (down 9.2%).
- Among major sectors, the percentage of contract workers among regular workers was low for newspaper publishers.
- Looking at the rate of those newly hired and that of resignees for full-time workers were, 2.6% (up 0.1 points) and 3.5% (down 0.1 points), respectively. The rate of contract workers newly hired was 6.7% (down 0.8 points), and that of those with cancelled contracts was 22.9% (down 2.4 points). The rate of those with cancelled contracts was higher than that of resigned full-time workers.

Fig. 6-14 Number of Regular Workers per Company in the Development and Production Section (Major Sectors)

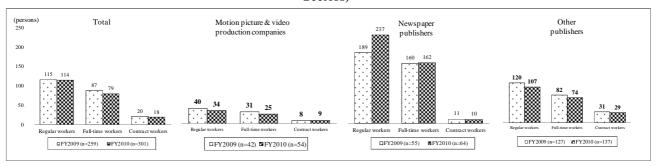


Fig. 6-15 New Hires and Resignees

	E 11 C	1 /	\						1 /			
Full-time workers (persons)								Contract w	orkers (pers	ons)		
			Percenta	ige of those resignee	newly hired and							vly hired and those
					()					with	n cancelled c	ontracts (%)
	FY2009	FY2010	FY2009	FY2010	Vs. previous fiscal year (points)			FY2009	FY2010	FY2009	FY2010	Vs. previous fiscal year (points)
Number of those newly hired	578	631	2.5	2.6	0.1	Number of	those newly hired	526	480	7.5	6.7	-0.8
New graduates	434	431	1.9	1.8	-0.1		New graduates	178	101	2.5	1.4	-1.1
Mid-career workers	144	200	0.6	0.8	0.2		Mid-career workers	348	379	4.9	5.3	0.4
Number of resignees	845	865	3.6	3.5	-0.1	Number of	those with cancelled contracts	1,776	1,656	25.3	22.9	-2.4
Number of full-time workers + Number of resignees	23,369	24,528	-	-	-	Number of	contract workers + Number of those with	7,033	7.217			

resignces)×100
Percentage of resignces = Number of resignces / (Number of full-time workers + Number of resignces)×100
Number of mid-career workers = Number of those newly hired - Number of new graduates who were newly hired

Number of mid-career workers = Number of those newly hired - Number of new graduates who were

Fig. 6-16 Number of Regular Workers in the Development and Production Section

						(Un	it: companies	, persons, %)
		Number of companies that provided valid responses	Number of regular workers	Full-time workers/Regular staff members	Part-timers	Contract workers	Temporary or daily workers	Dispatched workers
otal	FY2009	259	29,851	22,524	1,198	5,257	263	720
	FY2010	301	34,187	23,663	1,114	5,561	68	1,283
	Year-on-year (%)	16.2	14.5	5.1	-7	5.8	-74.1	78.2
Motion picture & video production companies	FY2009	42	1,678	1,316		329	7	20
Motion picture & video production companies	FY2010	54	1,857	1,340	31	464	6	76
Animation production companies	FY2009	8	951	583	4	362	32	33
Annuation production companies	FY2010	9	617	303	3	307	2	11
Recording and disk production companies	FY2009	3	21	15	-	6	-	-
recording and disk production companies	FY2010	4	122	100	-	22	-	-
Newspaper publishers	FY2009	55	. ,		420	600	33	192
riewspaper paoisiers	FY2010	64	- , .	10,341	639	617	19	553
Other publishers	FY2009	127	15,229	10,426		3,921	173	387
other passisters	FY2010	137	14,686	,	413	3,930	36	532
Commercial art and graphic design companies	FY2009	12	789	721	61	7	3	6
<u> </u>	FY2010	14	944	834	6	95	-	50
Motion picture, video & TV program distribution		5	311	307	2	-	-	6
companies	FY2010	6	226	218	1	6	-	10
Service companies incidental to video picture,	FY2009	7	502	371	99	32	15	76
sound information, character information production & distribution	FY2010	13	563	409	21	120	5	51

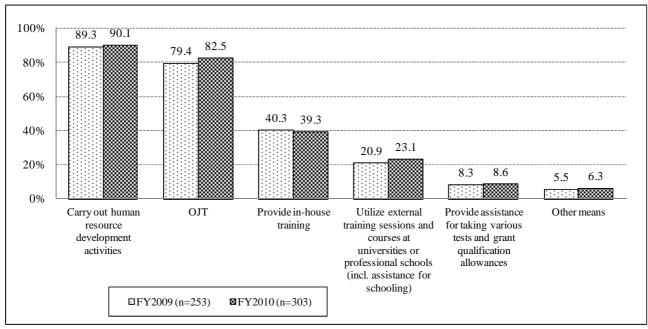
Percentage of those newly hired = Number of those newly hired / (Number of contract workers + Number of those with cancelled contracts)×100

Percentage of those with cancelled contracts = Number of those with cancelled contracts / (Number of contract workers + Number of those with cancelled contracts)×100

# 7. Human resource development in the development and production section

• Companies that carried out human resource development activities accounted for 90.1% (up 0.8 points). Companies that provided OJT accounted for 82.5% (up 3.1 points).

Fig. 6-17 Percentage of Companies that Carried Out Human Resource Development Activities (multiple answers allowed)



Ministry of Internal Affairs and Communications and Ministry of Economy, Trade, and Industry



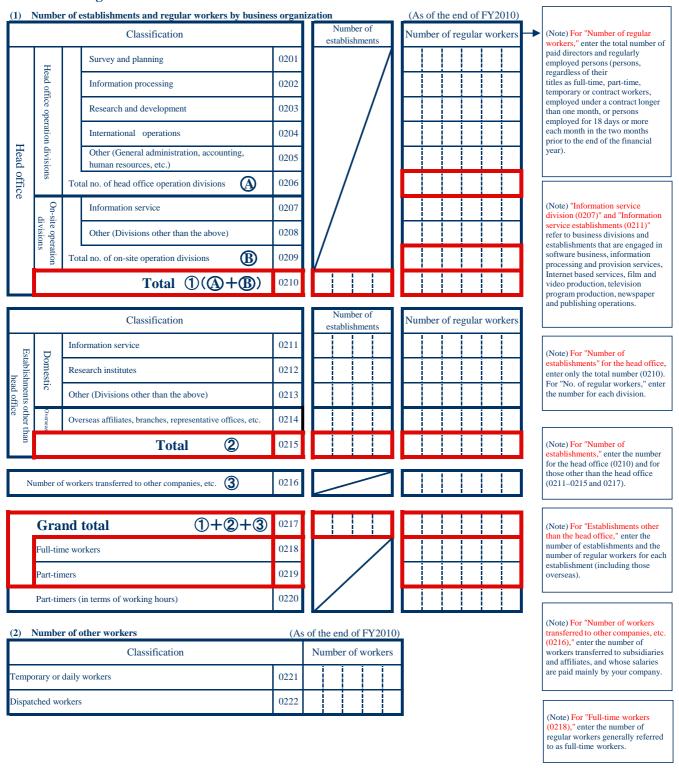
# 2011 Basic Survey on the Information and Communications Industry (I) (Common Survey)

(As of March 31, 2011)

☆ This survey is a general statistical survey in accordance with the Statistics Act (2007, Act No. 53).	
☆ Information in this survey form will be used only to compile statistics and will not be used in any way that might bring advantage disadvantage to the reporter. Please provide accurate and true information.	e or
☆ Please refer to the Guide for Completing the Survey and enter clearly using a black or blue ball-point pen. All figures must be entered in the units specified by the survey.	
Please provide information as of March 31, 2011, for this survey and enter the settlement results for fiscal 2010. If this is not pose enter results for the nearest settlement term.  If the settlement term has changed, please refer to the Guide for Completing the Survey.	sible,
A Division by State of State o	

₩ Please submit this survey	y form	by September 15, 2011.						
Company Profile								
(1) Company name					Phone no. (	Main line)		
(2) Address of company head office (location where actual head office functions are performed)	Zip	code ( – Prefecture	) City	Ward (Name of building)	)			
(3) Capital or investment amount (as of March 31, 2010)	0101	million y	Enter the ratio of fore company's overall cap		010	to the first o		
(4) Form and year of company establishment	0103	Year of establishment (in four digits)	Circle the applicable is submitting the survey	form for the first tin	of establishme		•	
(5) Organizational restructuring status after April 2010	0104	(i) Circle the applicable number regarding the organizational restructuring after April 2010. 1. Conducted ⇒ Enter (ii) 2. Not conducted ⇒ Go to (	2. Spin-off 3. Selling out a part of 4. Purchasing a part of		ganized after	April 2010	ss transfer)	ance)
(6) Month of settlement	0105	Annual	(month)	Biannual		(month),	(n	nonth)
(7) Consumption tax status (Check box if applicable)	0106		e, please enter figures that incl ng reasons, check box and ente		wever, if it is dif	fficult to provid	le tax-inclusiv	e figures
Full name of the person who completed the survey form								
Department and address of the person who will answer inquiries about the content of this form (person who completed the form) Remarks (enter if there is any	Pho. Con	artment name  ne no. (Area code tact address (enter only if di  n particular that should be n			,			
		1						

1 1		
1 1		
1 1		



(Note 1) "Temporary or daily workers (0221)" refer to persons who are employed for a period of up to one month, or those who are brought in on a daily basis.

(Note 2) "Dispatched workers (0222)" refer to workers who are employed by a worker dispatching business operator and are engaged in your company's operations under your company's supervision and command, based on a contract between your company and the worker dispatching business operator concerned, under the aforementioned employment relationship.

(Note 1) For "Part-timers (0219)," enter the number of regular workers whose scheduled daily working hours or the number of working days in a week are shorter than full-time workers.

(Note 2) For "Part-timers (in terms of working hours) (0220)," calculate in terms of the working hours of your company's full-time workers and enter the number rounded off to the nearest whole number.

#### 3 Parent Company, Subsidiary and Affiliate Status

#### (1) Parent company's name, location, industry sector and voting rights ownership percentage

Parent company refers to the company that owns more than 50% of your company's voting rights

Also includes cases where the company owns 50% or less, if it practically controls your company's management. (As of the end of FY2010)

Presence or absence of parent company	0300	Circle the 1. Pres					_	-	ence or abso Ownership					
Company name														
Securities identification code	0301			Ente:		securi	ties ic	lentif	ication cod	e if the par	ent compar	ıy is a	a liste	d
Location	0302	Prefecture no.		classif	intry ication o.				Country name					
Business structure and industry sector		industry c	lassificatio holding co ness holdin	n num mpan	iber. y	•	nt con	pany		for the ind	and enter th ustry classi need to ent	ficati	ion	
	0304	Industry sector									Industry classification no.			
Voting rights owned by parent company	0305		•	%				_	to the first by the pare			ır coi	mpany	y's
Consolidated relationship with	Circle the company.				-				ationship bounting by	-		and	the pa	arent
parent company	0306			olidated subsidiary (Consolidated accounting by the parent company) consolidated subsidiary (Consolidated accounting by the parent company) blidated accounting not by the parent company										

(Note 1) If the parent company is located in Japan, enter the prefecture number of its location. If the parent company is located overseas, enter the country classification number and country name. (Note 2) For the prefecture number, country classification number and industry classification number, refer to the "Classification Table for the Basic Survey on

the Information and Communications

Industry.

(Note 1) A pure holding company refers to a company whose purpose is not to conduct business activities but mainly to control multiple companies by owning shares in them. The company is engaged in drawing up management plans for the entire group. (Note 2) A business holding company refers to a company that is engaged in business activities but also owns shares in multiple companies for the purpose of controlling those companies.

A mere parent-subsidiary relationship is not applicable.

#### (2) Ownership of subsidiaries and affiliates

#### 1 Presence or absence of subsidiaries and affiliates

Circle the applicable number regarding the presence or absence of subsidiaries and affiliates

2. Absence (Go to (3) Increase or decrease in number of subsidiaries and affiliates)

2 Ownership of subsidiaries and affiliates (As of the end of FY2010) Number of subsidiaries and affiliates Percentage of voting Industry rights ownership classification no. Domestic Overseas North China Other areas Asia Europe America (including Hong Kong 100% 0311 Subsidiaries than 100% 0312 than 50% 50% o Affiliates 20% o 0313 more Note 3

(Note 1) Voting rights includes partially granted voting rights.

(Note 2) A subsidiary refers to a company in which your company owns more than 50% of the voting rights. It includes a company in which the subsidiary, or your company and the subsidiary combined, own more than 50% of the voting rights. It also includes a company that your company practically controls, even if your company owns 50% or less of the voting rights. (Note 3) An affiliate refers to a company in which your company owns no less than 20% but no more than 50% of the voting rights. It also refers to a company that your company can seriously affect, even if your company owns less than 20% but no less than 15% of the voting rights. (Note 4) Enter the industry classification number in accordance with the classification of the "Classification Table for the Basic Survey on the Information and Communications Industry. (Note 5) If your company owns subsidiaries and affiliates, enter also Question 4(2) "Investment in affiliates" on page 4. (Note 6) Do not include dormant companies (Note 7) If more space is required, use the

supplementary paper provided in the "Guide for Completing the Survey" and attach to the left margin.

(FY2010)

# (3) Increase or decrease in number of subsidiaries and affiliates

Enter the number by which subsidiaries and affiliates increased or decreased during the fiscal year in question.

Number by which companies increased Classification Domestic Overseas Subsidiaries Affiliates Subsidiarie Affiliates Total number during the fiscal yea 0321 Newly established 0322 Spin-off 0323 Acquisition 0324 Other than above 0325

Г			Numb	er by which c	ompanies dec	reased	
	Classification		Dom	nestic	Overseas		
			Subsidiaries	Affiliates	Subsidiaries	Affiliates	
То	tal number during the fiscal year	0326					
	Closure	0327					
	Integration	0328					
	Sellout	0329					
	Other than above	0330					

(Note 1) For definitions of subsidiaries and affiliates, see Notes 2 and 3 of (2).

(Note 2) "Spin-off (0323)" refers to cases where a company has separated a business or part of the organization and established it as a separate company (subsidiary

(FY2010)

(Note 3) "Acquisition (0324)" refers to cases where voting rights have been acquired.
(Note 4) "Closure (0327)" refers to cases where a company has stopped a subsidiary's or an affiliate's business activities and has not kept them running.
(Note 5) "Integration (0328)" refers to cases of merger among subsidiaries and affiliates.

(Note 6) "Sellout (0329)" refers to cases where voting rights have been assigned to other companies.

								ll ll													
	Accounting item						million	ven			Accounti	ng item									millio
								,	Curr	rent lia	abilities			0411				T			
	Current assets	0401							Bi	ills pay	yable and a	ecounts pa	ayable	0412				1			
	Inventory asset	0402	_						Sh	hort-ten	m borrowing	*******		0413		<u> </u>		i	i		
	mromory associ	0.02	-			+		-11		stitutio nort-ten	ns) m borrowing	g (other tha	an	11111111		<u> </u>		-	1		-
	Fixed assets	0403						Liabilities			institutions)			0414				1			
								lities	1000	d liabi	****			0415				1			
		0404									e bonds (inc ole bonds)	luding		0416							
Assets	Tangible fixed assets	0404									m borrowing	g (financial	1	0417							
ets			1							stitutio ong-ten	m borrowing	g (other tha	ın	0418		<del>                                     </del>		†		_i	
	Other than land	0405								1000000	institutions)	)						1	1		
			+			+			Stock	C	apital			0419				_			
	Intangible fixed assets	0406						Z	hold	C	apital surp	lus		0420		!					
	Software	0407						Net assets	Stockholders' equity	E	arned surp	lus		0421							
	Investment and other asse	ts 0408	- 1					ets	quit	o	wn stock			0422		<del></del>		i			$\dashv$
	Deferred assets	0409	1								Other			0423				+			
	<u></u>		_			+-												+	1		-
Т	Fotal assets	0410	<u> </u>		<u> </u>				Fotal	liabil	ities and	net asse	ts	0424		<u> </u>		<u> </u>	<u> </u>		
							(No	te) "Othe	r (042	3)" inc	cludes land	l revaluat	tion bala	nce, ma	rket	value	bala	ance or	n financ	cial p	roducts
(2) I	Investment in affiliates											the end o	of FY20	_				ı have			
	Classification	-			Domes	stic		-			Oversea	as						osidiar ge 3, en			
						-	million	yen				1 :	million	yen	inves	tment					(0431
Balar	ince of investment and loans to affili	ates 0431													0433	)."					
	Balance of stock and capita	1 0432																ffiliate pany o			ubsidia nany.
\	Long-term loans	0433																puii) o	· purci		puny.
(3) F	Fixed asset gain and loss																				(FY2
	Classification						million	yen			Classifi	cation									millio
Acqui	uisition value of tangible fixed assets this te	rm 0441						Retir	ement c	ost of t	angible fixe	d assets th	is	0444				Ī			
Iı	Investment in information technology	ogy 0442						term						0444		į		İ		İ	
Acqui	sisition value of intangible fixed assets this	erm 0443						Decn	ease in i	intangil	ble fixed ass	sets this ter	m	0445							
(4) I	Dividend status of surplus  Classification  dends (including interim dividends)	0443 0451					(FY20	10)	ease in i	intangil	ble fixed ass	sets this ter	m	0445							
(4) I	Dividend status of surplus  Classification	0451						10)	ease in i	intangil	ble fixed ass	sets this ter	m	0445							
(4) I  Divid	Dividend status of surplus  Classification  dends (including interim dividends)	0451						10) yen	ease in i	intangil	ble fixed ass	sets this ter	m	0445						İ	
(4) I  Divid	Dividend status of surplus Classification dends (including interim dividends) Business Performan	0451					million	10) yen 10)	ease in i	intangil	ble fixed ass	sets this ter	m	0445							
(4) I  Divid	Dividend status of surplus  Classification  dends (including interim dividends)  Business Performan  Sales and expenses, etc.	0451					million (FY20	10) yen 10)	ease in i	intangil	ble fixed ass	•			of "S	Salac	(050	01) "			7
(4) I  Divid  5 B  (1) S	Classification Classification dends (including interim dividends)  Business Performan Sales and expenses, etc.  Accounting item ales	0451 ce					million (FY20	10) yen 10)	ease in i	intangil	ble fixed ass	Ente. "Sale	r the bre	akdown					e		
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(4) I Divid  5 B (1) S  Sa  expenses	Dividend status of surplus  Classification  dends (including interim dividends)  Business Performan  Sales and expenses, etc.  Accounting item  ales  Cost of sales  Sales and general administrative expenses	0451 cce 0501 0502					million (FY20	10) yen 10)	ease in i	intangil	ble fixed ass	Ente "Sale follo ① C and d	r the brees (0501) wing:	akdown )" shoul 's incomications	d equ ne fro busin	m the	sun	m of th		<u></u>	
(4) I Divid  5 B (1) S  Sa  expenses	Dividend status of surplus  Classification  dends (including interim dividends)  Business Performan  Sales and expenses, etc.  Accounting item  ales  Cost of sales  Sales and general administrative expenses	0451 ce					million (FY20	10) yen 10)	ease in i	intangil	ble fixed ass	Ente "Sale follo ① C and d	r the brees (0501 wing: ompany	akdown )" shoul 's incomications	d equ ne fro busin	m the	sun	m of th		1	
(4) I Divid  5 B (1) S  Sa  expenses	Classification Classification dends (including interim dividends)  Business Performan Sales and expenses, etc.  Accounting item ales  Cost of sales Sales and general administrative expenses  Non-operating income Non-operating expenses	0451   0451   0501   0502   0503   0504   0505					million (FY20	10) yen 10)	ease in i	intangil	ble fixed ass	Ente "Sale follo ① C and d	r the brees (0501 wing: ompany	akdown )" shoul 's incomications	d equ ne fro busin	m the	sun	m of th			1
(4) I Divide S B Operating Non-operating expenses profit and loss	Classification Classification dends (including interim dividends)  Business Performan Sales and expenses, etc.  Accounting item ales  Cost of sales Sales and general administrative expenses Non-operating income Non-operating expenses Interest expenses, etc.	0451 0451 0501 0502 0503 0504 0505 0506					million (FY20	10) yen 10)	ease in i	intangil	ble fixed ass	Ente "Sale follo ① C and d	r the brees (0501 wing: ompany	akdown )" shoul 's incomications	d equ ne fro busin	m the	sun	m of th		<i>L</i>	
(4) I Divide S B Operating Non-operating expenses profit and loss	Classification Classification dends (including interim dividends)  Business Performan Sales and expenses, etc.  Accounting item ales  Cost of sales Sales and general administrative expenses  Non-operating income Non-operating expenses	0451   0451   0501   0502   0503   0504   0505					million (FY20	10) yen 10)	ease in i	intangil	ble fixed ass	Ente "Sale follo ① C and d	r the brees (0501 wing: ompany	akdown )" shoul 's incomications	d equ ne fro busin	m the	sun	m of th			
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(4) I Divide S B (1) S Sa Operating Non-operating Pres Current	Dividend status of surplus  Classification  dends (including interim dividends)  Business Performan  Sales and expenses, etc.  Accounting item  ales  Cost of sales  Sales and general administrative expenses.  Non-operating income  Non-operating expenses interest expenses, etc.	0501 0502 0503 0504 0505 0506					million (FY20	yen	ease in i	intangil	ble fixed ass	Ente "Sale follo ① C and d	r the brees (0501 wing: ompany	akdown )" shoul 's incomications	d equ ne fro busin	m the	sun	m of th			
(4) I Divide S B (1) S Sa Operating Non-operating Pres Current	Dividend status of surplus  Classification  dends (including interim dividends)  Business Performan  Sales and expenses, etc.  Accounting item  ales  Cost of sales  Sales and general administrative expenses  Non-operating income  Non-operating expenses  Interest expenses, etc.  etax profit (\( \triangle \) indicates a loss)  rent net profit (\( \triangle \) indicates a loss)	0501 0502 0503 0504 0505 0506					million (FY2C million	10) yen 10) yen 110)	in i		•	Enter "Sales follo () C and (2) O	r the bre ss (0501 wing: ompany ompany ther bus	akdown" shoul	d equ	m the mess	e info	m of th	on		
(4) I Divide S B Companies Presenting Non-oppositing Present Current C	Classification Classification dends (including interim dividends)  Business Performan Sales and expenses, etc.  Accounting item ales  Cost of sales Sales and general administrative expenses.  Non-operating income Non-operating expenses Interest expenses, etc.  etax profit (\( \triangle \) indicates a loss)  rent net profit (\( \triangle \) indicates a loss)  Breakdown of expenses	0501 0502 0503 0504 0505 0506					million (FY2C	10) yen 10) yen 110)	in i		Note) For	Enter "Sale follo () C and c (2) O	r the brees (0501) wing: ompany communither bus	akdown)" shoul "s' income icitations iness ine	d equi	m the mess	e info	m of the ormatic	enter t		tal of
(4) I Divid  5 B (1) S Sa  Sa  Operating Non-operating Pret  Cum  (2) F	Classification Classification dends (including interim dividends)  Business Performan Sales and expenses, etc.  Accounting item ales  Cost of sales Sales and general administrative expenses:  Non-operating income Non-operating expenses Interest expenses, etc.  etax profit (\(\triangle \) indicates a loss)  rent net profit (\(\triangle \) indicates a loss)  Breakdown of expenses  Accounting item	0501 0502 0503 0504 0505 0506 0507					million (FY2C	10) yen 10) yen 110)	in i	(( e e	•	Enter "Sale folloon" C and a care a c	r the bree so (0501) wing: ompany wing: ompany there bus	akdown" shoul "s incom ications iness inc	d equi ne fro i busin come	m the ness	info	ormatii 0517),	enter t		tal of
(4) I Divid  5 B (1) S  Sa  Opening  Non-opening  Non-opening  Pret  Cun  (2) F  Adv	Classification Classification dends (including interim dividends)  Business Performan Sales and expenses, etc.  Accounting item ales  Cost of sales Sales and general administrative expenses.  Non-operating income Non-operating expenses Interest expenses, etc.  etax profit (△ indicates a loss)  rent net profit (△ indicates a loss)  Breakdown of expenses  Accounting item vertising expenses	0501 0502 0503 0504 0505 0506 0507 0508					million (FY2C	10) yen 10) yen 110)	in i	(( e e	Note) For expenses th	Enter "Sale folloon" C and a care a c	r the bree so (0501) wing: ompany wing: ompany there bus	akdown" shoul "s incom ications iness inc	d equi ne fro i busin come	m the ness	info	ormatii 0517),	enter t		tal of
(4) I Divid  5 B (1) S  Sa  Openhing  Non-openhing  Pret  Cum  (2) F  Adv  Dep	Dividend status of surplus  Classification  dends (including interim dividends)  Business Performan  Sales and expenses, etc.  Accounting item  ales  Cost of sales  Sales and general administrative expensess  Expensess  Non-operating expenses  Interest expenses, etc.  taxa profit (△ indicates a loss)  ment net profit (△ indicates a loss)  Breakdown of expenses  Accounting item  vertising expenses  saging and transportation expenses	0501 0502 0503 0504 0505 0506 0507 0508					million (FY2C	10) yen 10) yen 110)	in i	(( e e	Note) For expenses th	Enter "Sale folloon" C and a care a c	r the bree so (0501) wing: ompany wing: ompany there bus	akdown" shoul "s incom ications iness inc	d equi ne fro i busin come	m the ness	info	ormatii 0517),	enter t		tal of
(4) I Divid  5 B (1) S  Sa  Opening  Vor-opening  Pret  Cum  (2) F  Adv  Dep  Total	Dividend status of surplus  Classification  dends (including interim dividends)  Business Performan  Sales and expenses, etc.  Accounting item  ales  Cost of sales  Sales and general administrative expenses.  Non-operating income  Non-operating expenses  Interest expenses, etc.  taxa profit (\(\triangle \) indicates a loss)  ment net profit (\(\triangle \) indicates a loss)  Breakdown of expenses  Accounting item  vertising expenses  saging and transportation expenses  oreciation costs	0501 0502 0503 0504 0505 0506 0507 0508					million (FY2C	10) yen 10) yen 110)	in i	(( e e	Note) For expenses th	Enter "Sale folloon" C and a and a 2 O	r the bree so (0501) wing: ompany wing: ompany there bus	akdown" shoul "s incom ications iness inc	d equi ne fro i busin come	m the ness	info	ormatii 0517),	enter t		tal of
(4) I Divid  5 B (1) S  Sa  Opening  Pret  Cum  (2) F  Adv  Packac  Dep  Total  Welfa	Dividend status of surplus  Classification  dends (including interim dividends)  Business Performan  Sales and expenses, etc.  Accounting item  ales  Cost of sales  Sales and general administrative expenses.  Non-operating income  Non-operating expenses  Interest expenses, etc.  tax profit (\(\triangle \) indicates a loss)  rrent net profit (\(\triangle \) indicates a loss)  Breakdown of expenses  Accounting item  vertising expenses  saging and transportation expenses  oreciation costs  amount of payroll (incl. bonus payments)	0501 0502 0503 0504 0505 0506 0507 0508					million (FY2C	10) yen 10) yen 10) yen 10)		( e e ( )	Note) For expenses th 0503)" and	Enter "Sales follo © C and a 2 O O	r the bree se (0501) wing: ompany ompany there bus seen search at fall u	akdown )" shoul 's incom ications iness in counting else and ! nder "C	d equipment of the state of the	ual them the ness	1—(minings (05)	0517), sistrativ (0520)."	enter t	nses	
(4) I Divid  5 B (1) S  Sa  expenses  profit and loss  Pret  Curr  (2) F  Adv  Packach  Dep  Total  Welfa  Real e	Dividend status of surplus  Classification  dends (including interim dividends)  Business Performan  Sales and expenses, etc.  Accounting item  ales  Cost of sales  Sales and general administrative expenses.  Non-operating income  Non-operating expenses  Interest expenses, etc.  tax profit (\(\triangle \) indicates a loss)  rent net profit (\(\triangle \) indicates a loss)  Breakdown of expenses  Accounting item  vertising expenses  saging and transportation expenses  oreciation costs  amount of payroll (incl. bonus payme  are expenses (incl. retirement benefits)	0501 0502 0503 0504 0505 0506 0507 0508					million (FY2C	10) yen 10) yen 10) yen 10)	(Note)	( e e ( )	Note) For expenses th 0503)" and	Enter "Sale follo D C and c 2 O O C and t those th	r the bresses (0501) wing: ompany there bus sense according to the bus sens	akdown )" shoul "shoul ications iness in counting es and a nder "C	d equipment of the state of the	ual the m the mess:  (051 al al art f sales  expen" + " + "	1—(ministration)	0517), istrativ 502)."	enter t	exper	ıses"
(4) I Divide Sa Compensation of the Compensati	Dividend status of surplus  Classification  dends (including interim dividends)  Business Performan  Sales and expenses, etc.  Accounting item  ales  Cost of sales  Sales and general administrative expenses.  Non-operating income  Non-operating expenses  Interest expenses, etc.  taxa profit (\(\triangle \) indicates a loss)  ment net profit (\(\triangle \) indicates a loss)  Breakdown of expenses  Accounting item  vertising expenses  saging and transportation expenses  oreciation costs  amount of payroll (incl. bonus payme  are expenses (incl. retirement benefits)  estate and movable property rental expenses  and public charges	0501 0502 0503 0504 0505 0506 0507 0508  0511 0512 0513 0514 0515 es 0516 0517					million (FY2C	10) yen 10) yen 110) yen 110)	(Note:	(e e (f)	Note) For expenses the object of information programmation	Ente "Sale follo © C and a 2 O O	r the bree se (0501) wing: ompany of the bree se (1501) wing: ompany of the bus seen seen seen seen seen seen seen se	akdown )" shoul 's incom ications iness in ecounting less and i nder "C	d equipment of the state of the	(051 al adrif sales	11—( minings (05)	0517), istrativ 502)."	enter t	exper	ıses"
(4) I Divide Sa Compensation of the Compensati	Classification  Classification  dends (including interim dividends)  Business Performan  Sales and expenses, etc.  Accounting item  ales  Cost of sales  Sales and general administrative expenses  Expenses  Non-operating income  Non-operating expenses  Interest expenses, etc.  taxa profit (△ indicates a loss)  ment net profit (△ indicates a loss)  Breakdown of expenses  Accounting item  vertising expenses  saging and transportation expenses  orecitation costs  amount of payroll (incl. bonus payme are expenses (incl. retirement benefits)  estate and movable property rental expenses  at and public charges  Information processing and dividends in the control of	0501 0502 0503 0504 0505 0506 0507 0508  0511 0512 0513 0514 0515 es 0516 0517	ttion ex	pense	S		million (FY2C million (FY2C million mi	10) yen 10) yen 110) yen 110)	(Note) • Tot cor cor cor • Cor	( e e ( )	Note) For expenses the object of the object	Enter "Sale folloo" C and a 2 O O 2 O O O O O O O O O O O O O O O	and conprocessing processing proc	akdown" shoul "s incom ications iness in counting is and inder "C ing expe ing expe ing expe ing expe ing incoming expe ing expe	gitem generost of	to (051) and the expenses at degree community and the expenses at degree community and the enses at degree enses	1—(minisis s (05)	0517), (0520)."	enter t e expecia cation specia ss, and	exper lizing	in sts, lea
(4) I Divid  5 B (1) S Sa Sa Openhase Pret Curr  (2) F Adv Packat Real e Tax  (3) I	Classification  Classification  dends (including interim dividends)  Business Performan  Sales and expenses, etc.  Accounting item  ales  Cost of sales  Sales and general administrative expenses:  Non-operating income  Non-operating expenses  Interest expenses, etc.  etax profit (△ indicates a loss)  Breakdown of expenses  Accounting item  vertising expenses  aging and transportation expenses  transportation costs  amount of payroll (incl. bonus payme are expenses (incl. retirement benefits)  estate and movable property rental expenses  and public charges  Information processing and of Accounting item	0501 0502 0503 0504 0505 0506 0507 0508 0511 0512 0513 0514 0515 es 0516 0517	ttion ex	pense			million (FY2C million (FY2C million mi	10) yen 10) yen 10) yen 10)	(Note:	(ee)	Note) For expenses the object of incidence of the object o	Enter "Sale follo © C and a 2 O O O O O O O O O O O O O O O O O O	r the bree se (0501) wing: ompany ompany of the bree se and conductive the bus and conducti	akdown " shoul 's incom" ications iness in ess and i nder "C mmunica ing expe sing expu mication connect	tition e expericion fe	and the must the must be a control of the control o	1—6 minings (05)	0517), sistrativi (0520)."	enter t cation specia s, and	exper lizing ion co	in sts, lead
(4) I Divid  5 B (1) S Sa Sa Openhase Pret Curr  (2) F Adv Packat Real e Tax  (3) I	Dividend status of surplus  Classification  dends (including interim dividends)  Business Performan  Sales and expenses, etc.  Accounting item  ales  Cost of sales  Sales and general administrative expenses  Non-operating expenses  Interest expenses, etc.  Etax profit (\(\triangle \) indicates a loss)  Breakdown of expenses  Accounting item  vertising expenses  amount of payroll (incl. borus payme are expenses (incl. retirement benefits) estate and movable property rental expenses can public charges  Information processing and Accounting item  Maccounting item  Accounting item  mation processing and communication  and communication processing and communication mation processing and communication  mation processing and communication	0501 0502 0503 0504 0505 0506 0507 0508	ttion ex	pense			million (FY2C mi	10) yen 10) yen 10) yen 10)	(Note) • Tot cor cor • Cor ance	((ee (/))) Information (/)) Information (/)	Note) For expenses the object of the object	Enter "Sale follo © C and c @ O O O C and c was at fall ur d those the cocessing remation formation formation formation cornation comments of the comments of	and comprocessi processiproces	akdown )" shoul "si sincom ications iness in esounting esounting esounting esounting expe ing expe sing and inication inication inication	gitem generost of  data ne, n n expp ion fer exp	expenses, so commail, e ecs, so censes.	1—( mining solutions)  solutions (05)	0517), sistrativ (0520)." ((0520) mmuni tments icicatior ludae ico lculatic	enter t cation specia s, and	exper lizing ion co	in sts, lead
(4) I Divid  5 H (1) S  Sa  expenses  profit and loss  Pret  Cum  (2) F  Adv  Packr  Dep  Total  Welfa  Real e  Tax  (3) I  Informexpen	Dividend status of surplus  Classification  dends (including interim dividends)  Business Performan  Sales and expenses, etc.  Accounting item  ales  Cost of sales  Sales and general administrative expenses  Non-operating expenses  Interest expenses, etc.  Etax profit (\(\triangle \) indicates a loss)  Breakdown of expenses  Accounting item  vertising expenses  amount of payroll (incl. borus payme are expenses (incl. retirement benefits) estate and movable property rental expenses can public charges  Information processing and Accounting item  Maccounting item  Accounting item  mation processing and communication  and communication processing and communication mation processing and communication  mation processing and communication	0501 0502 0503 0504 0505 0506 0507 0508 0511 0512 0513 0514 0515 0516 0517					million (FY2C mi	John Jen Jen John Jen John Jen John Jen Jen Jen Jen Jen Jen Jen Jen Jen Je	(Note) • Tot cor cor • Cor ance	((ee (/))) Information (/)) Information (/)	Note) For expenses the object of the object	Enter "Sale follo © C and c @ O O O C and c was at fall ur d those the cocessing remation formation formation formation cornation comments of the comments of	and comprocessi processiproces	akdown )" shoul "si sincom ications iness in esounting esounting esounting esounting expe ing expe sing and inication inication inication	gitem generost of  data ne, n n expp ion fer exp	expenses, so commail, e ecs, so censes.	1—( mining solutions)  solutions (05)	0517), sistrativ (0520)." ((0520) mmuni tments icicatior ludae ico lculatic	enter t cation specia s, and	exper lizing ion co	in sts, lead

#### (5) Breakdown of sales

Enter the breakdown of "Sales (0501)" in the following sections ① and ② in terms of the main items or businesses, as well as their values, in accordance with the item or business classifications of the "Classification Table for the Basic Survey on the Information and Communications Industry," and in descending order of sales or revenue amount. Bring all relevant items together under each classification number.

In each of  $\bigcirc$  and  $\bigcirc$ , the total sales or income value should equal the sum of the breakdown. Also, the total of the sales and income values for  $\bigcirc$  and  $\bigcirc$  should equal "Sales

#### ① Company's income from the information and communications business

(FY2010)

	Class	sification	on no.	Main items				mil	lion yer
0531									
Sale									
s (in									
Sales (in descending order)									
endir									
lg or									
der)	9	9	1	Other					
				Total					

(Note) The relevant classification numbers are: "Information and communications"..... 371-

2 Other business income

(FY2010)

	Class	sificatio	on no.	Main items				mil	lion yer
0532						 	 	 	
Sales						 			
(in des					<u> </u>	 	 		
cendir					i	 			
Sales (in descending order)						 	 	 	
r)						 	 	 	
	9	9	2	Other		 	 	 	
				Total					

"Services"	on numbers are:
Services	726-746
	781 — 809
	880-929
"Wholesale"	
"Retail"	
"Accommodation"	750
"Eating and drinking services	s" 760, 766, 770
"Mining"	051
"Manufacturing"	091-320
"Electricity, gas, heat supply,	, waterworks"
	331-360
"Finance and insurance"	621, 643
"Medical and welfare"	830
"Education and learning supp	oort"
	811, 824
"Agriculture, forestry and fis	heries"
	010-030
"Construction"	060
"Transportation"	440-480
"Real estate"	680-693
"Compound services"	860, 870

- operating revenue, etc.
  •Enter "Wholesale" and "Retail" separately, even for the same product, in accordance with their respective classification numbers.

(Note 1) For each of ① and ②, item or business breakdown values must be classified and entered until they exceed 95% of the overall sales or income value. (Note 2) For the remainder, if it is broken down into many items or businesses, classification of each is not necessary and they can be lumped together under "991 Other" and "992 Other."

(Note 3) If more space is required, use the supplementary paper provided in the "Guide for Completing the Survey" and attach to the left margin.

6 Business Conditions 2011 Survey

(1) Sales conditions									(FY2	2010)
Classification		Trans	action va	ılue			Affiliat	es		
				n	nillion yen				milli	ion yen
Sales	0601									
Purchase of goods	0602									

(Note 1) An affiliate refers to a subsidiary, affiliated company or parent company.

(Note 2) The transaction value of "Sales (0601)" should equal the figure in 5 (1) "Sales (0501)" on page 4.

(Note 3) For the transaction value of "Purchases of goods (0602)," enter the total of domestic and overseas product purchases, raw material purchases, etc. of the 5 (1) "Cost of sales (0502)" on page 4. Do not include service transactions (transportation, communication, construction, insurance, finance, information, software, culture, entertainment and other services, royalty payments, etc.).

(2) International transactions regarding services other than goods

Classification	Classification		Transaction value							Affiliates							
								millio	on yen							millio	n yen
Amount received from overseas	0603																
Payment overseas	0604																

(Note 1) For the definition of affiliates, see Note 1 of (1).

(Note 2) Services other than goods refer to transportation, communication, construction, insurance, finance, information, software, culture, entertainment and other services, royalty payments, etc.

(Note 3) Only enter the international transactions recorded on the income statement.

#### 7 Status of Businesses Outsourcing

(1) Circle all applicable numbers regarding your company's implementation status of outsourcing.

1. Implemented manufacturing outsourcing. (1. In Japan 2. Overseas)

2. Implemented outsourcing other than manufacturing.

 $\Rightarrow \text{Enter (2)}$   $\Rightarrow \text{Enter (3) and (4)}$ 

3. Did not implement outsourcing.

0701

 $\Rightarrow$  Go to 8

(2) Cost of manufacturing outsourcing at your company

(FY2010)

(FY2010)

Classification			Tran	sactio	on va	n value Affiliates									
							millio	on yen						millio	on yen
Cost of manufacturing outsourcing	0702														
Overseas	0703														

(Note 1) For the definition of affiliates, see Note 1 of 6 (1).

(Note 2) For "Cost of manufacturing outsourcing (0702)," enter the total cost of manufacturing outsourcing made up of the subcontract cost, agent service fee, etc. (including similar expenses) recorded in the operating expenses (including "Cost of sales (0502)").

(3) Circle the applicable number of 1-12 regarding outsourcing status other than manufacturing, and then circle all applicable numbers regarding the outsources whether in Japan or overseas (excluding outsourcing of construction work).

1. Information-processing-related (1. In Japan 2. Overseas) (1. In Japan 2. Overseas) 2. Research and marketing 3. Design and product planning (1. In Japan 2. Overseas) 4. General clerical work (1. In Japan 2. Overseas) 5. Employee-welfare-related, such as benefits (1. In Japan 2. Overseas) 0704 6. Special areas, such as tax practice and accounting (1. In Japan 2. Overseas) (1. In Japan 2. Overseas) 7. Employee education, such as in-house training 8. External affairs, such as reception, guide, and secretarial work (1. In Japan 2. Overseas) (1. In Japan 2. Overseas) 9. Logistic-related, such as transportation, delivery, and storage 10. Environment-and-anticrime-related, such as cleaning, security, and maintenance (1. In Japan 2. Overseas) (1. In Japan 2. Overseas) 11. Research-and-development-related areas 12. Others (1. In Japan 2. Overseas)

Of which, enter information regarding those that are recorded as subcontract cost, agent service

(4) Subcontract cost, agent service fee, etc. other than manufacturing outsourcing at your company (FY2010)

Classification	Classification			Trar	sacti	on va	lue				Affil	iates		
								millio	n yen				millio	n yen
Subcontract cost, agent service fee, etc. other than manufacturing outsourcing	0705													
Overseas	0706													

(Note 1) For the definition of affiliates, see Note 1 of 6 (1).

(Note 2) For subcontract cost, agent service fee, etc. other than manufacturing outsourcing, enter the cost without manufacturing outsourcing of the subcontract cost, agent service fee, etc. (including similar expenses) recorded in the operating expenses (including "Cost of sales (0502)").

# 8 Research and Development and Capacity Development

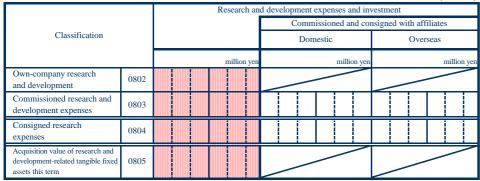
2011 Survey

 $(1) \ Circle \ all \ the \ applicable \ numbers \ regarding \ your \ company's \ research \ and \ development \ efforts \ (including \ commissioned \ and \ consigned).$ 

- 0801
- 1. Conducted research and development (including commissioned and consigned) in Japan.  $\Rightarrow$  Enter (2) and (3)
- $2. \ Conducted \ research \ and \ development \ (including \ commissioned \ and \ consigned) \ overseas. \Rightarrow Enter \ (2) \ and \ (3)$
- 3. Did not conduct research and development (including commissioned and consigned).  $\Rightarrow$  Go to (3)

(2) Research and development expenses and investment

(FY201



(Note 1) An affiliate refers to a subsidiary, affiliated company or parent company.

(Note 2) In "Commissioned research and development expenses (0803)" and "Consigned research expenses (0804)," include research and development expenses involved in joint research with universities and other companies.

(Note) Companies with capital of one billion yen or more, and submitting the Ministry of Internal Affairs and Communications' Scientific and Technological

(Note) For "Acquisition value of research and development-related tangible fixed assets this term (0805)," enter the value concerning research and development of 4 (3) "Acquisition value of tangible fixed assets this term (0441)" on page 4.

(3) Capacity development expenses

(FY2010)

Classification							yen
Capacity development expenses	0806						

(Note) In "Capacity development expenses (0806)," include instructor costs, educational material costs, outside facility charges, training course expenses and outsourcing costs, expenses for dispatch to and study at overseas universities, and tuition aids for those who study at overseas universities, graduate schools, etc. at their own expenses, etc.

# 9 Technology Ownership and Transaction

(1) Ownership and usage of patents etc.

(As of the end of FY2010)

Content		Number of owned cases	Number of cases in use	
			Number of cases in use	Number of self-developed cases
Patent	0901			
Utility model right	0902			
Design right	0903			

(Note) In "Number of cases in use," include cases licensed to other companies.

(2) Technology transaction

(FY2010) 1 Amount received Amount received Affiliates Content million ye million ye Domestic 0911 Patent 0912 Overseas 0913 Domestic Utility model right Oversea 0914 Domestic 0915 Design right Overseas 0916 0917 Domestic Copyright 0918 Overseas Domestic 0919 Software 0920 Overseas Domestic 0921 Other

(Note 1) An affiliate refers to a subsidiary, affiliated company or parent company.

(Note 2) For both "Amount received" and "Payment," enter the values only if your company received or provided technology among companies in Japan or overseas during FY2009, regardless of whether the right is new or continued.

In addition to your company's "Amount received" and "Payment," enter the "Amount received" and "Payment" among the affiliates.

(Note 3) "Software" refers to computer software.

2 Payment						(FY2010)
Conte	nt		Payme	nt	Afi	filiates
				million yen		million yen
Patent	Domestic 0923					
Patent	Overseas 0924					
Tidlia del si ela	Domestic 0925					
Utility model right	Overseas 0926					
Design right	Domestic 0927					
Design right	Overseas 0928					
Copyright	Domestic 0929					
Сорунди	Overseas 0930	T				
Coftwore	Domestic 0931					
Software	Overseas 0932					
Other	Domestic 0933					
Ottlei	Overseas 0934					

# 10 Direction of Corporate Management (As of the fiscal year end)

(1) Number of directors 1001

Enter the number of directors in your company.

In-house directors	External directors	
m-nouse directors	External directors	Affiliates

Overseas

0922

(Note 1) For the definition of affiliates, see Note 1 of 9 (2).

(Note 2) With regard to employing stock options, circle 1 if your company gives them to any directors or employees.

(2) Does your company adopt a "company with committees" system? Circle the applicable number.

1002 1. Yes 2. No

 $(3) \ Circle \ the \ applicable \ number \ regarding \ the \ stock \ option \ system.$ 

1003 Does your company employ stock options? 1. Yes 2. No



# 2011 Basic Survey on the Information and Communications Industry (II)

(Telecommunications and Broadcasting)

(As of March 31, 2011)

☆ This survey is a gen	eral statistical survey in accordance with the Statistics Act (2007, Act No. 53).
	survey form will be used only to compile statistics and will not be used in any way that might bring advantage the reporter. Please provide accurate and true information.
	Guide for Completing the Survey and enter clearly using a black or blue ball-point pen. entered in the units specified by the survey.
possible, enter resul If the settlement terr	rmation as of March 31, 2011, for this survey and enter the settlement results for fiscal 2010. If this is not tts for the nearest settlement term.  m has changed, please refer to the Guide for Completing the Survey.
☆ Please submit this st	urvey form by September 15, 2011.
1 Company Profil	l <b>e</b>
	Phone no. (Main line)
(1) Company name	
(2) Address of company head office (location where actual head office functions are	Zip code ( – ) Prefecture City Ward
performed)	(Name of building)
Full name of the person who completed the survey form	
Department and address of the person who will answer	Department name
inquiries about the content	Phone no. (Area code ) - (Ext.)
of this form (person who completed the form)	Contact address (enter only if different from the address of the head office given above)
Remarks (enter anything in	particular that should be mentioned regarding the content of this form.)
2 Business Performation Numbers are circled for b	mance susinesses that your company is supposed to be engaged in, based on various directories.

# 1 Telecommunications 2 Broadcasting 3 Cable television broadcasting

If the number for a business that your company is not engaged in is circled, cross out the number.

#### 3 Financial Status

#### (1) Fund procurement and fund management

Enter the status of procurement and management of long-term funds, on the basis of the net increase or decrease by category (see "Guide for Completing the Survey for 2011 Basic Survey on the Information and Communications Industry (II) (Telecommunications and Broadcasting)").

<On the whole-company basis>

	Category		FY20	10 Perfo	rmance				FY2	2011 Fore	ecast		
	Catogory					m	illion yer					n	nillion yer
Lon <sub>t</sub> ma	Funds for acquisition and capital investment (a)												
Long-term fund management	Investment and loan (b)												
fund ent	Transfer to short-term funds (c)												
	Total ( $a+b+c = d+e+f+g+h$ )												
	Shares (d)												
	Bonds (e)												
Long-	By the securitization of assets (f)												
term fur	Borrowing (g)												
Long-term fund procurement	From public-sector financial institutions			! ! !				 					
ırement	From private-sector financial institutions												
	Internal funds (h)			   									
	Depreciation												

- (Note 1) The net increase or decrease for long-term fund management refers to the amount that remains after subtracting the recovery from the amount of investment and loans, and that for long-term fund procurement refers to the amount that remains after subtracting the redemption from the amount of bond issuance and borrowing. Therefore, when the recovery is in excess of the amount of investment and loans or the redemption is in excess of the amount of company bonds and borrowing, the amount of fund management or fund procurement will be negative. In such cases, enter '\(^{\textsup}\)" at the head of the negative amount.
- (Note 2) The total of "Long-term fund management" should equal the total of "Long-term fund procurement."
- (Note 3) For "Transfer to short-term funds," enter the amount of long-term funds allocated for short-term funds. Conversely, when short-term funds have been allocated for long-term funds, the amount will be negative. In such cases, enter "\times" at the head of the negative amount.

  This category can be used for adjusting amounts so as to equalize the total of fund management and the total of fund procurement.
- (Note 4) Even if the details of the borrowing are not yet determined, enter the total amount when possible.

#### (2) Sales

Enter the breakdown of sales of services or income from the business that your company is engaged in, out of the telecommunications, broadcasting, and cable television broadcasting businesses.

When your company is engaged in multiple businesses, provide data for each business separately

#### ① Sales by service for the telecommunications business

	Classification					million yer
	Fixed voice transmission (Domestic)	! ! !	! ! !		! ! !	
1	IP phone service	 }	     	 	     	
_	Fixed voice transmission (International)					
2	IP phone service	     	     	 	     	
	Fixed data transmission		i i i		i i i	
3	ISP, ADSL, and other Internet access					
3	IP-VPN	 L		 	       	
	Wide Area Ethernet	  ! ! !	     	 	 ! ! !	
4	Mobile voice transmission					
5	Mobile data transmission		 		 	
6	PHS voice transmission	1 1 1 1 1	1 1 1 1 1		1 1 1 1 1	
7	PHS data transmission					
8	Radio paging					
9	Private					
9	International					
10	Telegram					
11	Other telecommunication services		 	 		
11	(					
12	Income from IRU contracts					
13	Total for FY2010					

(Note 1) For "Other telecommunications services," enter specific service names in the parenthesis.

(Note 2) An "IRU contract" refers to a long-term stable contract for the right to use lines that cannot be cancelled or terminated without an agreement among the related parties.

					million yen
Total forecast sales in the telecommunications business for FY20			:   		

# **②** Sales by service for the broadcasting business

	Classification				million yer
1	Terrestrial broadcasting (Television)				
2	Terrestrial broadcasting (Radio)				
3	Terrestrial broadcasting (Text and data)				
4	Satellite broadcasting (BS)				
5	Satellite broadcasting (110 east longitude CS)				
6	Satellite broadcasting (Other CS)				
7	Other broadcasting services ( )				
8	Total for FY2010				

(Note) For "Other broadcasting services," enter specific service names in the parentheses.

					million yen
Total forecast sales in the broadcasting business for FY2011	·				

#### 3 Sales by service for the cable television broadcasting business

	Classification				million yer
1	Basic services				
2	Pay services				
3	Revenue from IPTV services out of the total of basic services or pay services				
	Rebroadcasting for those with visual or auditory difficulties				
5	Other cable television broadcasting services ( )				
6	Total for FY2010				

<sup>(</sup>Note 1) "Revenue from IPTV services" refers to revenue from services to deliver images using the Internet, such as video on demand (VOD), download, and IP multicast broadcasting.

(Note 2) For "Other cable television broadcasting services," enter specific service names in the parentheses.

				million yen
Total forecast sales in the cable television broadcasting business for FY2011				

#### (3) Operating expenses

Enter the following items regarding operating expenses for the business that your company is engaged in, out of the telecommunications, broadcasting, and cable television broadcasting businesses.

When your company is engaged in multiple businesses, provide data for each business separately.

#### 1 Telecommunication business

<FY2010>

Category				million yer
Connection fees				

<sup>(</sup>Note) "Connection fees" include fees for network use, facility use, network modification, and maintenance commission, as well as fees for connection services that your company pays to service operators as compensation for using network facilities.

# 2 Broadcasting business

<FY2010>

VI 12010>				
Category				million yer
Network expenses				
Program production expenses				
Program purchase expenses				
Subtotal				

<sup>(</sup>Note 1) For "Network expenses," enter the radio wave fees to pay for the use of key station networks.

#### 3 Cable television broadcasting business

<FY2010>

<1 12010>													
Category	million ye												
Program purchase expenses													
Program production expenses				1		   							
Subtotal				i i i		i i i i							

<sup>(</sup>Note) For "Program purchase expenses," enter the expenses required for purchasing visual and audio software or for acquiring the right to use such software as broadcasting programs from outside.

<sup>(</sup>Note 2) For "Program purchase expenses," enter the expenses required for purchasing visual and audio software or for acquiring the right to use such software as broadcasting programs from outside.

#### 4 Amount of Acquisition and Capital Investment

Enter the actual amount of capital investment and the forecast of capital investment (the acquisition value before depreciation of fixed assets (including the construction in progress account) during the period in question) for the business that your company is engaged in, out of the telecommunications, broadcasting, and cable television broadcasting businesses.

When your company is engaged in multiple businesses, provide data for each business separately.

#### 1 Telecommunication business

Category			FY20	10 Perfo	rmance			FY2011 Forecast						
						n	nillion yer	millio						
Amount of acquisition and capital investment														
Software														

- (Note 1) Enter the amount (on a construction basis) only for the telecommunications business.
- (Note 2) Please be careful not to redundantly calculate a construction in progress account transferred to the real account.
- (Note 3) For software expenses, enter the amount only capitalized as intangible fixed assets.

#### 2 Broadcasting business

Category		FY20	10 Perfo	rmance				FY2	2011 Fore	ecast		
					n	illion yer					n	nillion yer
Amount of acquisition and capital investment			i ! !									
Software												

- (Note 1) Enter the amount (on a construction basis) only for the broadcasting business.
- (Note 2) Please be careful not to redundantly calculate a construction in progress account transferred to the real account.
- (Note 3) For software expenses, enter the amount only capitalized as intangible fixed assets.

#### 3 Cable television broadcasting business

Category		FY20	10 Perfo	mance				FY2	2011 Fore	ecast		
					n	nillion yer					n	nillion yer
Amount of acquisition and capital investment												
Software												

- (Note 1) Enter the amount (on a construction basis) only for the cable television broadcasting business.
- (Note 2) Please be careful not to redundantly calculate a construction in progress account transferred to the real account.
- (Note 3) For software expenses, enter the amount only capitalized as intangible fixed assets.

# 5 Workers

Enter the number of workers for the following businesses that your company is engaged in.

<as end="" fy2010="" of="" the=""></as>						(persons)
Classification	Regular workers (excl. temporary or daily workers)	Full-time workers (excl. workers transferred to other companies)	Part-timers	Workers transferred to other companies	Temporary or daily workers	Dispatched workers
Telecommunications business						
Broadcasting business						
Cable television broadcasting business						

- (Note 1) For "Regular workers," enter the total number of paid directors and regularly employed people (people, regardless of their titles as full-time, part-time, temporary or contract workers, who are employed under a contract longer than one month, or people employed for 18 days or more each month in the two months prior to the end of the financial year).
- (Note 2) For "Full-time workers," enter the number of regular workers generally referred to as full-time workers.
- (Note 3) For "Part-timers," enter the number of regular workers whose scheduled daily working hours or number of working days in a week are shorter than full-time workers.
- (Note 4) For "Workers transferred to other companies, etc.," enter the number of workers transferred to subsidiaries and affiliates, and whose salaries are paid mainly by your company.
- (Note 5) "Temporary or daily workers" refer to people who are employed for a period of up to one month, or those who are brought in on a daily basis.
- (Note 6) "Dispatched workers" refer to workers who are employed by a worker-dispatching business operator and are engaged in your company's operations under your company's supervision and command, based on a contract between your company and the worker-dispatching business operator concerned, under the aforementioned employment relationship.

# 6 Status of Businesses Outsourcing

(1) Circle all applicable numbers regarding your company's implementation status of outsourcing for your telecommunications, broadcasting, or cable television broadcasting business.

When your company is engaged in multiple businesses, provide data for each business separately.

**①** Telecommunications business

 $\begin{array}{lll} \text{1. Implemented outsourcing in FY2010} & \Rightarrow & \text{Enter (2)} \\ \text{2. Did not implement outsourcing} & \Rightarrow & \text{Go to 7} \end{array}$ 

2 Broadcasting business

 $\begin{array}{lll} \text{1. Implemented outsourcing in FY2010} & \Rightarrow & \text{Enter (2)} \\ \text{2. Did not implement outsourcing} & \Rightarrow & \text{Go to 7} \end{array}$ 

3 Cable television broadcasting business

1. Implemented outsourcing in FY2010  $\Rightarrow$  Enter (2) 2. Did not implement outsourcing  $\Rightarrow$  Go to 7

(2) Enter your company's outsourcing cost for your telecommunications, broadcasting, or cable television broadcasting business. When your company is engaged in multiple businesses, provide data for each business separately.

#### 1 Telecommunications business

<FY2010>

Category	Outsou	rcing cost	Affiliates						
			million yer					1	nillion yer
Outsourcing for the telecommunications business									
Overseas									

(Note) An affiliate refers to a subsidiary, affiliated company or parent company.

#### ② Broadcasting business

<FY2010>

Category	Outsourcing cost						Affiliates					
				n	nillion yer					r	nillion yer	
Outsourcing for the broadcasting business												
Overseas												

(Note) An affiliate refers to a subsidiary, affiliated company or parent company.

#### 3 Cable television broadcasting business

<FY2010>

Category	Outsou	rcing cost				Affi	liates		
			mill	lion yer				г	nillion yer
Outsourcing for the cable television broadcasting business									
Overseas									

(Note) An affiliate refers to a subsidiary, affiliated company or parent company.

# 7 Business Operation

Circle all applicable numbers regarding your company's business operation policy for your telecommunications, broadcasting, or cable television broadcasting business. When your company is engaged in multiple businesses, provide data for each business separately.

#### 1 Telecommunications business

- a. Is your company now providing services overseas? What are your future plans?
  - 1. We are providing services overseas and are going to expand the business.
  - 2. We are providing services overseas and are going to maintain the status quo.
  - 3. We are providing services overseas but are going to downsize the business (incl. withdrawal).
  - 4. We are not providing services overseas, but are going to start doing so.
  - 5. We are not providing services overseas, but are now considering doing so.
  - 6. We are not providing services overseas, and have no plans to do so.
- b. Is your company now outsourcing jobs overseas? What are your future plans?
  - 1. We are outsourcing jobs overseas and are going to expand the business.
  - 2. We are outsourcing jobs overseas and are going to maintain the status quo.
  - 3. We are outsourcing jobs overseas but are going to downsize the business (incl. withdrawal).
  - 4. We are not outsourcing jobs overseas, but are going to start doing so.
  - 5. We are not outsourcing jobs overseas, but are now considering doing so.
  - 6. We are not outsourcing jobs overseas, and have no plans to do so.

#### 2 Broadcasting business

- a. Is your company now providing services overseas? What are your future plans?
  - 1. We are providing services overseas and are going to expand the business.
  - 2. We are providing services overseas and are going to maintain the status quo.
  - 3. We are providing services overseas but are going to downsize the business (incl. withdrawal).
  - 4. We are not providing services overseas, but are going to start doing so.
  - 5. We are not providing services overseas, but are now considering doing so.
  - 6. We are not providing services overseas, and have no plans to do so.
- b. Is your company now outsourcing jobs overseas? What are your future plans?
  - 1. We are outsourcing jobs overseas and are going to expand the business.
  - 2. We are outsourcing jobs overseas and are going to maintain the status quo.
  - 3. We are outsourcing jobs overseas but are going to downsize the business (incl. withdrawal).
  - 4. We are not outsourcing jobs overseas, but are going to start doing so.
  - 5. We are not outsourcing jobs overseas, but are now considering doing so.
  - 6. We are not outsourcing jobs overseas, and have no plans to do so.

#### 3 Cable television broadcasting business

- a. Is your company now providing services overseas? What are your future plans?
  - 1. We are providing services overseas and are going to expand the business.
  - 2. We are providing services overseas and are going to maintain the status quo.
  - 3. We are providing services overseas but are going to downsize the business (incl. withdrawal).
  - 4. We are not providing services overseas, but are going to start doing so.
  - 5. We are not providing services overseas, but are now considering doing so.
  - 6. We are not providing services overseas, and have no plans to do so.
- b. Is your company now outsourcing jobs overseas? What are your future plans?
  - 1. We are outsourcing jobs overseas and are going to expand the business.
  - 2. We are outsourcing jobs overseas and are going to maintain the status quo.
  - 3. We are outsourcing jobs overseas but are going to downsize the business (incl. withdrawal).
  - 4. We are not outsourcing jobs overseas, but are going to start doing so.
  - 5. We are not outsourcing jobs overseas, but are now considering doing so.
  - 6. We are not outsourcing jobs overseas, and have no plans to do so.

# **8 Future Business Operation**

Circle all applicable numbers regarding new businesses that your company intends to start within one year, in relation to the current businesses. (Multiple answers allowed) For "Other," enter specific business names.

1	DSL services	23	Server management consignment
2	FTTH services	24	Server housing
3	Wireless Internet access	25	Other Internet based services
4	Terrestrial broadcasting	26	ISP
5	Satellite communications	27	Software services
6	International communications	28	Data processing and information services
7	Satellite broadcasting (BS)	29	Production of digital contents other than websites
8	Satellite broadcasting (110 east longitude CS)	30	Provision of digital contents other than websites
9	Satellite broadcasting (Other CS)	31	IT personnel dispatch services
10	Cable television broadcasting	32	Consulting
11	Cable Internet	33	Internet mail order services
12	IPTV services (Internet video delivery)	34	Internet advertising
13	Web information search services	35	Information and telecommunications facility construction
14	Operation of an Internet shopping site	36	Information and telecommunications equipment sales
15	Operation of an Internet auction site	37	Equipment maintenance, repair, and management
16	Electronic bulletin board services, blog services, and SNS operation		Other
17	Cloud computing services		(Enter business names)
18	Web contents delivery	38	
19	IPTV services (Internet video delivery)		
20	Electronic authentication services		
21	Information network security services		[L
22	Charging/settlement agent services	39	No future business operation planned



# 2011 Basic Survey on the Information and Communications Industry (III)

(Broadcast Program Production)
(As of March 31, 2011)

This survey is a general statistical survey in accordance with the Statistics Act (2007, Act No. 53).	
Information in this survey form will be used only to compile statistics and will not be used in any way to disadvantage to the reporter. Please provide accurate and true information.	hat might bring advantage o
Please refer to the Guide for Completing the Survey and enter clearly using a black or blue ball-point per All figures must be entered in the units specified by the survey.	en.
<ul> <li>☆ Please provide information as of March 31, 2011, for this survey and enter the settlement results for fisc possible, enter results for the nearest settlement term.</li> <li>If the settlement term has changed, please refer to the Guide for Completing the Survey.</li> </ul>	eal 2010. If this is not
☆ Please submit this survey form by September 15, 2011.	

1 Company Profile

1 Company Prome					
(1) Company name				Phone no. (Main line)	
(2) Address of company head office (location where actual head office functions are performed)	Zip code ( – Prefecture	) City	Ward		
			(Name o	of building)	
	T				
Full name of the person who completed the survey form					
Department and address of the person who will answer inquiries about the content of	Department name  Phone no. (Area code	)	_	(Ext.)	
this form (person who completed the form)	Contact address (enter onl	y if different from the ac	idress of the head		
Remarks (enter if there is anyth	hing in particular that should b	e mentioned regarding t	he content of this	form.)	

# **2 Business Performance**

 ${\bf (1)}\ Broadcast\ media\ for\ programs\ that\ your\ company\ produces$ 

Circle all applicable numbers regarding broadcast media for programs that your company produces. (Multiple answers allowed)

_	,				-
1	TV broadcasting	2	Radio broadcasting	3	Data broadcasting

 $<sup>(</sup>Note\ 1)\ "TV\ broadcasting"\ includes\ TV\ programs\ by\ satellite\ broadcasting,\ as\ well\ as\ those\ by\ terrestrial\ broadcasting.$ 

<sup>(</sup>Note 2) "Radio broadcasting" includes intermediate- and short-wave programs and FM programs by terrestrial broadcasting, and other radio programs by satellite broadcasting.

<sup>(</sup>Note 3) "Data broadcasting" includes data programs by terrestrial broadcasting, character multiplex broadcasting, data multiplex broadcasting, and data programs by satellite broadcasting.

<sup>(</sup>Note 4) Including commercial messages.

<sup>(</sup>Note 5) Satellite broadcasting referred to in the notes above includes BS, 110 east longitude CS, and other CS broadcasting.

#### (2) Types of programs that your company produces

Circle all applicable numbers regarding types of programs that your company produces. (Multiple answers allowed)

1	Drama	6	Sports	11	Music
2	Variety show	7	News	12	Commercial message
3	Animation	8	Educational program		Other
4	Documentary	9	Information program (incl. publicity)	13	
5	Tabloid show	10	TV shopping		

#### ${\bf (3)}\ Contents\ of\ the\ program\ production\ business$

Circle all applicable numbers regarding the contents of your company's program production business. (Multiple answers allowed)

1	Planning	5	Sound production, recording, and multi audio (MA) work
2	Shooting	6	Studio leasing
3	Computer graphics production	7	Staff dispatch
4	Editing	8	Other ( )

#### (4) Other business details

Circle all applicable numbers regarding your company's business details other than those for producing programs. (Multiple answers allowed)

1	Film production	4	DVD production
	Program production other than those for broadcasting (OVA and instructional videos)	5	Website production
3	Company PR video production	6	Other (

#### 3 Sales

# (1) Sales from the program production business

Enter the sales from your company's program production business.

Classification	FY2010 Performance					FY2011 Forecast								
Classification	million yen			million yer										
Sales from the program production business														

## (2) Sales by content of the program production business

Enter the percentage of sales (FY2010 performance) by content of your company's program production business.

I	TV program	production	Radio progra	Radio program production Data program production			
I	Planning & production	Technical work	Planning & production	Technical work	Planning & production	Technical work	Total
I	%	%	%	%	%	%	100 %

 $<sup>(</sup>Note\ 1)\ The\ sum\ of\ the\ percentages\ entered\ in\ columns\ for\ "TV\ program\ production,"\ "Radio\ program\ production,"\ and\ "Data\ program\ production"\ should\ be\ 100\%.$ 

<sup>(</sup>Note 2) For "Planning & production," enter the percentage of sales from the overall program production-related work, such as the planning of programs, progress management of program production and creation, and budget control.

<sup>(</sup>Note 3) For "Technical work," enter the percentage of sales from technical work while producing programs, such as shooting, editing of VTR, and leasing of studios, as well as lighting and sound work.

#### (3) Sales from other businesses

Enter the percentage of sales (FY2010 performance) by content of your company's businesses other than the program production business.

Film production	Program production other than those for broadcasting (OVA, etc.)	Company PR video production	DVD production	Website production	Other	Total
%	%	%	%	%	%	100 %

<sup>(</sup>Note) The sum of the percentages entered in the columns for "Film production," "Program production other than those for broadcasting (OVA, etc.)," "Company PR video production," "DVD production," "Website production," and "Other" should be 100%.

#### 4 Amount of Acquisition and Capital Investment, etc.

#### (1) Amount of acquisition and capital investment

Enter the actual amount of capital investment and the forecast of capital investment (the acquisition value before depreciation of fixed assets (including the construction in progress account) during the period in question) for your company's program production business.

Category			FY2010 Performance				FY2011 Forecast						
5 7						n	nillion yen					1	million yer
Amount of acquisition and capital investment													
Software													

- (Note 1) Enter the amount (on a construction basis) only for the program production business.
- (Note 2) Please be careful not to redundantly calculate a construction in progress account transferred to the real account.
- (Note 3) For software expenses, enter the amount only capitalized as intangible fixed assets.

#### (2) Digitalization of instruments

Enter the total number of instruments that your company is using, and also enter the number of digitalized ones among them.

	Instruments that your company is using (As of the end of FY2010)								
	Purcl	nased	Rental						
Classification		Digitalized ones		Digitalized ones					
	(unit)	(unit)	(unit)	(unit)					
VTRs									
Cameras									
Editing machines									

# 5 Workers

Enter the number of workers for your company's program production business.

< As of the end of FY2010 > (persons)

Classification	Regular workers (excl. temporary or daily workers)	Full-time workers (excl. workers transferred to other companies)	Part-timers	Workers transferred to other companies	Temporary or daily workers	Dispatched workers	
Program production business							

- (Note 1) For "Regular workers," enter the total number of paid directors and regularly employed persons (persons, regardless of their titles as full-time, part-time, temporary or contract workers, employed under a contract longer than one month, or persons employed for 18 days or more each month in the two months prior to the end of the financial year).
- (Note 2) For "Full-time workers," enter the number of regular workers generally referred to as full-time workers.
- (Note 3) For "Part-timers," enter the number of regular workers whose scheduled daily working hours or the number of working days in a week are shorter than full-time workers
- (Note 4) For "Workers transferred to other companies, etc.," enter the number of workers transferred to subsidiaries and affiliates, and whose salaries are paid mainly by your company.
- (Note 5) "Temporary or daily workers" refer to persons who are employed for a period of up to one month, or those who are brought in on a daily basis.
- (Note 6) "Dispatched workers" refer to workers who are employed by a worker dispatching business operator and are engaged in your company's operations under your company's supervision and command, based on a contract between your company and the worker dispatching business operator concerned, under the aforementioned employment relationship.

# 6 Number of Contracts for Broadcasting Programs, etc.

#### (1) How you start program production

Presuming the total number of program production-related contracts concluded in FY2010 to be 100%, enter the appropriate percentages for methods used that led to contracts, in accordance with the following classification.

Your company brought in the project	An agency brought in the project	A broadcast station brought in the project	Bid contract	Other (	Total
%	%	%	%	%	100%

<sup>(</sup>Note) The sum of the percentages entered in the columns for "Your company brought in the project," "An agency brought in the project," "A broadcast station brought in the project," "Bid contract," and "Other" should be 100%.

#### (2) Number of contracts and those in writing

Enter the total number of program production contracts concluded in FY2010, and also enter the number of contracts under which orders were made in writing.

	Contracts under which orders were made in writing
cases	cases

#### (3) Secondary use of TV programs

Regarding conditions for the secondary use of TV programs (excluding commercial messages) that your company produced and delivered as a complete package in FY2010, enter the number of programs, in accordance with the following classification.

A broadcast station refers to the one that broadcasted the program for the primary use (including rebroadcasting defined in the original agreement). Where there are any right holders, such as a scenarist or a performer, other than your company and the broadcast station, assume that their consent can be obtained.

Number of TV programs (excluding comr in FY2010	mercial messages) that your con	mpany produced and delivered	l as a complete package	
Classification	Sales to other stations	Packaging as DVDs or videos	Sales overseas	Internet delivery
The secondary use of the program is under your company's authority (consent from the broadcast station is not required)				
Both your company and the broadcast station can decide on the secondary use unilaterally.				
The program can be provided for the secondary use under an agreement between your company and the broadcast station.				
The secondary use of the program is under the authority of the broadcast station.				

- (Note 1) A complete package refers to a program that is completely recorded and edited and is ready to be broadcasted at any time.
- (Note 2) "Sales to other stations" include program sales to earth stations (including local stations), satellite broadcast stations, and CATVs, but exclude program sales for IP multicast broadcasting. The latter should be included in "Internet delivery."
- (Note 3) "Sales overseas" include format sales, etc.
- $(Note\ 4)\ "Internet\ delivery"\ includes\ IPTV\ services,\ such\ as\ video\ on\ demand\ (VOD),\ downloading,\ and\ IP\ multicast\ broadcasting.$

#### (4) Mode of secondary use of TV programs

Circle all applicable numbers regarding actual modes of the secondary use of TV programs (excluding commercial messages) for which your company has authority in FY2010.

When you circle No. 10, enter the reason therefore.

1	Making the program into a video (incl. DVD, BD, and CD-ROM)	7	Rebroadcasting the program
2	Using the program for publication	8	Using the program materials and formats
3	Using the program as a cable TV program	9	Other ( )
4	Using the program as a satellite TV program		TV programs are not provided for secondary use. < Reasons>
5	Delivering the program via the Internet	10	
6	Selling the program overseas		

(Note) Satellite broadcasting includes BS, 110 east longitude CS, and other CS broadcasting.

#### (5) Copyrights

How are titles displayed for the TV programs (excluding commercial messages) that your company produced and delivered as a complete package in FY2010?

① Only your company name is displayed for the title of the "producer and writer."	%
② Only the name of the broadcast station is displayed for the title of the "producer and writer."	%
3 Both your company name and the name of the broadcast station are displayed for the title of the "producer" (including the title of the joint producers).	%
Only your company name is displayed for the title of the "producer."	%
⑤ Only your company name is displayed as those having offered "production cooperation," "planning cooperation," "technical cooperation," and "art cooperation."	%
⑥ Only the name of the broadcast station is displayed for the title of the "producer and writer," and only your company name is displayed for the title of the "producer."	%
⑦ Only the name of the broadcast station is displayed for the title of the "producer and writer," and only your company name is displayed as those having offered "production cooperation," "planning cooperation," "technical cooperation," and "art cooperation."	%
® Other ( )	%
Total	100 %

# 7 Status of Businesses Outsourcing

111	C' 1 d 1' 11			L		program production business.
(1)	Uircle the applicable	e number regarding vou	r company's impi	iementation status of (	outsourcing for vour	program production business.

 $1. \ Implemented \ outsourcing \ in \ FY2010 \\ \hspace*{2.5cm} \Rightarrow \hspace*{2.5cm} Enter \ (2)$ 

2. Did not implement outsourcing  $$\Rightarrow$$  Go to 8

 $(2) \ Enter the amount of your company's outsourcing cost for your program production business.$ 

	Category		Outsourcing cost				Affiliates						
			million yer				million yer						
	Outsourcing for the program production business												
	Overseas												

(Note) An affiliate refers to a subsidiary, affiliated company or parent company.

# **8 Business Operation**

Circle the applicable number regarding your company's business operation policy for your program production business.

- (1) Is your company now providing services overseas? What are your future plans?
  - 1. We are providing services overseas and are going to expand the business.
  - 2. We are providing services overseas and are going to maintain the status quo.
  - 3. We are providing services overseas but are going to downsize the business (incl. withdrawal).
  - 4. We are not providing services overseas, but are going to start doing so.
  - 5. We are not providing services overseas, but are now considering doing so.
  - 6. We are not providing services overseas, and have no plans to do so.
- (2) Is your company now outsourcing jobs overseas? What are your future plans?
  - 1. We are outsourcing jobs overseas and are going to expand the business.
  - 2. We are outsourcing jobs overseas and are going to maintain the status quo.
  - 3. We are outsourcing jobs overseas but are going to downsize the business (incl. withdrawal).
  - 4. We are not outsourcing jobs overseas, but are going to start doing so.
  - 5. We are not outsourcing jobs overseas, but are now considering doing so.
  - 6. We are not outsourcing jobs overseas, and have no plans to do so.

#### 9 Future Business Operation

Circle the applicable number for each of 1 to 2, regarding the businesses and new technologies listed as follows. For 2, enter specific contents and circle the applicable number.

Business details	Already engaged	Planning to start within a year	Want to start in two to three years	Not interested at present
① Commercial message production	1	2	3	4
② Production of software for sale (videos)	1	2	3	4
③ Business related to events and exhibitions	1	2	3	4
④ Satellite broadcasting	1	2	3	4
⑤ Hi-definition production and related technologies	1	2	3	4
⑥ Provision of programs for cable TV	1	2	3	4
⑦ Computer graphics production	1	2	3	4
Game software production	1	2	3	4
③ Internet program (screen) production	1	2	3	4
Program sales overseas	1	2	3	4
① Subtitle production for those with auditory difficulties	1	2	3	4
① Other ( )	1	2	3	4

(Note) Satellite broadcasting includes BS, 110 east longitude CS, and other CS broadcasting.

## 10 Management Problems

 $Circle\ all\ applicable\ numbers\ regarding\ your\ company's\ management\ problems.\ (Multiple\ answers\ allowed)$ 

1	Low unit prices of orders	8	Improvement of facilities and equipment
2	Stability of orders	9	Digitalization of broadcasting
3	Securing of experienced and skilled workers	10	Procurement of funds
4	Improvement of capabilities to produce contents	11	High personnel cost
5	Enhancement of employee training	12	Lack of fairness and transparency in transaction practices with broadcast stations
6	Strengthening of marketing power	13	Procedures for licensing for the distribution of broadcasting programs
7	High equipment cost	14	Other (
		15	No management problems



# 2011 Basic Survey on the Information and Communications Industry (IV)

## (Internet Based Services)

(As of March 31, 2011)

☆ This survey is a genera	al statistical survey in accordance with the Statistics Act	t (2007, Act No. 53).
	vey form will be used only to compile statistics and will porter. Please provide accurate and true information.	l not be used in any way that might bring advantage or
	de for Completing the Survey and enter clearly using a tered in the units specified by the survey.	black or blue ball-point pen.
possible, enter results t	ation as of March 31, 2011, for this survey and enter the for the nearest settlement term. has changed, please refer to the Guide for Completing the	
☆ Please submit this surv	vey form by September 15, 2011.	
1 Company Profile		
(1) Company name		Phone no. (Main line)
(2) Address of company head office (location where actual head office functions are performed)	Zip code ( – )  Prefecture City Ward	d
	(Na	une of building)
Full name of the person who completed the survey form		
Department and address of the person who will answer inquiries about the content of this form (person who	Department name  Phone no. (Area code ) -	(Ext.)
completed the form)	Contact address (enter only if different from the address of the	e head office given above)
Remarks (enter if there is anythere)	hing in particular that should be mentioned regarding the content o	f this form.)

#### 2 Sales

Enter the breakdown of sales or the amount of revenue from your company's Internet based service business. Also enter the percentage of advertising revenue in whole numbers.

	Classification				million yer	Percentage of advertising revenue
1	Web information search services					%
2	Internet shopping site operation services					%
3	Internet auction site operation services					%
4	Electronic bulletin board services, blog services, and SNS operation services					%
5	Web contents delivery services					%
5-1	Revenue from IPTV services					/
6	Cloud computing services (excluding software development					/
7	Electronic authentication services					/
8	Information network security services					/
9	Charging/settlement agent services					/
10	Server management consignment					/
11	Other Internet based services ( )					
12	Total sales of Internet based service business in FY2010					/

- (Note 1) "Web information search services" refers to services that search various information on Internet websites.
- (Note 2) "Revenue from IPTV services" refers to revenue from services to deliver images using the Internet such as video on demand (VOD), download, and IP multicast broadcasting.
- (Note 3) "Cloud computing services" refers to services that are provided through the internet, such as "ASP" (Application Service Provider), "SaaS" (Software as a Service), "HaaS" (Hardware as a Service), etc. Cloud computing services do not include consistent services starting from the development of software.
- (Note 4) "Web contents delivery services" refers to services that deliver music and images mainly via the Internet. The services include mobile delivery and exclude telecommunication broadcasting.

				1	million yer
Total forecast sales for Internet base services in FY2011					

## 3 Number of Registered Tenants and Customers

Enter the number of registered tenants and customers as of March 31, 2011.

 $\leq$  As of the end of FY2010>

	Register	red tenants	Registered customers				
	Corporate	Individual	Corporate members	Dues-paying members	Individual members	Dues-paying members	
Web information search services							
Internet shopping site operation services							
Internet auction site operation services							
Electronic bulletin board services, blog services, and SNS operation services							
Web contents delivery services							

## 4 Amount of Acquisition and Capital Investment

Enter the actual amount of capital investment and the forecast of capital investment (the acquisition value before depreciation of fixed assets (including the construction in progress account) during the period in question) for your company's Internet based service business.

Category		FY2010 Performance						FY2011 Forecast				
Category					n	nillion yer					n	nillion yer
Amount of acquisition and capital investment												
Information and communications equipment												
Software												

(Note 1) Enter the amount (on a construction basis) only for the Internet based service business.

(Note 2) Please be careful not to redundantly calculate a construction in progress account transferred to the real account.

(Note 3) For software expenses, enter the amount only capitalized as intangible fixed assets.

## **5 Status of Businesses Outsourcing**

11	Circle the applicable number regarding	vour company's im	nlementation status o	f outsourcing for u	vork related to the Interne	t hased service husiness

 $\begin{array}{lll} \text{1. Implemented outsourcing in FY2010} & \Rightarrow & \text{Enter (2)} \\ \text{2. Did not implement outsourcing} & \Rightarrow & \text{Go to 6} \end{array}$ 

(2) Enter the amount of your company's outsourcing cost for your Internet based service business.

<FY2010>

	Outsourcing cost								
Category						Affiliates			
Ü				m	illion yer				million yer
Outsourcing for the Internet based service business									
Overseas					·				

(Note) An affiliate refers to a subsidiary, affiliated company or parent company.

#### 6 Workers

Enter the number of workers for your company's Internet based service business. Also enter the total number of newly hired full-time workers, the number of new graduates among them, and the number of resignees; and the total number of newly hired contract workers, the number of new graduates among them, and the number of those with cancelled contracts in FY2010.

Internet based service business	Number of workers	•	time workers and workers	Resignees and those with cancelled contracts
	(As of the end of FY2010)	(FY2010)	New graduates	(FY2010)
Regular workers (excl. temporary or daily workers)				
Full-time workers (excl. workers transferred to other companies)				
Part-timers				
Workers transferred to other companies				
Contract workers (incl. freelancers)				
Temporary or daily workers				
Dispatched workers				

- (Note 1) For "Regular workers," enter the total number of paid directors and regularly employed persons (persons, regardless of their titles as full-time, part-time, temporary or contract workers, employed under a contract longer than one month, or persons employed for 18 days or more each month in the two months prior to the end of the financial year).
- (Note 2) For "Full-time workers," enter the number of regular workers generally referred to as full-time workers.
- (Note 3) For "Part-timers," enter the number of regular workers whose scheduled daily working hours or the number of working days in a week are shorter than full-time workers.
- (Note 4) For "Workers transferred to other companies, etc.," enter the number of workers transferred to subsidiaries and affiliates, and whose salaries are paid mainly by your company.
- (Note 5) "Contract workers" refers to regular workers engaged in work under a terminable employment contract and does not include part-timers. A "freelancer" refers to a person who neither belongs to nor is under an exclusive contract with any specific company but concludes a contract each time for each work.
- (Note 6) "Temporary or daily workers" refer to persons who are employed for a period of up to one month, or those who are brought in on a daily basis.
- (Note 7) "Dispatched workers" refer to workers who are employed by a worker dispatching business operator and are engaged in your company's operations under your company's supervision and command, based on a contract between your company and the worker dispatching business operator concerned, under the aforementioned employment relationship.

### 7 Human Resource Development

Circle all applicable numbers regarding your company's human resource development in the Internet based service business section. (Multiple answers allowed)

- 1. OJT (Guidance and training on the job)
- 2. Provide in-house training
- 3. Utilize external training sessions, and courses at universities or professional schools (incl. assistance for schooling)
- 4. Provide assistance for taking various tests and grant qualification allowances
- 5. Other means
- 6. Nothing

### **8 Business Operation**

Circle the applicable number regarding your company's business operation policy for your Internet based service business.

- (1) Is your company now carrying out any business-academia collaboration? What are your future plans?
  - (ex. Joint development, joint production, consignment and acceptance of research, etc. with universities)
  - 1. We are carrying out collaboration and are going to expand it.
  - 2. We are carrying out collaboration and are going to maintain the status quo.
  - 3. We are carrying out collaboration but are going to downsize it (incl. withdrawal).
  - 4. We are not carrying out collaboration, but are going to start doing so.
  - 5. We are not carrying out collaboration, but are now considering doing so.
  - 6. We are not carrying out collaboration, and have no plans to do so.

- (2) Is your company now providing services overseas? What are your future plans?
  - 1. We are providing services overseas and are going to expand the business.
  - 2. We are providing services overseas and are going to maintain the status quo.
  - 3. We are providing services overseas but are going to downsize the business (incl. withdrawal).
  - 4. We are not providing services overseas, but are going to start doing so.
  - 5. We are not providing services overseas, but are now considering doing so.
  - 6. We are not providing services overseas, and have no plans to do so.
- (3) Is your company now outsourcing jobs overseas? What are your future plans?
  - 1. We are outsourcing jobs overseas and are going to expand the business.
  - 2. We are outsourcing jobs overseas and are going to maintain the status quo.
  - 3. We are outsourcing jobs overseas but are going to downsize the business (incl. withdrawal).
  - 4. We are not outsourcing jobs overseas, but are going to start doing so.
  - 5. We are not outsourcing jobs overseas, but are now considering doing so.
  - 6. We are not outsourcing jobs overseas, and have no plans to do so.

## 9 Efforts for Acquiring Certification

Circle the applicable number regarding your company's efforts for acquiring certification.

< As of the end of FY2010 >

	Already acquired and implementing	Considering and planning	Recognizing the necessity, but not acquired	Not recognizing the necessity, and not acquired	Acquired and implemented in the past, but not now
Privacy mark					
ISO 9001 (Quality)					
ISO 20000 (IT services)					
ISO 27001, ISMS (Information security)					
BS 25999 (Business continuity)					

<sup>(</sup>Note 1) "Privacy mark" refers to the system under which business operators are assessed in regard to whether they deal with personal information properly, in line with the standard. Those assessed positively are granted certification.

<sup>(</sup>Note 2) "ISO 9001" refers to the quality management system standard aiming to enhance customer satisfaction through guaranteeing the quality of products and services.

<sup>(</sup>Note 3) "ISO 20000" refers to the IT service management system standard that enables the enhancement of the organization value by providing high quality IT services.

<sup>(</sup>Note 4) "ISO 27001" refers to the information security management system standard for continuously ensuring and maintaining the confidentiality, completeness, and availability of information. "ISMS" refers to the conformity assessment system of the Information Security Management System.

<sup>(</sup>Note 5) "BS 25999" refers to the business continuity management system standard that enables the enhancement of the organization value against risks threatening business continuity.

## **10 Future Business Operation**

Circle all applicable numbers regarding new businesses that your company intends to start within one year, in relation to the current businesses. (Multiple answers allowed) For "Other," enter specific business names.

		_	7
1	DSL services	23	Server management consignment
2	FTTH services	24	Server housing
3	Wireless Internet access	25	Other Internet based services
4	Terrestrial broadcasting	26	ISP
5	Satellite communications	27	Software services
6	International communications	28	Data processing and information services
7	Satellite broadcasting (BS)	29	Production of digital contents other than websites
8	Satellite broadcasting (110 east longitude CS)	30	Provision of digital contents other than websites
9	Satellite broadcasting (Other CS)	31	IT personnel dispatch services
10	Cable television broadcasting	32	Consulting
11	Cable Internet	33	Internet mail order services
12	IPTV services (Internet video delivery)	34	Internet advertising
13	Web information search services	35	Other
14	Operation of an Internet shopping site		(Enter business names)
15	Operation of an Internet auction site		] [
16	Electronic bulletin board services, blog services, and SNS operation		
17	Cloud computing services		
18	Web contents delivery		
19	IPTV services (Internet video delivery)		
20	Electronic authentication services		
21	Information network security services		
22	Charging/settlement agent services	36	No new businesses planned

Ministry of Internal Affairs and Communications and Ministry of Economy, Trade, and Industry



## 2011 Basic Survey on the Information and Communications Industry (V)

## (Information Services)

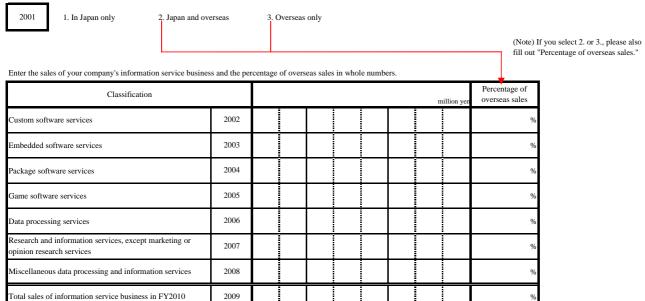
(As of March 31, 2011)

Å	This survey is a general statistical survey in accordance with the Statistics Act (2007, Act No. 53).
Å	Information in this survey form will be used only to compile statistics and will not be used in any way that might bring advantage or disadvantage to the reporter. Please provide accurate and true information.
Å	Please refer to the Guide for Completing the Survey and enter clearly using a black or blue ball-point pen. All figures must be entered in the units specified by the survey.
Å	Please provide information as of March 31, 2011, for this survey andenter the settlement results for fiscal 2010. If this is not possible, enter results for the nearest settlement term.  If the settlement term has changed, please refer to the Guide for Completing the Survey.

X	Please submit this survey	form by September 15, 2011.
1 (	Company Profile	
(1)	Company name	Phone no. (Main line)
(2)	Address of company head office (location where actual head office functions are performed)	Zip code ( – )  Prefecture City Ward  (Name of building)
		(ivanic of building)
F	full name of the person who completed the survey form	
p	Department and address of the erson who will answer	Department name  Phone no. (Area code ) - (Ext.)
tl	nquiries about the content of nis form (person who completed ne form)	Contact address (enter only if different from the address of the head office given above.)
R	temarks (Enter if there is anything	g in particular that should be mentioned regarding the content of this form.)

#### 2 Sales

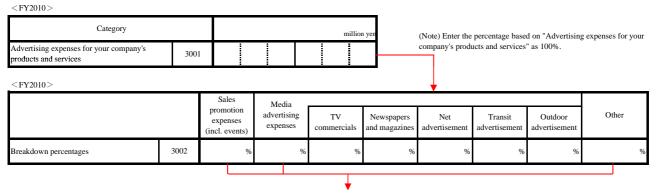
Circle the applicable number regarding your company's sales related to information services.



<sup>(</sup>Note 1) If you accepted work for software that targets an unspecified number of users, include this in "Package software services" or "Game software services," and not "Custom software services."

#### **3 Operating Expenses**

Enter the amount of advertising expenses for your company's products and services in the information service business and the breakdown percentages in whole numbers.



 $(Note)\ The\ sum\ of\ "Sales\ promotion\ expenses,"\ "Media\ advertising\ expenses,"\ and\ "Other"\ should\ be\ 100\%.$ 

#### **4 Efforts for Acquiring Certification**

Circle the applicable number regarding your company's efforts for acquiring certification.

< As of the end of FY2010 >

\As 01 the cite 011 12010 >							
		Already acquired and implementing	Considering and planning	Recognizing the necessity, but not acquired	Not recognizing the necessity, and not acquired	Acquired and implemented in the past, but not now	
Privacy mark	4001						
ISO 9001 (Quality)	4002						
ISO 20000 (IT services)	4003						
ISO 27001, ISMS (Information security)	4004						
CMMI (Capability Maturity Model Integration)	4005						
BS 25999 (Business continuity)	4006						

<sup>(</sup>Note 1) "Privacy mark" refers to the system under which business operators are assessed in regard to whether they deal with personal information properly, in line with the standard. Those assessed positively are granted certification.

<sup>(</sup>Note 2) Include sales from ASP and SaaS that provide consistent services starting from the development of software in those from "Data processing services."

<sup>(</sup>Note 3) Include sales from accepted orders to produce websites, including program creation, in those from "Custom software services."

<sup>(</sup>Note 2) "ISO 9001" refers to the quality management system standard aiming to enhance customer satisfaction through guaranteeing the quality of products and

<sup>(</sup>Note 3) "ISO 20000" refers to the IT service management system standard that enables the enhancement of the organization value by providing high quality IT services.

<sup>(</sup>Note 4) "ISO 27001" refers to the information security management system standard for continuously ensuring and maintaining the confidentiality, completeness, and availability of information. "ISMS" refers to the conformity assessment system of the Information Security Management System.

<sup>(</sup>Note 5) "CMMI (Capability Maturity Model Integration)" refers to a model for enhancing the processing capability of an organization.

<sup>(</sup>Note 6) "BS 25999" refers to the business continuity management system standard that enables the enhancement of the organization value against risks threatening business continuity.

### 5 Situation of the Development and Production Section

○ Is your company engaged in development and production work? Circle the applicable number.



#### (1) Status of Businesses Outsourcing

1 Circle the applicable number regarding your company's implementation status of outsourcing for development and production work.

5101	1. Implemented outsourcing in FY2010	$\Rightarrow$	Enter ② and ③
	2. Did not implement outsourcing	$\Rightarrow$	Go to (2)

(Note) Even if part of work related to development and production was outsourced, "Implemented outsourcing" is applicable.

 $\ensuremath{\textcircled{2}}\xspace$  Enter the amount of your company's outsourcing cost for development and production work.

		Outcours	ing goet					
Category	Outsourcing cost			Affiliates				
				million yer			million yen	
Outsourcing of development and production work 5102								
In Japan	In Japan 5103							
Overseas	5104							
Asia	5105							
China	5106							
India	5107							
Vietnam	5108							
The Philippines	5109							
United States	5110		!					

(Note) An affiliate refers to a subsidiary, affiliated company or parent company.

@ Enter the number of outsourced projects, products, and contents, and the percentage of sales-based payment (in whole number).

<fy2010></fy2010>			
		Number	Percentage of sales-based payment
Number of outsourced projects, products and contents	5111		%

(Note) "Sales-based payment" refers to a payment method based on the sales and profits of the orderer, apart from methods such as fixed payment or purchase at a fixed amount.

#### (2) Status of Acceptance of Commissioned Work

① Circle the applicable number regarding your company's acceptance of commissioned work related to development and production (prime contract and subcontract).

(Note) Even if part of work related to development and production was accepted, "Accepted work from other companies" is applicable.

@ Enter the amount of development and production work that your company accepted as a primary contractor or subcontractor.

#### <FY2010>

			ance of work	from other o	rompanies				
Category	Category		Acceptance of work from other companies				Affiliates		
					million yen				million yen
Acceptance of development and production work	5202								
In Japan	5203								
Overseas	5204								
United States	5205								
Europe (EU)	5206					i			
Asia	5207					i			
China	5208								
South Korea	5209								
Taiwan	5210								
India	5211								

(Note) An affiliate refers to a subsidiary, affiliated company or parent company.

③ Regarding the amount of commissioned work that your company accepted (② above), enter the percentages of contract statuses in whole numbers.

#### <FY2010>

(112010)		As the primary contractor	As the first subcontractor	As the second subcontractor	As the third or lower level subcontractor	
Percentage of primary contracts and subcontracts	5212	%	%	%	%	

#### (3) Workers

① Enter the number of workers engaged in your company's development and production work. Also enter the total number of newly hired full-time workers, the number of new graduates among them, and the number of resignees; and the total number of newly hired contract workers, the number of new graduates among them, and the number of those with cancelled contracts in FY2010.

(persons)

Development and production section		Number of workers	Newly hired full-tim	Resignees and those with cancelled contracts	
		(As of the end of FY2010)	(FY2010) New graduates		(FY2010)
Regular workers (excl. temporary or daily workers)	5301				
Full-time workers (excl. workers transferred to other companies)	5302				
Part-timers	5303				
Workers transferred to other companies	5304				
Contract workers (incl. freelancers)	5305				
Temporary or daily workers 5306					
Dispatched workers 5307					

- (Note 1) For "Regular workers," enter the total number of paid directors and regularly employed persons (persons, regardless of their titles as full-time, part-time, temporary or contract workers, employed under a contract longer than one month, or persons employed for 18 days or more each month in the two months prior to the end of the financial year).
- (Note 2) For "Full-time workers," enter the number of regular workers generally referred to as full-time workers.
- (Note 3) For "Part-timers," enter the number of regular workers whose scheduled daily working hours or the number of working days in a week are shorter than full-time workers.
- (Note 4) For "Workers transferred to other companies, etc.," enter the number of workers transferred to subsidiaries and affiliates, and whose salaries are paid mainly by your company.
- (Note 5) "Contract workers" refers to regular workers engaged in work under a terminable employment contract and does not include part-timers. A "freelancer" refers to a person who neither belongs to nor is under an exclusive contract with any specific company but concludes a contract each time for each work.
- (Note 6) "Temporary or daily workers" refer to persons who are employed for a period of up to one month, or those who are brought in on a daily basis.
- (Note 7) "Dispatched workers" refer to workers who are employed by a worker dispatching business operator and are engaged in your company's operations under your company's supervision and command, based on a contract between your company and the worker dispatching business operator concerned, under the aforementioned employment relationship.

② Enter the breakdown of foreigners, from among full-time and contract workers engaged in development and production work in ① above.

(persons)

	Development and production section		Number of workers (As of the end of FY2010)	Newly hired full-time workers and contract workers (FY2010)	Resignees and those with cancelled contracts (FY2010)
oreig	gn full-time workers	5308			
A	sian	5309			
	Chinese	5310			
	Indian	5311			
	Vietnamese	5312			
	Philippines	5313			
A	merican	5314			
oreig	gn contract workers (incl. freelancers)	5315			
A	sian	5316			
	Chinese	5317			
	Indian	5318			
	Vietnamese	5319			
	Philippines	5320			
A	merican	5321			

#### (4) Wage system for engineers

5402

Circle the applicable number regarding your company's wage system for engineers in the development and production section.

5401 Full-time workers 1. Only the seniority system

- 2. Mainly the seniority system (partially in accordance with performance)
- 3. Mainly the performance-based system (partially based on the seniority system)
- 4. Only the performance-based system

Contract workers (incl. freelancers)

1. Only the seniority system

- 2. Mainly the seniority system (partially in accordance with performance)
- 3. Mainly the performance-based system (partially based on the seniority system)
- 4. Only the performance-based system
- (Note) "Engineers" refers to system engineers, programmers, and researchers.

#### (5) Wages (annual income) of engineers

Enter information on the wages of engineers in the development and production section who are 35 years of age. If there are no 35-year old engineers, enter information of those around that age.

① Enter the average annual income.

<FY2010>

Average annual income of 35-year old eng	10	thousand y	yen	
Full-time workers	5501			
Contract workers (incl. freelancers)	5502			

② How many times the average income is the income of the 35-year old worker with the highest annual income? Circle the applicable number.

5503

Full-time workers

1. From 1 to 1.5 times the average 2. From over 1.5 times to 2 times

3. From over 2 times to 3 times

4. From over 3 times to 4 times

5. Over 4 times

5504

Contract workers (incl. freelancers)

1. From 1 to 1.5 times the average 2. From over 1.5 times to 2 times

3. From over 2 times to 3 times

4. From over 3 times to 4 times

5. Over 4 times

#### (6) Human resource development

① Circle all applicable numbers regarding your company's human resource development in the development and production section. (Multiple answers allowed)

5601

- 1. OJT (Guidance and training on the job)
- 2. Provide in-house training
- 3. Utilize external training sessions, and courses at universities or professional schools (incl. assistance for schooling)
- 4. Provide assistance for taking the Information Technology Engineers Examination and grant qualification allowances
- 5. Provide assistance for taking various private information processing technology tests and grant qualification allowances
- 6. Other means
- 7. Nothing

 $\textcircled{2} \ \ \text{Does your company use the following indicators for fostering and assessing engineers? Circle the applicable number. }$ 

5602

IT Skill Standards (ITSS)

1. Yes

2. No

5603

Embedded Technology Skill Standards (ETSS)

1. Yes

2. No

5604

Users' Information Systems Skill Standards (UISS)

1. Yes

2. No

#### (7) Business operation

Circle the applicable number regarding your company's business operation policy for the development and production work.

① Is your company now carrying out any business-academia collaboration? What are your future plans? (ex. Joint development, joint production, consignment and acceptance of research, etc. with universities)

5701

- 1. We are carrying out collaboration and are going to expand it.
- 2. We are carrying out collaboration and are going to maintain the status quo.
- 3. We are carrying out collaboration but are going to downsize it (incl. withdrawal).
- 4. We are not carrying out collaboration, but are going to start doing so.
- 5. We are not carrying out collaboration, but are now considering doing so
- 6. We are not carrying out collaboration, and have no plans to do so.
- ② Is your company now carrying out any employee training by utilizing universities, etc.? What are your future plans?

  (ex. Recurrent education (re-education and learning at universities), and employee training by invited university teachers, etc.)

5702

- 1. We are carrying out employee training and are going to expand it.
- 2. We are carrying out employee training and are going to maintain the status quo.
- 3. We are carrying out employee training but are going to downsize it (incl. withdrawal).
- 4. We are not carrying out employee training, but are going to start doing so.
- 5. We are not carrying out employee training, but are now considering doing so.
- 6. We are not carrying out employee training, and have no plans to do so.
- ③ Is your company now providing any cooperation for university education? What are your future plans? (ex. Acceptance of student and teacher interns, giving of donations, and dispatch of lecturers, etc.)

5703

- 1. We are providing cooperation and are going to expand it.
- 2. We are providing cooperation and are going to maintain the status quo.
- 3. We are providing cooperation but are going to downsize it (incl. withdrawal).
- 4. We are not providing cooperation, but are going to start doing so.
- 5. We are not providing cooperation, but are now considering doing so.
- 6. We are not providing cooperation, and have no plans to do so.
- ④ Is your company now doing business overseas (including sales of products)? What are your future plans?

5704

- 1. We are doing business overseas and are going to expand the business
- 2. We are doing business overseas and are going to maintain the status quo.
- 3. We are doing business overseas but are going to downsize the business (incl. withdrawal).
- 4. We are not doing business overseas, but are going to start doing so.
- 5. We are not doing business overseas, but are now considering doing so.
- 6. We are not doing business overseas, and have no plans to do so.
- ⑤ Is your company now outsourcing jobs overseas? What are your future plans?

5705

- 1. We are doing business overseas and are going to expand the business
- 2. We are doing business overseas and are going to maintain the status quo.
- 3. We are doing business overseas but are going to downsize the business (incl. withdrawal).
- 4. We are not doing business overseas, but are going to start doing so.
- 5. We are not doing business overseas, but are now considering doing so.
- 6. We are not doing business overseas, and have no plans to do so.

#### (8) Development of game software

 $\circ$  Does your company develop game software? Circle the applicable number.



① Enter the number of contents and works of games that your company developed in FY2010.

<fy2010></fy2010>		
	Number of contents and works	
Number of developed games	5802	

② Regarding the games that your company developed (① above), enter the ratio of your company's rights as of March 31, 2011.

#### <As of the end of FY2010>

Ratio		Number of rights concerning the primary use	Number of rights concerning the secondary use
100%	5803		
50% or more to less than 100%	5804		
0% or more to less than 50%	5805		
0% (Holding no rights)	5806		

(Note) The "secondary use" of games includes the commercialization of character goods, making of animated films, and publication.

③ Is your company promoting the documentation and compilation of a database concerning game development? Circle the applicable number.

		T	o some				
	Yes		extent	Neutral	No	t really	No
5807	1		2	 3		4	 5

④ If so, does your company use documents and a database that it made in the past? Circle the applicable number

		10	some				
	Yes	6	extent	Neutral	No	t really	No
5808	1		2	 3		4	 5

Ministry of Internal Affairs and Communications and Ministry of Economy, Trade, and Industry



## 2011 Basic Survey on the Information and Communications Industry (VI)

## (Video Picture, Sound Information, Character Information Production and Distribution)

(As of March 31, 2011)

$\stackrel{\wedge}{\sim}$	This survey is a general statistical survey in accordance with the Statistics Act (2007, Act No. 53).
$\stackrel{\wedge}{\sim}$	Information in this survey form will be used only to compile statistics and will not be used in any way that might bring advantage or disadvantage to the reporter. Please provide accurate and true information.
☆	Please refer to the Guide for Completing the Survey and enter clearly using a black or blue ball-point pen. All figures must be entered in the units specified by the survey.
☆	Please provide information as of March 31, 2011, for this survey andenter the settlement results for fiscal 2010. If this is not possible, enter results for the nearest settlement term.  If the settlement term has changed, please refer to the Guide for Completing the Survey.
☆	Please submit this survey form by September 15, 2011.

R Flease sublifft this survey	Total by September 13, 2011.						
1 Company Profile							
(1) Company name	Phone no. (Main line)						
(2) Address of company head office (location where actual head office functions are performed)	Zip code ( — )  Prefecture City Ward  (Name of building)						
Full name of the person who completed the survey form							
Department and address of the person who will answer inquiries about the content of this form (person who completed the form)	Phone no. (Area code ) - (Ext.)  Contact address (enter only if different from the address of the head office given above.)						
Remarks (Enter if there is anything in particular that should be mentioned regarding the content of this form.)							

#### 2 Sales

Enter the sales of your company's video picture, sound information, character information production and distribution business.

	Classification				mil	llion yen
С	Motion picture and video production, except television program and animation production	2001				
ontent p	Animation production	2002				
producti	Recording and disk production	2003				
Content production section	Newspaper publishers	2004				
on	Publishers, except newspapers	2005				
	Commercial art and graphic design	2006				
	Motion picture, video and television program distribution	2007				
	News syndicates (News suppliers)					
	Miscellaneous services incidental to video picture, sound information, character information production and distribution	2009				
Total s in FY2	ales of video picture, sound information, character information production and distribution business 010	2010				

## **3 Business Operation**

Circle all applicable numbers regarding your company's business operation policy. (Multiple answers allowed for businesses)

<As of the end of FY2010>

Business operation	Already doing it	Plan to start it within one year	Not doing it now, but it is possible due to our holding the rights or other reasons	
TV program (incl. animation) production	3001			
Motion picture (incl. animation) production	3002			
Commercial message production, and commercial art and graphic design	3003			
Visual software (videos, DVDs, etc.) production	3004			
CD production	3005			
TV broadcasting (incl. rebroadcasting)	3006			
Radio program production and broadcasting	3007			
Delivery through the Internet	3008			
Delivery to mobile devices (mobile phones, mobile AV equipment, etc.)	3009			
Publication (magazines, newspapers, e-publishing, etc.)	3010			
Commercialization of goods (merchandise)	3011			
Collaboration with games, Japanese pinball, and karaoke, etc.	3012			
Provision as materials and formats for other contents	3013			
Stage show (incl. concerts and musicals) production	3014			
Events and exhibitions	3015			
Sales to overseas markets	3016			
Other	3017			

(Note) "Not doing it now, but it is possible due to our holding the rights or other reasons," applies to cases where there are no plans for new approaches within the following year, and there is holding of rights, etc.

## 4 Charge System

 $\bigcirc \ \, \text{If your company } \underline{\text{is providing video picture and music delivery services}} \, \text{circle the applicable number regarding the charge system}.$ 

4001

1. Flat-rate system

2. Pay-as-you-go system

3. Combination of both systems

4. Free delivery using an advertising model

#### **5 Situation of the Content Production Section**

"Content production" refers to the production of motion pictures, DVDs (videos), animation, CDs (records), newspapers, and publications.

 $\bigcirc$  Is your company engaged in content production? Circle the applicable number.

(If you have sales from the "Content production section" in Question 2 above, select "1 Yes." If you do not have sales, select "2. No.")



#### (1) Number of produced contents and ratio of your company's rights

1 Enter the number of contents (works) that your company produced in FY2010. Count all series with the same title as one.

<fy2010></fy2010>								
	Number of contents and works							
Number of produced contents	5101							

 $\ @$  Regarding the contents ( $\ @$  above), enter the ratio of your company's rights as of March 31, 2011.

<As of the end of FY2010>

Ratio		Number of rights concerning the primary use	Number of rights concerning the secondary use
100%	5102		
50% or more to less than 100%	5103		
0% or more to less than 50%	5104		
0% (Holding no rights)	5105		

(Note) The "primary use" refers to the use in line with the original purpose of the contents (works), and the "secondary use" refers to the use by different media.

#### (2) Copyrights

① Are works that your company produced protected by Digital Rights Management (DRM) for preventing private copying? When some are protected and others not, choose those that are larger in number, and circle the applicable number.

5201	Packaged (CDs, DVDs, etc.)	1. Yes	2. No
5202	Delivered (Internet delivery, mobile phone delivery)	1. Yes	2. No

- $\hbox{ \ensuremath{@} Circle} \ the \ number \ that \ most \ closely \ represents \ your \ company's \ policy \ on \ copyright \ protection.$ 
  - A: In order to prevent illegal private use, copyright protection measures such as DRM should be strengthened.
  - B: As free private use of a certain level will have advertising effects and broaden the customer base, copyright protection measures such as DRM should be kept moderate.

	Close to	Closer to		Closer to	Close to
	A	A than B	Neutral	B than A	В
5203	1	2	3	4	5

#### (3) Operating expenses

Enter the amount of advertising expenses for your company's content production business and the breakdown percentages in whole numbers.

<FY2010> Category million (Note) Enter the percentage based on "Advertising expenses for your company's content production business" as 100%. Advertising expenses for your company's 5301 content production business <FY2010> Sales Media promotion advertising Other TVNewspapers Net Transit Outdoor expenses expenses commercials ind magazine advertisemen advertisemen advertisemen (incl. events) Breakdown percentages 5302

(Note) The sum of "Sales promotion expenses," "Media advertising expenses," and "Other" should be 100%

#### (4) Status of Businesses Outsourcing

① Circle the applicable number regarding your company's implementation status of outsourcing for the content production business.

5401

1. Implemented outsourcing in FY2010

⇒ Enter ② and ③

2. Did not implement outsourcing

 $\Rightarrow$  Go to (5)

(Note) Even if part of work related to contents production was outsourced, "Implemented outsourcing" is applicable.

② Enter the cost of your company's outsourcing of content production. Out of the total, also enter the percentage of outsourcing partners that your company has had transactions with for a long period of time and the percentage of completely outsourced work in whole numbers.

<FY2010>

Category			Outsourcing cost				Percentage of long- term outsourcing partners	Percentage of completely outsourced work
Ou	tsourcing of content production	5402					%	%
	Overseas	5403					%	%

3 Enter the number of outsourced projects, products, and contents, and the percentage of sales-based payment (in whole numbers).

<FY2010>

		Number	Percentage of sales-based
Number of outsourced projects, products and contents	5404		%

(Note) "Sales-based payment" refers to a payment method based on the sales and profits of the orderer, apart from methods such as fixed payment or purchase at a fixed amount.

#### (5) Workers

Enter the number of workers engaged in your company's content production business. Also enter the total number of newly hired full-time workers, the number of new graduates among them, and the number of resignees; and the total number of newly hired contract workers, the number of new graduates among them, and the number of those with cancelled contracts in FY2010.

(person)

Content production section	Number of workers	Newly hired full-time wor	Resignees and those with cancelled contracts		
				(FY2010) New graduates	
Regular workers (excl. temporary or daily workers)	5501				
Full-time workers (excl. workers transferred to other companies)	5502				
Part-timers	5503				
Workers transferred to other companies	5504				
Contract workers (incl. freelancers)	5505				
Temporary or daily workers 5506					
Dispatched workers	5507				

(Note 1) For "Regular workers," enter the total number of paid directors and regularly employed persons (persons, regardless of their titles as full-time, part-time, temporary or contract workers, employed under a contract longer than one month, or persons employed for 18 days or more each month in the two months prior to the end of the financial year).

(Note 2) For "Full-time workers," enter the number of regular workers generally referred to as full-time workers.

(Note 3) For "Part-timers," enter the number of regular workers whose scheduled daily working hours or the number of working days in a week are shorter than full-time workers.

(Note 4) For "Workers transferred to other companies, etc.," enter the number of workers transferred to subsidiaries and affiliates, and whose salaries are paid mainly by your company.

(Note 5) "Contract workers" refers to regular workers engaged in work under a terminable employment contract and does not include part-timers. A "freelancer" refers to a person who neither belongs to nor is under an exclusive contract with any specific company but concludes a contract each time for each work.

(Note 6) "Temporary or daily workers" refer to persons who are employed for a period of up to one month, or those who are brought in on a daily basis.

(Note 7) "Dispatched workers" refer to workers who are employed by a worker dispatching business operator and are engaged in your company's operations under your company's supervision and command, based on a contract between your company and the worker dispatching business operator concerned, under the aforementioned employment relationship.

#### (6) Wage system

Circle the applicable number regarding your company's wage system for the content production section.

5601

Full-time workers

- 1. Only the seniority system
- 2. Mainly the seniority system (partially in accordance with performance)
- 3. Mainly the performance-based system (partially based on the seniority system)
- 4. Only the performance-based system

5602

Contract workers (incl. freelancers)

- 1. Only the seniority system
- 2. Mainly the seniority system (partially in accordance with performance)
- 3. Mainly the performance-based system (partially based on the seniority system)
- 4. Only the performance-based system

#### (7) Wages (annual income)

Enter information on wages of workers in the content production section who are 35 years of age. If there are no 35-year old workers, enter information of those around that age.

① Enter the average annual income.

<	F	Y	20	)1	0	>	

Average annual income of 35-year old wo		10 tho	usand yen	
Full-time workers	5701			
Contract workers (incl. freelancers)	5702			

② How many times the average income is the income of the 35-year old worker with the highest annual income? Circle the applicable number.

5703

Full-time workers

1. From 1 to 1.5 times the average

2. From over 1.5 times to 2 times

3. From over 2 times to 3 times

4. From over 3 times to 4 times

5. Over 4 times

5704

Contract workers (incl. freelancers)

1. From 1 to 1.5 times the average

2. From over 1.5 times to 2 times

3. From over 2 times to 3 times

4. From over 3 times to 4 times

5. Over 4 times

## (8) Human resource development

Circle all applicable numbers regarding your company's human resource development in the content production section. (Multiple answers allowed)

5801

- 1. OJT (Guidance and training on the job)
- 2. Provide in-house training
- 3. Utilize external training sessions, and courses at universities or professional schools (incl. assistance for schooling)
- 4. Provide assistance for taking various tests and grant qualification allowances
- 5. Other means
- 6. Nothing

#### (9) Documentation

Circle the applicable number that is close to your company's policy on the documentation and compilation of a database.

① Is your company promoting the documentation and compilation of a database concerning content production? Circle the applicable number.

			Γo some					
		Yes	extent	Neutral	No	t really	No	)
I	5901	1	 2	 3		4	 5	

② If so, does your company use documents and a database that it made in the past? Circle the applicable number.

		10 some				
	Yes	extent	Neutral	No	t really	No
5902	1	 2	 3		4	 5

## 6 Situation of the Video Picture and Music Production Section

o Is your company engaged in the video picture and music production business? Circle the applicable number.

"Video picture and music production" refers to the production of motion pictures, DVDs (videos), animation, and CDs (records).



Enter the number of regular workers (excluding temporary or daily workers) of the section by location of your business offices (including cases where a company has only one business office).

When your company has multiple offices, enter information for the five offices with the largest number of regular workers.

<As of the end of FY2010>

	Prefecture	Municipality		Zip code (7 digits)	Regular workers in the section
6002			〒	-	
6003			〒	-	
6004			₹	-	
6005			〒	-	
6006			〒	-	