

Second Quarter of FYE March 2014 Briefing Material on Semiannual Results November 13, 2013





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Precautionary Statement

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I. Financial Overview for the Six Months Ended September 30, 2013

MIRAIT Holdings Corporation

1. Overview

Direction of This Year	Situation in the First Six Months
 Maximize the effects of the business reorganization over the entire year, and achieve the Medium-term Management Plan targets (net sales of 280 billion yen, operating income of 12 billion yen) 	 Orders received were steady primarily in the Civil Engineering Business and the ICT Business Target for first six months: 128 billion yen → Actual: 137.9 billion yen (increase of 10 billion yen) Net sales increased primarily in the Mobile Business and the ICT Business during the first six months Operating income decreased during the first six months due to a decrease in general service work (everyday work) in the NTT Business and delays in work organization associated with the expansion of the Mobile Business
 By pursuing group synergies with M&A companies, promote efforts aimed at transforming the business structure and new growth 	 The business composition ratio of the ICT and Civil Engineering Business increased from 25.3% in the year ended September 30, 2010 to 31.8% in the six months ended September 30, 2013, indicating steady progress in the transformation of the structure of the business portfolio Total net sales in the six months ended September 30, 2010: 111.3 billion yen ICT/ Civil Engineering 25.3% Mobile 33.0B Mobile 29.6%
 Promote improvement of productivity and strengthening of competitiveness through unified management of the group's business and optimization of management resource allocation 	 Transformation of the business operation framework in the NTT Business > Reorganization into 1 subsidiary per region (128 subsidiaries) > Freeing up personnel by streamlining the personnel in the NTT Business (114 employees) NTT Business personnel were reduced by 4% (96 employees), and personnel of reorganized subsidiaries were reduced by 5% (18 employees) Promotion of unified management > The wage systems in key subsidiaries (MIRAIT, MIRAIT Technologies) were unified and the pension systems are scheduled to be unified this fiscal year > Unified core systems have been implemented in group subsidiaries and the work flow is scheduled to be unified this fiscal year > Unified core systems have been implemented in group subsidiaries administration center (MBC) take up operations of subsidiaries > Effects of the merger of Daimei and Todentsu (Transition of the number of non-consolidated employees) > Sep 30, 2012

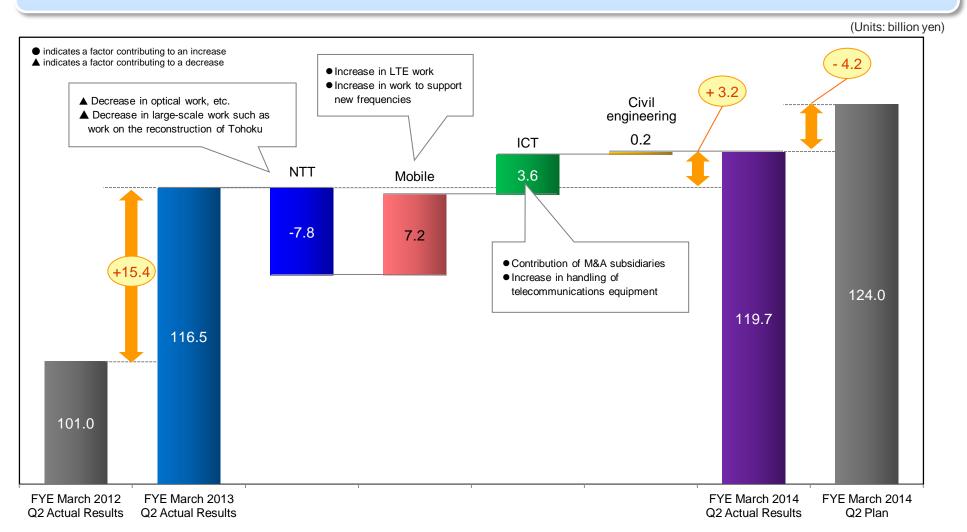
2. Financial Overview

- Orders received increased by 3.7 billion yen year-on-year and net sales increased by 3.2 billion yen year-on-year
- Operating income decreased by 900 million yen, indicating a decrease in earnings despite increased revenue
- Net income increased by 1.6 billion yen year-on-year due to the recording of an extraordinary loss associated with business reorganization during the previous year
- Looking at the forecast for the entire year, due to solid performance in terms of both orders received and net sales in the Mobile Business and the Civil Engineering Business, the forecast for orders received has been revised upwards from 281 billion yen to 284 billion yen, and the forecast for net sales from 280 billion yen to 285 billion yen. The forecast for earnings remains at the initially planned level

	FYE March 2013	FYE March 2014	YoY (YoY Change)	FYE Ma	FYE March 2013		FYE March 2014		
Units: billions of yen		Q2 Actual Results (Ratio)		Full-year Results (Ratio)	Progress	Full-year Forecast (Ratio)	YoY (YoY Change)	Progress	
	(a)	(b)	(b)-(a)	(c)	(a)/(c)	(d)	(d)-(c)	(b)-(d)	
Orders received	134.1	137.9	+ 3.7 (2.8%)	278.1	48.2%	^{281.0}	+ 5.8 (2.1%)	48.6%	
Net sales:	116.5 (100%)	119.7 (100%)	+ 3.2 (2.8%)	271.0 (100%)	43.0%	280.0 285.0 (100%)	+ 13.9 (5.2%)	42.0%	
Gross profit	12.8 (11.1%)	12.0 (10.1%)	- 0.8 (-6.3%)	29.3 (10.8%)	43.9%	31.0 (10.9%)	+ 1.7 (5.9%)	38.8%	
SGA	9.1 (7.9%)	9.2 (7.8%)	+ 0.1 (1.6%)	18.4 (6.8%)	49.5%	19.0 (6.7%)	+ 0.5 (2.7%)	48.9%	
Operating income	3.7 (3.2%)	2.7 (2.3%)	-0.9 (-25.6%)	10.8 (4.0%)	34.4%	12.0 (4.2%)	+ 1.1 (10.7%)	23.1%	
Ordinary income	4.2 (3.6%)	3.1 (2.6%)	-1.1 (-26.4%)	11.7 (4.3%)	35.9%	12.5 (4.4%)	+ 0.7 (6.2%)	24.9%	
Net income	0 (0.1%)	1.7 (1.5%)	+ 1.6 (+ 2,910.3%)	4.2 (1.5%)	1.4%	7.5 (2.6%)	+ 3.3 (78.6%)	23.3%	
Construction account carried forward	79.8	87.4	+ 7.6	69.2	_	_	_	_	

3. Details of Net Sales

- Net sales in the NTT Business decreased by 7.8 billion year-on-year due to a decrease in optical fiber work caused by a decrease in work related to the sharing of optical fiber
- Net sales increased by 7.2 billion yen in the Mobile Business due to the expansion of LTE work and work to support new frequency bands
- Net sales increased by a total of 3.8 billion yen in the ICT and Civil Engineering Business as a result of M&A subsidiaries contributing to performance



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4. Details of Operating Income

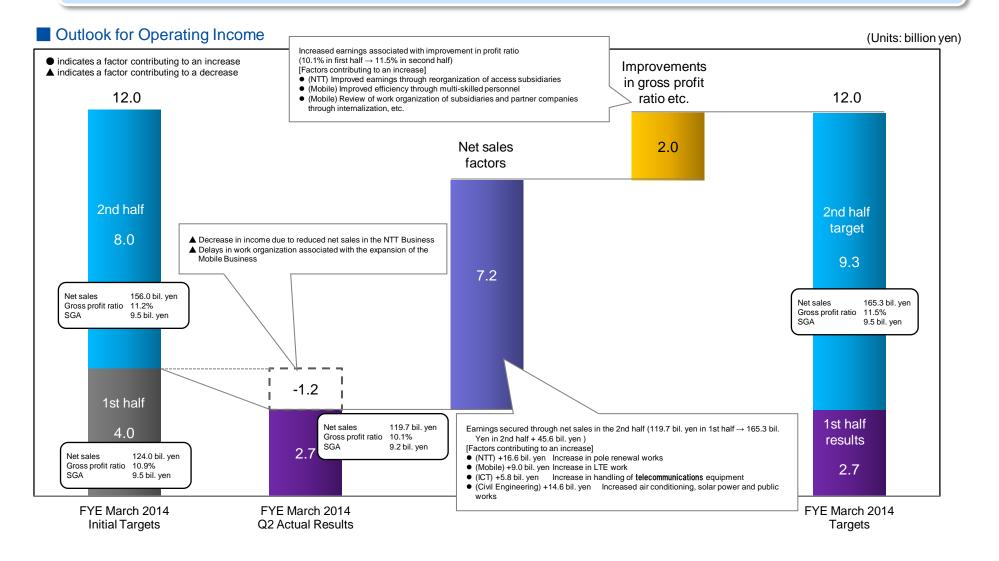
- Earnings increased by 300 mil. yen year-on-year due to the factors increasing net sales
- The gross profit ratio decreased due to factors such as delays in the work organization associated with the expansion of the Mobile Business, and operating income decreased by 1.1 billion yen year-on-year
- SGA expenses increased by 100 million yen due to an increase in subsidiaries through M&A

Gross profit ratio indicates a factor contributing to an increase ▲ indicates a factor contributing to a decrease Increase in net sales decreased 0.3 -1.1 - 1.2 - 0.9 SGA increased -0.1 ▲1st half of previous year11.1% \rightarrow 1st half of + 3.5 this year 10.1% →Delays in work organization associated 4.0 with the expansion of the Mobile Business 3.7 ▲Increase in SGA of subsidiaries from M&A 2.7 300 million yen increase • Decrease due to reduction of rent expenses, etc. 200 million yen decrease 0.2 FYE March 2012 FYE March 2013 FYE March 2014 FYE March 2014 Q2 Actual Results Q2 Plan Q2 Actual Results Q2 Actual Results

(Units: billion yen)

5. Forecast for the Entire Year

- Net sales will increase by 40% from 119.7 billion yen in the first half to 165.3 billion yen in the second half due to solid performance in the Mobile Business and the Civil Engineering Business (The target for the entire year has been revised upward from 280 billion yen to 285 billion yen)
- Operating income will reach the initial target of 12 billion yen due to increased net sales and an improvement in the gross profit ratio
- There are plans for a 20-yen per share dividend including a 10-yen interim dividend and a 10-yen year-end dividend



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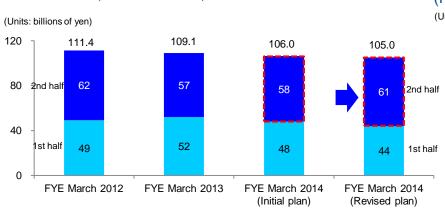
II. Specific Measures in Each Business

MIRAIT Holdings Corporation

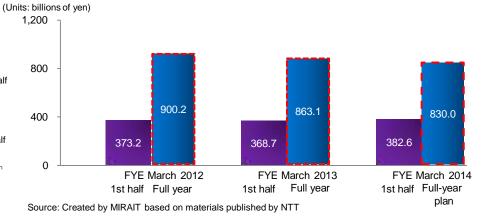
1. Efforts in the NTT Business

Net sales (NTT Business)

- Promotion of measures to improve efficiency by consolidated operations such as reorganization of subsidiaries, use of support centers
- Effective utilization of human resources aimed at securing profits (creation of human resources in other segments, increased orders, etc.)
- Expansion of gross profit on completed construction contracts by working to "promote ensuring efficiency" through KAIZEN activities, etc.



(reference) Capital investment by NTT East/West and NTT Communications



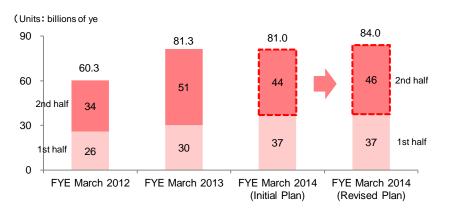
Main efforts

	1st Half Results	Efforts in 2nd Half
Increased sales	 Decrease in optical fiber work caused by a decrease in work related to the sharing of optical fiber Expansion of facility management services Expansion in four prefectures in East Japan (Saitama, Ibaraki, Gunma, Fukushima), and five prefectures in West Japan (Osaka, Kyoto, Hyogo, Nara, Wakayama) Expansion of net sales for pole renewal work (2.6 bil. in the first half) 	 Increase in orders received due to marketing of proposals for improving aging equipment Expansion of facility management services Expansion in two prefectures in East Japan (Kanagawa, Chiba) Promotion of pole renewal work (11.0 bil. yen in 2nd half, 4.2 times of 1st half) Strengthening of measures aimed at reconstruction of Tohoku (conduits, overhead cables) Secondment of employees to NTT'S Tohoku reconstruction team
Improved productivity	 Reorganization of access subsidiaries on a prefectural basis (12 subsidiaries → 8 subsidiaries) Flow of personnel associated with increased operational efficiency (69 people) Consolidation of access operations (design, construction, etc.) by creating regional support centers → 4 Tokyo locations (Shin-kiba, Koto, Ikebukuro, Itabashi) consolidated into 1 location (Edagawa) Elimination of organizations duplicated in MIRAIT and MIRAIT Technologies (Chiba, Saitama and Gunma branches) 	 Further improvements in earnings of reorganized subsidiaries (18 employees transferred) Flow of personnel associated with increased operational efficiency (27 people planned in 2nd half) Improvement of cost of work through KAIZEN activities in conjunction with subsidiaries

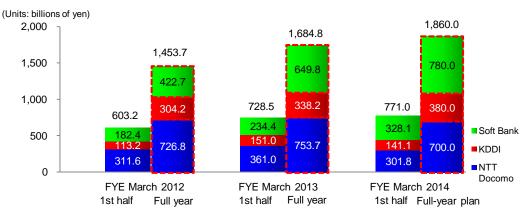
2. Efforts in the Mobile Business

- Efforts to improve earning capacity by strengthening the ability to manage a high volume of small-scale projects and rebuilding the management system
- Efforts to utilize resources through the flow of personnel on a nationwide scale and improve the level of technology in order to respond to fluctuations in the volume of work
- Development of new areas utilizing technology for mobile work

Net sales (Mobile Business)



Capital investment by the three major mobile carriers



(Note) Amount of investment in mobile communications. Softbank's plan for the year ending March 2014 shows the amount of capital investment excluding the Sprint business announced in November 2013. Source: Created by MIRAIT based on materials published by each company

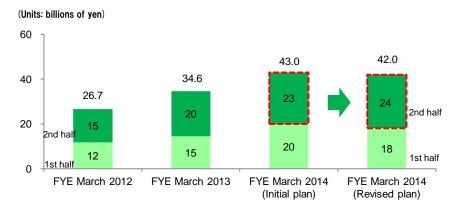
Main efforts

	1st half Results	Efforts in 2nd Half
Increased sales	 Strengthening of LTE efforts (expanded to 2.5 times the level of the previous year) Work to resolve poor signal areas of the subway, etc. (three lines) Expansion of WiMAX work and AXGP work 	 Further expansion of LTE work (approximately double compared to first half) Expansion of work to resolve poor signal areas of the subway, etc. (two lines) Expansion of orders received for exchange and transmission work accompanying the increase in base stations Expansion of handling of operations outsourced by carrier vendors (designing, operation and management, etc)
Improved productivity	 Maintaining the ability to perform existing work and shifting personnel to new areas Strengthening of monthly management with subsidiaries Implementation of flexible operational adjustments on a nationwide level (Provision of technical support, operational support and personnel transfers to branches) 	 Encouragement of multi-skills including partner companies Review of work organization of subsidiaries and partner companies through internalization of installation and consulting, etc.

3. Efforts in the ICT/Civil Engineering Business

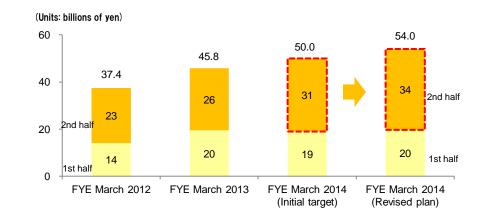
- [Civil Engineering] Environmental and energy-saving businesses such as solar power and EV charging are expanding, and will be focused upon in the future
- [Civil Engineering] Active responses to network engineering projects for enterprises with locations nationwide
- [ICT] Strengthening of software and solution business utilizing M&A and business alliances, etc.

Net Sales (ICT Business)



Main Efforts

Net Sales (Civil Engineering)



	1st Half Results	Efforts in 2nd Half
Increased sales M&A, etc.	 > Expansion of solar-related business 21 locations / 5.9Mw / 1.1 bil. yen in first half > Creation of large-scale networks for corporations and universities, etc. > Installation of sensors in stores 400 stores in 1st half → 1,400 stores also scheduled in 2nd half > Expansion of sales of M&A subsidiaries (library PFI projects, sewer work projects) ACTIS, Katakura Construction, Okisokou and Libnet contributed a total of approx. 3.7 bil. yen 	 Expansion of sales by strengthening the organization for working on solar projects (establishment of a new dedicated organization) 22 locations / 21.2Mw / 2.0 bil. yen in first half Installation of EV charging facilities, with plans for further expansion in the future Strengthening of efforts aimed at creation of networks of companies with locations nationwide Strengthening of efforts aimed at social infrastructure and public works such as roads (Metropolitan Expressway, Tokyo Metropolitan Government, schools, defense-related) Start of business alliance with Daiko Denshi Tsushin, Ltd. and expansion of solution business Strengthening of software development capabilities through M&A (Fukuoka Systemtechno Inc. and Practical Solutions Inc.)
Improved productivity	 Promotion of systemization and visualization of work management and cost analysis (Continued in 2nd half) 	 Improvement of productivity through utilization and improved skills of subsidiaries and existing partner companies Gaining orders received and improving profits by strengthening estimation capabilities through the utilization of past data such as roads in public works projects

4. Structural Reforms and Efforts to Reduce Administrative Expenses

- Maximizing the effects of business reorganization enables the strategic flow of personnel and injection of personnel into growth areas
- Promotion of cost-reduction measures through reduction of administrative expenses
- Acceleration of reforms of the business operation structure by reorganizing subsidiaries in the NTT Business in October

October 2012	October 2013	March 2014	Total effect of improveme
Business restructuring	 ◆ Promotion of the flow of personnel through the merger of Daimei and To 187 people (approx. 7% of employees) transferred to growth areas in the first half ⇒ Strengthening of Mo Civil Engineering and Branch Operations Around 100 will be transferred in the second half, and the flow of MIRAIT personnel will be around 10% for Personnel reduced by 150 (reduction equivalent to 5% of MIRAIT employees) due to increased operational secondment to other companies, limited hiring, not replenishing retired personnel 	bbile, ICT, 700 mil. yen	nt
MIRAIT	 Promotion of measures to reduce administrative expenses Integration of internal systems (accounting, personnel, ordering, materials, etc.) to reduce system costs (a Consolidation of internal management operations (M's Brain Center) to improve efficiency (approx. 100 mil Reduction of headquarters building and leased building space (rent costs) through consolidation and relocated reduction of sundry expenses (traveling expenses, communication expenses, business consignment expenses (100 mil. yen) 	il. yen) 800 mil. yen ation (approx. 300 mil. yen)	
MIRAIT	 Promotion of measures to improve productivity in the NTT business Reorganization of access subsidiaries (Implemented on October 1, 2013) 3 companies in East Japan (Daimei Next Co., Ltd., Todentsu Technos Corp. and Renat Tokyo Co., L 3 companies in West Japan (Renat Kansai Co., Ltd., Daimei Engineering Corp. and Todentsu Engine AST_ENG CORP. Promotion of improvement measures Implementation of measures to improve operating efficiency (flow of personnel, consolidation of operations) Review of allocation of business between operating companies (dissolution of organizations) MIRAIT [Saitama Branch, Gunma Branch], MIRAIT Technologies [Chiba Branch] 	eering West Japan Corp.) merged ⇒ 500 mil. yer rations, etc.)	2 bil. Yen *
	 Promotion of visualization of cost management Promotion of visualization of cost management in construction divisions (use of work flow management are strengthening of cost analysis by item using unified core system (MINCS) 	pplication, etc)	



IV. Reference Materials

MIRAIT Holdings Corporation

1. Performance

Performance

Units: billions of yen	FYE March 2010 2Q actual results	FYE March 2011 2Q actual results	FYE March 2012 2Q actual results	FYE March 2013 2Q actual results	FYE March 2014 2Q actual results
Orders received	120.9	120.6	117.0	134.1	137.9
Net sales	110.0	111.3	101.0	116.5	119.7
Gross profit	12.7	11.2	9.7	12.8	12.0
Gross profit ratio	11.6%	10.1%	9.7%	11.1%	10.1%
SGA	9.7	9.7	9.5	9.1	9.2
SGA ratio	8.8%	8.8%	9.5%	7.9%	7.8%
Operating income	2.9	1.4	0.2	3.7	2.7
Operating income ratio	2.7%	1.3%	0.2%	3.2%	2.3%
Net income	1.9	0.6	0.5	0.0	1.7
Net income ratio	1.8%	0.6%	0.6%	0.1%	1.5%

(Note) The figures for FYE March 2010 are calculated based on the simple aggregate of the 3 integrated companies.

Orders Received and Net Sales by Business Category

(Units: billions of yen, %)

	FYE March 2013 FYE March 2014		March 2014 YoY		FYE March 2013		FYE March 2014		
Orders received Units: billions of yen	2Q actual results 2Q actual re		(YoY Change)	Full-year Results	Progress	Full-year Forecast	YoY (YoY Change)	Progress	
	(a)	(b)	(b)-(a)	(c)	(a)/(c)	(d)	(d)-(c)	(b)-(d)	
NTT Business	54.5	50.0	- 4.4 (- 8.2%)	110.7	49.2%	105.5	- 5.2 (- 4.8%)	47.5%	
Mobile Business	40.2	41.0	+ 0.8 (+ 2.1%)	84.5	47.6%	79.0	- 5.5 (- 6.6%)	52.0%	
ICT Business	16.4	19.7	+ 3.2 (+ 19.9%)	35.1	46.7%	42.7	+ 7.5 (+ 21.6%)	46.3%	
Civil Engineering	22.9	26.9	+ 4.0 (+ 17.7%)	47.7	48.0%	56.8	+ 9.0 (+ 19.0%)	47.5%	
Total	134.1	137.9	+3.7 (+ 2.8%)	278.1	48.2%	284.0	+ 5.8 (+ 2.1%)	48.6%	

	FYE March 2013	FYF March 2014	YoY	FYE March 2013		FYE March 2014		
Net sales: Units: billions of yen	2Q actual results 20		(YoY Change)	Full-year Results	Progress	Full-year Forecast	YoY (YoY Change)	Progress
	(a)	(b)	(b)-(a)	(c)	(a)/(c)	(d)	(d)-(c)	(b)-(d)
NTT Business	52.0	44.2	- 7.8 (-15.0%)	I NU I	47.7%	105.0	- 4.1 (- 3.8%)	42.1%
Mobile Business	30.3	37.5	+ 7.2 (+ 23.9%)	81.3	37.3%	84.0	+ 2.6 (+ 3.3%)	44.7%
ICT Business	14.5	18.1	+ 3.6 (+ 25.0%)	34.6	41.9%	42.0	+ 7.3 (+ 21.1%)	43.3%
Civil Engineering	19.5	19.7	+ 0.2 (+ 1.1%)	45.8	42.6%	54.0	+ 8.1 (+ 17.9%)	36.6%
Total	116.5	119.7	+ 3.2 (+ 2.8%)	271.0	43.0%	285.0	+ 13.9 (+ 5.2%)	42.0%

* Figures are rounded down to one decimal place (billions of yen).

Cash Flows

Units: billions of yen	FYE March 2010 2Q actual results	FYE March 2011 2Q actual results	FYE March 2012 2Q actual results	FYE March 2013 2Q actual results	FYE March 2014 2Q actual results
Operating cash flow	7.7	8.5	7.5	4.2	7.5
Investment cash flow	- 0.8	- 3.6	- 0.0	- 1.1	- 1.5
Financial cash flow	- 7.9	- 2.6	- 1.1	- 1.1	- 1.5
Free cash flow	6.9	4.9	7.5	3.1	5.9

Cash and Deposits/ Interest-bearing Debt

Units: billions of yen	FYE March 2010 2Q actual results	FYE March 2011 2Q actual results	FYE March 2012 2Q actual results	FYE March 2013 2Q actual results	FYE March 2014 2Q actual results
Cash and cash equivalents	30.9	23.6	25.0	21.6	18.3
Interest-bearing debt	- 3.4	- 3.7	- 0.3	- 0.4	- 0.5
Net cash	27.5	19.9	24.7	21.2	17.8

(Notes) 1. Net cash is the amount obtained by deducting interest-bearing debt from cash and cash equivalents
 2. Cash and cash equivalents exclude deposits and securities not maturing within 3 months.

Capital Investment and Depreciation and Amortization

Units: billions of yen	FYE March 2010 2Q actual results	FYE March 2011 2Q actual results	FYE March 2012 2Q actual results	FYE March 2013 2Q actual results	FYE March 2014 2Q actual results
Capital expenditure	1.5	4.7	0.8	1.5	1.0
Depreciation and amortization	1.1	1.3	1.3	1.2	1.0

(Note) The figures for FYE March 2010 are calculated based on the simple aggregate of the 3 integrated companies.

Capital-related Indicators

	FYE March 2010	FYE March 2011	FYE March 2012	FYE March 2013	FYE March 2014 (Forecast)
Equity ratio	65.1%	66.5%	65.3%	60.0%	60.8%
Return on equity (ROE)	5.7%	3.8%	3.3%	4.1%	6.9%

Shareholder Return Indicators

	FYE March 2010	FYE March 2011	FYE March 2012	FYE March 2013	FYE March 2014 (Forecast)
Dividend payout ratio	32.9%	47.0%	50.7%	39.2%	22.0%
Overall returns	33.1%	54.7%	50.7%	39.2%	22.0%

(Note)1. The figures for FYE March 2010 are calculated based on the simple aggregate of the 3 integrated companies.2. Figures for FYE March 2011 is calculated by excluding the influenced amount of negative goodwill.

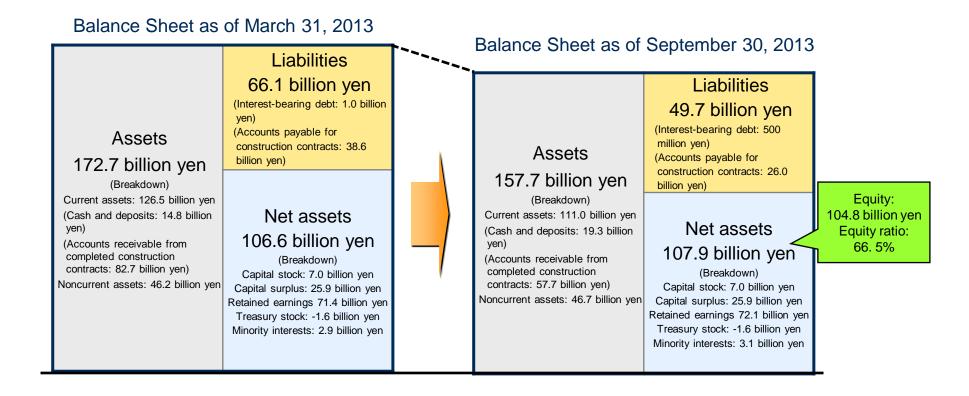
2. Overview of Earnings by Segment

		MIRAIT	(Consolidate	d Basis)		MIRAIT Technologies (Consolidated Basis)				
Units: billions of yen	FYE March 2013		FYE March 2014			FYE March 2013		FYE March 2014		
	2Q actual resultsRatio2Q actual resultsRatioChange	2Q actual results	Ratio	2Q actual results	Ratio	Change				
Net sales:	81.5	100%	79.3	100%	- 2.2	37.7	100%	43.6	100%	+ 5.9
Gross profit	9.2	11.3%	8.1	10.3%	- 1.2	3.4	9.2%	3.9	9.1%	+ 0.4
SG&A	5.8	7.1%	5.7	7.3%	- 0.1	3.3	8.9%	3.7	8.6%	+ 0.3
Operating income	3.4	4.2%	2.4	3.0%	- 1.0	0.1	0.3%	0.2	0.5%	+ 0.1

* The results for the six months ended September 30, 2013 show a simple aggregate for Daimei Corporation and Todentsu Corporation.

3. Assets, Liabilities and Net Assets

- Total assets decreased from 172.7 billion yen to 157.7 billion yen due to the collection of accounts receivable such as accounts receivable from completed construction contracts, and liabilities decreased from 66.1 billion yen to 49.7 billion yen due to payment of obligations such as accounts payable for construction contracts. Cash and deposits increased from 14.8 billion yen to 19.3 billion yen due to the collection of accounts receivable.
- Although decreased by the payment of dividends, net assets increased from 106.6 billion yen to 107.9 billion yen (equity ratio of 66.5%) due to a
 profit being recorded.



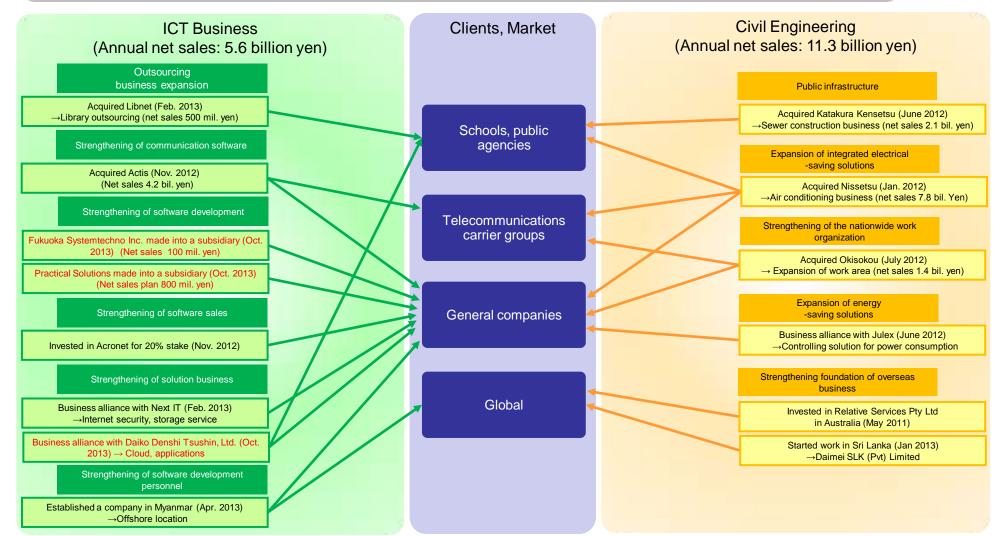
4. Market Environment in the Mobile Business

- Since the start of this FY2012, mobile carriers have been accelerating LTE services. Mobile phone services using new frequency bands have also been started
- There are also plans to proceed with services in new frequency bands and LTE-Advanced from FY2014 onwards

			-FY2011	F	Y2012	FY2	2013 FY2	2014 onwards	
General mobile		Spread of s	smartphones S	ransition to LTE trengthening of ommunications fac is to resolve poor s	Data offloading mea Expansion of freque signal		Transition to LTE-A Expansion of frequency bands		
			areas be	tween subway sta	tions		Increased data traffic		
Communication method (transmission format)		W-CDMA/ CDMA200 WiMAX	0/EV-DO AXGP	LTE		WiMAX2+	LTE-Advanced ~		
6		1	Transmission	n speed ~42Mbps	~100Mbps	▲ Jun 2012	112.5Mbps ~150Mbps	~220Mbps ~1,000Mbps	
	NTT DoCoMo		▲ Dec. 201 Launch of L	0 Prefec TE service Popula	012 ▲ tural capitals ation coverage: <. 30%	Number of Xi base stations: Approx. 9,800	Mar. 2013 Number of Xi base stations: Approx. 24,400	▲ Mar. 2014 Number of Xi base stations: More than 50,000	
LTE	KE	DI				 Sep. 2012 Launch of LTE service (Major areas nationwide) 	▲Oct. 2013 Actual population coverage: Approx. 98% (800MHz band LTE)	▲ Mar. 2014 Actual population coverage: Approx. 99% (800MHz band LTE)	6
	Softbank			▲ Nov. 2011 Launch of AX	GP service		▲Oct. 2013 29,000 base stations ACt. 2013 ■ Stations (TDD) 42,000 base stations	▲ Mar. 2014	
		700MHz	NTT DoCoMo,	, KDDI, eA	Jun. 2012 De Band: 60MHz	etermination of allocation	Measures to address TV interference Total capital expenditure: Scheduled to be	Service is planned to start in FY2015	
_	Future	Future		_			630 billion yen (combined total for 3 com	panies)	
Frequency Event	Allocation	900MHz	Softbank		Feb. 2012 Certifie	d Jul. 2012 Launch of service 10MHz band		Around 2014 Addition of 20MHz Band: 30MHz	
	Frequency	000111112				Т	otal capital expenditure: Scheduled to be 8 (including LTE investment)	300 billion yen	
							(5 ,	Scheduled start of use in 2015	
Allocated frequencies frequencies frequenc		Band: 60MH Band: 30MH Band: 70MH Band: 70MH Band: 120M	Iz Docomo: 20MHz, KDDI: Iz Docomo: 30MHz, KDDI: Iz SBM: 30MHz Iz Docomo: 30MHz, KDDI: Iz Docomo: 40MHz, eA: 3 IHz Docomo: 40MHz, KDD Iz UQ: 50MHz, WCP: 30M	: 30MHz 20MHz, SBM: 201 0MHz 11: 40MHz, SBM: 44	MHZ			20	

5. Exploitation of New Business Fields through M&A

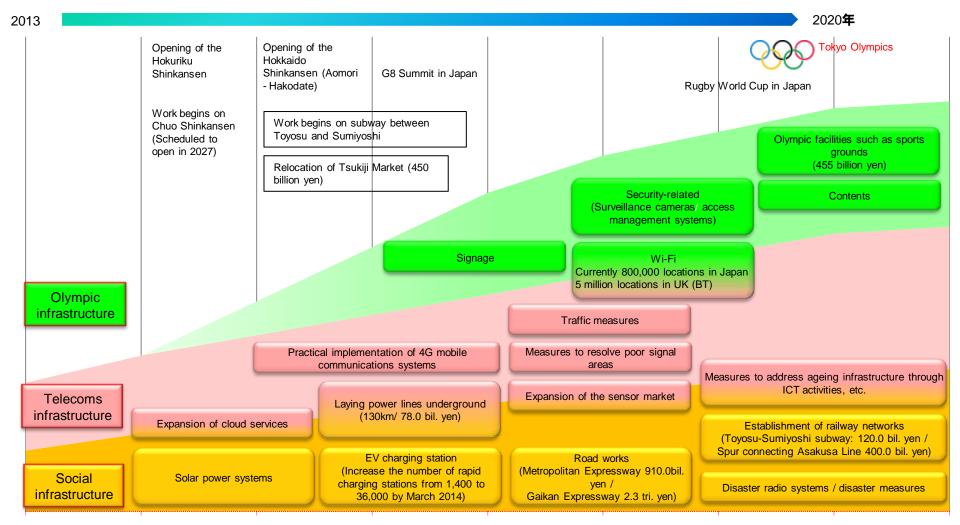
- In ICT, we intend to exploit new business fields mainly in the upper layer (software, cloud computing, etc.)
- In Civil Engineering, we intend to expand our business domain mainly in areas around existing business



(Note) The net sales shown for each company are the actual sales for the most recent year reported, and Practical Solutions for the plan for FYE 2014.

6. Business Related to the 2020 Tokyo Olympics

- The MIRAIT Group is using its "geographic advantage" to actively enter into the telecommunications infrastructure and underground lines business in the Bay Area
- The Group is combining technology fostered in the creation of telecommunications infrastructure with ICT and civil engineering technology to actively engage in solar power, EV charging, road facilities and disaster radio systems



Source: Created by MIRAIT based on financial institution research and press reports



Statements and quotes relevant to the forecasted values in this handout are the future prospects based on the plans and prospects of the Company at this point in time.

The actual business results could be significantly different from those stated in this handout and briefing due to changes in conditions.

As such, please be advised that we will not be able to guarantee the accuracy of the forecasted values, in this handout and the session, over the period of time to come in the future.

MIRAIT Holdings Corporation