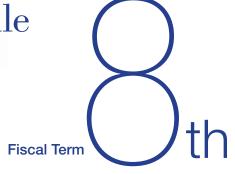
eAccess Ltd.

Interim Business Report

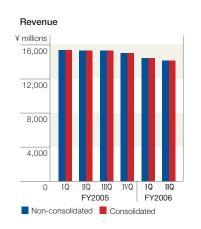


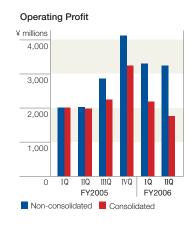
From ADSL to Mobile



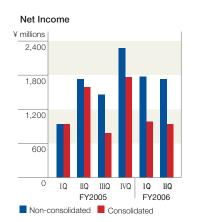
April 1 to September 30, 2006

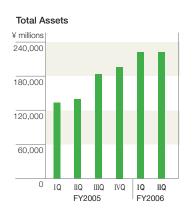
Maintained high profitability by focusing on efficient operations













Note: We have decided to report consolidated financial statements from the first half of the fiscal year ended March 31, 2006, because of EMOBILE's increased equity, as well as the growing importance of the mobile business following the acquisition of a mobile license.

Figures for shareholders' equity for the fiscal year ended March 31, 2006, denote shareholders' equity prior to enactment of the Company Law. Figures for shareholders' equity for the fiscal year ending March 31, 2007, include owners' equity, as well as valuation and translation adjustments.

eAccess Group enters the mobile industry to offer innovative mobile lifestyles

The eAccess Group has been expanding its business area "from ADSL to Mobile." Our aim is to leverage the Group's performance and expertise acquired in the ADSL & ISP business to introduce a new business model and innovative services to the mobile industry. During the six months ended September 30, 2006, we worked to build our mobile network and develop terminals and systems. Additionally, in September 2006 we signed a roaming agreement with NTT DoCoMo for third-generation (3G) mobile services. We have been preparing to launch mobile data services in March 2007 and mobile voice services in March 2008. In October 2006, mobile number portability was launched in Japan, heralding a period of great change for the mobile phone industry. In this new environment, our aim is to provide fast and user-friendly mobile broadband services by offering reasonable pricing plans with new services and contents.

In addition to expanding its business, eAccess has established a system for protecting personal information, for which it acquired Privacy Mark accreditation (Note) in August 2006. We plan to ensure that we have robust security systems in place, to provide safe and reliable services.

The Group also attaches great importance to its shareholder return policy, which emphasizes stable and consistent returns to shareholders. In line with this policy, we paid a cash dividend of ¥900 per share for the interim period. We plan to pay a third-quarter dividend of ¥450 per share. We forecast total annual dividends for the year ending March 31, 2007, of ¥1,800 per share, up ¥500 from the previous year.

We plan to continue returning the profits from our ADSL & ISP business to share-holders while steadily growing our mobile business as we pursue further improvement in the eAccess Group's value. We look forward to the ongoing support and cooperation of shareholders.



Sachio Semmoto (center)
Representative Director, Chairman, and CEO
Toshio Yasui (right)
Representative Director, President, and COO
Eric Gan (left)
Representative Director,
Senior Executive Vice President, and CFO

December 2006

Sachio Semmoto Representative Director, Chairman, and CEO

Toshio Yasui Representative Director, President, and COO

千本 倖生 安井 敏雄

Eric Gan
Representative Director,
Senior Executive Vice
President, and CFO

Eric gan

Note: Companies certified by the Japan Information Processing Development Corporation (JIPDEC) for compliance with JIS Q15001, a compliance program for the protection of personal information, are granted permission to use the Privacy Mark logo.

Commenced network buildout in mobile business

Results for six months ended September 30, 2006

(April 2006 to September 2006)

For the six months ended September 30, 2006, eAccess recorded consolidated revenues of ¥28.3 billion, a 6.9% decrease from the previous corresponding period. The revenue decline was due to an increase in low-ARPU (average monthly revenue per unit) subscribers using lower-speed services and the Metallic phone (Note 1) bundled service. Consolidated operating profit decreased 1.0%, to ¥3.9 billion. This stemmed from mobile business start-up costs of ¥3.4 billion ahead of the upcoming launch of mobile services.

Despite the revenue decline, we have maintained high profitability. The non-consolidated operating margin reached 22.9%, up 7.2 percentage points from the previous corresponding period. The low-ARPU service incurs lower costs because it uses almost fully depreciated ADSL equipment. We have also kept the cost of low-ARPU services down by suppressing backbone network costs for Metallic phone bundled service users.

Note 1: Metallic phone service: This dry-copper phone service directly connects users with carriers providing telecommunication services by leasing telephone lines from other carriers, such as KDDI's "Metal Plus" service.

Forecasts for year ending March 31, 2007

(April 2006 to March 2007)

eAccess forecasts a decline in consolidated operating profit for the year ending March 31, 2007, due to an increase in

costs related to the construction and operation of its mobile service network during the second half of the period. We view this as strategic up-front investment necessary to expand the Group's business following its entry into the mobile industry. We expect to maintain solid operating profit in the ADSL & ISP business.

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						(¥ billions;	% aenote	es margins)
By segment		Revenue	Opera	ating Profit	Recu	rring Profit	Net	Income
Six months ended	Consolidated		3.9	(13.8%)	2.4	(8.5%)	1.9	(6.7%)
September 2006	ADSL & ISP		6.5	(22.9%)	5.8	(20.6%)	3.5	(12.3%)
(April to September 2006)	Mobile		–2.6	(—)	–3.4	(—)	–3.4	(—)
Forecasts for year ending	Consolidated		0.3	(0.5%)	-2.2	(-3.9%)	0.3	(0.5%)
March 2007 (Note 2)	ADSL & ISP		10.9	(19.5%)	9.7	(17.3%)	5.4	(9.6%)
(April 2006 to March 2007)	Mobile		–10.6	(—)	-11.9	()	–11.9	(—)

Note 2: Forecasts for fiscal year ending March 31, 2007 are based on management's assumptions and beliefs in light of information currently available. The Company cautions prospective investors that a number of important risks and uncertainties could cause actual results to differ materially from those discussed in the forecasts, and therefore prospective investors should not place undue reliance on them.

Broadband Access Business Profile Broadband Internet Value-Added Services access services through ADSL (Note 3) VoIP and wireless LAN services for ADSL customer satisfaction Fiber Optic IP Backbone Network Construction of backbone network Mobile Broadband based on dark fiber Access

High-speed mobile broadband services

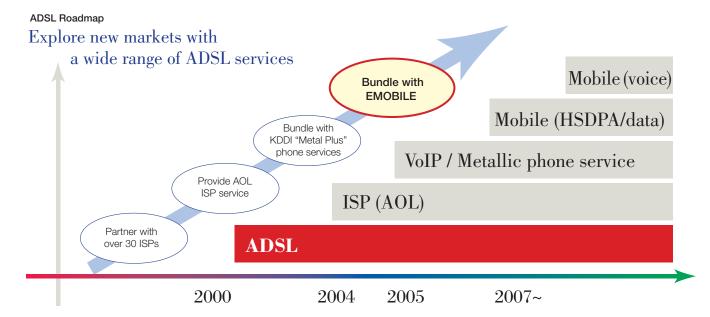
Note 3: ADSL (asymmetric digital subscriber line) is a popular form of DSL service. "Asymmetric" means that the upstream (PC to Internet) speed is different from the downstream (Internet to PC) speed. With the Company's 50Mbps ADSL service, for example, the upstream speed is 5Mbps and the downstream speed is 50Mbps, the latter being equivalent to 781 times faster than the 64kbps offered by ISDN lines.

Attract new customers by offering diverse services

As of September 30, 2006, the total number of eAccess subscribers reached 2.17 million, of which 1.92 million subscribed to our ADSL services. During the interim period, the number of eAccess subscribers increased by 6,000, even though the overall ADSL market recorded its first net subscriber decrease.

At present, ADSL subscribers represent the largest single group of subscribers in the domestic fixed-line broadband sector, accounting for around 60% of the market. One of the reasons for ADSL's popularity is its affordable pricing structure, which greatly benefits users who are new to the broadband Internet. We have expanded our ADSL subscriber base by marketing a range of service packages that meet the various needs of users who use not only the Internet, but also wireless LAN, VoIP, and Metallic phone service. We will continue to tap into new markets by offering a variety of ADSL service plans. For example, we are planning to offer an ADSL package bundled with mobile data and mobile phone services.

On the research and development side, eAccess obtained a license to conduct Mobile WiMAX (IEEE 802.16e standard for wireless telecommunications) field trials from the Ministry of Internal Affairs and Communications (MIC) in July 2006. We subsequently launched the first field trial in the Tokyo metropolitan region. During the trial, we collected data to enhance the efficiency of cell planning and capital investments. We also participated in a public hearing sponsored by the MIC. We have been making progress toward our goal of obtaining a license to operate Mobile WiMAX business in the 2.5GHz frequency band.



Build new and efficient network, benefiting from our "new operator" advantage

EMOBILE, a subsidiary of eAccess, has obtained a mobile business license for the 1.7GHz frequency band and is currently preparing to launch mobile data services in the Tokyo, Osaka, and Nagova areas.

The eAccess Group is currently building a nationwide network together with two suppliers: Ericsson and Huawei Technologies. Ericsson is the world's leading supplier of 3G network equipment and boasts extensive experience in Japan. Huawei Technologies is a stateof-the-art technology company based in China. The Group is concentrating on building and maintaining network specializing in 3G and 3.5G services that use the W-CDMA platform and the cutting-edge HSDPA technology. EMOBILE is able to reduce costs significantly by building network with international-standard technologies and installing the latest compact base stations. The Group will greatly benefit from entering the industry as a new

operator. It also plans to make full use of its nationwide fiber optic IP backbone network. Building a highly expandable network with lower running costs and lower capital expenditures will allow us to offer attractive services and be cost-competitive.



The use of red as our corporate color expresses the infinite possibilities in the new mobile world. It also reflects our readiness to face challenges, as well as our passion and energy. The adoption of a round external design with sharp elements in the middle symbolizes the importance we place on user friendliness, and is intended to constantly stimulate fresh human emotions.

http://www.emobile.jp/

Network Construction Process

Cell Planning
Complete (Initial data service area)
Identify base station sites

Site Acquisition

Negotiate site locations to install base stations (building rooftops, etc.)

Process

Civil Work and Equipment Installation

Installation of base stations, power supplies, and antennas at sites

Next Proces

Tuning (Optimization)

Tuning antennas and equipment; optimizing service areas and network quality

Schedule (outline of business plan)

March

Launch data services

In Tokyo, Osaka, and Nagoya areas



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March

Launch voice services

Offer nationwide voice services from the service commencement, enabled by NTT DoCoMo's roaming service



Nationwide coverage by EMOBILE's network

2008

2007

2010

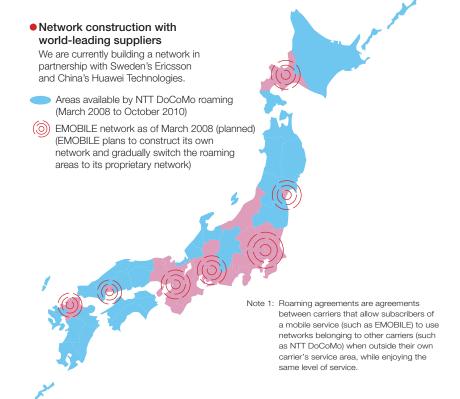
Swiftly establish mobile business and offer nationwide service from the voice service launch

The eAccess Group plans to launch voice services in March 2008, one year after the data service launch. In September 2006, EMOBILE signed a roaming agreement with NTT DoCoMo for 3G mobile services (Note 1). NTT DoCoMo has agreed to provide roaming services over 31 prefectures outside of Tokyo, Osaka, and

Nagoya. The agreement enables us to provide nationwide coverage immediately upon launching the voice service. The agreement is currently scheduled to last until October 2010. In the meantime, we plan to build our own nationwide network and switch over to its network when it comes on stream.

Mobile number portability (MNP) began in Japan in October 2006. EMOBILE plans to make MNP available when it launches its mobile voice service. MNP affords customers more freedom when selecting a mobile phone carrier, and we believe that it will provide huge benefits for the Group as a new player in the mobile phone market.

We expect that the up-front investment in network construction will lead to start-up losses in our mobile business from the current fiscal year. However, we have already secured more than ¥360 billion through the issuance of EMOBILE shares and through bank loans, so our mobile business is fully funded. By steadily executing our business plan, we are targeting positive EBITDA (Note 2) in the year ending March 2010; positive net income in the year ending March 2011; and 5 million subscribers with ¥300 billion revenue and ¥100 billion EBITDA in the year ending March 2012.



Note 2: **EBITDA** refers to earnings before income taxes, depreciation, and amortization.

Balance Sheets

¥ millions	As of Sept. 30, 2005	As of Sept. 30 2006
Assets		
Current assets	114,657	191,129
Cash	108,061	181,800
Accounts receivable	5,692	7,494
Inventory	47	22
Other current assets	864	1,821
Allowance for bad debt	(7)	(7)
Fixed assets	22,962	29,145
Tangible fixed assets	16,462	14,494
Machinery and equipment	15,441	12,075
Other	1,021	2,419
Intangible assets	2,773	3,409
Investments and other assets	3,727	11,241
Total assets	137,619	220,274

	As of Sept. 30, 2005	As of Sept. 30, 2006
Liabilities		
Current liabilities	16,758	15,797
Trade accounts payable	76	1,237
Current portion of long-term debt	3,166	3,250
Other accounts payable	1,086	1,737
Accrued expenses	6,355	4,837
Income taxes payable	1,488	2,254
Current portion of capital lease obligations	4,319	2,193
Stock purchase warrants	15	_
Other current liabilities	252	289
Long-term liabilities	91,573	85,972
Bonds	83,000	83,000
Long-term debt	5,524	2,240
Capital lease obligations, less current portio	n 2,894	695
Long-term other payables	155	37
Total liabilities	108,331	101,769
Minority Interests		
Minority interests	50	_
Shareholders' Equity		
Common stock	15,300	_
Capital surplus	3,935	_
Retained earnings	10,214	_
Unrealized loss on investment securities	(211)	_
Total shareholders' equity	29,238	_
Total liabilities, minority interest		
and shareholders' equity	137,619	_
Net Assets		
Owners' equity	_	35,968
Common stock	_	16,976
Capital surplus	_	5,627
Retained earnings		13,365
Valuation and translation adjustments	_	(1,387)
Valuation difference on investment securities	s —	(753)
Loss on deferred hedge		(276)
Subscription rights to share	_	2
Minority interests	_	83,563
Total net assets		118,505
Total liabilities and net assets	_	220,274

Note: Figures are rounded to the nearest million yen.

Statements of Operations (Summary)

¥ millions	O:	Circum and a second and
	Six months ended Sept. 30, 2005	Six months ended Sept. 30, 2006
Revenue	30,351	28,253
Cost of revenue	16,446	15,389
Gross profit	13,906	12,864
Selling, general and		
administrative expenses	9,952	8,962
Operating profit	3,954	3,902
Other income	20	30
Other expenses	897	1,533
Recurring profit	3,077	2,398
Non-recurring profit	1	12
Non-recurring loss	15	2
Income before income taxes	3,063	2,407
Income taxes (current)	1,406	2,062
Income taxes (deferred)	(845)	303
Minority interests	0	1,855
Net income	2,502	1,897

Statements of Cash Flows (Summary)

Six months ended	Six months ended
Sept. 30, 2005	Sept. 30, 2006
7,962	(458)
(5,834)	(6,271)
863	29,874
2,991	23,146
104,770	158,654
300	_
108,061	181,800
	7,962 (5,834) 863 2,991 104,770

Statements of Changes in					V	aluation and	4	Suh	scription rigi	nts		
Net Assets		Owners	s' equity			tion adjustr			to shares	11.0		
¥ millions	Common	Capital	Retained	Total owners'	Valuation difference on investment	Loss on deferred	Total	Subscrip- tion rights to	Stock purchase	Tatal	Minority interest	Total net assets
Balance at March 31, 2006	stock 16,403	surplus 5,049	earnings 13,074	equity 34,526	securities 17	hedge	Total	shares 2	warrants 5	Total 7	51,810	86,360
Changes of items during the period:		.,	-,-	,-							, ,	,
Proceeds from stock issuance, net	573	573		1,147								1,147
Exercise of stock purchase warrants		5		5								5
Change in the Company's												
ownership interests in eMobile			243	243								243
Cash dividends			(1,849)	(1,849)								(1,849)
Net income			1,897	1,897								1,897
Net changes of items other than												
owners' equity					(770)	(276)	(1,046)	_	(5)	(5)	31,753	30,703
Total changes of items during												
the period	573	578	291	1,443	(770)	(276)	(1,046)	_	(5)	(5)	31,753	32,146
Balance at September 30, 2006	16,976	5,627	13,365	35,968	(753)	(276)	(1,029)	2	_	2	83,563	118,505

eAccess Ltd.

Established November 1, 1999
Capital ¥17.0 billion

Headquarters Shin-Nikko Bldg., 10-1,

Toranomon 2-chome, Minato-ku,

Tokyo 105-0001, Japan

Number of Employees 325 (Consolidated: 611)

Business Focus Broadband IP communication services

Directors and Corporate Auditors

Representative Director, Chairman, and CEO Sachio Semmoto Representative Director, President, and COO Toshio Yasui

Representative Director, Senior Executive Vice President, and CFO Eric Gan Haruo Taneno Director Outside Director Paul Reynolds Outside Director William L. Smith Outside Director Raymond Kwok Outside Director Morihiko Tashiro Outside Director Jiro Kokuryo Corporate Auditor Yukio Goto Outside Corporate Auditor Koichiro Nakamoto

Consolidated Subsidiary

Outside Corporate Auditor

eMobile Ltd.

Established January 5, 2005 Capital ¥71.8 billion

Headquarters Shin-Nikko Bldg., 10-1,

Toranomon 2-chome, Minato-ku,

Motohide Nishimura

Tokyo 105-0001, Japan

Number of Employees 286

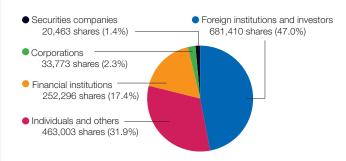
Business Focus Mobile broadband communication services

Number of shares authorized	5,489,760
Number of shares issued	1,450,945
Number of shareholders	36,505

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Top 10 Principal Shareholders	Number of	Voting right
Name	shares	ratio (%)
Morgan Stanley & Co. International Limited	137,333	9.46
2. The Master Trust Bank of Japan (Trust Account)	117,875	8.12
3. Sachio Semmoto	98,640	6.79
4. Eric Gan	94,765	6.53
5. The Chase Manhattan Bank N.A. London	74,763	5.15
6. JPM Chase CREF Jasdec Lending Account	48,079	3.31
7. Nomura International (Hong Kong) Limited, Account F5-108	48,030	3.31
8. Japan Trustee Services Bank, Ltd.	38,523	2.65
9. Bank of New York GCM Client Account (E) ISG	36,347	2.50
10.The Nomura Trust and Banking Co., Ltd.	24,699	1.70

Share Distribution

Number of Shareholders



Fiscal year-end	March 31
General shareholders' meeting	June
Date of record	March 31

Transfer of Shares

Transfer of Shares	
Transfer administration office	The Mitsubishi UFJ Trust and Banking Corporation Stock Transfer Agency Division 4-5, Marunouchi 1-chome, Chiyoda-ku, Tokyo
Shareholders Register Administrator	The Mitsubishi UFJ Trust and Banking Corporation 4-5, Marunouchi 1-chome, Chiyoda-ku, Tokyo
Transfer agency offices	The Mitsubishi UFJ Trust and Banking Corporation Head office and branches throughout Japan
Notices appear in	Electronic Public Notice http://www.eaccess.net Such notice shall be given by publication in the NIKKEI Newspaper in case the method of electronic public notice is not available due to any troubles or other unavoidable circumstances.

Mission Statement

"A new and more efficient net life for all."

Our mission is to maximize the value of customers' lives and businesses by providing innovative broadband services that meet emerging needs.

Guiding Principles to Realize the Mission Statement

- To place top priority on customers
- To provide high-quality services that will become the de facto standard and choice of customers
- To create and promote "win-win" business partnerships
- To aggressively and efficiently carry out business plans to maximize the value of the Company
- To create an environment where employees take pride in working for an innovative telecommunications carrier that relentlessly strives for a higher standard



http://www

et/ir/index.html

eAccess Ltd.

Shin-Nikko Bldg., 10-1, Toranomon 2-chome, Minato-ku, Tokyo 105-0001, Japan

http://www.eaccess.net/

