

Company Presentation for the Second Quarter of the Fiscal Year ending March 31, 2010

2009

NTT DATA CORPORATION October 29, 2009

This English text is a translation of the Japanese original. The Japanese Original is authoritative.



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1. Results for the Second Quarter of Fiscal Year Ending March 31, 2010

Results for the 2nd Quarter of FY Ending March 31, 2010







Overall orders were up thanks to growth in projects for existing customers in the Public Administration and Financial Sectors.

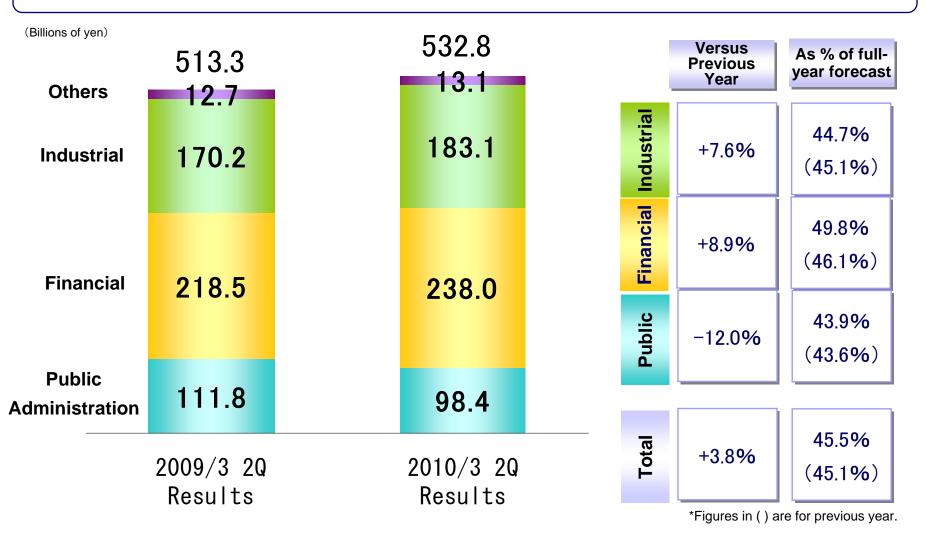
(Billions of yen) Versus As % of full-689.0 Previous year forecast 641.3 Year 15.2 Industrial Others 17.8 48.2% 188.9 +2.5%(53.1%)Industrial 184.2 **Financial** 75.3% +10.2%(66.1%) 368.9 **Financial** 334.7 Public 72.4% +10.7%(68.7%)**Public** 115.8 104.5 Administration Total 62.6% +7.4%2010/3 20 2009/3 2Q (62.0%) Results Results *Figures in () are for previous year.

1. Results for the Second Quarter of Fiscal Year Ending March 31, 2010

Net Sales



In addition to consolidated subsidiary expansion, non-consolidated sales growth notably in the Financial Sector contributed to increased sales.



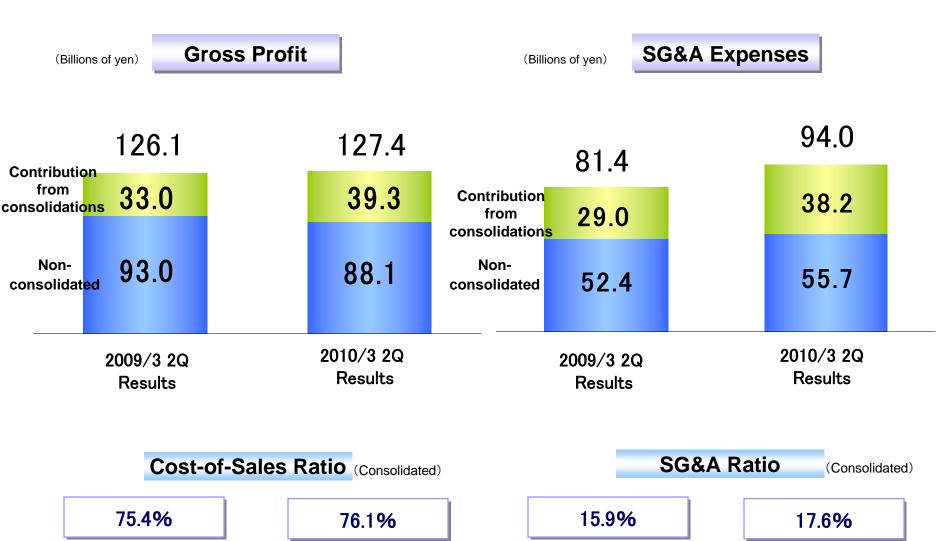
1. Results for the Second Quarter of Fiscal Year Ending March 31, 2010

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Consolidated/Non-consolidated Results (New Orders Received/Net Sales)



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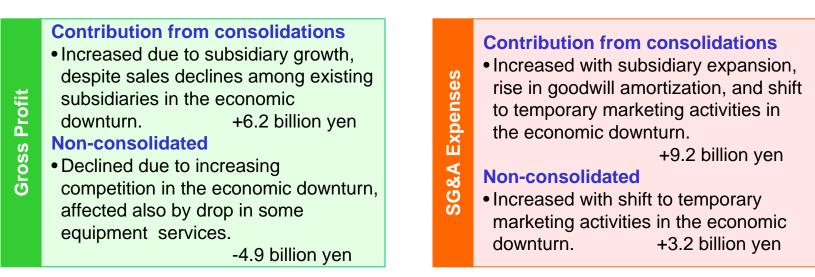


NITa

(Billions of yen)



2010/3 2Q Results



1. Results for the Second Quarter of Fiscal Year Ending March 31, 2010

Results





Sales of 1.5 trillion yen [FY Ending March 31, 2013]

Aim for Global Top 5

Grow big enough to be able to provide customers with advanced services in a global environment.

Ensure Earnings Amount Needed for Stable Management

Earn enough to maintain business continuity and innovation in a rapidly changing business climate.

Key Policy Measures



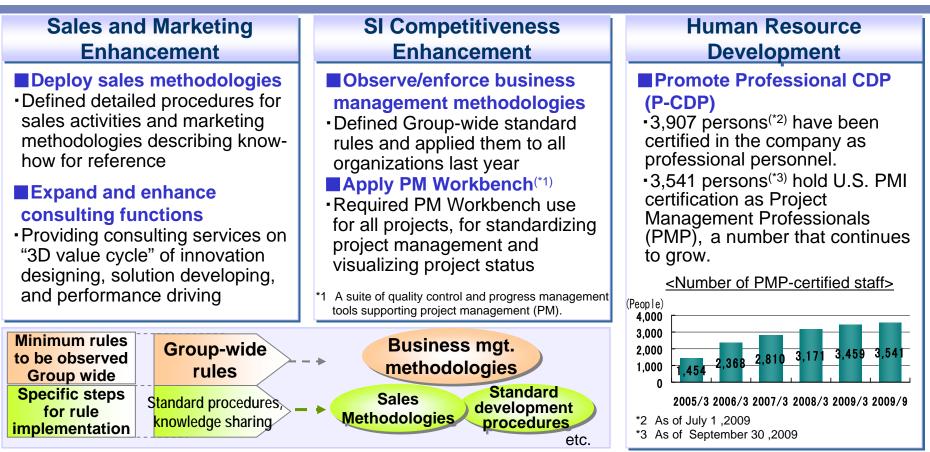
Keywords	Goals	Initiatives	
Sales and Marketing Enhancement	Improve Customer Satisfaction	 Expand solutions (services, software) Expand and enhance consulting functions Introduce and establish sales methodologies 	
SI Competitiveness Enhancement	Shorter Processes Major Cost Reduction Higher quality	 Expand software development automation projects Promote further offshore development Enforce uniform company-wide rules and use of standard methodologies 	
Group Business Enhancement and Expansion	Group Expansion Creating Group Synergy	 Actively pursue M&A in Japan and overseas Leverage scale to reform procurement and make operations more efficient Boost synergy by introducing "company system" 	
Human Resource Development	 Enhancement of Competitiveness Improve Employee Satisfaction 	 Promote P-CDP ^(*) further and expand it to Group companies Developing Global Human Resources Promote Work-Style Innovation 	
_			
Environment-oriented Management	Reduction of Environmental Impact	 Contribute to society and environment through customer information systems Establish environmental impact reducing activities in our own business administration 	

(*) P-CDP: Professional CDP (Career Development Program). A program aimed at developing and securing professional human resources, by clarifying the desired HR model and certifying the level and expertise of each employee, in order to link personnel improvement with company growth.

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Initiatives for Raising Customer Satisfaction





Customer satisfaction continues to climb steadily thanks to these initiatives

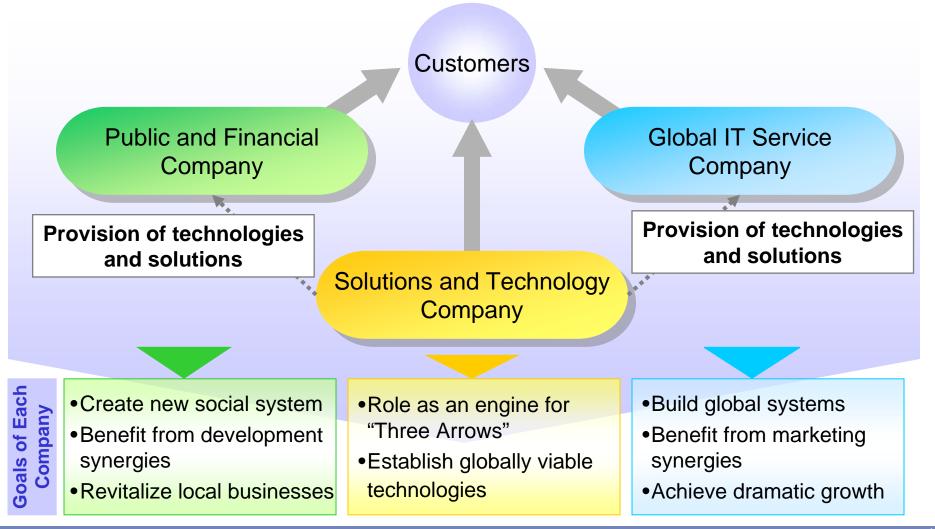
In Nikkei Computer 14th Customer Satisfaction Survey (2009), took first place in two divisions, System development-related services (information service companies) and System operations-related services (information service companies)

Source: Nikkei Computer, Aug. 19, 2009, 14th Customer Satisfaction Survey

Start of Company System Operation



Efficiently raise the Group total power and dynamically meet the needs and expectations of customers and society.



Reorganization of Group Companies



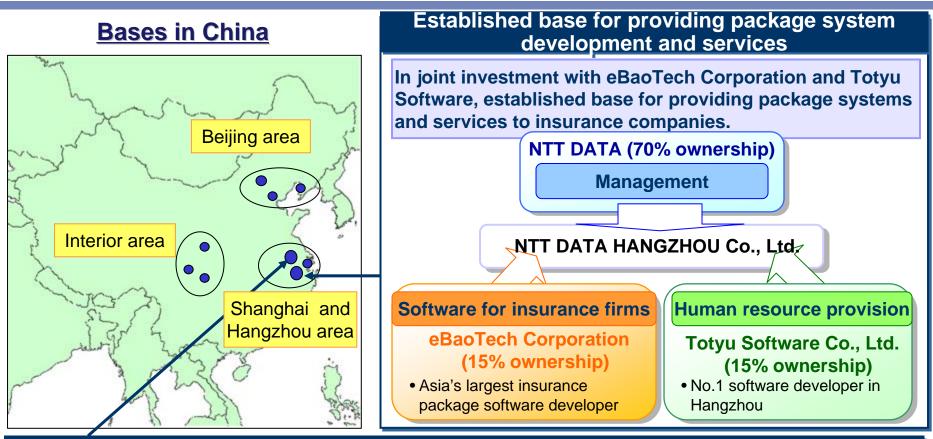
•A reorganization integrated 15 Group companies into 6 companies.

•Our aim is to further build a capacity to provide services and expand the scale of Group business, as well as to create additional synergies.

New Company Name	Companies for Reorganization	Reorganization Purpose
NTT DATA SOLFIS CORPORATION	 NTT DATA ITEC CORPORATION NTT DATA SCIENCE CORPORATION Data Science Model Systems Corporation 	Offering a wider range of new solutions by sharing customer base and know-how and concentrating development resources
NTT DATA i CORPORATION	 NTT DATA I CORPORATION NTT DATA POP CORPORATION 	Strengthening sales and consulting functions to streamline business operations and expand proprietary business
NTT DATA SYSTEM TECHNOLOGIES Inc.	 NTT DATA SYSTEM TECHNOLOGIES Inc. NTT DATA FINANCE SOLUTION CORPORATION 	Fusing the expertise of both companies is expected to enable expansion of business domains, construction of new business foundations and sustainable growth
NTT DATA INTELLILINK CORPORATION	 NTT DATA INTELLILINK CORPORATION NTT DATA PMO CORPORATION NTT DATA TECHNOMARK CORPORATION NTT DATA EX TECHNO CORPORATION 	Strengthened management platform through integration of operational expertise associated with IT service
QUNIE CORPORATION	 NTT DATA BUSINESS CONSULTING CORPORATION Zacatii Consulting, Inc. 	Strengthened management platform through integration of operational expertise associated with consulting service
NTT DATA FINANCIAL CORE CORPORATION	 NTT DATA Net's CORPORATION NTT DATA FIT CORPORATION 	Integrating and optimizing development resources and expertise of both companies to meet wide-ranging core and settlement system development needs in financial field

Initiatives in China





Expansion of Offshore Development Bases

By acquiring BNI Systems stock, gained its Chinese offshore development subsidiary Wuxi Huaxia Computer Technology Co., Ltd. as NTT DATA consolidated subsidiary

- Expand our Group directly managed personnel toward furthering NTT DATA offshore development
- Increase the number of systems engineers who have our development expertise and can participate from requirement definition/basic design stages
- Expand system maintenance and operations management outsourcing and BPO



Established Asia Pacific Regional Headquarters

Established NTT DATA Asia Pacific Pte. Ltd. in Singapore as Asia Pacific Regional Headquarters

 With the addition of this new company alongside the Americas Regional Headquarters NTT DATA INTERNATIONAL L.L.C. and European Regional Headquarters NTT DATA EUROPE GmbH & Co. KG, we are building a foundation for service provision on a global scale.

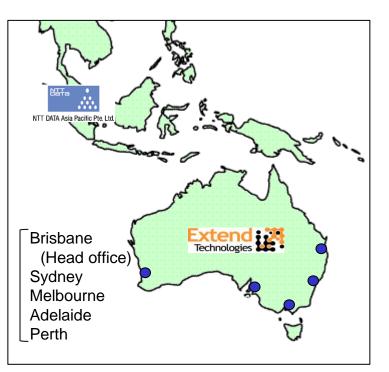
NTT DATA Asia Pacific Pte. Ltd. acquired 51% share of Extend Technologies, a SAP Gold Partner in Australia

Capital Alliance with Extend Technologies Group Holdings Pty Ltd of Australia

Extending our SAP support base to Oceania strengthens our provision of services to Japanese and non-Japanese global companies doing business in the region

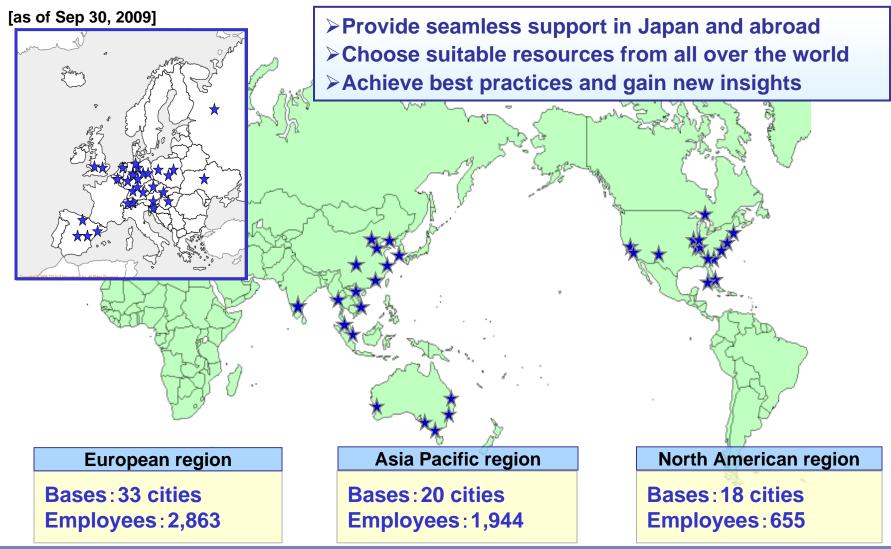
- Expand support to global companies that are Group customers
- Expand our Group business by sharing Extend's industry know-how and solutions
- Provide hosting and other new services to Extend's customers

Bases in Oceania





5,500 persons deployed in 71 cities in 24 countries



Innovation Plans



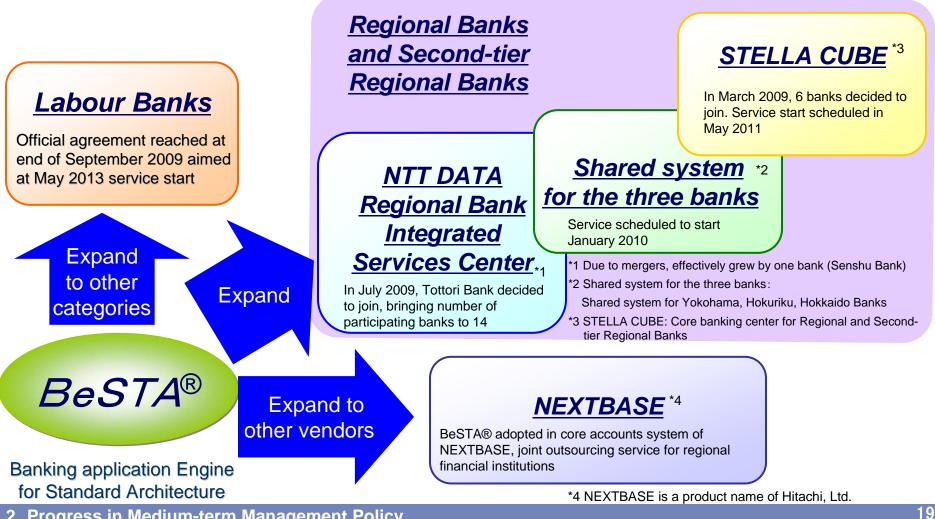
Below are major initiatives through first half of FY ending March 2010.

Services / Products Needs	Services	SI	Software
Dramatic cost reduction	 SaaS over NGN Expansion of shared data centers 20 		 Active utilization of open source More offshoring Biz ∫ (Biz Integral)
Speed redoubling (cut delivery time)	Expansion of shared data centers Wider BeSTA use in financial institutions (STELLA CUBE, Labour Banks), etc.	 Software development automation Development process reengineering 40 	Promotion of Biz ∫ Established business company for Biz ∫ expansion
Paradigm shifts	 Public service platform Green data center Participation in NFC projects 20 	Green data center Received Green IT Award 2009 (METI Minister Award)	•Expansion of ECO environmental support products 5

(Examples of Shared Data Center Enhancement) **Further Expansion of BeSTA®**

NTTa

Financial institutions adopting or planning adoption of NTT DATA's next-generation standard banking application BeSTA® as core banking system have increased to 31 banks and one other financial services provider, with the number continuing to grow steadily.



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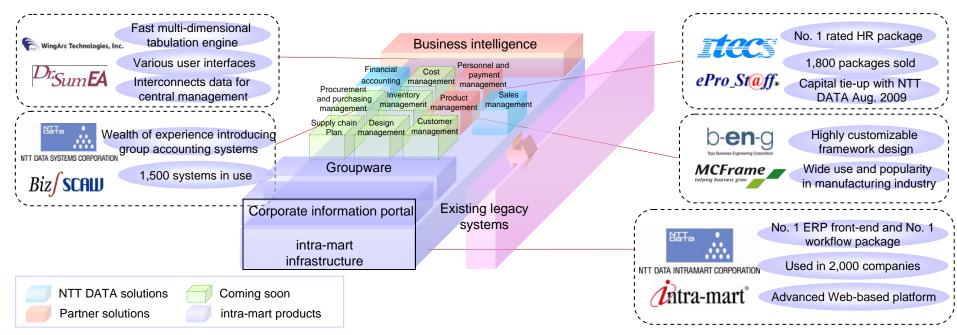
\Rightarrow Biz \int (Biz Integral) being promoted as post-ERP next-generation business platform

Characteristics of Biz ∫

- Japan's first SaaS/cloud-supporting business platform based on SOA+BPM
- Unlike conventional ERP lineups dependent on a single vendor for all solutions, taps a wealth of partner resources to provide a best-of-breed lineup
- Total customer support from system introduction to upstream innovation consulting and system utilization assistance

Tie-ups with market-tested partners

Brings together the know-how of Japan's leading package vendors to provide total solutions built around user-centered ERP

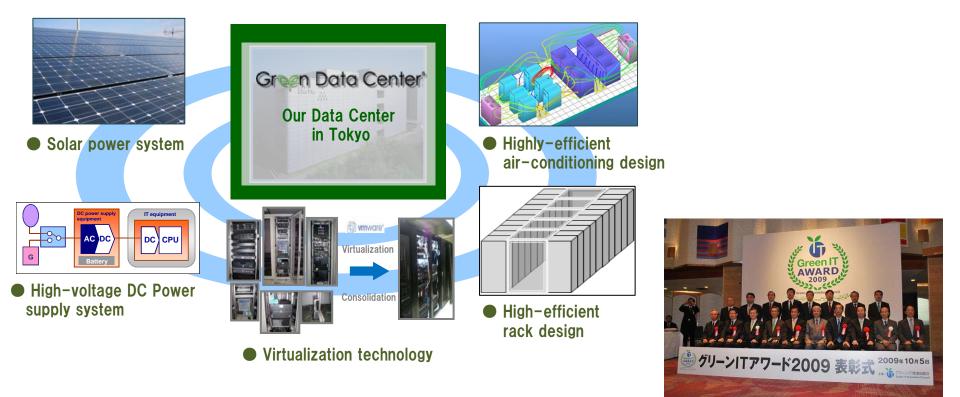


Green Data Center



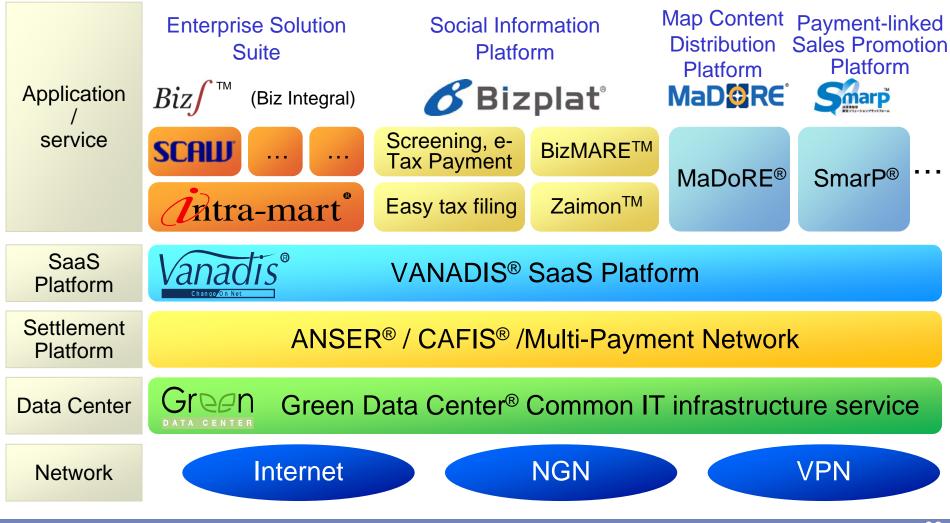
Green Data Center® Service Wins METI Minister Award for Savings in ITrelated Energy Consumption in Green IT Award 2009 Program

Comprehensive approach to data center greening yields major energy savings; praised for incorporating wide array of technologies as model for other data centers





Full SaaS Lineup from Data Centers to Applications





3. Status and Full-Year Outlook in Each Sector

Recent Business Environment and Outlook



The economy is starting to turn around and new business opportunities are emerging, but companies continue to hold back on IT spending overall.

	General Trends	Trends by Main Sectors				
		Change in ruling	parties may bring opportunities as new policies are implemented, but overall IT spending is down			
. <u></u>		National government	 Hopes for new service/system optimization projects and for increased business chances with new policy measures. For now, however, orders may be impacted by revisions to FY2009 supplementary budget. 			
Publ	Signature Source Source No change Local governments Base of the second s		 Even in difficult economy, increased opportunities seen in IT consulting, operation streamlining, joint outsourcing, etc. Safety/security market growth expected, e.g., disaster prevention, facilities management. With severe cost-cutting demands in tenders, etc., overall trend expected to remain unchanged. 			
			 As online processing of health insurance claims becomes more common, growth expected in related businesses. For now, however, orders may be impacted by revisions to FY2009 supplementary budget. 			
		Effects of the fi	nancial and economic crisis on earnings have eased, but willingness to spend on IT varies widely			
cial	Slight declineMajor financial institutionsRegional banks etc.Securities, life/non-life insurers, etc.		 While impact on finances from recent crises has eased, the uncertain future means IT spending is likely to be limited to mandatory projects such as risk management, compliance, and upgrades. 			
nan			 Even as earnings recover, IT spending is seen as trending slightly downward. Still, there are needs in system sharing and outsourcing for cost reduction, and in essential projects such as compliance. 			
Ξ			 Securities: Despite earnings recovery, big brokerages not likely to spend; focus on IT spending resulting from M&A. Insurance: Slight decline overall despite spending on efficiency, compliance, and system integration from mergers. 			
		Slowdown still impacting IT spending especially by manufacturing industry; other industries vary with business category and company				
ial	a Delatively strong IT apanding despite source hypinase slimate. Weight in mobile shifting to beast		 Relatively strong IT spending despite severe business climate. Weight in mobile shifting to boosting customer service. Faster mobile networks are fueling increased interest in spending on diverse cloud-based services. 			
ustr	Telecom Manu-facturing Decline Distribution		 Slight uptick seen, but business climate continues to have a major dampening effect on IT spending desire. Global expansion by Japanese firms is accelerating, especially companies that were dependent on internal demand. 			
Ind			 Existing business with department stores and supermarkets remains slow due to the economic slowdown. Business process revision driving demands for customer data analysis, EC site expansion, and other CRM boosting steps. 			
		Service, media transport, construction	 Economic slowdown strongly impacting service and media, where IT spending is likely to remain depressed. Changes such as lower highway tolls are making railways, bus companies, etc., cautious about system spending. 			
3. St	tatus and Full	-Year Outlook	in Each Sector 24			



Initial forecasts for full-year results remain unchanged.

(Billions of yen [except cash dividends per share], %)

		2009/3 Results (1)	2010/3 Forecasts (2)	Change (2) -(1)	Rate of change (2) -(1)
Net Sales		1, 139. 0	1, 170. 0	+30.9	+2.7
Operating Income		98.5	90.0	-8.5	-8.7
	Operating Income Margin	8. 7	7.7	—	-1.0
Ordinary Income		95.5	86.0	-9.5	-10.0
Net Income		48.3	47.0	-1.3	-2.8
New Orders Received		1, 035. 2	1, 100. 0	+64. 7	+6.3
Cash Dividends per Share (yen)		6, 000	6, 000		

3. Status and Full-Year Outlook in Each Sector



4. Appendices

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(Billions of yen, %)

	2009/3 2nd Quarter (1)	2010/3 2nd Quarter (2)	Change (2) -(1)	Rate of change (2) -(1)
Net Sales	513.3	532. 8	+19.4	+3.8
Cost of Sales	387. 2	405. 3	+18.0	+4. 7
Gross Profit	126. 1	127. 4	+1.3	+1.1
SG&A Expenses	81.4	94. 0	+12.5	+15.4
Operating Income	44. 6	33. 4	-11.2	-25. 1
Operating Income Margin	8. 7	6. 3	_	-2.4
Non-Operating Income and Expenses	-1.3	-3.0	-1.7	-127.9
Ordinary Income	43. 3	30. 3	-12.9	-29.9
Net Income	22. 7	15. 2	-7.5	-33.0
New Orders Received	641.3	689. 0	+47. 6	+7.4

4. Appendices

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Overview of Capital Expenditures, Cash Flows, and B/S, etc. for the 2nd Quarter



	(Billio	ns of yen [except cash di	vidends per share], %)	
	2009/3 2nd Quarter (1)	2010/3 2nd Quarter (2)	Change (2) -(1)	Rate of change (2) -(1)
Capital Expenditures	91.3	72. 1	-19. 1	-21.0
Operating Cash Flows	90. 1	108. 7	+18.6	+20. 6
Incl. Depreciation and Amortization/Loss on Disposal of Fixed Assets	82. 5	78.4	-4.0	-5.0
Investment Cash Flows	-91.3	-85.6	+5.7	+6.3
Free Cash Flows	-1.1	23. 1	+24. 3	_
Financial Cash Flows	3.5	-45. 5	-49. 1	_
Cash Dividends per Share (yen)	3, 000	3, 000		
	As of March 31,2009 (1)	As of September 30,2009(2)	Change (2) -(1)	Rate of change (2) -(1)
Total Assets	1, 275. 0	1, 197. 4	-77. 6	-6. 1
Incl. Tangible, Intangible Fixed Assets	716. 8	710. 2	-6. 5	-0.9
Interest-Bearing Debt	304. 7	274. 6	-30. 1	-9.8
Shareholders' Equity etc.*	566. 3	574. 4	+8.0	+1.4

* Sum of shareholders' equity and unrealized gains/losses on investment securities

Profiles of Main Partners in First Half Capital Tie-ups



Profile of BNI Systems and Wuxi Huaxia Computer				
OName: BNI Systems Corporation		OName: Wuxi Huaxia Computer Technology		
OEstablished: 1998		Co., Ltd.		
OShareholders: NTT DATA 100%		O Established: 2000		
OEmployees: 65 (as of Sep 30, 2009)		O Shareholders: BNI Systems 36%,NTT DATA 20%,		
ONet Sales: 689 million yen (Non-consolidated)		Two other companies 44%		
(results for FY ended Jul 31,2008)		OEmployees: 458 (as of Sep 30, 2009)		
		O Net Sales: 420 million yen (Non-consolidated)		
		(results for FY ended Dec 31,2008)		

♦ Profile of Extend

- O Name : Extend Technologies Group Holdings Pty Ltd
- O Established : 2003
- O Shareholders: NTT DATA Asia Pacific Pte. Ltd. 51%, Maxwell White (Founder and CEO) 49%
- O Employees: 115 (as of Sep 30, 2009)
- O Net Sales: Approx. 2.6 billion yen (results for FY ended Jun 30,2009)



Cautionary Statement Regarding Forward-looking Statements

*Forecast figures in this document are based on current economic and market conditions. As changes in the Japanese economy and information services market are possible, NTT DATA Group cannot guarantee their accuracy.

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