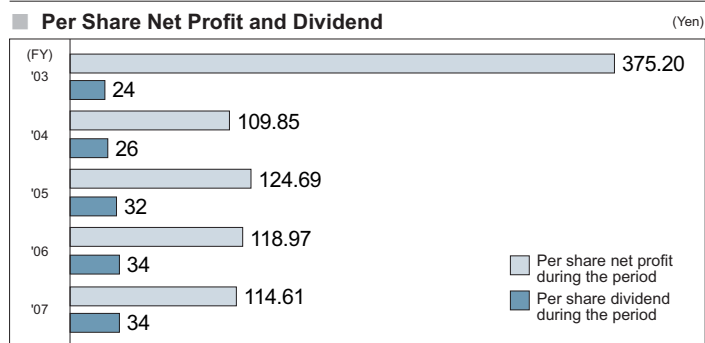
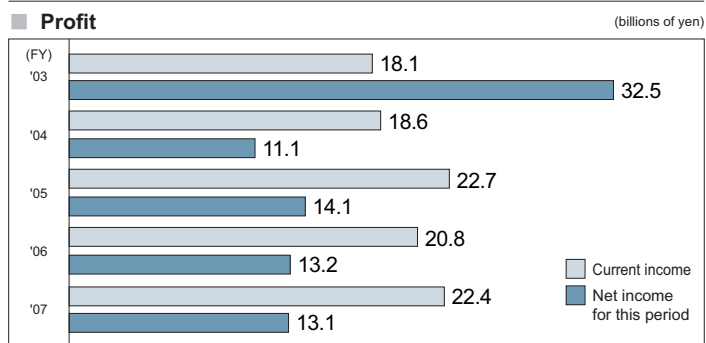
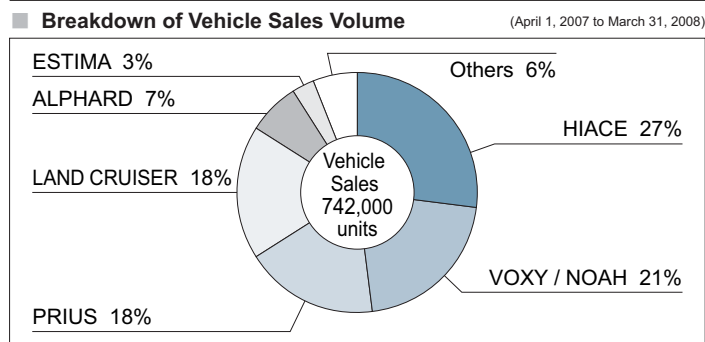
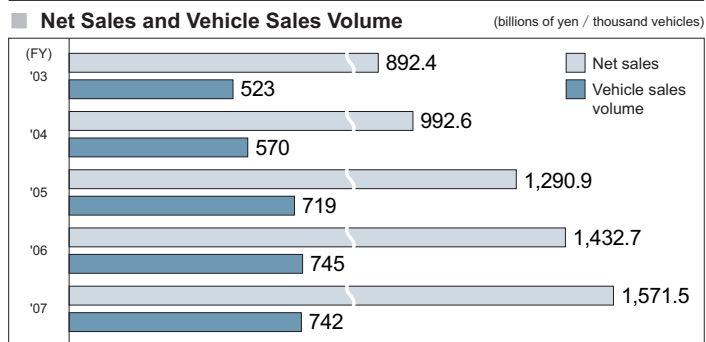


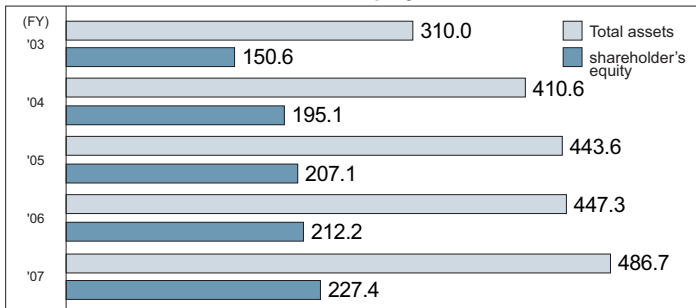
Economic Performance

In FY2007, consolidated net sales were 1,571.5 billion yen, an increase of 9.7% from the previous period of 138.8 billion yen. Consolidated current income also increased 1.6 billion yen, or 7.7%, to 22.4 billion from the previous period due to increased consolidated net sales and streamlining of Toyota Auto Body Group activities.

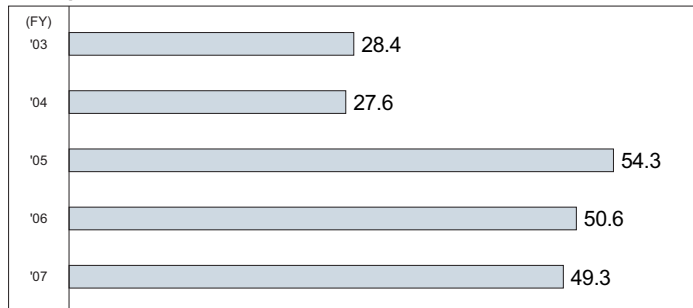
Shifts in Economic Indicators (consolidated sales)



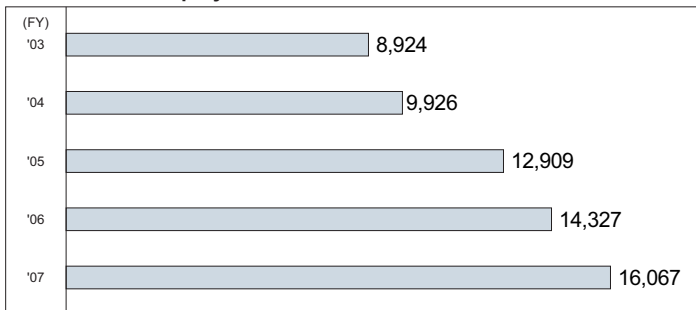
■ Total assets and shareholder's equity (billions of yen)



■ Capital investment (billions of yen)



■ Number of employees (People)



■ Unconsolidated and consolidated economic index (FY2007)

	Unconsolidated	Consolidated
Net sales	1,502.2 billion yen	1,571.5 billion yen
Current income	21.1 billion yen	22.4 billion yen
Net income	11.4 billion yen	13.1 billion yen
Net income per share	100.25 yen	114.61 yen
Total assets	450.6 billion yen	486.7 billion yen
Shareholder's equity	213.0 billion yen	227.4 billion yen
Return on Asset (ROA)	2.6%	2.8%
Return on Equity (ROE)	5.6%	6.1%
Capital investment	38.0 billion yen	49.3 billion yen
Number of employees (March 2008)	11,564	16,067



● For more information, please visit our website homepage for "Shareholders and Investors"
<http://www.toyota-body.co.jp/ir/index.html>

Main Plants



■ Head office · Fujimatsu Plant

100, Kanayama Ichiriyama-cho, Kariya City, Aichi Prefecture

Main products

- ESTIMA
- VOXY
- IPSUM
- ESTIMA HYBRID
- NOAH
- PRIUS



■ Inabe Plant

10, Ichinohara Inabe-cho, Inabe City, Mie Prefecture

Main products

- ALPHARD
- HIACE
- VELLFIRE
- REGIUS ACE



■ Yoshiwara Plant

25, Kamifujiike Yoshiwara-cho, Toyota City, Aichi Prefecture

Main products

- LAND CRUISER 200
- LEXUS 570 (Export Model)
- LAND CRUISER 70 (Export model)
- COASTER



■ Kariya Plant

2-1, Showa-cho, Kariya City, Aichi Prefecture

Main products

- Welfare vehicles (Welcab)



■ Kotobuki New Development Center

1-36-1, Kotobuki-cho, Toyota City, Aichi Prefecture

Domestic and Overseas Consolidated Subsidiary Companies and Affiliate Companies

(2008年4月1日)

			Company Name	Main Business
Domestic	Production Companies	Consolidated companies	Tokai Utility Motor Co., Ltd.	Manufacture and sales of special-purpose vehicles
			Toyota Body Seiko Co., Ltd.	Manufacture and sales of seat functions and precision parts
			Ace Industry Co., Ltd.	Manufacture and sales of auto parts, equipments, ozone products , linear motors
			Tokai Parts Industry Co., Ltd.	Manufacture and sales of presses and sheet metal parts
			Gifu Auto Body Co., Ltd.	Manufacture and sales of vehicle bodies and match parts
		Affiliated Companies	Toyotomi Kiko Co., Ltd.	Manufacture and sales of automotive parts
			Coberuku Co., Ltd.	Manufacture and sales of automotive parts
	Others	Consolidated companies	TABMEC Co., Ltd. (Formerly Mikawa Setsubi Co.,Ltd.)	Comprehensive maintenance of plants and facilities
			Toyota Auto Body R & D Co., Ltd.	Testing and designing auto parts
			Life Service & Security Corporation	Offers administrative and welfare programs services and security agency
			Inatec Co., Ltd.	Environmental analysis and measurement approval
			Life Creation Co., Ltd.	Management of off-road and auto camp facilities
			Life Support Co., Ltd.	Sales of nursing-care goods and home help services
	Overseas	Production companies	Consolidated companies	P.T.Sugity Creatives Co., Ltd.
Toyota Auto Body-Tokai Extrusion Co., Ltd.				Manufacture and sales of extrusion molded plastic and rubber parts in Indonesia
Chun Shyang Shin Yeh Industry Co., Ltd.				Manufacture and sales of dies, sheet metal parts, and pressed parts in Taiwan
Taiwan Auto Conversion Co., Ltd.				Manufacture and sales of specially-equipped vehicles in Taiwan
Thai Auto Conversion Co., Ltd.				Manufacture and sales of vehicle bodies and match parts in Thailand
Toyota Auto Body Malaysia Sdn.Bhd.				Manufacture and sales of large plastic parts for automotive use in Malaysia
Auto Parts Manufacturing Mississippi Inc.				Manufacture of automotive stamped, body weld and plastic parts in the U.S.A
Affiliated Companies		Thai Auto Works Co., Ltd.	Manufacture and sales of vehicle bodies and match parts in Thailand	

Third Party Independent Review

What to Expect of Toyota Auto Body

Representative, System Management Research Ltd.
Vice Chairman, Special Non-profit Activity Foundation of the Japan Environmental Auditing Association
CEAR registered ISO 14001 Head Auditor, and registered as a Safety Consultant for machinery with the Minister
of Health, Labour and Welfare Engaged in education and consulting for environmental and labor safety

Kenichi Yamashina



The Direction and Activities of the 2020 Vision

The announcement of a year 2020 Vision from the 2010 vision up until last in this report indicates a large shift in the course of Toyota Auto Body. When considering the challenges surrounding vehicles last year with worsening global-environmental issues and the increase in crude oil prices, I praise Toyota Auto Body for quickly indicating a vision for 10 years further in the future. This vision raises “Breakthrough” comprising “From Japan to the World,” “Technology” and “Individual Minds.” These three breakthroughs conform to the activity content indicated in this report and allow for a clear understanding of the direction of Toyota Auto Body. In addition, from this year, this report considers the environment in only being posted on the internet, and although the number of pages had decreased from last year, related information can be viewed on other web pages and I think it is an appropriate attempt with the increase in the total volume of information being presented.

Although vehicles are currently an indispensable part of our lives all the major negative impacts vehicles have on the environment are a responsibility of automotive manufacturers that should not be understated.

Similar to last year's efforts, based on environmentally friendly design and production, usage reductions of SOCs and conserving of resources are part of improving recyclability, vehicle weight reductions, and energy conservation, in production and logistics, and in improved fuel economy. I give great credit to Toyota Auto Body's active stance in making environmental efforts with the introduction of green activities and other activities in Japan.

In addition, Toyota Auto Body includes efforts in being socially responsible as a company with numerous policies that elicit the vitality of employees, activities that contribute to communities, and relations with customers and business partners through product quality. Also the considerable number of graphs and activity case examples introduced in the report make the report easy to read.

Future Expectations

Although CO₂ reduction targets of the Kyoto Protocol and discussion covering climate change at this summer's Toyoko Summit are being considered, in the future I think achieved targets and activities for reducing CO₂ outlined in the "Technology Breakthrough" will need to show results squarely based on the 2020 Vision.

Furthermore, when looking at environmental performance as a result of environmental management, every piece of environmental datum, including consolidated data, are not easily measured. A method for recorded shifts in results of environmental management for every fiscal year for all of Toyota Auto Body should be considered.

In the future, I recommend a comprehensive method for comparing fiscal years for environmental performance. Despite active efforts in safety and hygiene management, and also having a safe and comfortable workplace as a source of vitality for the company, it is essential to clearly indicate the target and direction of Toyota Auto Body's aim. Even though shifts in the frequency rate lost workdays is a good standard for comparing to other companies in the same industry, an area to be carefully considered is that safety and hygiene activities are an extreme aim for preventing large disasters shifts the degree of the seriousness of the disaster.

With Toyota Auto Body serving as a major component in supporting the world's NO.1 Toyota Motor Corporation, stakeholders have high expectations. In looking to realize the 2020 Vision, I will expect more study and expansion.

Please share your opinion and anything that you think is needed concerning this report.

A survey can be filled out in our website homepage in the address below
(Also found on the top of the Environmental and Social Report homepage)



<http://www.toyota-body.co.jp/english/csr/contacts/enquete2008.html>

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<http://www.toyota-body.co.jp/>

Participation in the “Team Minus 6%” National Movement for the Prevention of Global Warming

Toyota Auto Body is Participating in the “Team Minus 6%” national movement for the prevention of global warming.

①Setting air conditioning temperature to 28°C, and ②we are making efforts to limit CO2 emissions and we are encouraging dressing lightly during the summer months.



Stop Global Warming!

Team minus 6%