1. Social and environmental preservation costs (Main Investments and Expenses Based on the Ministry of the Environment's Environmental Accounting Guidelines)

Period: March 1 to February 28 or 29. Scope of compilation: Lawson headquarters and franchise stores.¹

(Thousands of yen)

		FY2012		FY2013		FY2014				
Classifi cation		Investment amount	Expense amount	Investment amount	Expense amount	Investment amount	Expense amount	Descriptions of principal activities	Effects	
	(1)-1 Pollution prevention costs		_		3,002		3,036	Maintenance and management of septic tanks at new stores	Prevention of water contamination	
	(1)-2 Global environmental conservation costs	8,086,154	101,153	7,854,204	98,732	9,314,703	50,390	Implementation of energy-effi cient equipment, CO2 offsetting activities	CO ₂ reduction	
	(1)-3 Resource recycling costs		4,851,732		5,806,473		5,789,735	Waste materials-related expenses ²	Compliance with laws and regulations	
(2) Upsteam/downstream costs			449,569		438,506		616,730	Containers and Packaging Recycling Law-related expenses	Compliance with laws and regulations	
(3) Management operations costs			13,617		14,091		6,270	Preparation of environmental reports,ISO 14001 assessment expenses	Promotion, dissemination and education related to environmental activities	
(4) Research and development costs			7,830		8,670		7,344	Energy-conserving stores' research expenses	CO ₂ reduction	
(5) Social activity costs			67,560		64,226		54,904	Afforestation activities, cleaning activities,donations to non-profi t organizations	Biodiversity preservation, regional beautification	
Total		8,086,154	5,491,461	7,854,204	6,433,700	9,314,703	6,528,409			

¹ Including domestic franchise stores and LAWSON STORE100 stores.

² Expenses for waste disposal and recycling at stores are estimated based on values for standard stores employed as sample figures.

2. Environmental Data

		Item	n		Unit	FY2010	FY2011	FY2012	FY2013	FY2014
				Total	Thousands of tons (%)	_	_	3,615.7 (100.0)	4,341.7 (100. 0)	4,728.3 (100. 0)
			Gasoline consumption by Company vehicles Scope 1		Thousands of tons (%)	_	_	5.9 (0.16)	6.5 (0.15)	6.1 (0.13)
		Supply chain CO_2 emissions 1		Electricity consumption by corporate Scope 2	Thousands of tons	_	_	13.4	16.0	75.9
				headquarters, areas, branchces and Company- Stocked raw materials (Private and national brand Scope 3	(%) Thousands of tons	1		(0.37) 2,605.6	(0.37) 3,229.8	(1.60) 3,303.4
			rea	products, plastic shopping bags, etc.) Category 1	(%)	_	_	(72.06)	(74.39)	(69.87)
Supply			ób	Energy consumption associated with electric Scope 3 power procurement Category 3	Thousands of tons (%)	_	_	59.7 (1.65)	63.1 (1.45)	74.0 (1.56)
	Supply chair		vn by	Energy consumption by delivery centers Scope 3	Thousands of tons	_	_	92.7	74.8	78.5
				Waste generated by stores & industrial waste Scope 3	(%)			(2.57)	(1.72) 24.8	(1.66) 27.7
			cate	generated at times of store closures and Category 5	Thousands of tons (%)	_	_	(0.64)	(0.57)	(0.59)
			Busi	Business trips by headquarters employees Scope 3	Thousands of tons	_	_	(0.0.7	0.5	0.5
				Disposal of containers, disposable chopsticks and Scope 3	(%)			35.0	(0.01) 47.6	(0.01) 52.9
			plastic shopping bags Category 12	Thousands of tons (%)	_	_	(0.97)	(1.10)	(1.12)	
Reducing			Flectricity consumption by franchise stores Scope 3	Thousands of tons	_	_	780.1	878.6	1,109.3	
CO ₂			Por	-store CO ₂ emissions due to electricity	(%)			(21.58)	(20.24)	(23.46)
-				sumption ²	t	68.2	86.1	86.7	101.8	101.2
	Per-store CO ₂ emissions			-store delivery truck CO ₂ emissions duction rate compared with fiscal 2007)	%	16.9	21.3	23.8	22.8	24.2
				-store daily delivery trucks (excluding newspapers tobacco deliveries)	Trucks	7.29	7.29	7.00	7.00	7.00
				emissions when containers and packaging are nerated	t	31,277	30,857	28,754	28,542	32,511
		Container and packaging weight and CO_2 emissions		(Reduction rate compared with fiscal 2006)	%	24.8	25.8	30.8	31.3	21.8
	emissions			kaging used	t	8,848	9,247	9,827	10,018	10,189
				kaging per product	g	4.95	4.82	4.87	4.91	5.02
	CO ₂ offset through the CO ₂ Offset Program (offsets sold or attached to products)		Cu	nulative CO ₂ offset	t	16,228	16,919	20,512	23,450	24,700
				nulative "bring your own" reusable bags ributed	Thousands of bags	2,600	2,710	3,260	4,290	4,310
	Program to	Program to reduce plastic shopping bag use		stic shopping bags used per store	kg	674	681	690	683	667
Saving	Frogram to			stic shopping bag handout rate	%	76.0	76.3	77.4	78.3	79.1
resources -			Pla	stic shopping bags used	t	5,978	6,250	6,661	6,988	7,203
	Program to reduce disposable chopstick use		Dis	posable chopsticks used	Thousands of pairs	464,490	478,189	524,461	546,198	555,657
			Dis	posable chopsticks used per store	Pairs	52,912	52,627	54,877	53,908	51,904
	Food waste recycling Stores that recycle used cool Stores that recycle food w	Stores that recycle used cooking	Lav	vson (non-consolidated) ★	Stores	8,361	8,731	9,436	10,105	10,688
		oil	Lav	yson Group³ ★	Stores	8,500	9,142	9,875	10,468	11,059
			Lav	/son (non-consolidated) ★	Stores	1,354	1,575	1,783	2,240	2,419
		,		vson Group³ ★	Stores	1,649	2,012	2,248	2,292	2,475
	Food recycling ratio			yson (non-consolidated) ★	%	34.7	47.6	50.3	47.6	44.7
Average daily waste per store		ly waste per store		pe: See note 4 below. iod: Administrative year	kg	51.8	52.0	53.7	53.7	51.6

- 1. Calculated as per industry-classified interpretation regarding Basic Guidelines on Greenhouse Gas Emissions Calculation for Retailers, Ver. 1.0.
- 2. Recalculated yearly using the newest CO₂ emissions coefficient.
- 3. The number of convenience stores managed by the consolidated Lawson Group. Includes stores operated by Lawson Inc., Lawson Okinawa, Inc., Lawson Minami-Kyushu Inc., and Lawson Mart, Inc.
- 4. Data after Fiscal 2013 are for stores participating in food waste recycling nationwide; data for previous years is for certain stores in Tokyo Metropolis.

3. Fund Donations

(Millions of yen)

(Willions of ye						
	Lawson Green	Support	TOMODACHI	Disaster Relief	Total	
	Fund	Dreams Fund	Fund	Fund		
Cumulative	3,657	1,563	51	2,273	7,544	
total	0,007	1,000	0.1	2/2/0	,,611	
FY2014	97	291	31	31	449	
FY2013	83	330	20	49	482	
FY2012	110	388	-	4	502	
FY2011	111	554	-	1,073	1,738	
FY2010	245	-	-	71	316	
FY2009	233	-	-	36	270	
FY2008	254	-	-	45	299	
FY2007	238	-	-	40	278	
FY2006	247	-	-	23	270	
FY2005	232	-	-	64	296	
FY2004	175	-	-	275	450	
FY2003	196	-	-	7	203	
FY2002	177	-	-	45	221	
FY2001	192	-	-	77	268	
FY2000	154	-	-	93	247	
FY1999	190	-	-	45	235	
FY1998	166	-	-	-	166	
FY1997	154	-	-	-	154	
FY1996	107	-	-	-	107	
FY1995	98	-	-	295	393	
FY1994	79	-	-	-	79	
FY1993	96	-	-	-	96	
FY1992						
(From	24	-	-	-	24	
September 1992)						

- 1. Figures have been rounded.
- 2. Donations include those collected in stores, donations from headquarters, and donations of Ponta reward points.

4. Lawson Green Fund Accomplishments

	Activity sites Area greened (ha)		Woodland trees cared for (thousands of trees)	Projects in which the Lawson Family participated
	Cumulative	Cumulative	Cumulative	Cumulative
=>1==1	total 2	total 2	total 2	total 3
FY2014	3,741	6,771	1,692	1,153
FY2013	3,489	6,679	1,669	1,078
FY2012	3,214	6,554	1,637	991
FY2011	2,912	6,367	1,591	901
FY2010	2,603	6,038	1,509	795
FY2009	2,298	5,704	1,425	695
FY2008	2,017	5,329	1,332	598
FY2007	1,736	4,984	1,246	463
FY2006	1,528	4,510	1,127	366
FY2005	1,340	4,093	1,023	286

^{1.} The area greened and number of trees cared for are calculated using the total collections of the Lawson Green Fund, the overall activities of the Green Fund, and certain assumptions. Data for each year is as of the end of February.

^{2.}Total from September, 1992

^{3.}Total from May, 1994