Non-financial data

			Unit	FY2014	FY2015	FY2016
Contribu	ting through <i>mon</i> e	ozukuri				
Products [consolidated]	Contribution to CO ₂ emissions reduction(*1) Total			466.0	724.2	726.2
	Product group examples	Steering (*2) C-EPS Powerassist steering system	1,000 t	296	349	366
		Bearings (*3) Tapered roller bearings for automobiles		89.5	90.5	97.5
&D onsolidated]	Total cost of R&D (*4)		100 million yen	413	462	482
R&D [independent]	No. of patents pending		Incidents	751	804	664
	No. of patents acquired		Incidents	344	293	417
uality ndependent]	No. of visitors to quality exhib	People	_	7,072	11,110	
nvironment consolidated	Prevention of global warming	CO ₂ emissions for internal production	1,000 t	757	761	769
Environment (independent)	Prevention of global warming	CO ₂ emissions for internal production	1,000 t	237	230	227
		CO ₂ emissions in production per in-house production volume	t/100 million yen	147.7	146.2	143.2
		CO ₂ emissions in logistics	1,000 t	14.3	13.8	13.2
		CO ₂ emissions in logistics per net sales	t/100 million yen	2.20	2.18	2.15
	Effective use of resources	Waste per in-house production volume	t/100 million yen	6.86	7.34	7.12
		Packaging usage per net sales	t/100 million yen	0.81	0.78	0.77
		Water usage per in-house production volume	1,000 m ³ / 100 million yen	1.58	1.56	1.48
	Reduction and management of environmentally burdensome materials	Release / transfer of substances subject to PRTR (*5)	t	42	40	40
	No of environmental issues		Incidents	2	0	1
Establish		nagement foundation	0/		62.2	62.9
[consolidated] Employees [independent]	Ratio of foreigners occupying key positions in overseas locations		%	53.1		
	Level of understanding by employees of own division's vision		%		55.3	60.2
	Female employee percentage Percentage of women in administrative positions Managerial positions		%	9.4	9.5	9.7
	Percentage of women in adm		%	0.83	0.81	0.83
	Assistant managers		%	2.62	3.30	3.89
	Percentage of employees with disabilities		%	2.17	2.23	2.15
				31	34	
	Employees who took childcan		People			41
	Employees who took family c	are leave (*7)	People	5	3	2
ONOKNONO	Employees who took family c	are leave (*7) ribrant workplaces	·	5 18.7	3 27.7	2 55.7
	Employees who took family c Percentage of vigorous and v Number of internal reports m	are leave (*7) vibrant workplaces ade	People	5 18.7 51	3 27.7 51	55.7 45
ndependent] ocal	Employees who took family c	are leave (*7) vibrant workplaces ade	People %	5 18.7	3 27.7	2 55.7
ndependent] ocal ontribution	Employees who took family c Percentage of vigorous and v Number of internal reports m	are leave (*7) vibrant workplaces ade	People % Incidents	5 18.7 51	3 27.7 51	2 55.7 45
Governance independent] Ocal contribution independent]	Employees who took family c Percentage of vigorous and v Number of internal reports m Number of plant festival goer	are leave (*7) vibrant workplaces ade s ers with local community	People % Incidents People	5 18.7 51 8,514	3 27.7 51 8,720	2 55.7 45 8,037

^{*1} CO₂ emissions reduction due to an environmentally-considerate design at the product usage stage. The amount calculated globally is shown for each year. The calculation method changed partially from FY2016.
*2 From FY2015, figure is calculated based on the number of products designed by JTEKT therefore products produced overseas are included.
*3 Independent
*4 R&D costs included in general and administrative costs and manufacturing costs.
*5 Release/transfer amounts have been reconfirmed and past results partially revised.
*6, 7 The timing of headcounts was changed, therefore figures differ from those reported up until last year.