(FY2003	FY2004			
Organization		Budget	Budget	major points		
	Research and Development	4,040		* Administration of the Headquarter	737	(73)
	Bureau, etc.			* Subsidy for basic earthquake-related survey	780	(1,193
				* Promotion of focused survey observations	197	(19
				* Research survey into crustal structures in urban	1,246	(1,31
				areas, included in the special project of		
				earthquake disaster reduction in megacity areas * Observation and research on improvement of	740	(400
				forecasting accuracy, in research on the Tonankai	740	(40
				and Nankai earthquakes		
				* Projects on practical use of high-grade and	190	(200
				immediate response transmission networks of		
				earthquake information		
				* An undertaking regarding practical use of an	[100]	(•
				outcome from earthquake research in an		
				undertaking of advancing local disaster		
				prevention ability based on an outcome of disaster		
				prevention research		
Ministry of	National University	(1,667)	Subsidy for	* Promotion of observational studies on crustal activity	ty leading	g to
Education, Culture,	Corporation		operation	earthquakes * Observation and research for simulation of forecasti	na crusta	1 activi
Sports, Science and Technology	(former National Universities)			and monitoring	ing crusta	
				* Development of simulation methodology and observ	vation	
				* Operation of observation stations, etc.		
	Independent Administrative	72	0	* Facilities for fundamental survey and monitoring	0	(7
	Institution, National Research Institute for Earth Science and			of earthquakes		
	Disaster Prevention	Subsidy for	Subsidy for	* Operation of earthquake observation network		
		operation	operation	* Research on the method to make seismic hazard ma	-	
				* Research on crustal activities in the Kanto-Tokai dis	strict	
				* Research on mechanisms of earthquake occurrence		
	Independent Administrative	(1.883)	Subsidy for	* Development and maintenance of synthesized obser	vation sv	stems
	Institution, Japan Agency for	(1,000)	operation	the deep sea-bed	, actor by	Stering (
	Marine-Earth Science and		-	* Solid earth integrated frontier research system		
	Technology (former Japan					
	Marine Science and					
	Technology Center) Total	4,112	3 891	95% (Compared with FY2003)		
	Geographical Survey Institute	2,417	2,556	-	1,615	(1,62
	ooographical ball of histitate	2,,	2,000	and Nankai regions}, in Japanese archipelago	{44}	(1,02
				precise geodetic survey	Ċ,	
				* Enhancement of observations regarding crustal	465	(49
				deformation		
				* VLBI(very long-range baseline interferometry)	94	(9
				measurements	100	(10
				* Geoid survey, leveling survey, gravity survey, and	120	(12
				geomagnetic survey * Maintenance of a basis for location information	43	(
				* Renewal of high-accuracy automatic tidal gauge		()
					19 57	(1
				* {Special projects on the Tonankai and Nankai earthquakes}, in research on geography and	57 {17}	(5
				crustal activity related to earthquake research	{1/}	
	Japan Meteorological Agency	2,594	5,098	* Earthquake observation networks, earthquake and	1,986	(2,00
				tsunami observation system, etc., {including	{156}	
Ministry of Land,				maintenance of "Nowcast" seismographs}		
Infrastructure and Transport				* Monitoring systems, etc. for Tokai and other	208	(29
				areas, {including maintenance of cable type ocean	{57}	
				bottom seismographs}		
				* Collection of data from related organization	324	(30
	1			(unification)		
	Meteorological Research	36	46	* Research on increasing accuracy of forecasting the so-called Tokai earthquake and on preparation	45	(

					* Expenditure expired in the previous FY		(36)
	Japan Coast Guard		308	246	* Observations to reveal the crustal movement leading to the occurrence of the earthquake	15	(23)
					* Observations to improve the monitoring of crustal movements, etc.	30	(75)
					* Reinforcement of countermeasures for the Tonankai and Nankai earthquake hazards	39	(148)
					* Promotion of marine geodetic measurement	53	(63)
		Total	5,355	,	95% (Compared with FY2003)		
	Independent Administrative Institution, National Institute		Subsidy for operation	Subsidy for operation	 Research on forecasting earthquake occurrence by using active faul and paleo-earthquakes 		
	of Advanced Industrial Science and Technology				* Research on history and damage estimation regarding along the trough	earthqua	akes
					* Research on active fault databases, tectonic maps, and ot	hers	
Ministry of Economy, Trade and Industry					* Research on improving databases of geological structu plains	ire bene	ath
					* Research on estimaion of earthquake damage		
					 * Observation and research of groundwater and others rereinforcement of observation systems for the Tonanka earthquakes, in Observation and research of groundwa in the area of reinforced measures for earthquake disas and in the vicinity of active faults * Research on evaluation of active faults in the sea area * Fundamental research on earthquakes 	i and Na iter and	ankai others
		Total	-	-			
		Total	9,467	9,002	95% (Compared with FY2003)		

Furthermore, there are additional policies, the results of which are assumed to make a contribution to the promotion of earthquake research. They are as follows.

Organization		FY2003 Budget	FY2004 Budget	major points
Ministry of Public Management, Home Affairs, Posts and Telecommunications	Independent Administrative Institution, National Institute of Information and Communications Technology (former Independent Administrative Institution, Communications Research Laboratory)	Subsidy for operation	•	* Research into global environmental measurement and forecasting technology using high-level analysis of 3-D microwave radar imaging
Ministry of Education, Culture, Sports, Science and Technology	Research and Development Bureau, etc. Independent Administrative Institution, Japan Agency for Marine-Earth Science and Technology (former Japan Marine Science and Technology Center)	304 (7,715)	303 Subsidy for operation	 * Research into geoenvironmental changes resulting 71 (72) from continental movements (in collaboration with Ministry of Economy, Trade and Industry) * Subsidies concerning radiation monitoring, etc. 232 (232) * Integrated research on dynamics beneath the seabed * Promotion of deep-sea earth drilling projects * Promotion of the earth simulator project
Ministry of Land, Infrastructure and Transport	Ministry of Land, Infrastructure and Transport Geographical Survey Institute	# 146	# 146	 * Strong motion seismographs and others * Research contributing promotion of earthquake 146 (146) research, in research on geography and crustal activities

Note 1) There may be slight discrepancies in the totals, as tables have been rounded off.

Note 2) Amounts relating to subsidies for operation for the independent administrative institution are not included in the total.

#: The budgets of another buisness are not included in total amount.

by the Headquarters for Earthquake Research Promotion