## Budget Request Related to Earthquake Research for FY 2026 (by Related Organizations)

(unit: million yen)

Communications   Fire and Disester   Communications   Subtoral (Note 3)   3   3   3   29   59 % (Compared with FY 2025)						(unit: mi	llion yen)
Infinitry of Internal Communications Technology and Exemption (Communications SAR expenses subsidy)  Ministry of Internal Affairs and Communications  Fire and Disaster  Subtutal (Note 3)  Research and Development (1.549)  Research and Research Re	Organizations		(FY) 2025 Budget	Budget	Major points		
A finar- and Communications  Fire and Disaster Fire and Disaster of Fire	Affairs and	Information and	operating expense	operating expense			
Subtotal (Note 3) 33 2 29 5% (Compared with FY 2025)  Research and Development Bureau 2,692 3,003 * Operation of seaffoor observation network for carbiquakes and Sumarins, etc.  *The Headquarters for Earthquake Research (Administration of the Headquarters) (Note 3) 513 (355 (Of which are collectively accounted for by the 193 (35 Of which are collectively accounted for by the 193 (35 Of which are collectively accounted for by the 193 (35 Of which are collectively accounted for by the 193 (35 Of which are collectively accounted for by the 193 (35 Of which are collectively accounted for by the 193 (35 Of which are collectively accounted for by the 193 (35 Of which are collectively accounted for by the 193 (35 Of Which are collectively accounted for by the 193 (35 Of Which are collectively accounted for by the 193 (35 Of Which are collectively accounted for by the 193 (35 Of Which are collectively accounted for by the 193 (35 Of Which are collectively accounted for by the 193 (35 Of Which are collectively accounted for by the 193 (35 Of Which are collectively accounted for by the 193 (35 Of Which are collectively accounted for by the 193 (35 Of Which are collectively accounted for by the 193 (35 Of Which are collectively accounted for by the 193 (35 Of Which are collectively accounted for by the 193 (35 Of Which are collectively accounted for by the 193 (35 Of Which are collectively accounted for by the 193 (35 Of Which are collectively accounted for by the 193 (35 Of Which are collectively accounted for by the 193 (35 Of Which are collectively accounted for by the 193 (35 Of Which are collectively accounted for by the 193 (35 Of Which are collectively accounted for by the 193 (35 Of Which are collectively accounted for by the 193 (35 Of Which are collectively accounted for by the 193 (35 Of Which are collectively accounted for by the 193 (35 Of Which are collectively accounted for by the 193 (35 Of Which are collectively accounted for by the 193 (35 Of Which are collectively accounted for by the 193 (35 Of Which a			33	32	dangerous facilities like the oil tanks (Note 3)		(33)
Research and Development Bureau  Research and Development Bureau  2,692  3,033  **Operation of seafloor observation network for arthquake and sunamis, etc.  **The Headquarters (Far Enthquake Research (Administration of the Headquarters) (Note 3)  (Or Which are collectively accounted for by the 193 (35) (Or Which are collectively accounted for by the 193 (35) (Or Which are collectively accounted for by the 193 (35) (Or Which are collectively accounted for by the 193 (35) (Or Which are collectively accounted for by the 193 (35) (Or Which are collectively accounted for by the 193 (35) (Or Which are collectively accounted for by the 193 (35) (Or Which are collectively accounted for by the 193 (35) (Or Which are collectively accounted for by the 193 (35) (Or Which are collectively accounted for by the 193 (35) (Or Which are collectively accounted for by the 193 (35) (Or Which are collectively accounted for by the 193 (35) (Or Which are collectively accounted for by the 193 (35) (Or Which are collectively accounted for by the 193 (35) (Or Which are collectively accounted for by the 193 (35) (Or Which are collectively accounted for by the 193 (35) (Or Which are collectively accounted for by the 193 (35) (Or Which are collectively accounted for by the 193 (35) (Or Which are collectively accounted for by the 193 (35) (Or Which are collectively accounted for by the 193 (35) (Advancement of seismic activity and ground motion research project for minimizing damage and prompt research							(15)
Bureau  Bureau  and a continuation and the Headquarters for Earthquake Research (Administration of the Headquarters) (Note 3) (Of which are collectively accounted for by the Digital Agency.) (Active fault survey)  400 (322)  *Strategy project for earthquake disaster prevention research (Earthquake disaster prevention research project for minimizing damage and prompt recovery and restriction from Nashai Trough carthquake and other huge earthquake disasters) (Advancement of seismic activity and ground motion covaluation technology utilizing information science) (Expresses for the promotion of disaster prevention research)  Corporation C		Subtotal (Note 3)		32	7		
(Administration of the Headquarters) (Note 3) 513 (355 (Of which are collectively accounted for by the 193 (35 ligital agency.)  (Active fault survey) 400 (322 months) 400 (422		-	2,692	3,033	earthquakes and tsunamis, etc.	1,549	(1,549)
Ministry of Education, Culture, Sports, Science and Technology   Included in operating expense subsidy						-10	(2.5.5)
(Active fault survey)  * Strategy project for earthquake disaster prevention research project for minimizing damage and prompt recovery and restoration from Nankai Trough earthquakes and other huge earthquake disaster prevention research project for minimizing damage and prompt recovery and restoration from Nankai Trough earthquakes and other huge earthquake disasters prevention research plan to contribute to the mitigation of disaster prevention science) (Expenses for the promotion of disaster (third) expense subsidy)  * Research and development to improve forecasting capabilities for earthquake and volcano research plan to contribute to the mitigation of disaster (third)  * Research and development of urban resilience enhancement utilizing research infrastructure such as the Three-Dimensional Full-Science and Technology (E-Defense aging countermeasures)  * Research and development on earthquake and other huge earthquake and sumant disasters enhancement utilizing research infrastructure such as the Three-Dimensional Full-Science and the Three-Dimensional Full-Science and Technology (E-Defense aging countermeasures)  * Research and development on earthquakes and other huge earthquake and the transmitted of Advanced in operating expense subsidy  * Research and development on earthquakes and volcanic activity occurring in the sea subsidy  * Research and development on earthquakes and volcanic activity occurring in the sea subsidy  * Research and development on earthquakes					(Of which are collectively accounted for by the		(355)
**Strategy project for earthquake disaster prevention research (Earthquake disaster prevention research project for minimizing damage and prompt recovery and restoration from Nankai Trough earthquake and other huge carthquake disaster prevention research project for minimizing damage and prompt recovery and restoration from Nankai Trough earthquake and other huge carthquake disaster prevention research project for minimizing damage and prompt recovery and restoration from Nankai Trough earthquake and other huge carthquake disaster prevention 287 (182 carthquake and volcano research)  **Autional University**  **Corporation**  **Corporation**  **Corporation**  **Corporation**  **Corporation**  **Earthquake and volcano research plan to contribute to the mitigation of disaster (third)  **Earthquake and volcano research plan to contribute to the mitigation of disaster (third)  **Earthquake and sunami disaster prevention are search and development to improve forecasting expense subsidy  **Research and development of urban restlince enhancement ultilizing research infrastructure such as the Three-Dimensional Full-Scale Earthquake Testing Facility (E-Defense)  **Comprehensive research and development on disaster prevention and mitigation using digital technology for knowledge integration  **Research and development on earthquakes and volcanic activity occurring in the sea expense subsidy  **Japan Agency for Marine-Earth Science and Technology**  **Ja						400	(322)
Ministry of Education, Culture, Sports, Science and Technology  National Research Institute for Earth Science and Disaster Resilience  Ministry of Education, Culture, Sports, Science and Technology  National Research Institute for Earth Science and Disaster Resilience  Ministry of Education, Culture, Sports, Science and Technology  National Research Institute for Earth Science and Disaster Resilience  Ministry of Education, Culture, Sports, Science and Technology  National Research Institute for Earth Science and Disaster Resilience  Ministry of Education, Culture, Sports, Science and Technology  National Research Institute for Earth Science and Disaster Resilience  Ministry of Education, Culture, Sports, Science and Technology  National Research Institute for Earth Science and Technology  National Research Institute of Advanced Included in operating expense subsidy  Ministry of Economy, Trade and Industrial Science and Technology  National Research Institute of Advanced Included in operating expense subsidy  Ministry of Economy, Trade and Industrial Science and Technology  National Research Institute of Advanced Included in operating expense subsidy  Ministry of Economy, Trade and Industrial Science and Technology  National Institute of Advanced Included in operating expense subsidy  Ministry of Economy, Trade and Industrial Science and Included in operating expense subsidy  Ministry of Economy, Trade and Industrial Science and Included in operating expense subsidy  Ministry of Economy, Trade and Industrial Science and Included in operating expense subsidy  Ministry of Economy, Trade and Industrial Science and Included in operating expense subsidy  Ministry of Economy, Trade and Industrial Science and Included in operating expense subsidy  Ministry of Economy, Trade and Industrial Science and Included in operating expense subsidy  Ministry of Economy, Trade and Industrial Science and Included in operating expense subsidy  Ministry of Economy, Trade and Industrial Science and Included in operating expense subsi	Culture, Sports, Science and				* Strategy project for earthquake disaster prevention	100	(322)
Ministry of Education, Culture, Sports, Science and Technology  National Research Institute for Earth Science and Disaster Resilience  National Research Institute for Earth Science and Disaster Resilience  National Research Institute for Earth Science and Disaster Resilience  National Research Institute for Earth Science and Disaster Resilience  National Research Institute for Earth Science and Disaster Resilience  National Research Institute for Earth Science and Disaster Resilience  National Research Institute for Earth Science and Disaster Resilience  National Research Institute for Earth Science and Technology  National Research Institute for Earth Science and Technology  Japan Agency for Marine-Earth Science and Technology  Subtotal (Note 3)  Subtotal (Note 3)  Subtotal (Note 3)  National Institute of Advanced Industrial Science and Technology  National Institute of Advanced Industrial Science and Technolo					(Earthquake disaster prevention research project for minimizing damage and prompt recovery and restoration from Nankai Trough earthquakes and	278	(228)
Ministry of Education, Culture, Sports, Science and Technology  National Research Institute for Earth Science and Disaster Resilience  National Research Institute for Earth Science and Disaster Resilience  National Research Institute for Earth Science and Disaster Resilience  National Research Institute for Earth Science and Disaster Resilience  National Research Institute for Earth Science and Disaster Resilience  National Research Institute for Earth Science and Disaster Resilience  National Research Institute for Earth Science and Disaster Resilience  National Research Institute for Earth Science and Technology  National Institute of Advanced Industrial Science and Technology  National Institute of Advanced Included in operating expense subsidy  National Institute of Advanced Included in operating expense subsidy  National Institute of Advanced Included in operating expense subsidy  National Institute of Advanced Included in operating expense subsidy  National Institute of Advanced Included in operating expense subsidy  National Institute of Advanced Included in operating expense subsidy  National Institute of Advanced Included in operating expense subsidy  National Institute of Advanced Included in operating expense expense subsid					(Advancement of seismic activity and ground motion	287	(182)
Culture, Sports, Science and Technology  National Research Institute for Earth Science and Disaster Resilience  National Research Institute for Earth Science and Disaster Earth Science and Technology  Japan Agency for Marine- Earth Science and Technology  Substotal (Note 3)  Subtotal (Note 3)  Ministry of Economy, Trade and Industry  Culture, Sports, Science and Technology  National Research Institute for Earth Science and Disaster Resilience  Operating expense subsidy  Included in operating expense subsidy  National Institute of Advanced Industrial Science and Technology  National Institute of Advanced Industrial Science and Technology  Ministry of Economy, Trade and Industry  Corporation  Operating expense subsidy  Operating expense subsidy  National Institute of Advanced Industrial Science and Technology  Operating expense subsidy  Operating expense subsidy  Operating expense subsidy  National Institute of Advanced Industrial Science and Technology  National Institute of Advanced Industrial Science and Technology  National Institute of Advanced Industrial Science and Technology  Operating expense subsidy  National Institute of Advanced Industrial Science and Technology  National Institute of Advanced Included in operating expense subsidy  National Institute of Advanced Included in operating expense subsidy  National Institute of Advanced Included in operating expense subsidy  National Institute of Advanced Included in operating expense subsidy  National Institute of Advanced Included in operating expense subsidy  National Institute of Advanced Included in operating expense subsidy  National Institute of Advanced Included in operating expense subsidy  National Institute of Advanced Institute of Advanced Institute of Advanced Institute of Advanced Ins						5	(5)
Earth Science and Disaster Resilience  Earth Science and Disaster Resilience  Subsidy  Subsidy  Subsidy  Substal (Note 3)  Substal (Note 3)  Substal (Note 3)  National Institute of Advanced Industrial Science and Industry  Ministry of Economy, Trade and Industry  Trade and Industry  Earth Science and Disaster Resilience  Subsidy  Subs		_	operating expense	operating expense			
** Research and development of urban resilience enhancement utilizing research infrastructure such as the Three-Dimensional Full-Scale Earthquake Testing Facility (E-Defense)  ** Comprehensive research and development on disaster prevention and mitigation using digital technology for knowledge integration  ** Facility improvement subsidy (E-Defense aging countermeasures)  ** Research and development on disaster prevention and mitigation using digital technology for knowledge integration  ** Facility improvement subsidy (E-Defense aging countermeasures)  ** Research and development on disaster prevention and mitigation using digital technology for knowledge integration  ** Research and development on disaster prevention and mitigation using digital technology (E-Defense aging countermeasures)  ** Research and development on disaster prevention and mitigation using digital technology for knowledge integration  ** Research and development on disaster prevention and mitigation using digital technology (E-Defense aging countermeasures)  ** Research and development on disaster prevention and mitigation using digital technology (E-Defense aging countermeasures)  ** Research and development on disaster prevention and mitigation using digital technology (E-Defense aging countermeasures)  ** Research and development on development on disaster prevention and mitigation using digital technology (E-Defense aging countermeasures)  ** Research and development on development on development on development on disaster prevention and mitigation using digital technology (E-Defense aging countermeasures)  ** Research and development on development o			operating expense	operating expense			
Japan Agency for Marine- Earth Science and Technology  Subtotal (Note 3)  Ministry of Economy, Trade and Industry  Ministry of Economy, Trade and Industry  Trade and Industry  Japan Agency for Marine- Earth Science and Technology  Included in operating expense subsidy  Subtotal (Note 3)  Z,692  Japan Agency for Marine- Earth Science and Technology  Subtotal (Note 3)  Z,692  Japan Agency for Marine- Earth Science and Technology  Subtotal (Note 3)  Z,692  Japan Agency for Marine- Subsidy  * Research and development on earthquakes and volcanic activity occurring in the sea  * Research on evaluation of active faults  * Research on evaluation of active faults  * Research on evaluation of subduction-zone earthquakes  * Research on seismic hazard assessment		Resilience			enhancement utilizing research infrastructure such as the Three-Dimensional Full-Scale Earthquake Testing		
Japan Agency for Marine- Earth Science and Technology  Subtotal (Note 3)  Ministry of Economy, Trade and Industry  Trade and Industry  (E-Defense aging countermeasures)  (E-Defense aging countermeasures)  (E-Defense aging countermeasures)  * Research and development on earthquakes and volcanic activity occurring in the sea  * Research and development on earthquakes and volcanic activity occurring in the sea  * Research on evaluation of active faults  * Research on evaluation of subduction-zone earthquakes  * Research on seismic hazard assessment					prevention and mitigation using digital technology for		
Earth Science and Technology operating expense subsidy  Subtotal (Note 3)  Subtotal (Note 3)  Subtotal Institute of Advanced Industrial Science and Technology  Ministry of Economy, Trade and Industry  Trade and Industry  Trade and Industry  Trade and Industry  Earth Science and Technology  Operating expense subsidy  Included in operating expense subsidy  Technology  Trade and Industry  Trade and Industry  Earth Science and Technology  Operating expense subsidy  Technology  Trade and Industry  Operating expense subsidy  Technology  Trade and Industry  Trade and			-	36		36	(-)
Ministry of Economy, Trade and Industry  National Institute of Advanced Included in operating expense subsidy  National Institute of Advanced Included in operating expense subsidy  * Research on evaluation of active faults  * Research on evaluation of subduction-zone earthquakes  * Research on seismic hazard assessment			operating expense	operating expense			
Ministry of Economy, Trade and Industry  Industrial Science and Technology  Technology  Trade and Industry  Industrial Science and Technology  Technology  Trade and Industry  Industrial Science and Technology  Expense subsidy  Trade and Industry  * Research on evaluation of subduction-zone earthquakes  * Research on seismic hazard assessment		Subtotal (Note 3)	2,692	3,069	114% (Compared with FY 2025)		
Ministry of Economy, Trade and Industry  Technology  Expense subsidy  Expense subsidy  Trade and Industry  Technology  Expense subsidy  Expense subsidy  Research on evaluation of subduction-zone earthquakes  * Research on seismic hazard assessment				operating expense	* Research on evaluation of active faults		
Subtatal 9/4 (Compared with EV 2025)			expense		earthquakes		
Subtotal [-76 (Compared with F1 2023)		Subtotal	-	-	- % (Compared with FY 2025)		

	Geospatial Information		1,158	1,388	* Basic geodetic benchmark surveys (Note 3)	1,095	(878)
Ministry of Land, Infrastructure, Transport and Tourism	Authorit	y of Japan			(Of which are collectively accounted for by the Digital Agency.)	145	(116)
					* Expenses for surveys of crustal deformation, etc.	263	(240)
		* Expenses for surveys of geography related to hazard mitigation (Development of the information for nationwide active fault zones)			31	(31)	
		* Expenses necessary for research on geography and crustal dynamics			0	(9)	
	Japan Meteorological Agency	1,591	3,501	* Seismograph networks, earthquake and tsunami monitoring system, etc. (Note 3)	2,707	(1,070)	
				(Of which are collectively accounted for by the Digital Agency.)	220	(129)	
				* Continuous monitoring of seismic activity and crustal deformation, and evaluation of possibility of earthquake occurrence along the Nankai Trough	444	(107)	
				* Collection of data from related organization (Unification)	275	(275)	
				* Research on monitoring and forecasting of crustal activity, seismic motion, and tsunamis (Meteorological Research Institute)	76	(139)	
	Japan Coast Guard		49	120	* Promotion of observation of sea bottom crustal deformations, etc.	87	(12)
					* Promotion of monitoring observation of sea bottom crustal deformations, etc.	28	(28)
		* Promotion of marine geodetic measurement			5	(10)	
		Subtotal (Note 3)	2,799	5,010	179% (Compared with FY 2025)		
То	tal (Note	3)	5,524	8,110	147% (Compared with FY 2025)		

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.

Organizations		Fiscal Year (FY) 2025 Budget Amount	FY 2026 Budget Request	Major points
Ministry of Economy,	National Institute of Advanced Industrial Science and Technology	Included in operating expense subsidy	Included in operating expense subsidy	* Development of geological information
Ministry of Land, Infrastructure, Transport and Tourism	Geospatial Information Authority of Japan	71	82	* Research on geography and crustal dynamics (Related to the promotion of earthquake research)  82 (71)

- Note 1) There may be slight discrepancies in the totals, as tables have been rounded off.
- Note 2) Items shown in the included number are not added to the total.
- Note 3) The amount of expenses related to government information systems is included in the Digital Agency's budget as a lump sum.
- Note 4) In addition, the following items are requested as part of efforts to strengthen national resilience.
  - The Ministry of Education, Culture, Sports, Science and Technology "Measures for Enhancing the Earthquake, Tsunami, and Volcano Observation Network"
  - The Geospatial Information Authority of Japan "Measures to Strengthen the Disaster Resistance of GNSS-based Control Station Networks, etc. for Providing Stable Location Information Infrastructure," "Monitoring Crustal Deformation Across Japan's Land Areas Using SAR Satellite Data and Other Sources" and "Development of Geospatial Information Contributing to Disaster Prevention, Mitigation, and Response"
  - The Japan Meteorological Agency "Development of Seismic Observation Facilities"

Parentheses to the right of "Major points" are the budget amount for FY 2025.