




**SENARAI PEROLEHAN BAHAN PERPUSTAKAAN NUKLEAR MALAYSIA
FEBRUARI 2022**



KOLEKSI BUKU/MONOGRAF

BIL	KULIT	JUDUL/PENGARANG	PENERBIT	TAHUN	ISBN	JUMLAH NASKHAH
1		Kumpulan Sajak Remaja : Umpama Mutiara	Dewan Bahasa & Pustaka	2016	978-983-46-0158-4	1
2		Zainal Abidin III : Biografi Sultan Yang Adil Dan Alim	Dewan Bahasa & Pustaka	2017	978-983-49-0243-8	1
3		135 Tahun Muzium Perak 1883 - 2018	Jabatan Muzium Malaysia	2018	978-967-0372-31-0	1

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KOLEKSI BULLETIN/MAJALAH/JURNAL

BIL	KULIT	JUDUL/BAHAN	PENERBIT	KELUARAN/ISU				BIL/ NASKHAH
				VOL	ISU	BULAN	TAHUN	
1		FRIM in Focus	FRIM			Dec.	2021	1
2		Conservation Malaysia : A Bulletin Supporting Plant and Animal Conservation in Malaysia	FRIM		No. 33		2021	1
3		Dewan Ekonomi	Dewan Bahasa dan Pustaka		Bil. 1	Jan.	2022	2
4		Dewan Ekonomi	Dewan Bahasa dan Pustaka		Bil. 2	Feb.	2022	2
5		Dewan Kosmik	Dewan Bahasa dan Pustaka		Bil. 1	Jan.	2022	2
6		Dewan Kosmik	Dewan Bahasa dan Pustaka		Bil. 2	Feb.	2022	2
7		Dewan Masyarakat	Dewan Bahasa dan Pustaka		Bil. 1	Jan.	2022	2

8		Dewan Masyarakat	Dewan Bahasa dan Pustaka		Bil. 2	Feb.	2022	2
9		Dewan Tamadun Islam	Dewan Bahasa dan Pustaka		Bil. 1	Jan.	2022	2
10		Dewan Tamadun Islam	Dewan Bahasa dan Pustaka		Bil. 2	Feb.	2022	2
11		Pelita Bahasa	Dewan Bahasa dan Pustaka		Bil. 1	Jan.	2022	2
12		Pelita Bahasa	Dewan Bahasa dan Pustaka		Bil. 2	Feb.	2022	2
13		Reader's Digest	Reader's Digest Asia			Jan.	2022	2

TERBITAN IAEA YANG TERKINI (FEBRUARI 2022)

The IAEA is pleased to announce the publication of:

Leadership, Management and Culture for Safety in Radioactive Waste Management

IAEA Safety Standards Series No. GSG-16

This Safety Guide provides recommendations on how to comply with IAEA safety requirements on leadership and management for safety in the area of radioactive waste management. It presents updated guidance on developing and implementing management systems for safety during all steps of radioactive waste management. Emphasis is placed upon effective leadership and culture for safety. The publication is intended to be used by the regulatory body and organizations with responsibilities for directing, planning, or undertaking the management of radioactive waste; it is also intended to be used by the suppliers to such organizations of safety related services and products that support radioactive waste management.

STI/PUB/1979, 99 pp., 1 fig; 2022; ISBN: 978-92-0-137421-9, English, 44.00 Euro

Electronic version can be found:

- [Leadership, Management and Culture for Safety in Radioactive Waste Management | IAEA](#)

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Seismic Hazards in Site Evaluation for Nuclear Installations

IAEA Safety Standards Series No. SSG-9 (Rev. 1)

This Safety Guide supersedes the 2010 edition of IAEA Safety Standards Series No. SSG-9. It takes account of recently gained knowledge and practices developed by Member States related to seismic hazards, especially lessons from the Fukushima Daiichi accident. It also addresses concomitant events associated with earthquakes, such as tsunamis. The revision provides a clearer separation between the process for assessing the seismic hazards at a specific nuclear installation site and the process for defining the related basis for design and safety assessment of the nuclear installation. Thus, it bridges gaps and avoids undue overlap of the two processes, which correspond to and are performed at different stages of siting of the nuclear installation.

STI/PUB/1950; 77 pp., 1 fig; 2022; ISBN: 978-92-0-117821-3, English, 42.00 Euro

Electronic version can be found:

- [Seismic Hazards in Site Evaluation for Nuclear Installations | IAEA](#)

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Preparedness and Response for a Nuclear or Radiological Emergency Involving the Transport of Radioactive Material

IAEA Safety Standards Series No. SSG-65

This publication provides guidance and recommendations on arrangements to be made at the preparedness stage, as part of overall emergency preparedness, for emergencies involving the transport of radioactive material. The guidance and recommendations in this Safety Guide are aimed at any State and its government, and at regulatory bodies and other response organizations, including consignors, carriers and consignees. It supports the implementation of the requirements established in IAEA Safety

Standards Series No. GSR Part 7 for such emergencies, irrespective of their cause, and the IAEA Transport Regulations, IAEA Safety Standards Series No. SSR-6 (Rev. 1).
[STI/PUB/1960; 91 pp., 2 figs.; 2021; ISBN: 978-92-0-127521-9, English, 40.00 Euro](#)

Electronic version can be found:

- [Preparedness and Response for a Nuclear or Radiological Emergency Involving the Transport of Radioactive Material | IAEA](#)

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Status and Trends in Spent Fuel and Radioactive Waste Management **IAEA Nuclear Energy Series No. NW-T-1.14 (Rev. 1)**

This publication provides a global overview of the status of spent fuel and radioactive waste management programmes, inventories, current practices, technologies and trends. It presents information on national arrangements for the management of spent fuel and radioactive waste, and on current waste and spent fuel inventories and their future estimates. Achievements, challenges and trends in the management of spent fuel and radioactive waste are also addressed. This second edition has been developed with a basis of national profiles submitted by Member States, complemented with openly available Joint Convention National Reports. The data reported are fully dependent on the input from the States and by the assumptions made to transform these data into the waste classes defined in IAEA Safety Standards Series No. GSG-1, Classification of Radioactive Waste.

[STI/PUB/1963, 88 pp., 19 figs; 2022; ISBN: 978-92-0-130521-3, English, 34.00 Euro](#)

Electronic version can be found:

- [Status and Trends in Spent Fuel and Radioactive Waste Management | IAEA](#)

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