


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



KOLEKSI BUKU/MONOGRAF

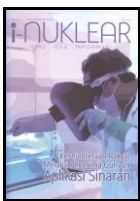


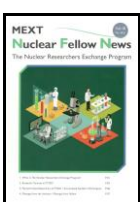
BIL	KULIT	JUDUL/PENGARANG	PENERBIT	TAHUN	ISBN	JUMLAH NASKHAH
1		Reaktor Nuklear : Penyelidikan dan Latihan	Dewan Bahasa dan Pustaka	2021	978-983-49-2928-2	3
2		Transformasi Industri Gaharu Malaysia Melalui Sains, Teknologi dan Inovasi	Dewan Bahasa dan Pustaka	2017	978-983-49-0726-6	3
3		Teknologi Pemprosesan Sinaran Mengion	Dewan Bahasa dan Pustaka	2017	978-983-49-0186-8	4
4		Kad Laporan 2020 Agensi Nuklear Malaysia	Agensi Nuklear Malaysia	2020		6
5		Diari Lensa Nuklear Malaysia 2019	Agensi Nuklear Malaysia	2019		3
6		36 Tahun Lembaran Kembara : Dr. Mohd Abd Wahab bin Yusof (26 Disember 1984 – 21 September 2020)	Agensi Nuklear Malaysia	2020		1
7		Permata Hati Rakyat	Jabatan Penerangan Malaysia	2021		1

8		Istiadat Pertabalan KDYMM SPB Yang di-Pertuan Agong XVI	Istana Negara	2021		1
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BIL	KULIT	JUDUL/BAHAN	PENERBIT	KELUARAN/ISU				BIL/ NASKHAH
				VOL	ISU	BULAN	TAHUN	
1		i-Nuklear	Agensi Nuklear Malaysia		Bil. 3		2021	4
2		Reader's Digest	Reader's Digest Asia			Mac	2022	2
3		Instructor Training Program News Letter	JAEA	Vol. 8		Mac	2022	7
4		Mext Nuclear Fellow News	NSRA	Vol. 18		Mac	2022	6

TERBITAN IAEA YANG TERKINI (MAC 2022)

The IAEA is pleased to announce the publication of:

Stakeholder Engagement in Nuclear Programmes

IAEA Nuclear Energy Series No. NG-G-5.1

Engaging with stakeholders is an essential part of any complete nuclear programme. Involving stakeholders in decision making processes, even those stakeholder groups that do not have a direct role in making those decisions, can enhance public confidence in the application of nuclear science and technology and strengthen communication among the key organizations in a nuclear programme. This publication provides theoretical and practical guidance on the development and implementation of stakeholder engagement programmes and activities. The key principles of stakeholder engagement are identified in it. It also includes tools such as templates to help establish a stakeholder engagement programme and identify associated activities, including tools for stakeholder analysis. The guidance provided can be further developed and adjusted to each specific type of facility, moment in its life cycle, and/or the group of stakeholders with which to engage. The publication demonstrates the importance of stakeholder engagement throughout the life cycle of all nuclear facilities, including operating and new reactors, all aspects of the nuclear fuel cycle, from uranium mining to spent fuel and radioactive waste management, decommissioning, and non-power applications.

[STI/PUB/1967](#), 63 pp., 5 figs; 2022; ISBN: 978-92-0-133721-4, English, 32.00 Euro

Electronic version can be found:

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