

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



**KOLEKSI BULLETIN/MAJALAH/JURNAL**

BIL	KULIT	JUDUL/BAHAN	PENERBIT	KELUARAN/ISU				BIL/ NASKHAH
				VOL	ISU	BULAN	TAHUN	
1		Dewan Ekonomi	Dewan Bahasa dan Pustaka		Bil. 4	April	2022	2
2		Dewan Masyarakat	Dewan Bahasa dan Pustaka		Bil. 4	April	2022	2
3		Pelita Bahasa	Dewan Bahasa dan Pustaka		Bil. 4	April	2022	2
4		FRIM in Focus	FRIM			Mac	2022	1

**TERBITAN IAEA YANG TERKINI (MEI 2022)**

The IAEA is pleased to announce the publication of:

**Setting Up a Cancer Centre: A WHO–IAEA Framework**

Cancer centres are a major resource in ensuring a comprehensive approach to cancer treatment and its planning. As part of a new roadmap developed by WHO and IAEA to help countries design national cancer control programmes, this publication proposes a framework to develop a cancer centre and/or to strengthen the provision of services in an existing cancer centre. The publication provides the features of multidisciplinary cancer care and details the infrastructure, human resources and equipment for different services. This framework is expected to be used as a guide to implementation, taking into consideration the local context and resources.

[STI/PUB/1989, 104 pp., 13 figs; 2022; ISBN: 978-92-0-100422-2, English, 46.00 Euro](#)

Electronic version can be found:

[Setting Up a Cancer Centre: A WHO–IAEA Framework | IAEA](#)

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**Communication and Stakeholder Involvement in Radioactive Waste Disposal**

**IAEA Nuclear Energy Series No. NW-T-1.16**

Communication and stakeholder involvement are essential components for a successful disposal programme. Experience around the world suggests that the scientific and technological bases for the safe disposal of radioactive waste are available — disposal solutions exist or can be developed based on established knowledge. However, concerns and opposition among the public and other stakeholders could slow or even prevent the implementation of needed disposal solutions. This publication provides practical guidance on communication and stakeholder involvement for countries embarking on, relaunching or revising a disposal programme. It draws upon past experiences and emphasizes that practical implementation requires adjusting to the evolving context as given by the national, social and political circumstances. The primary intended users of this publication include those working in the field of radioactive waste management in government, regulatory bodies and industry, an especially in organizations responsible to implement solutions for radioactive waste disposal.

[STI/PUB/1920; 92 pp., 4 figs; 2022; ISBN: 978-92-0-122720-1, English, 38.00 Euro](#)

Electronic version can be found:

[Communication and Stakeholder Involvement in Radioactive Waste Disposal | IAEA](#)

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**Occupational Radiation Protection**

**Enhancing the Protection of Workers — Gaps, Challenges and Developments**

**Proceedings of an International Conference Held in Vienna, Austria, 1–5**

**December 2014**

This proceedings publication presents the outcome of an IAEA conference on occupational radiation protection. The conference provided an important opportunity to review recent technical and regulatory

developments concerning occupational exposure to ionizing radiation in all facilities and activities. It brought together experts from a wide range of countries and international organizations to report on and discuss the progress made in identifying, quantifying, and managing the radiological risks associated with workplaces. The revision of international basic safety standards, which was completed during the period since the last conference, provided an important backdrop to the presentations and discussion. The publication includes the conference summary, opening addresses, and presentations from the twelve topical sessions and four round table discussions.

[STI/PUB/2004](#), 536 pp., 40 figs; 2022; ISBN: 978-92-0-122522-1, English, 80.00 Euro

Electronic version can be found:

[Occupational Radiation Protection | IAEA](#)

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## **Remediation Strategy and Process for Areas Affected by Past Activities or Events IAEA Safety Standards Series No. GSG-15**

A variety of past activities and events have resulted in contamination of sites and areas by residual radioactive material. In cases where relevant criteria are exceeded, remediation should be implemented to reduce radiation exposure due to contamination, taking into account other non-radiological hazards as appropriate. Remediation includes any actions applied to the contamination itself (the source) or to the exposure pathways to people. This Safety Guide provides recommendations on the planning and implementation of remediation of sites and areas affected by past activities and events based on a systematic, stepwise approach, taking account of the specific characteristics of a given situation and the prevailing circumstances. The Safety Guide is targeted at regulatory bodies, responsible parties, operating organizations and other parties involved in the remediation of sites or areas and contributing to the recovery process to ensure the protection of people and the environment.

[STI/PUB/1969](#), 201 pp., 5 figs; 2022; ISBN: 978-92-0-136421-0, English, 62.00 Euro

Electronic version can be found:

[Remediation Strategy and Process for Areas Affected by Past Activities or Events | IAEA](#)

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## **Management of Naturally Occurring Radioactive Material (NORM) in Industry Proceedings of an International Conference Held in Vienna, Austria, 18–30 October 2020**

Over the past few decades, many studies have found elevated natural radionuclide activity concentrations in wastes and residues from a wide range of industrial activities that are not part of the nuclear fuel cycle. Member States experienced challenges in finding feasible and implementable approaches for the proper management of such naturally occurring radioactive material (NORM) wastes and residues. This proceedings publication arises from the IAEA conference, NORM 2020, convened to address these issues. The conference was focused on the sharing of experiences in the management of NORM in industrial operations with the aim of contributing to the harmonization of practical approaches and adoption of good practices. This was the first IAEA NORM conference with this focus and builds upon previous events organized by the international community and progress in this area to date worldwide. Unique to NORM 2020 was that it brought together different stakeholders to identify current issues and expected future challenges and possible strategies for dealing with them. Although the conference was focused on industrial operations it also considered the latest technological developments and research work, regulatory requirements, and safety aspects.

[STI/PUB/1998](#); 90 pp.; 2022; ISBN: 978-92-0-120922-1, English, 30.00 Euro

Electronic version can be found:

[Management of Naturally Occurring Radioactive Material \(NORM\) in Industry | IAEA](#)

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