



the launch of a new website in 2025, which has been designed to improve public access to information, facilitate collaboration among scientific committees, and support the council's work in a rapidly evolving field.

Its leadership will also be critical to emerging policy discussions, such as the proposed removal of the linear no-threshold model and ALARA (as low as reasonably achievable) principle from select federal regulatory frameworks. The interpretation of low-dose radiation risks and the management of exposure standards are complex issues with far-reaching implications for

public health, safety, and industry.

As an independent, science-based organization, the NCRP is uniquely positioned to provide clear, evidence-based recommendations that ensure these policy decisions are grounded in rigorous science and serve the public good.

Through its enduring commitment to scientific integrity and public service, the NCRP continues to advance knowledge, inform policy, and uphold the highest standards of radiation protection, ensuring that its legacy of leadership and service remains strong now and into the future. ☒



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