	Friday 29. August Location: Weidemann
08:30-10:00	Education, competence and certification of professionals working in radiation protection Moderator: Ingeborg A. Mork-Knutsen (DSA)
	Panel debate: Competence and challenges in radiation protection
	Key points for the debate:
	 Certification of radiation protection officer/expert When is the certification good enough? What kind of training is good enough? Recruitment of employees with radiation protection expertise can be a challenge
	Representatives from regulators, educational institutions and industry are invited to give an introduction and participate in the debate.
	Participants in the panel: • Audun Sanderud, Technical Lead Characterization and Radiation Protection, Norsk nukleær dekommisjonering (NND) • Jukka Liukkonen, Senior physicist PhD, Radiation and Nuclear Safety Authority (STUK) • Paula Nuñez, Group Lead Radiation Protection, Institute for Energy Technology (IFE) • Naeem Ul Syed, Senior Advisor, R&D Section, Norwegian Radiation and Nuclear Safety Authority (DSA) • Klara I. Björk, Senior scientific Secretary, Swedish Radiation Protection Authority (SSM)
10:00-10:15	Coffee break and poster walk
10:15-10:45	J2: Joint Sessions Moderator: Eva Forssell-Aronsson
	J2-1 Norway's involvement in the 'PREDICT' project (Justin Brown, DSA)
10:45-11:15	J2-2 Invited talk: Assessing the Carcinogenic Risks of Extremely Low Frequency Magnetic Fields: Cohort Studies on Residential Exposure and Cancer Incidence (Jonne Naarala)
11:15-11:30	Young Scientist and future of radiation protection
	J2-3 Review of worker contamination at IFE 1998-2024 (Kevin Cappa)
11:30-11:45	J2-4 Thyroid Response to low-to-intermediate-dose ¹³¹ I exposure. Impact of age at exposure on gene expression (Anja Schroff)
11:30-11:45	Young scientist award
11:45-12:00	Closing ceremony and Presentation of next conference
12:00-13:00	Lunch