

## Aging Management for Human Resources and Equipment

Ljubljana, Slovenia June 3<sup>rd</sup> -7<sup>th</sup>, 2024 The ETSON JSP Summer Workshop is an annual networking event of young professionals from Technical Safety Organizations (TSOs). The program comprises presentations given by participants, interactive group work and moderated workshops on a specific topic.

The Summer Workshop encourages intercultural interaction, exchange of expert knowledge and good practices and provides participants a good opportunity to widen their professional network.

Participation in the Workshop is free of charge. Participants must be nominated by ETSON member organizations and should have basic knowledge of nuclear safety concepts and methodologies. Candidates are encouraged to contact their local ETSON JSP Delegate (information available at: <a href="http://www.etson.eu/jsp">http://www.etson.eu/jsp</a>).

## Venue

The workshop will be held at the Jožef Stefan Institute, Ljubljana, Slovenia. Ljubljana is primarily served by the Ljubljana Airport and complemented by five cross-border airports (Graz, Klagenfurt, Trieste, Venice, Zagreb) in the region. Further local information and guidance will be provided closer to the workshop.

Wednesday Workshop Dinner is included. Participants are responsible for their own travel, meal and accommodation costs.

Please arrive on Sunday evening for a Monday morning start; departure will be on Friday afternoon.

## **Technical Tours**

A technical visit of TRIGA research reactor, laboratories and exhibition is planned for Friday, 7<sup>th</sup> June.

## **Accommodation**

Recommendations for accommodation will be provided shortly.

For further information, please contact: Janez Kokalj (janez.kokalj@ijs.si)

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday
2. June	3. June	4. June	5. June	6. June	7. June
	9:00	9:00	8:30	9:00	8:10
	Welcome & Opening	Invited Speaker	Technical Visit with Invited	Invited Speaker	Technical Visit
	JSI representative - TBD	dr. Tom Bajcar	Lecture	dr. Martin Draksler	TDLCA
	ETSON representative – Khalfi	Aging and LTO	Krško NPP	Krško NPP leakage	TRIGA,
	9:15	Chair: Kokalj <b>9:30</b>	KISKO NPP	Chair: Kokalj	Rad waste storage, JSI laboratories,
1	9:15 Invited Speaker	9:30 Invited Speaker			Energy exhibition;
	prof. dr. Leon Cizelj	dr. Tomaž Nemec			Lifetgy extribition,
	Topic: TBC	Human resources at Slovenian regulator for			Departure from Ljubljana
	Chair: Kokalj	nuclearnewbuilds			main BUS station
1	Chan . Rokaj	Chair: Kokalj			
	10:00 Break	10:00 Break		10:00 Break	
	10:30	10:30		10:30	
	Introductions	Maintaining knowledge		Case Study	
	Presentations of individual TSO	Chair: Pierret		Developing and maintaining technical	
	organizations			knowledge, expertise and capability	
	Chair: Khalfi	Maintaining knowledge of reactor		Organizer: JSI	
		technologies at GRS under the conditions			
		of nuclear phase-out and generation			
		change – Wekking (GRS)			
		Maintaining knowledge at TSO – Zajec (JSI)			
	12:00 Lunch	12:00 Lunch	-	12:00 Lunch	
	13:00	13:00		13:00	
	Aging management	Lifetime extension		Case Study	
	Chair: Lazaar	Chair: Konarski		Developing and maintaining technical	
				knowledge, expertise and capability	
	Aging Management in the UK – Foster (RSD	Equipment lifetime extension in Belgium –		Organizer: JSI	
	Jacobs)	Pierret (Bel V)			
	13:45 Break	13:45 Break		13:45 Break	
	14:15	14:15			
	Aging management	Lifetime extension			
	Chair: Lazaar	Chair: Konarski		reality = =	
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	Results of the Implementation of the	Obsolescence mitigation: the Item			
	National Action Plan on Aging Management  – Bendiuh (SSTC)	Equivalency Evaluation approach – Pierret (Bel V)			
	- Bendium (331C)	(BEI V)			
	Aging Management at PSI – Konarski (PSI)				
Welcome	16:00		Workshop Dinner		
from <b>18:00</b> onward:	JSP Delegates Meeting		18:00		
Pizzeria Foculus, Gregorčičeva	hybrid		Dežela okusov, Eipprova		
ulica 3, Ljubljana			ulica 11, Ljubljana		