

## AGENDA (DRAFT)

### INDUSTRY / NRC MATERIALS PROGRAMS TECHNICAL INFORMATION EXCHANGE PUBLIC MEETING (HYBRID), JUNE 14 – 15, 2023

ONE WHITE FLINT NORTH, 11555 ROCKVILLE PIKE, ROCKVILLE, MD

WEDNESDAY, JUNE 14, 2023 (EDT)				
TIME	TOPIC	PRESENTER	PRESENTATION ID	
8:30am	Introductions, Agenda Review, Attendance and Meeting Objectives	Industry/NRC		
8:45am	Industry Program Report (25 mins / Program) <ul style="list-style-type: none"> <li>• Overview and significant Program updates since the last meeting</li> <li>• Status of reports submitted to NRC</li> <li>• Expected Report submittals</li> <li>• Operating Experience of interest since last meeting</li> </ul>	MRP	Industry	01
		PWROG	Industry	02
		IMR	Industry	03
		WRTC	Industry	04
		BWRVIP	Industry	05
10:50am	<b>Break</b>			
11:00am	EPRI's Advanced Reactor Plans, including Materials Degradation Matrix and Issue Management Tables (MDM/IMT) – 20min	Industry	06	
11:20am	NEI 03-08 Appendix C refresher – 30min	Industry	07	
11:50am	<b>Lunch</b>			
1:00pm	NRC Updates <ul style="list-style-type: none"> <li>• Significant Staff changes – 5 min</li> </ul> This might change to code rulemaking update	NRC	08	
	<ul style="list-style-type: none"> <li>• Status and Initiatives in Subsequent License Renewal – 15 min</li> </ul>	NRC	09	
	<ul style="list-style-type: none"> <li>• Interest in 80+ years of operation &amp; planning timeline– 10 min</li> </ul>	NRC	10	
	<ul style="list-style-type: none"> <li>• FAVOR Update– 5min</li> </ul>	NRC	11	
	<ul style="list-style-type: none"> <li>• Additive Manufacturing Technologies (AMT) Update – 10 min</li> </ul>	NRC	12	
	<ul style="list-style-type: none"> <li>• Harvesting – 10min</li> </ul>	NRC	13	
	<ul style="list-style-type: none"> <li>• EPRI-NRC Primary Water Stress Corrosion Cracking (PWSCC) Initiation Project – 20 min</li> </ul>	NRC	14	
2:15pm	French SCC discussion <ul style="list-style-type: none"> <li>• Industry Perspective and update – 30min</li> </ul>	Industry	15	
	<ul style="list-style-type: none"> <li>• NRC perspective and activities – 30min</li> </ul>	NRC	16	
3:15pm	<b>Break</b>			
3:30pm	Extremely Low Probability of Rupture (xLPR) <ul style="list-style-type: none"> <li>• Industry update and use plans – 20min</li> </ul>	Industry	17	
	<ul style="list-style-type: none"> <li>• NRC update and recent applications – 20min</li> </ul>	NRC	18	
4:20pm	Review of Action Items	NRC		
4:30pm	Public comments	NRC		
4:40pm	<b>Adjourn</b>			

**THURSDAY, JUNE 15, 2023 (EDT)**

<b>TIME</b>	<b>TOPIC</b>	<b>PRESENTER</b>	<b>PRESENTATION ID</b>
<b>9:00am</b>	Introduction and Review of Day 2	Industry/NRC	
<b>9:15am</b>	BWRVIP-100 Industry update and plans – 30min	Industry	<b>19</b>
<b>9:45am</b>	Performance Monitoring Industry perspective – 30min	Industry	<b>20</b>
	NRC update – 30min	NRC	<b>21</b>
<b>10:45am</b>	Break		
<b>11:00am</b>	Risk Informed Materials Assessment (RIMA) – 30min	NRC	<b>22</b>
<b>11:30am</b>	Lunch		
<b>1:00pm</b>	Industry Core Barrel Focus Group update – 30min	Industry	<b>23</b>
<b>1:30pm</b>	Preservice Inspection (PSI) removal from ASME code <ul style="list-style-type: none"> <li>• NRC perspective – 30min</li> <li>• Industry perspective – 30min</li> </ul>	NRC	<b>24</b>
		Industry	<b>25</b>
<b>2:30pm</b>	Aging-related inspection procedures: new and revised – 30min	NRC	<b>26</b>
<b>3:00pm</b>	Review of Action Items – Next meeting	NRC	
<b>3:20pm</b>	Public comments	NRC	
<b>3:30pm</b>	<b><i>Adjourn</i></b>		