IAEA Technical Committee Meeting On

Minimizing Aging In Nuclear Power Plants <u>Technical Papers</u>

<u>#</u>	TITLE	MEMBER STATES REPRESENTED
0	Draft Report on Minimizing Ageing	France, IAEA, Switzerland, Canada
00	Proactive Approach to Ageing Management- A Historical Perspective	United Kingdom
1	Experience and Countermeasure Against Ageing Degradation in Nuclear Power Plants	Japan
2	Examples of Ageing Management Issues and Their Resolution Aimed to Minimize Future Ageing at Loviisa NPP	Finland
3	Examples of Plant Life Management Programmes for NPP Dukovany	Czech Republic
4	Ageing Management Programme at NPP Dukovany in the Czech Republic	Czech Republic
5	Netherlands/NPP Borssele	Netherlands
6	Aging Management and PLEX and Prioritisation of Safety Class 2&3 Components	Switzerland
7	Assessment of Core Shroud of Tarapur Atomic Power Station	India
8	Problem of IGSCC of Ignalina NPP Main Circulation Circuit Austenitic piping	Lìthuania
9	Ageing Management of RBMK dia 300 mm Austenitic Steel Piping	Russia

10	Minimizing Aging of SSC from NPP Operating History - Buried Cables	United States
11	Minimizing Ageing in NPPs	Belgium
12	German Utility NPP-Ageing Management Concept	Germany
13	Comments on the Draft Report (No paper was provided)	France
14	Risk Informed Selection of SSC for AMP (See Paper # 6)	Switzerland
15A	Incorporating Aging Effects Into Probabilistic Risk Assessment	United States
15B	An Approach for Plant Specific Risk Informed Decisionmaking inservice Inspection - USNRC R. G. 1.178	United States
15C	USNRC License Renewal Rule Integrated Plant Assessment 10CFR 54.21 (a)	United States
15D	Aging Effects on Plant Safety- Now and in the Future	United States
16	Karachi Nuclear Power Complex	Pakistan
17	Reliability Tests for Reactor Internals Replacement Technology	Japan
18	Minimizing Ageing in Electrical and Mechanical Components	Switzerland
19	Minimizing Ageing of SSC's Important to Safety-Angra 1 Steam Generators	Brazil
20	German Regulatory Approach to Ageing Management (No paper was provide)	Germany
21	Ageing Management Programme at Bohunice NPP	Slovak Republic
22 A&B	Ageing and Plant Life Management -PLIM- at Cernavoda NPP	Romania
23	Safe Management of NPP Ageing	European Commission

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