**WS on advance maintenance methods, materials and tools to enhance BNPP-1 safety**

**Bushehr, 23 – 26 November 2014**

**Agenda**

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| **Day 1/Time**  | **23. November** |
| 09:00 – 09:15 | Welcoming and opening remarks, by IAEA |
| 09:15 – 09:45 | Introduction of participants, election of Chairperson and adoption of Agenda |
| 09:45 – 10:30 | Expectations of work shop, Iranian participants |
| 10:30 – 11:00 | Coffee Break |
| 11:00 – 11:45 | BNPP-1 maintenance programme / BNPP-1 |
| 11.45 – 12.30 | Introduction of PAKS NPP / Miholics Hungary |
| 12:30 – 14:00 | Lunch Break |
| 14:00 – 15:00 | CBM applied to review preventive maintenance of safety related pumps. / Dias Costa Brasil |
| 15:00 – 16:00 | Result of diagnostic methods PAKS / Miholics Hungary |
| 16:00 – 17:00 | Work Group discussion, question |
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| **Day 2/Time**  | **24. November** |
| 08:30 – 09:30 | Main transformers Monitoring System / Dias Costa Brasil |
| 09.30 – 10.30 | Maintenance program 1/2 Chashma NPP / Qureshi Pakistan |
| 10:30 – 11:00 | Coffee Break |
| 11:00 – 12:30 | Maintenance program 2 /2 Chashma NPP / Qureshi Pakistan |
| 12:30 – 14:00 | Lunch Break |
| 14:00 – 15:30 | Corrective and Preventive maintenance in PAKS / Miholics Hungary |
| 15:30 – 16:00 | Coffee Break |
| 16:00 – 17:00 | Concrete structures Inspection Program / Dias Costa Brasil |
| **Day 3/Time** | **25. November** |
| 08:30– 09:30 | Systematic maintenance planning / IAEA Varjonen |
| 09.30 – 10.30 | Reliability program for I&C Electronic Cards / Dias Costa Brasil |
| 10:30 – 11:00 | Coffee Break |
| 11:00 – 11:45 | Maintenance tools and facilities PAKS / Miholics Hungary |
| 11.45 – 12.30 | RCM / IAEA Varjonen |
| 12:30 – 14:00 | Lunch Break |
| 14:00 – 15:30 | Asset management program / Dias Costa Brasil |
| 15:30 – 16:00 | Coffee Break |
| 16:00 – 17:00 | Case study boiler feed water pump maintenance / IAEA Varjonen  |
| **Day 4 /Time**  | **26. November**  |
| 08:30 – 10.30 | Discussion, conclusions and recommendations of workshop |
| 10:30 – 11:00 | Coffee Break |
| 11.00 - 14:00 | Conclusion and closure of workshop |
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