## Agenda

<table>
<thead>
<tr>
<th>Time</th>
<th>Topic</th>
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<tbody>
<tr>
<td>09:00 – 09:30</td>
<td>Meet &amp; Coffee at Manepa Offices, Kit House, 13 Magna Business Park, Citywest Dublin 24</td>
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<tr>
<td>09:30</td>
<td>Opening address IASSM &amp; Manepa Facilitator</td>
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<td>09:40 – 11:00</td>
<td>Terminology, key personal, Steam Quality Testing v Steam Condensate Analysis. Demonstrate to the attendees the type of equipment a test person should have on site to carry out a validation, and certification of calibration for each piece of equipment. Explain the use of a standard test pack and the location of temperature sensors in the test pack.</td>
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<tr>
<td>11:00 – 11:15</td>
<td>Coffee</td>
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| 11:15 – 13:00 | Weekly Safety Checks  
Annual Safety Checks  
Leak Rate tests  
Air Detector Function  
Automatic Control Test / Verification of Autoclave Instruments  
Thermometric test |
| 13:00 – 13:45 | Lunch                                                                 |
| 14:00 – 15:15 | The report  
How the information collected during the testing is analysed and assembled into a report for their use.  
Chart recorder / Batch Documentation. |
| 15:15 – 15:30 | Coffee                                                                |
| 15:30 – 16:30 | Discussion                                                            |
| 16:30      | Close                                                                  |