



# Kick-off Meeting Work Packages 7.2 and 7.3 21.01. - 22.01.2016 at PSI Program

**!!UPDATE!! new location: OKAA-01**

## Thursday 21.01.

### - WP 7.2: towards efficient sample environment for neutron research

<b>10:00</b>	<b>Coffee Break (Kaffee und Gipfeli)</b>
<b>10:30-12:00</b>	<b>WP 7.2.2a:</b> compact non-magnetic goniometer for dilution refrigerators (Marek Bartkowiak - PSI)
<b>12:00</b>	<b>Lunch</b>
<b>13:00-14:30</b>	<b>WP 7.2.2b:</b> fast cooling furnace (Chris Goodway - STFC)
<b>14:30</b>	<b>Coffee Break</b>
<b>14:30-16:00</b>	<b>WP 7.2.1:</b> signal-to-background ratio improved by a factor of 5 to 10 (Victor Laliena)

### - WP 7.3: next generation pressure cells for neutron and muon research

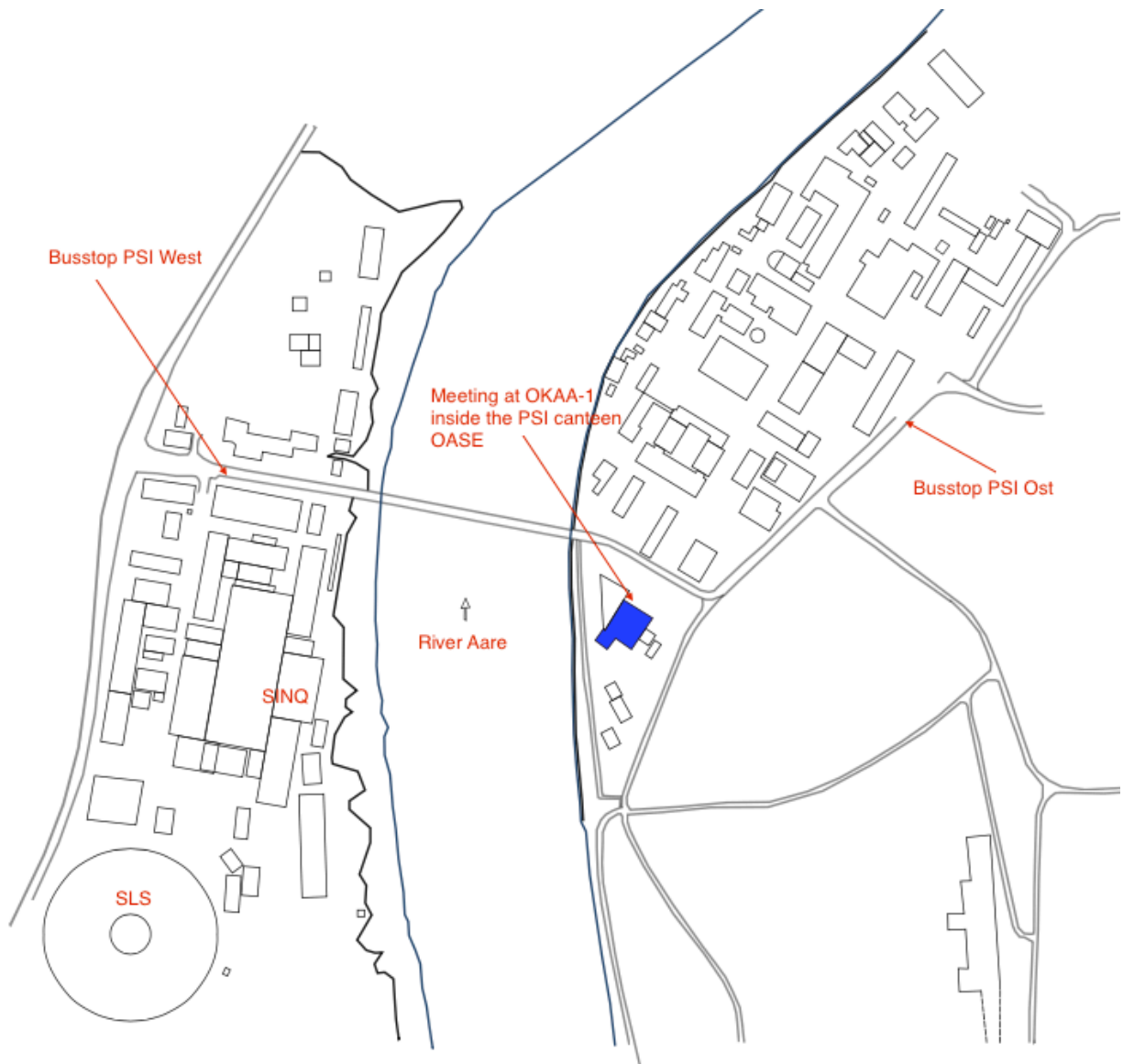
<b>16:30-18:00</b>	<b>WP 7.3.1:</b> Improved muon spectroscopy piston cell (Alex Amato - PSI)
<b>19:15</b>	<b>Dinner</b>

## Friday 22.01.

<b>8:30-10:00</b>	<b>WP 7.3.2b:</b> Novel anvils for Paris-Edinburgh cells (Stefan Klotz - IMPMC)
<b>10:00</b>	<b>Coffee Break (Kaffee und Gipfeli)</b>
<b>10:30-12:00</b>	<b>WP 7.3.3:</b> Novel non-magnetic, neutron, clamp cell (Mark Kibble - STFC)
<b>12:00</b>	<b>Lunch</b>
<b>13:00-14:30</b>	<b>WP 7.3.4:</b> 700 bar H <sub>2</sub> container for studying storage equipment (Klaus Pranzas - HZG)

Each session runs for 1.5 hours. The first part of each session should be reserved for the task leader and/or others to give an introduction to the task and outline the goals to be achieved.

## NEW Location: OKAA-1 & OKAA-2



If you have not booked an accommodation yet, we would recommend the PSI guest house.

Further information can be found here: <https://www.psi.ch/gaestehaus/guesthouse> or you can contact: [hostel@psi.ch](mailto:hostel@psi.ch).

For further information concerning the meeting, please contact us directly:

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