

## **FIVE YEARS FUKUSHIMA, THIRTY YEARS CHERNOBYL ACCIDENT PUBLIC WORKSHOP**

The International Nuclear Risk Assessment Group (INRAG) and the Institute of Safety and Risk Sciences (ISR), University of Life Sciences and Natural Resources (BOKU), Vienna, are announcing a public workshop on the 30<sup>th</sup> anniversary of the Chernobyl accident and the 5<sup>th</sup> anniversary of the Fukushima accident. The workshop will take place

**February 26, 2016, 09:30 am**

**Festsaal of the University of Natural Resources and Life Sciences (BOKU)**

The aim of the public workshop is to present and discuss relevant issues regarding the nuclear accidents at Chernobyl NPP and Fukushima NPP. Additionally to the discussion on the accidents a special focus will be on the impact of the accidents and the lessons learned. Therefore special presentations will deal with the status of the implementation of the National Actions Plans after Fukushima of the Austrian neighboring countries.

The workshop is open to the public (free of charge and no registration is required)

### **DATE:**

26<sup>th</sup> February 2016, 09:30 AM

### **VENUE:**

University of Natural Resources and Life Sciences (BOKU)  
Wilhelm Exner Haus, Peter Jordan Strasse 82, 1190 Vienna, Austria  
2nd floor, Room HS05

**PROGRAM:**

<b>Start of the event</b>		
09.30 - 10.00	Andreas Molin Nikolaus Müllner	Opening and Welcome Address
10.00 - 11.00	Gregory Jazcko Wolfgang Renneberg	Nuclear Power in the USA after Chernobyl and Fukushima Nuclear phase-out in Germany
<b>Coffee Break</b>		
11.15 - 12.30	Sonja Schmid Heinz Smital	The Social Construction of Chernobyl: Plans, Politics, and Reactor Design Choices in the Soviet Union The 2015 IAEA Report on Fukushima – Remarks
12.30 - 13.00		Discussion
<b>Lunch</b>		
14.00 - 16.00	Kurt Decker Helmut Hirsch Bojan Tomic Ziva Bricman Rejc	Monitoring of the EU Stress test improvement actions in neighbouring countries
<b>Coffee Break</b>		
16.15 - 18.00	Moderator Wolfgang Liebert	Open Round Table Discussion <ul style="list-style-type: none"> <li>• Large nuclear accidents: Real hazards of radiological consequences or just “radiation fear” of the public?</li> <li>• Is nuclear safety guaranteed in Europe after Fukushima and the EU stress tests?</li> </ul>
<b>End of the event</b>		