

Chernobyl - Fukushima

LESSONS ARE LEARNT FROM NUCLEAR DISASTERS?

TUESDAY 9 APRIL 9H30 - 11H 00
EUROPEAN PARLIAMENT, Brussels, ROOM A5E1
ENGLISH <->FRENCH

The nuclear accidents of Chernobyl and Fukushima have many points in common: they are classified at the highest level of the international scale of nuclear events (INES), they are of human and natural origin, these disasters resulted in massive releases of radioactive elements and have health, social, economic and political consequences for decades.

The Chernobyl accident took place 33 years ago, the Fukushima disaster took place 25 years later, have the lessons been learned? What are the impacts on European and national legislation? Are national emergency plans appropriate? Is Europe ready in the event of a nuclear accident and is there harmonization?

Michèle Rivasi is pleased to invite

TETSUJI IMANAKA « *Tchernobyl et Fukushima: similarities and differences* »

Nuclear Engineering Researcher at the Institute for integrated radiation and nuclear sciences at Kyoto University. Through his studies on the consequences of radiation from Hiroshima-Nagasaki to Chernobyl and Fukushima, via Semipalatinsk, he is one of the experts on the radioactive effects of nuclear accidents.

With the presence of Members of the European Parliament

MICHÈLE RIVASI (Greens/EFA)

REBECCA HARMS (Greens/EFA)

DARIO TAMBURRANO (EFDD)

JULIE WARD (S&D)

And the European Commission

HANS RHEIN, Head of Unit 'EURATOM co-ordination, legal matters and international relations', DG Energy, European Commission

To register,

please send the following information to michele.rivasi@europarl.europa.eu :
name + nationality + date of birth + ID number

