Bundesministerium Nachhaltigkeit und Tourismus



Das Österreichische Umweltzeichen für Green Meetings

Certificate No Fsm0SV8BY9

For the meeting "International Conference on the Management of Spent Fuel from Nuclear Power Reactors - Learning from the Past, Enabling the Future" des Veranstalters/der Veranstalterin IAEA . https://meetings.umweltzeichen.at/index.php?lang=en&rzert=143264

Date of event	24.06.2019-28.06.2019
Event location	Vienna International Centre

Description:

The safe, secure and sustainable management of spent fuel from nuclear power reactors is key to the sustainable utilization of nuclear energy and covers many technological aspects related to the storage, transportation, recycling and disposal of spent fuel and high level waste generated from spent fuel reprocessing.

The sustainability of nuclear energy involves the preservation of natural resources and the minimization of generated wastes. Currently, in some countries, the uranium and plutonium remaining in spent fuel are recycled as mixed oxide (MOX) fuel in thermal reactors, saving natural uranium resources. Future advanced fuel cycles based on next generation reactors aim at making nuclear energy almost independent of uranium natural resources and will dramatically reduce the generated wastes.

The above-mentioned "Green Meeting" was certified by Wiener Tourismusverband Vienna Convention Bureau and complies with the criteria of the Austrian Eco-label for "Green Meetings".

Information and feedback on: meetings.umweltzeichen.at or www.umweltzeichen.at