IAEA
Management System NETWORK of Excellence

Hui ZHAO
Nuclear Power Engineering Section
Division of Nuclear Energy Nuclear Power

March 2016

Steps to obtain MSN access

- NUCLEUS is the Single Sign On platform of IAEA to have the possibility to obtain access to databases with the same username/password.

1. Register yourself on NUCLEUS http://nucleus.iaea.org/Home/index.html
2. Click on the Register button in the top right-hand corner of any NUCLEUS portal
3. After registration you will receive an email to activate your NUCLEUS Account. After successful registration the following message will be displayed:



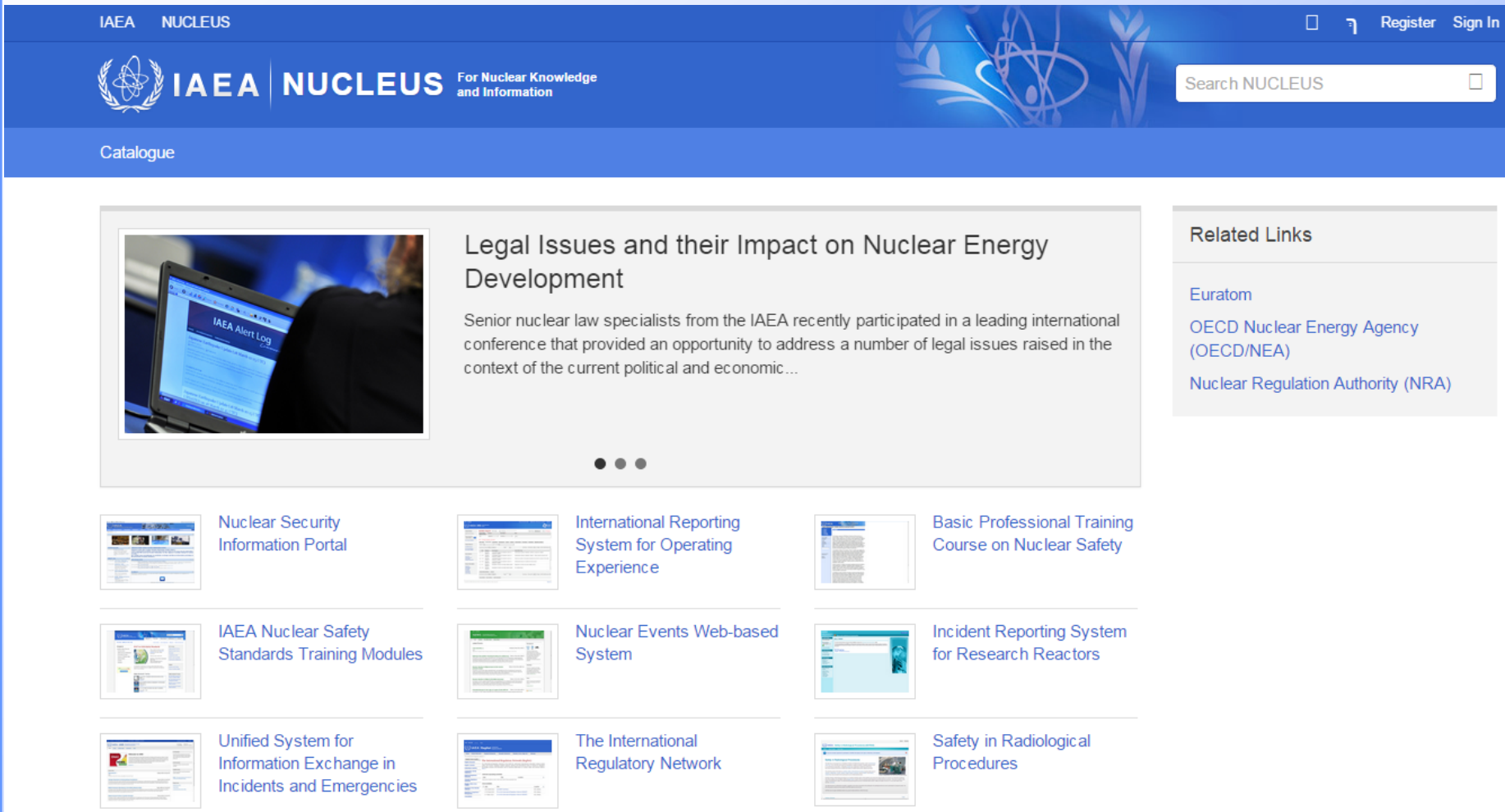
- *For additional help see: http://nucleus.iaea.org/help/Registration.html*

NUCLEUS Account Registration

- MSN is one of the CONNECT networks so after your registration on NUCLEUS access to MSN must be requested through the CONNECT platform by the following steps
  4. *Sign in on NUCLEUS*
  5. *Select Catalogue and than under "C" you select CONNECT*
  6. *Select "Join a Network Now" and*
  7. *Select MSN and fill in requested data*
- Your request will be send to the MSN Coordinator and he/she will give you access.
- You will receive a mail that access has been granted
  - *If you have problems contact H.Zhao@iaea.org*
- Once you joined one network you have access to all the other CONNECT networks.

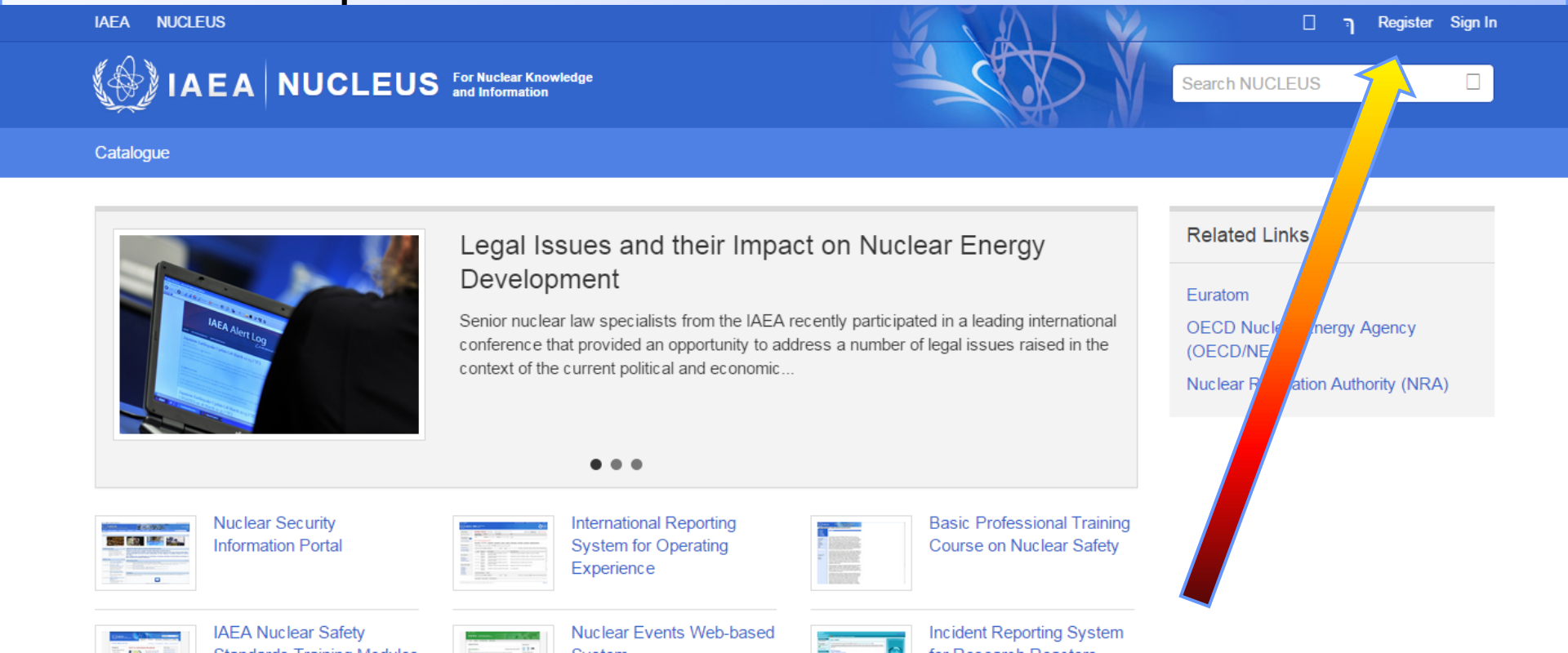
NUCLEUS Account Registration

- https://nucleus.iaea.org/Pages/Default.aspx



NUCLEUS Account Registration

- To register for a NUCLEUS account open
  http://nucleus.iaea.org/Home/index.html
- NUCLEUS Registration page will open when you click on the Register button in the top right-hand corner of any NUCLEUS portal.



Now you can become a user of NUCLEUS according the instruction and active it through your email. Sign in it.



Registration for web applications

IAEA NUCLEUS

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IAEA | NUCLEUS For Nuclear Knowledge and Information

Open Menu

Search NUCLEUS

Catalogue



Legal Issues and their Impact on Nuclear Energy Development

Senior nuclear law specialists from the IAEA recently participated in a leading international conference that provided an opportunity to address a number of legal issues raised in the context of the current political and economic...

Nuclear Security Information Portal

International Reporting System for Operating Experience

Basic Professional Training Course on Nuclear Safety

IAEA Nuclear Safety Standards Training Modules

Nuclear Events Web-based System

Incident Reporting System for Research Reactors

Unified System for Information Exchange in Incidents and Emergencies

The International Regulatory Network

Safety in Radiological Procedures

Related Links

Euratom

OECD Nuclear Energy Agency (OECD/NEA)

Nuclear Regulation Authority (NRA)

Join CONNECT application

https://nucleus.iaea.org/SitePages/Catalogue.aspx



Connecting the Network of Networks for Enhanced Communications and Training

CONNECT provides a gateway and collaboration space for IAEA-sponsored networks, also called international communities of practice, to support capacity building in our Member States, increasing the participation of individuals and organizations involved in them, and making available additional sources of information which complement existing training.

More Details View Resource

Join CONNECT application

https://nucleus.iaea.org/Pages/connect.aspx

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Connecting the Network of Networks for Enhanced Communications and Training

CONNECT provides a gateway and collaboration space for IAEA-sponsored networks, also called international communities of practice, to support capacity building in our Member States, increasing the participation of individuals and organizations involved in them, and making available additional sources of information which complement existing training.
The content is provided by the participants in the various networks. As of October 2014, these communities include bDN, CGULS, ESPONET, ENVIRONET, ICT, IDN, LABONET, MSN, NKM, NNE, SFM and URF.



View Resource →

Resource Information

Quality Level	Not quality-checked
Completeness	Selective - it includes information provided on a voluntary basis by participants in the networks

http://connect.iaea.org/sites/connect/Pages/default.aspx

Networks

Geological Disposal
Underground Research Facilities for Geological Disposal
Learn More / Join URF

International Low Level Waste Disposal Network
Near Surface Disposal of Low Level Radioactive Waste
Learn More / Join DISPONET

Spent Fuel Management
International Network on Spent Fuel Management
Learn More / Join SFM

International Dec missioning Network
Decommissioni of Nuclear Facilities
Learn More / Join IDN

Coordination Group for Uranium Legacy Sites
Coordination Group for Uranium Legacy Sites
Learn More / Join CGULS

I&C Technologies
Instrumenation and Control Technologies Network
Learn More / Join ICT

M gement System Network of Excellence
Management System Network
Learn More / Join MSN

International Network of Laboratories for Nuclear Waste Characterization
LABONET - International Network of Laboratories for Nuclear Waste Characterization
Learn More / Join LABONET

Nuclear Knowledge Management Network
Nuclear Knowledge Management Network
Learn More / Join NKM

Network on Environmental Management and Remediation
ENVIRONET - Environmental Remediation and NORM Management Network
Learn More / Join ENVIRONET

beta-Delayed Neutron Emission
beta-Delayed Neutron Emission
Learn More / Join bDN



Looking forward working together

…Questions and comments?