



DEVELOPMENT OF HTGR TECHNOLOGY FOR COGENERATION AND HEAT APPLICATIONS

**28-29.01.2019 (9.00-16.00)
MINISTRY OF ENERGY (SALA KOLUMNOWA)**

**SEMINAR PROVIDES COMPREHENSIVE INTRODUCTION
TO HIGH TEMPERATURE GAS-COOLED REACTOR TECHNOLOGIES**

ORGANIZERS:

**JAPAN ATOMIC ENERGY AGENCY, NARODOWE CENTRUM BADAŃ JĄDROWYCH IN COOPERATION WITH
MINISTRY OF EDUCATION, CULTURE, SPORTS, SCIENCE AND TECHNOLOGY (JAPAN),
MINISTRY OF ENERGY (POLAND)**



TOPICS:

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|------------------------------|---|-----------------------|
| ⇒ POLICY OF HTGR DEVELOPMENT | ⇒ PROCESS OF NUCLEAR PLANT CONSTRUCTION | ⇒ DESIGN AND ANALYSIS |
| ⇒ JAPANESE HTGR PROJECT | ⇒ CODES AND STANDARDS | ⇒ DEPLOYMENT OF HTGR |
| | ⇒ HTGR TECHNOLOGY | |

**PLEASE, REGISTER BY SENDING YOUR NAME AND AFFILIATION TO: HTGR2019@NCBJ.GOV.PL
MORE INFORMATION AT: WWW.NCBI.GOV.PL/SEMINARIA**

