Technical Information Exchange with Russian JSC Concern Rosenergoatom

JEPIC dispatched four experts to Russia for the above-mentioned Meeting with JSC Concern Rosenergoatom (Rosenergoatom). The sixth meeting was conducted as one of tools of technical exchange of information under the MOU between Rosenergoatom and JEPIC.

1. Date : May 23 - 29, 2016

- 2. Main Topics : Enhancing Safety Measures of Generation III Reactor
- 3. Presentation
- (1) JEPIC
- $\cdot \textsc{Outline}$ of Nuclear Power Generation in Japan
- •Outline of New Regulatory Requirements based on the Fukushima Daiichi Accident and Application to the existing Reactors (BWR/PWR)
- •Outline of APWR (Advanced Pressurised Water Reactor)
- (2) Rosenergoatom
- ·Evolutionary Development of VVER (Voda Voda Energo Reactor)
- •Outline of VVER-1200
- \cdot Outline of VVER-TOI
- (3) Information Exchange
- (4) Participation in Tenth International Scientific and Technical Conference <<Safety, Efficiency and Economics of Nuclear Power Industry>> (MNTK-2016)
- 4. Technical Visit:
- ·Novovoronezh NPP (Nuclear Power Plant)



<Information Exchange at Rosenergoatom Headquarters>

<Training Center at Novovoronezh NPP>

<MNTK-2016>