



ГОСУДАРСТВЕННАЯ КОРПОРАЦИЯ ПО АТОМНОЙ ЭНЕРГИИ «РОСАТОМ»

Prospects of nuclear education in the countries embarking on or expanding their nuclear power programmes 6 June, 2011 Moscow



Target : to formulate recommendations in supporting the national programmes in HR developmen for emerging nuclear countries.

Areas of discussion:

- To investigate best practices in HR development for emerging nuclear countries;
- To demonstrate the approach of SAEC "Rosatom" to cooperation activities in developing HR for emerging nuclear countries
- To exchange information on current status and trends

Expectation from the side of recipeints

Technical Meeting

Topical Issues on Infrastructure Development:

Managing the Development of National Infrastructure for Nuclear Power Vienna 9-12 February 2010-02-09

Group:1

NPP VEDOR PROSPECTIVES

EXPERIENCE ,LESSON LEARNED and RECOMMENDATIONS

- 1. Vendor should provide a Vision to the New Comer
- 2. The new comer countries need additional information in terms of seminars, trainings & courses from vendors.
- 3. <u>The information regarding Operators and Regulators should</u> be provided by Vendors or the corresponding organisation of the country of the Vendor
- 4. The local professional institutes should be involved to impart knowledge as per vendors requirements
- 5. New Comer countries want proven technologies
- 6. The cost of NPP must be discussed per technical requirements of the country depending on what they actual want

POCATOM



State Atomic Energy Corporation "ROSATOM" National Research Nuclear University "MEPhI" National Research University- Tomsk Polytechnic University Central Institute for Continuing Education& Training JSC "Concern ROSENERGOATOM"

International Atomic Energy Agency World Nuclear University

Bangladesh, France, Singapore, Vietnam