

Group B3

- Management
- Human resources development
- Financing
- Electric grid, industrial inv. and procurement

QUESTIONS / DIFFICULTIES

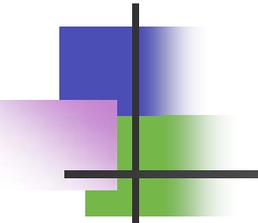
1. Is there a need to have new thinking for financing and not be boxed in the past experiences
2. What is the difference between the management documents in the nuclear safety and nuclear power series
3. How does grid interconnect with other countries affect the maximum size of the nuclear unit

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4. **In some countries owner/operator may not have difficulty to fully occupy the top of the pyramid of knowledge**
5. **Does the country have develop all the manpower at the same time in the beginning**
6. **Are BOT and BOO a mix of financing and ownership concepts or just ownership**

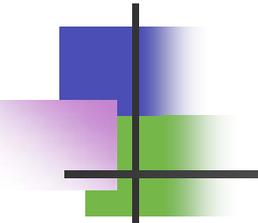


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MISSING / NEED CLARIFICATION

7. **What is in the nuclear power project that makes the financing more difficult in various ownership models.**
8. **Should there be an exit strategy or alternative plan for the country in case the nuclear supply chain can not deliver.**
9. **It may be difficult to produce high quality local supplies. What could be done to achieve it.**

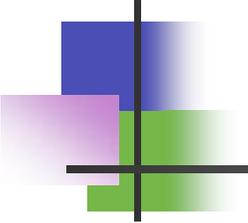


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MISSING / NEED CLARIFICATION

10. Is inclusion of local supply a positive or negative factor for suppliers
11. How to establish coherent management systems between interacting agencies
12. Publish periodic projections on the supply chain capacity so the MS can benefit in their planning

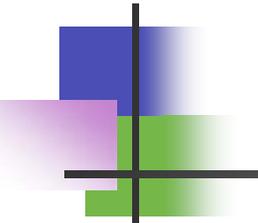


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MISSING / NEED CLARIFICATION

13. Information is needed on grid reserve requirements with respect to reactor size and cost of spinning reserve
14. Can the Agency help in the assessment of local manufacturing qualifications and capacity
15. What is the roles of the government and private sector in managing the infrastructure development in a free market country (role of NEPIO)

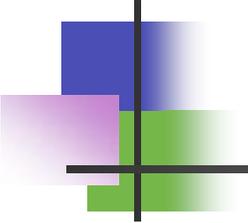


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16. **How to develop and promote leadership and interest for nuclear industry in high schools and other educational institutions**
17. **Need for a document identifying the number of various skills needed in a typical nuclear project**
18. **Examples of countries having used export credit in their development of nuclear power**
19. **What to do with the qualified HR after the project is completed**



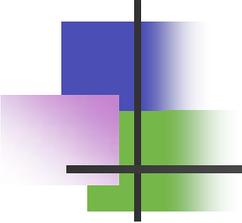
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MISSING / NEED CLARIFICATION

Group B3 - Management

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Means to evaluate status

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