Please give some clarifications upon request:

1. What is the name of the safety committee that operates at Bushehr NPP?

“Supreme Safety Committee”

1. What kind of security is there: nuclear? Industrial? Radiation? Fire-fighting? All types of security?

All aspects of safety

1. Who heads this committee?
* Plant Director and Managing Director of Operating Company is the committee head;
* Chief Engineer is the substitute of committee head;
* Safety Deputy or the substitute of Safety Deputy is committee secretary.
1. How often does he hold meetings?

Ordinary meetings of the committee are held regularly on quarterly basis and according to the schedule of plant meetings upon the confirmation of committee head.

Extraordinary meetings of the committee are held upon suggestion of committee head and/or request of one of the members through the committee secretary and upon approval of committee head.

1. What questions do you have?

The Supreme Safety Committee is formed in BNPP Operating Company for the purpose of policy making, strategy setting, and decision making with regard to important issues related to plant safety in the areas of nuclear safety, radiation protection, environmental protection, occupational health and industrial safety, and supervising the good compliance of safety requirements and regulations to protect staff health, environment, and plant equipment and facilities, and to promote, improve, and enhance the level of safety culture.

1. What decisions are made on the committee?
* Policy making and strategy setting regarding macro issues related to plant safety;
* Reviewing the effectiveness and following up on timely implementation of corrective actions of events related to plant safety especially nuclear safety;
* Reviewing and following up on the progress of implementing corrective actions included in the report of “ Investigation Event review Committees”;
* Discussing and reviewing the trend of safety, reliability, and performance indicators of the plant;
* Reviewing semiannual analytical report of accidents and events important to plant safety and reliability;
* Reviewing root causes of important recurring events and effectiveness of relevant corrective actions;
* Holding extraordinary meetings in case of facing serious challenge in safety area;
* Planning and determining members of the working group for Safety Culture Self-assessment;
* Reviewing periodical assessment reports of safety culture and the trend of its indicators;
* Following up and ensuring the effectiveness of safety culture improvement plan;
* Determining how to provide necessary resources for implementing committee resolutions;
* Discussing and reviewing monitoring reports of the status of systems and equipment of BNPP-1