

SAFETY CULTURE FOSTERING DEVELOPED ON BATAN: RELATIONSHIPS BETWEEN SURVEYS, EVENTS, AND MEETINGS

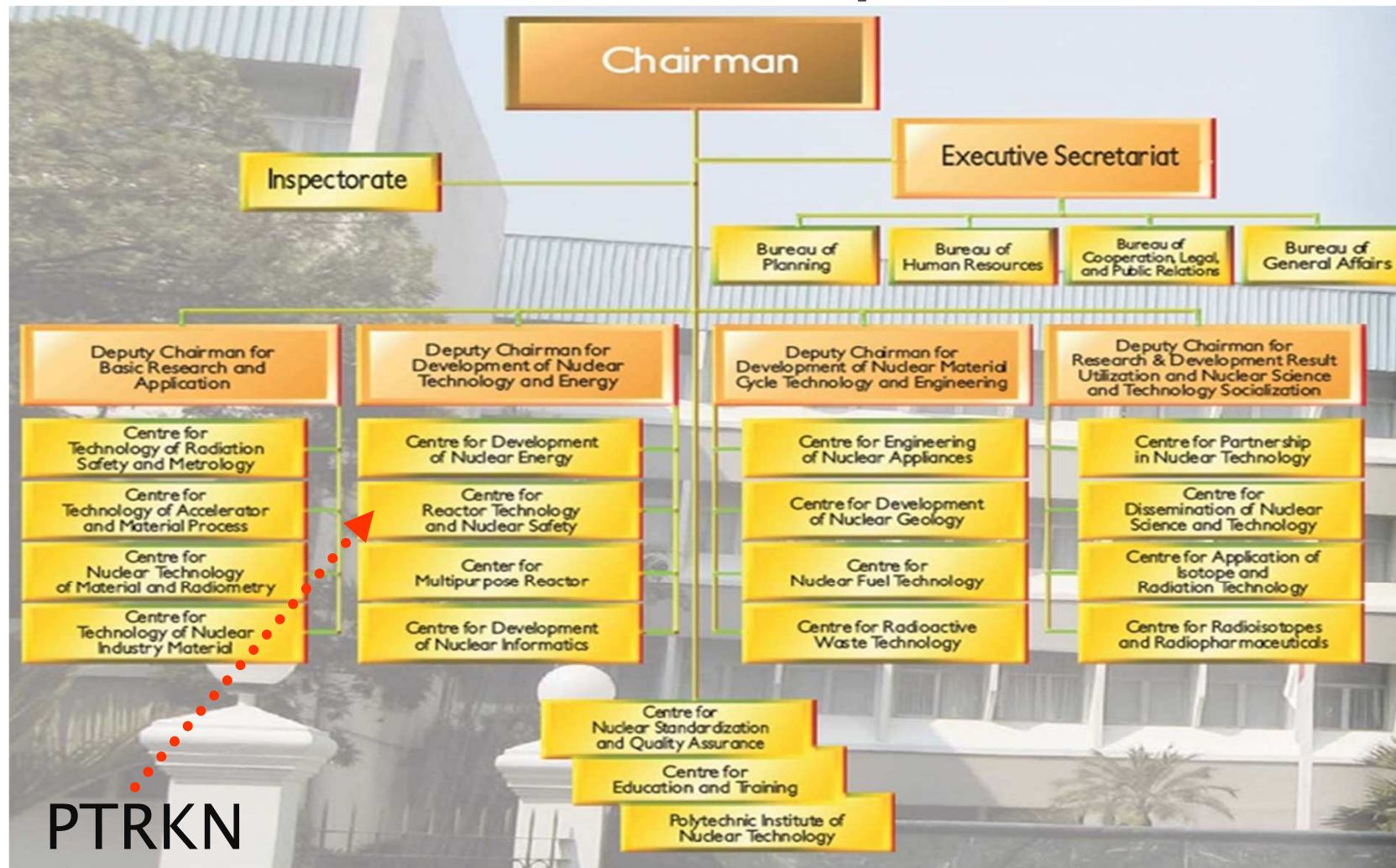
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IAEA, Vienna, 15 – 18 February 2011



National Nuclear Energy Agency of Indonesia

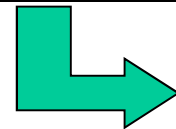
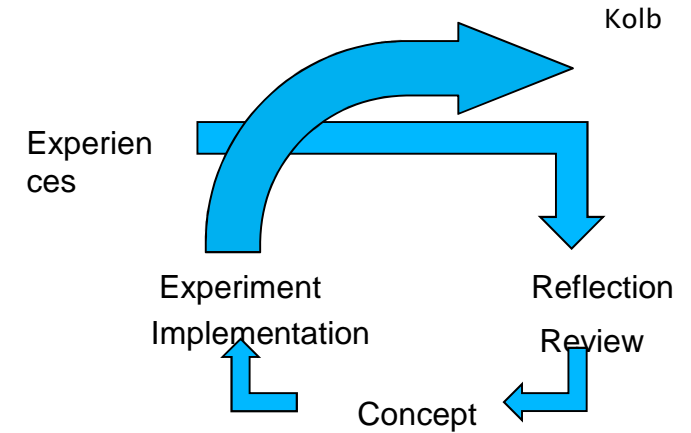
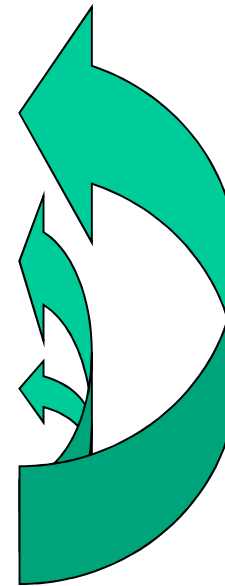
ORGANIZATION – Scope of Work



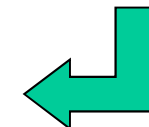
BATAN

MATRIX SC ACTIVITIES

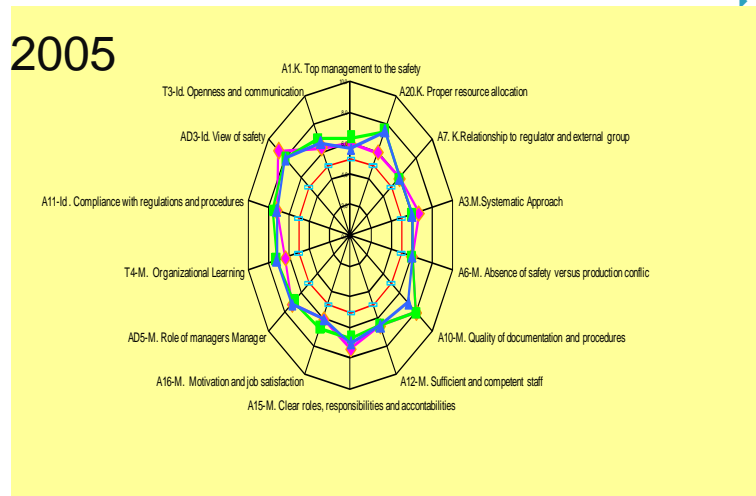
ACTIVITIES	EXAMPLE
ISSUEING	Guidline, Procedur, etc.
ORGANIZATING	Seminar, Workshop, etc.
PROVIDING	Safety Equipment, Class Room, etc.
ANALYSIS-EVALUATION-ASSESSMENT	State, Stage, Position, etc.



Safety Performance always can be improved



SURVEY and SELF ASSESSMENT

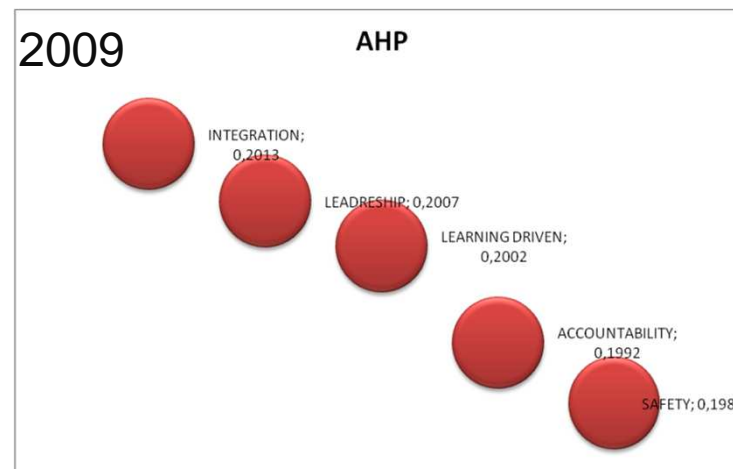
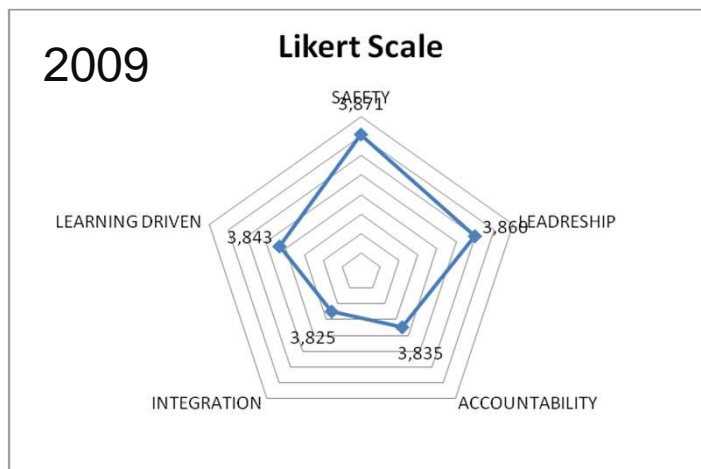


Individual view of safety and quality of documentation and procedures are the best: relationship to regulator and external group is not so good.

2005


PEER REVIEW RESULT (FNCA-2005):
GOOD PRACTICES : 29
COMMENTS : 15
RECOMMENDATION: 14 (R1-R14)

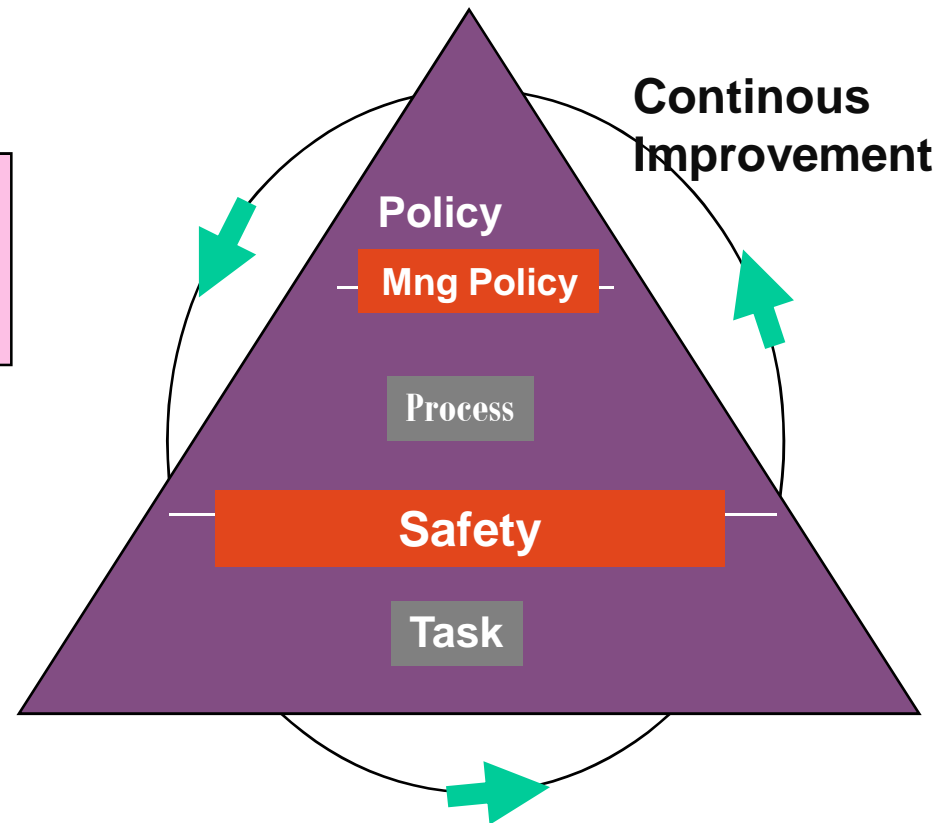
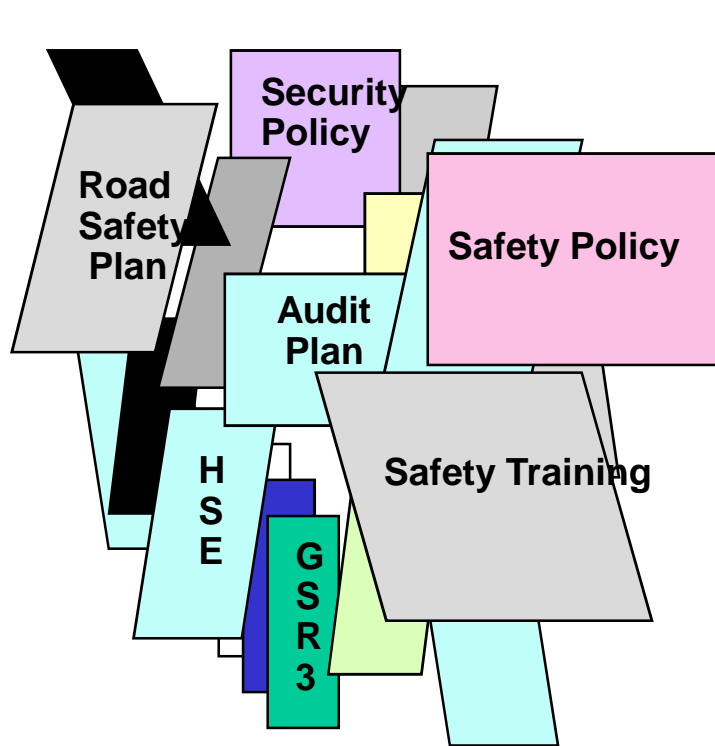
The self-assessment and peer review of the KARTINI Self Assessment report was undertaken in a cooperative spirit in the context of the FNCA and was seen as an effective vehicle for fostering and strengthening safety culture



BATAN

EVENTS AND MEETINGS

EVENTS  MEETINGS



Not Structured

Structured



BATAN

CONCLUSION REMARKS

- ▶ Almost all activities was seen as an effective vehicle for fostering and strengthening safety culture
- ▶ Survey/Self Assessment:
 - ▶ SC is good enough but still can be improved
 - ▶ Area improvement ???
- ▶ Tools Development ???

