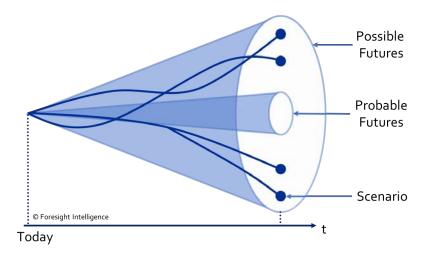




Introduction to Scenarios

Thank you for your participation in our scenario workshop! This handout is for your personal use.

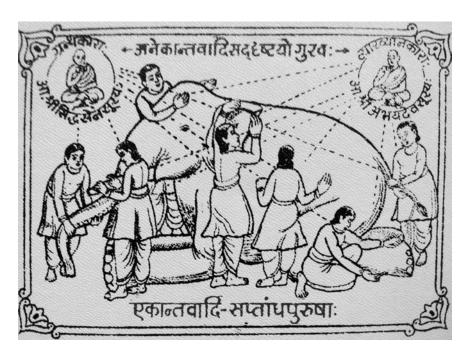




We Assume Thinking About the Future is Foreknowing

Due to selective perception ⇒ (mental models)

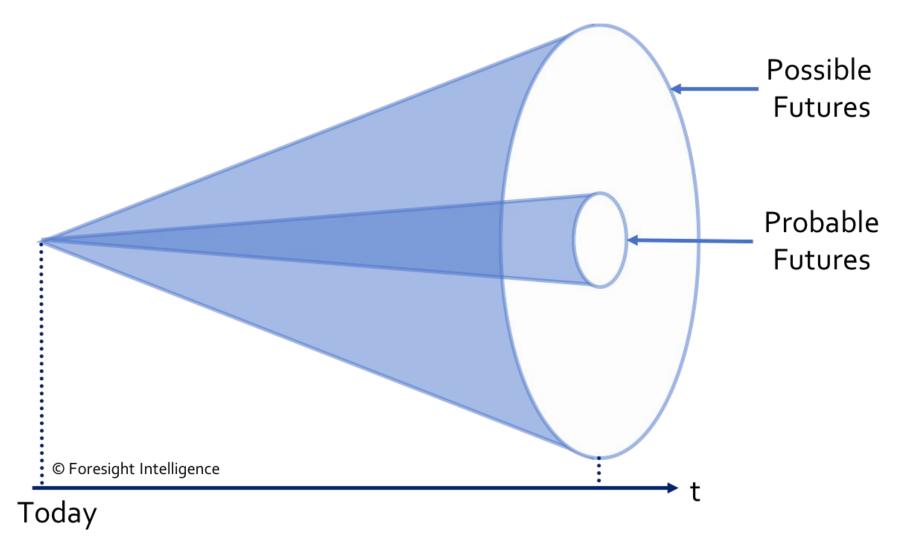




← Due to linear extrapolation (status quo bias; wishful thinking)



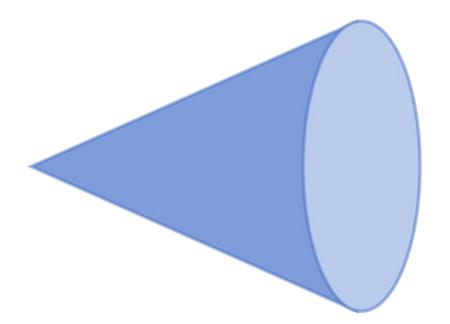
Foresight is the systematic thinking about <u>uncertain</u> futures





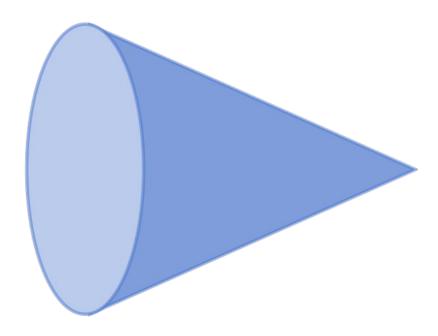
Strategic foresight is action-oriented foresight

Foresight



Scenario construction, future studies

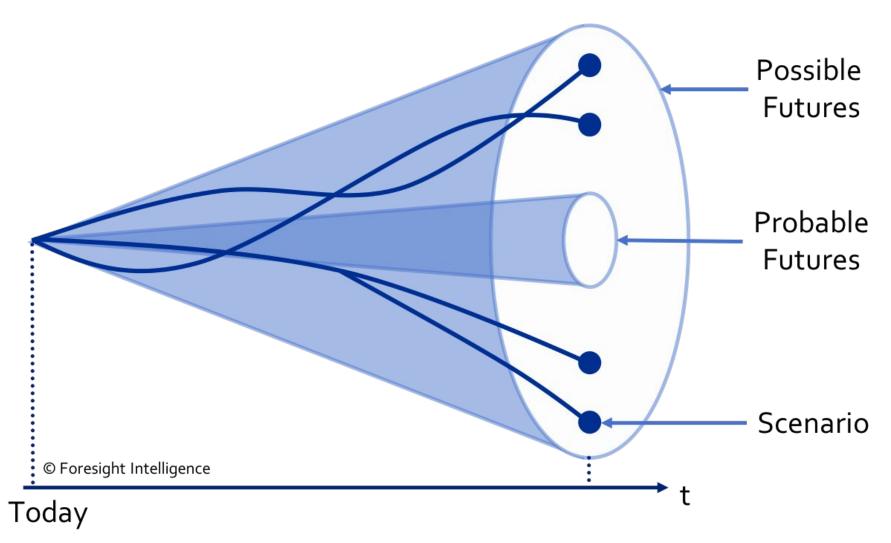
Strategic Foresight



Strategy development, long-term planning



Scenarios are (strategic) foresight tools





Scenarios vs. prognoses (foresights vs. forecasts)

	Prognoses	Scenarios
Epistemology	Predicting, explaining a future state	Thought experiments about future developments
Criteria	Probability	Plausibility
Change	Incremental	Structural/fundamental
Goal	Foreknowing the future, creating knowledge about the future	Better understanding of complex environment, making sense of an uncertain futures, avoiding surprise
Approach	Context independent information gathering	Structured group process



Use of scenarios: "Hygiene of Thinking"

- Scenarios illustrate alternative developments and make them imaginable (reduce linear thinking).
- The scenario process forces participants to systematically review their own thinking and perspectives.
- Reduction of blind spots
- Reduction of the bias blind spot



Use of scenarios: "Hygiene of Group Think"

- Scenarios can provide focal points in complicated discourses (avoid fragmentation/fray out).
- Reducing group think/shared information bias
- Reduce reactive devaluation (not-invented-here-syndrome)
- The scenario process provides a platform for structured, interdisciplinary, and intercultural group communication.



Approach

1. Scoping

Topic Focal Question

6. Scenario Development

Pictures of the Future Histories of the Future

7. Consequences

Goals
Opportunities and Threats

2. Environment Scanning

Influential Factors

5. Scenario Construction

Raw Scenarios for further elaboration

8. Implications

Strategic Options Robust Approach

3. Factor Assessment

Relevant Trends Key Uncertainties

4. Projections

Alternative Assumptions for 2030



Contact

Liana Lim Hinch
Ih@foresightintelligence.net

Direct: +62 821 1319 5194

www.foresightintelligence.net