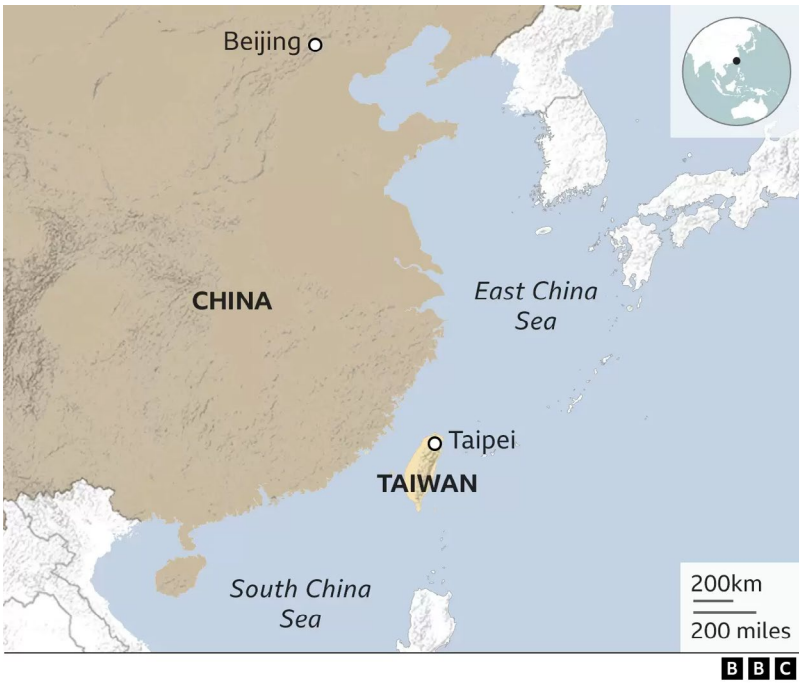
NEW LINES INSTITUTE
FOR STRATEGY AND POLICY

China Taiwan Energy Crisis Simulation

Read Ahead Materials

Outline

1. Simulation overview (topic, goals, format, overview)
2. Key analytical concepts (geopolitical imperatives, strategic objectives, constraints, strategy)
3. Player roles – player actors and planners/control group
4. Crisis Scenario
5. Other materials – global semiconductor data, country-specific objectives/energy data, and readings



Simulation Topic: Global response to People's Republic of China (PRC)'s manipulation of Taiwan's supply chain (energy imports and semiconductor exports)

Knowledge-building goals:

- Deepen understanding of the high-level political, economic, and security dynamics of PRC/Taiwan/U.S. tensions and explore how those dynamics could play out in the future (potential supply chain crisis)
- Deepen understanding and demonstrate the strategic objectives/constraints of various actors related to PRC/Taiwan/U.S. tensions (Australia, Japan, Indonesia, Qatar, Russia, EU, India)

Skills-building goals:

- Practice intra-team and cross-team communication
- Refine intra-team and cross-team negotiations
- Replicate intra-team and cross-team decision-making under time pressure

Player Roles:

- Taiwan
- China
- United States
- Australia
- Japan
- European Union
- Qatar
- Russia
- Indonesia
- India

Crisis Scenario:

Tensions are growing between China (PRC) and the U.S. over Taiwan. The PRC has complained that the U.S. and its allies are provoking a confrontation by attempting to "encircle" and "contain" China, including by interfering with the Chinese technology..