17.906 The Geopolitics and Geoeconomics of Global Energy, Spring 2007 Prof. Flynt Leverett

Discussion 10: Responding to Import-Dependence & US Policy

American Strategies for dealing with Asian countries (mostly China) who are importdependent

- Diversify
 - o Competition
 - o Getting in bed with Latin America
- Engagement
 - Technology
 - o Cooperation
 - o Humanitarian
 - o Multilateral in Middle East
 - o Transparency in US-Chinese Relations
 - Military exercises together
 - Make China a big player in the international energy game (Institutionalize)
 - Welcome them to the IEA
- Containment
 - Comes out of the Cold War
 - Keep Soviets in a box and stop expansion
 - Rollback
 - Use subversion to topple countries in eastern Europe hoping that it will lead with a domino effect
 - o Sell offensive weapons to other countries around China
 - o Influence
 - Pre-empt aid and infrastructure to countries that China might try to influence
 - o "Information shaping" → or propaganda
 - Basing and alliances
 - Put American troops all around China → Done!
 - Get close with oil producers
- Pros and Cons of an Engagement Strategy
 - o Pros
 - Since US and China are economically dependant upon one another that any positive steps would be mutually beneficial
 WTO, IEA
 - Peace
 - o Cons
 - Restraints on US policy
 - Chinese political power is distinct from Chinese military power
 - On a moral level, the US might have a problem selling this interaction to the public
 - Darfur
 - Balance of power
 - US could be soft and give China a chance to become big and powerful
- Pros and Cons of a Containment Strategy
 - o Pros
 - Balance of power

- Insurance against future issues
- We have more influence in the region
- o Cons
 - Strange bedfellows
 - China status quo
 - Essentially containment is an overreaction towards China's rise and lack of physical expansion
 - Money and influence
 - Spiral / Self-fulfilling prophecy
 - Inefficient

Cite as: Paul Staniland, course materials for 17.906 Reading Seminar in Social Science: The Geopolitics and Geoeconomics of Global Energy, Spring 2007. MIT OpenCourseWare (http://ocw.mit.edu), Massachusetts Institute of Technology. Downloaded on [DD Month YYYY].