

# Nuclear fission assignment



**ASSIGN  
BUSTER**

Low emissions (the governments now see nuclear power generation as having a vital role in meeting energy needs of the future) Benefit to South Korea (international status) 1. Koyo sprang a surprise by beating its two heavyweight rivals and winning a 20 billion dollars contract to build and run nuclear reactors in the AEU. 2. Koyo has gone on from its success with the I-JAW contract to take part in a consortium that won a 6 billion dollars wind and solar farm project in Canada. 3. Koyo has become an emerging-market national champion, signifying its country's new confidence in international business.

Korean conglomerates have restructured and revalidated their organizations, focusing on global markets, so that would be enhance international status) Nuclear energy is becoming crucial for governments seeking to meet future energy needs, offering opportunities for energy what were the strengths of Koyo and its partners in their I-JAW bid Conform to the requirements of the cooperation(AEU seeking to develop peaceful nuclear power) Cheap durable and dependable(for 20 years, Koyo has been building and running nuclear power generation in South Korea, where it is the state-owned monopoly electricity provider.

It has an enviable safety record and a history of building quickly, efficiently and within budget. Contrast to some rivals, Japanese reactors have a weaker safety record) Simplicity and government backing (assets)(it not like the web of alliances and Joint ventures industry. Koyo easy to discern where ownership and control lie ) In what ways does the success of the South Korean company symbolize the shifting international competitive

environment Organizational and managerial Government backing are assets

Restructured and revalidated organizations