

PROBLEM 1 - IMBALANCED ECOSYSTEM

- The dam would result as a blockage in the river. Therefore, fish and other aquatic animals cannot travel which leads to them lacking food and also not enough reproduction.
- As fish can be a great source of protein for people, it can also be sold to make money. "

PROBLEMS 2 - LOWER INCOME

- The vegetations near the dam would all be submerged, therefore, people would be forced to resettle.
- The new place does not have suitable, fertilized soil so it wouldn't be good for farming.
- Moreover, the water would be dirty, this can even lead to diseases.
- When people don't have enough money for living, it may lead to them committing crimes which would greatly affect the economy.

The Lower Sesan 2

INTERNATIONAL RELATION TRADE BETWEEN CHINA AND CAMBODIA
'BELT AND ROAD INITIATIVE' PROJECT

PROBLEM 3 - UNSATISFACTION

- The government cannot guarantee if the losses would worth the benefits from this project. Besides, the electricity supply in Cambodia is short and unreliable. This may frighten people and the economists.
- Also, the government does not provide enough and satisfying compensation for affected people.
- Moreover, there are also some people that refused to resettle and fled into the forest but struggle to live.

PROBLEM 4 - POLLUTION

- The waste from this project include dead plants on the farms, this would consequent in water and air pollution.
- the dead plants will create toxic gases such as carbon dioxide and methane which may contribute to global warming.
- Moreover, it may affect the cleanse of the water inside the dam itself.