



T H E I S L E O F B E L U G A

RED + FERRY	\$\$\$:75
GREEN	\$:45
YELLOW + BRIDGE	\$\$\$\$\$:30
PINK	\$:45
BLUE	\$\$:90

W H A L E E Y E



W H A L E T A I L

Not accessible by ship
Best real estate opportunities for development
80% of the proposed population

Major port to link to Orca Orca (:20)
Limited real estate opportunities
20% of the proposed population

The Isle of Beluga is located off the coast of, Orca Orca, the most densely populated city in the world. The government, facing a severe housing shortage, wants to develop the island into two cities: WhaleEye and WhaleTail. Connecting the two cities is necessary: WhaleEye does not have a natural harbor but offers the best real estate opportunities on the island while WhaleTail has limited real estate opportunities but offers a direct connection to Orca Orca. **Nearly all residents of Beluga (1,000,000 planned) will commute to Orca Orca for work.**

RED + FERRY is a moderately expensive option through the mountains that will require a ferry from Orca Orca to WhaleTail and a second ferry from WhaleEye to WhaleTail.

GREEN is an inexpensive option that will cut through the heart of the island. Unfortunately, this road will destroy the only habitat of the Beluga fox, a critically endangered and much beloved creature. If GREEN is built, the Beluga fox will go extinct.

YELLOW + BRIDGE is by far the most expensive option but offers the fastest travel time from WhaleTail to WhaleEye.

PINK is an inexpensive option that will cut through the heart of the island. Unfortunately, this road will destroy the sacred lands of the Beluga, an indigenous people that lived on the islands for thousands of years. Burial grounds, artifacts, and early art will be lost.

BLUE is a relatively inexpensive option that will connect WhaleTail to WhaleEye through a coastal road.

Please rank the five options and write at least one-page that explains your reasoning and the factors you considered.