

Hopefully you have watched and/or read the project instructions before looking at this file. It might be a bit confusing. Below, you have the location information you need.

You can copy/paste these locations directly into Google Maps and will be in the area I want you to smuggle. The city referenced is near the location, but it is up to you to determine the drop off point. Remember, you can switch to ariel photos and zoom in to look better. The location(s) picked must be within 2 miles of coordinates.

You are required to smuggle 25 kilograms of cocaine. It is wrapped in 1 kilo bricks for easier handling.

If you have questions about the technology side of your project, please let me know. Your grade does not need to suffer simply because of unfamiliarity.

ASSUMPTIONS

Here are some things you can assume while you're planning this project.

- Police presence is low in the areas listed below. But that doesn't mean you smuggle in the open. Keep in mind that someone could always be watching. Is it an undercover officer? Perhaps a rival Drug Trafficking Organization (DTO) watching?

A thru G

Southeast of Ceiba, Puerto Rico

18°14'32.2"N 65°36'16.9"W

H thru N

Northwest of Bullards, OR

43°10'30.4"N 124°24'18.7"W

O thru S

Fairpoint Harbor, OH

41°45'24.5"N 81°16'29.3"W

T thru Z

West of Franklin, LA

29°43'14.7"N 91°36'17.1"W

Things to think about:

Below I have questions for you to address. This does not include every detail that should be addressed. I am providing these questions as a starting point.

Is there easy access to roads?

Are there a lot of people that would see me or very few people and might I stand out more?

Escape routes if I get ambushed?

What time? What exact location?

What type of watercraft would you use? How would you get the contraband out of the area once on land?

How many people do you need? How would you use them?