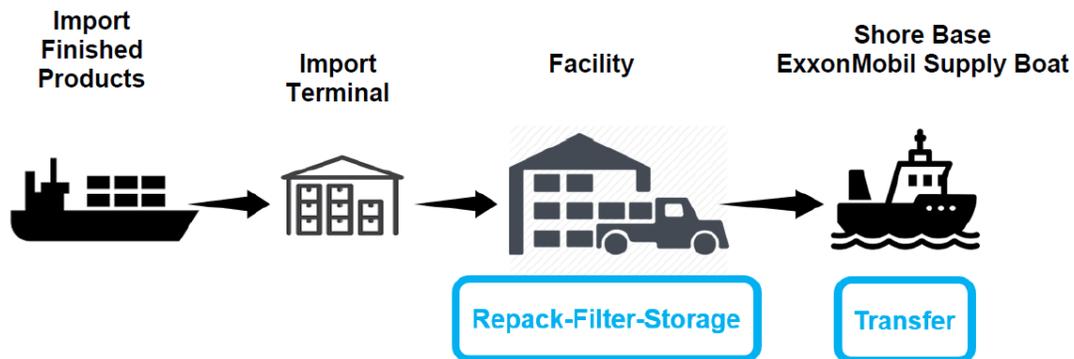


### Facility Overview & Flow Diagram:

This is strictly an oilfield services and supplies storage and container transfer facility used for the following activities:

1. Storage of products and equipment
2. Repackaging of products into tanks
3. Filtering products as we repackage
4. Office space for our warehouse team
5. Quality control of the filtering operation
6. Transportation of inventory to supply vessel

Imported finished products from the US are brought into Georgetown, Guyana. After receiving custom's clearance, the imported products will be delivered to the proposed site where most of the products are filtered as they are transferred to into internationally approved transportation containers through a closed-loop system to eliminate vapor



emissions. Oilfield materials are stored in these containers at the proposed site until needed offshore.

The Company plans to store Asphaltene Inhibitor, Corrosion inhibitor, Biocide, Hydrate Inhibitor, Demulsifier, Chlorine Scavenger, Defoamer and Hydrate Inhibitor.

The product will be stored as follows:

1. ISO Tanks constructed from 316 stainless steel; quantity per tank: 5,000 gallons.
2. Plastic tanks constructed of HDPE; quantity per tank: 275 gallons.
3. Steel drum constructed from carbon steel either lined or unlined: quantity per drum – 55 gallon.

Company complies with UN package performance standards to ensure that from a safety and regulatory adherence to laws and regulations. Material compatibility, material specific gravity, vapour pressure, and flash point are key elements which feed into the decision on the kind of container selected and used for transport and storage as well as

## PROJECT SUMMARY – RAMPS LOGISTICS

the fill weight of the material. All containers purchased will be stencilled or embossed by the container manufacture with the UN package performance standard. An example of a performance package standard for a 10L plastic pail follows:

10L plastic pails. UN specification 3H1/Y1.8/100 The UN specification is explained below. A screw on cap required. Similarly, a 55 gallon closed head steel drum would have UN specifications of 1AX / X1.8 / 300

1	Package Identification:	1 Drums / Pails 2 Barrels 3 Jerricans 4 Boxes 5 Bags 6 Composite Packaging (i.e. Steel/Plastic)
A	Material	A Steel B Aluminum C Wood G Fibre H Plastic
1	Package Type	1 Closed Head 2 Open Head
Y	Signifies Packaging Group for Which the Package was Tested	X Groups I, II and III Y Groups II and III Z Group III
1.8	This number signifies the specific gravity for which the design type was tested.	

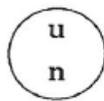
1,000 liter plastic containers will be marked with the following UN package performance standard. These are considered composite containers.

### 8. Kennzeichnung / Marking

Die nach der zugelassenen Bauart serienmäßig gefertigten Großpackmittel (IBC) sind wie folgt zu kennzeichnen.

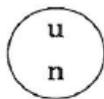
*Intermediate Bulk Containers manufactured in series corresponding to the approved design type shall be marked as follows:*

#### IBC SM:



31HA1 /Y/..../D/BAM 11027-\*\*/4070/\*

#### IBC RM-SM:



31HA1 /Y/..../D/BAM 11027-\*\*#RM/4070/\*

31HA1 indicates that the container is for liquids  
“H” denotes IBC

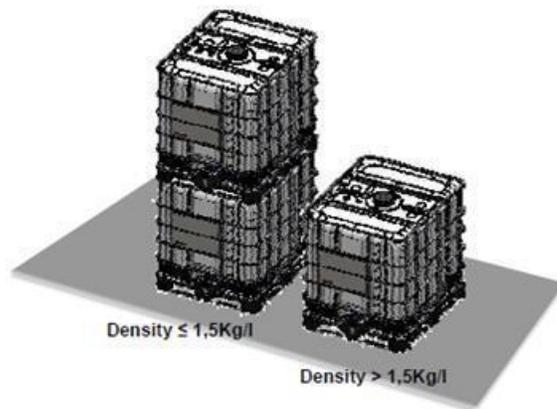
## PROJECT SUMMARY – RAMPS LOGISTICS

“A” indicates that the container is composite of HDPE within an aluminium frame on either a wooden or aluminium pallet.

“Y” indicates that the container is suitable for carrying non-hazardous materials and hazardous material assigned packing groups II and III

Company uses best practices recommended by the container manufacturer along with corporate guidelines to determine how many containers can be stored in a stock. . The following diagrams show the recommended stack heights based upon the specific gravity of the product. Should local regulations stipulate a lesser stack height then local regulation will take precedence.

### Dynamic load:



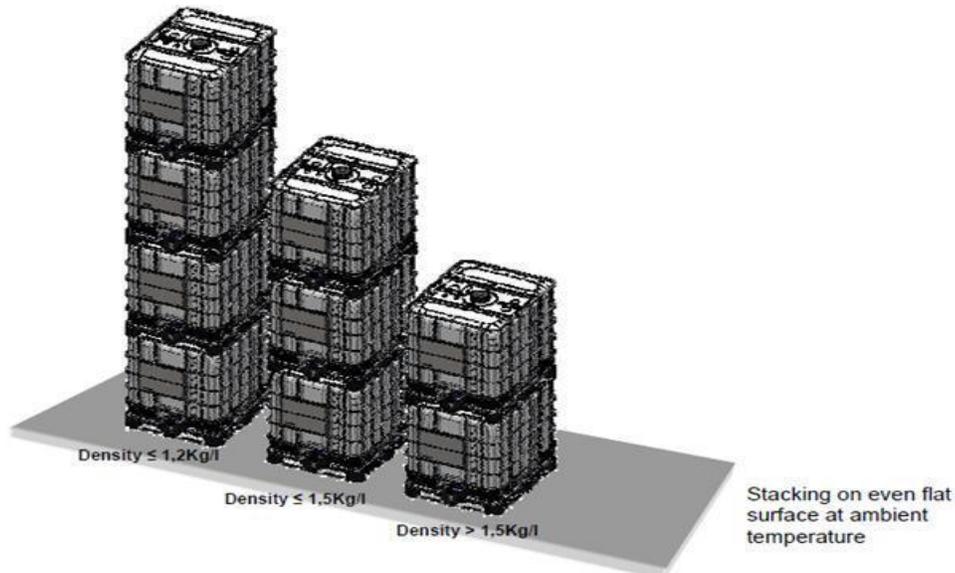
The IBC's need to be secured during transport.

Never stack high weight filled IBC on low weight filled IBC.

## PROJECT SUMMARY – RAMPS LOGISTICS

*Stacking height for dynamic loads (loads exposed to motion) should not exceed 2 high and must be secured for transport.*

**Static load:**



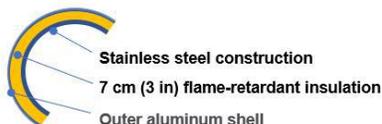
Under ideal conditions plastic drums on pallets can be stacked four high. However, other factors impact the decision on drums stack height such as temperature, partially filled drums, exposure to direct sunlight, drums fitted with pressure relieving vents, density of the product. When taking these safety factors into consideration along with weight of each drum Company limits to drum stacks to 2 to 3 pallets per drum stack. ISO Tanks and offshore tanks will be stacked 2 high.

## Safety features on the container tanks



20,000 L Container Tank

- Protective frames
- Pressure safety valves
- Internal safety shut-off valve with redundancy
- Regular 2.5-year inspections



External Valve



Internal Shut-off Valve

## PROJECT SUMMARY – RAMPS LOGISTICS

ISO Tank are considered portable tanks under UN performance packaging standards and are built to meet either T7 or T11 specifications. Company products can ship and store in either T7 or T11 specification ISO tanks.

Annexed:

1. Emergency Response Plan (Draft)
2. Transportation Plan (Draft)

THE PROPERTY

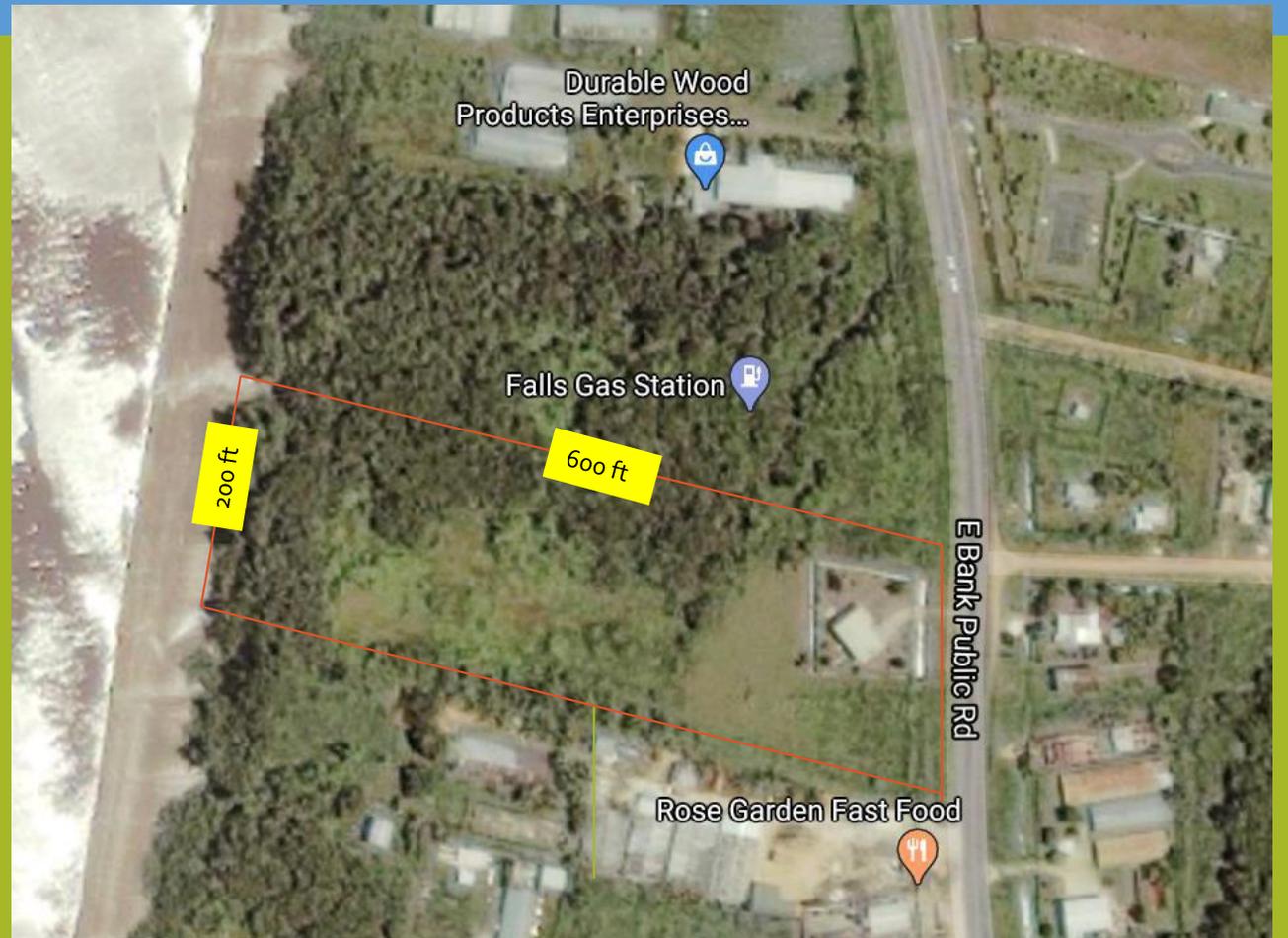
Lot 'C' land of Canaan, East Bank Demerara

3.1470 acres

Waterfront

One building on site

Property can be accessed directly from East Bank Demerara public road



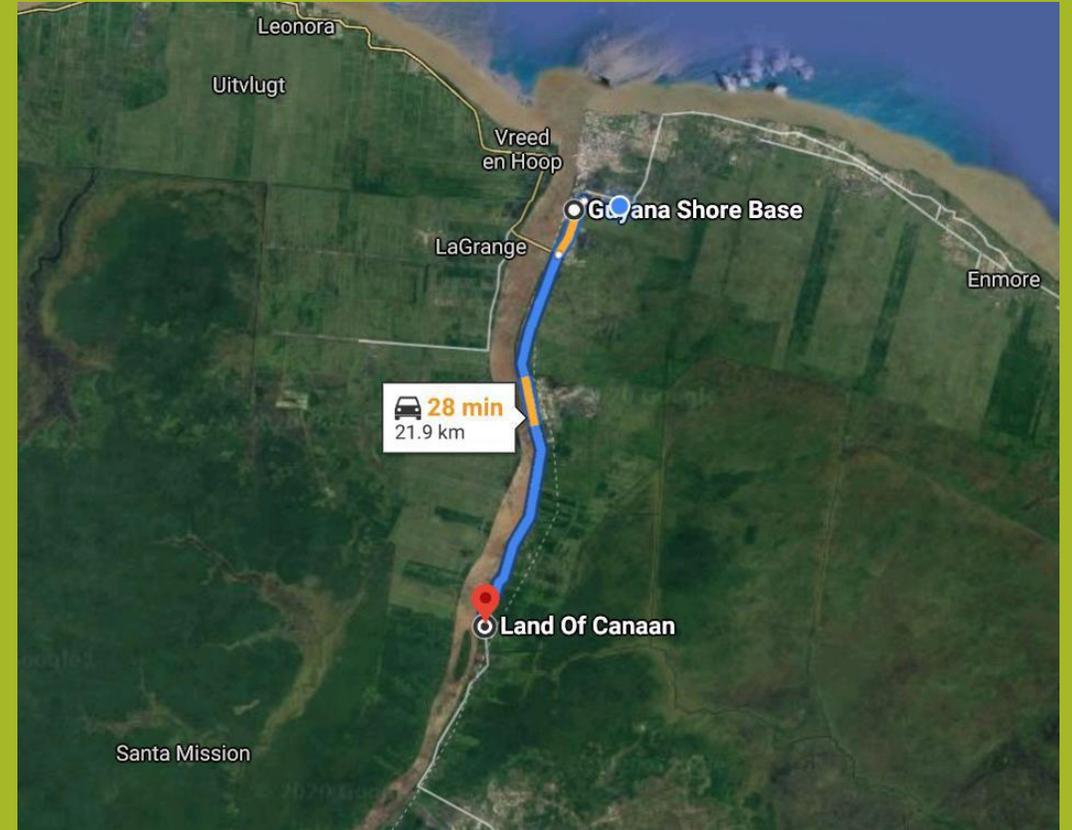
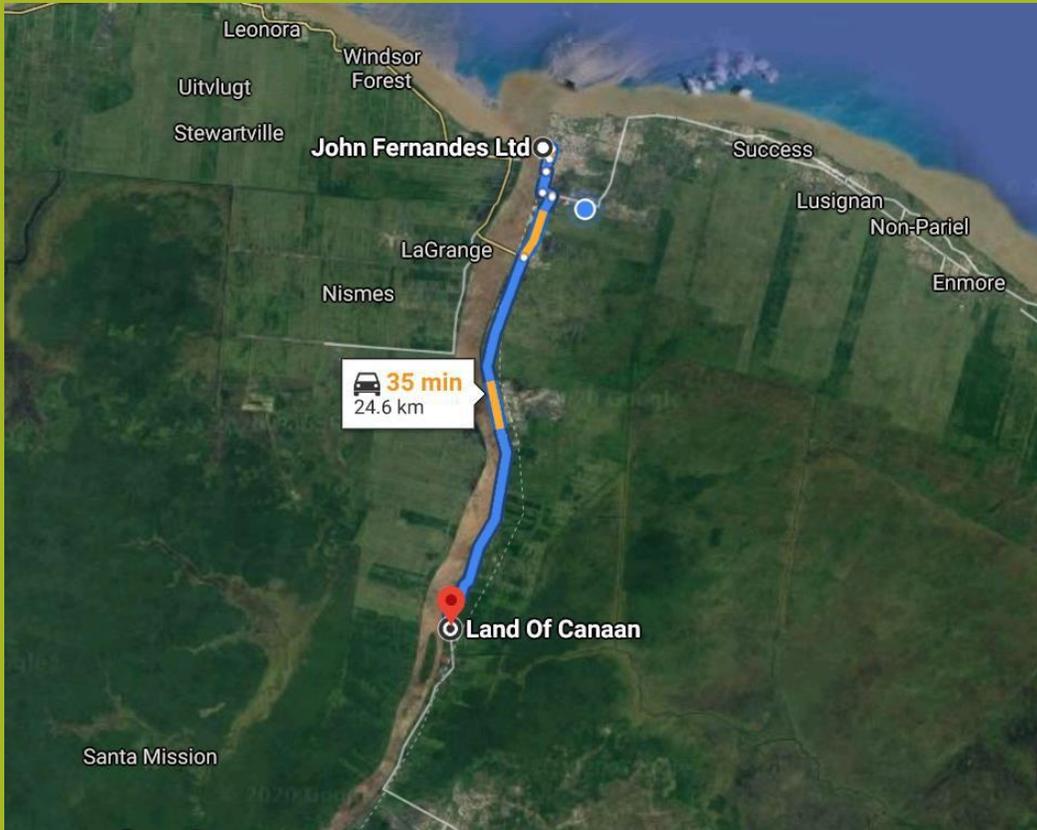
## NEIGHBORING PROPERTIES

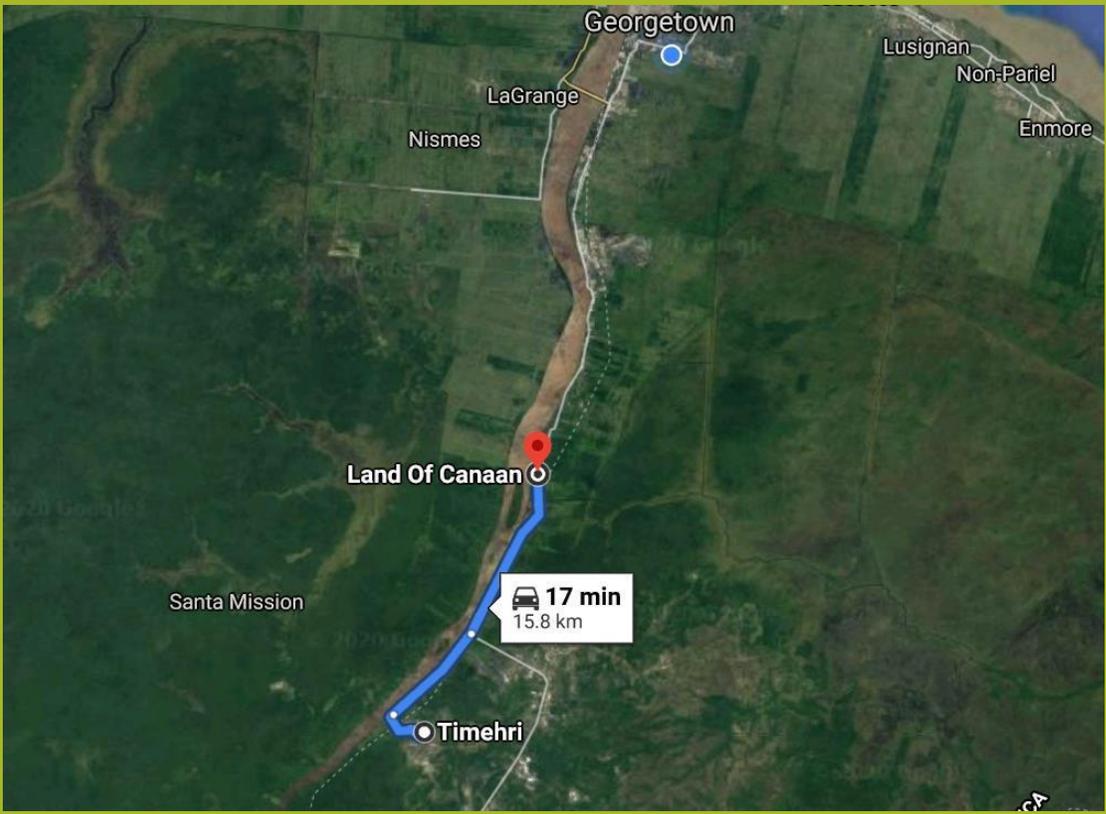
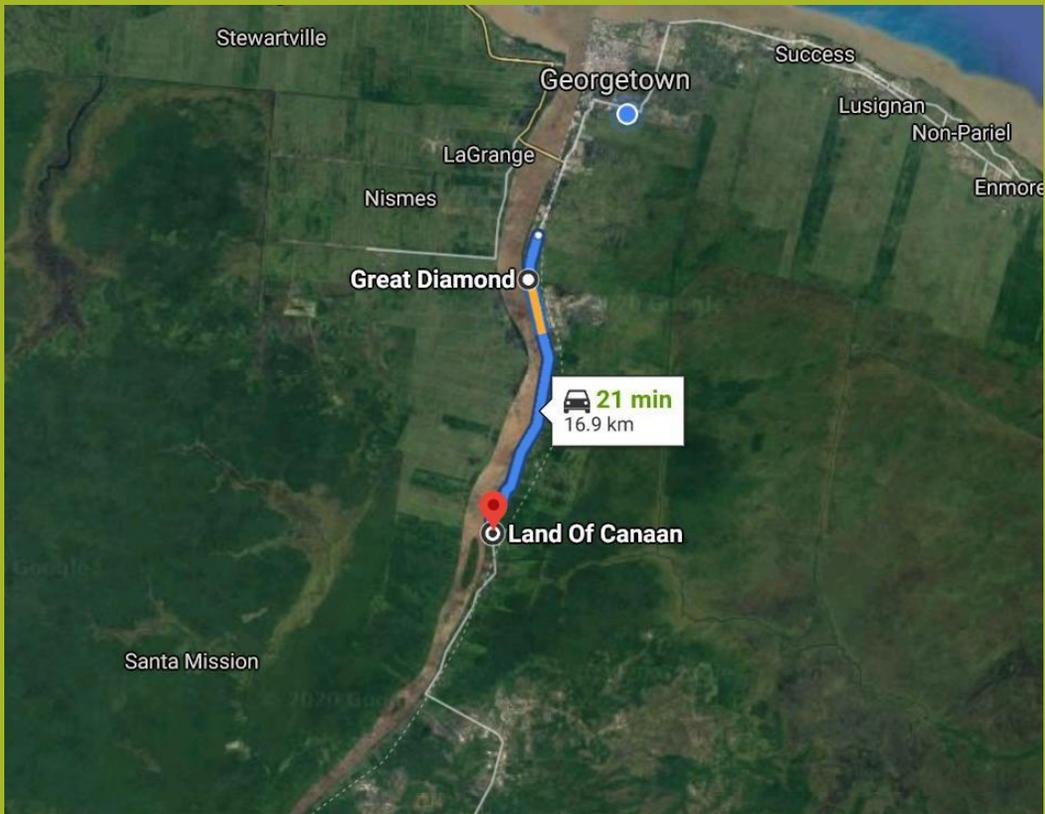
1. Gas Station with docking facilities for vessels that deposit fuel on site
2. Old battery facility
3. Sawmill

Building on site

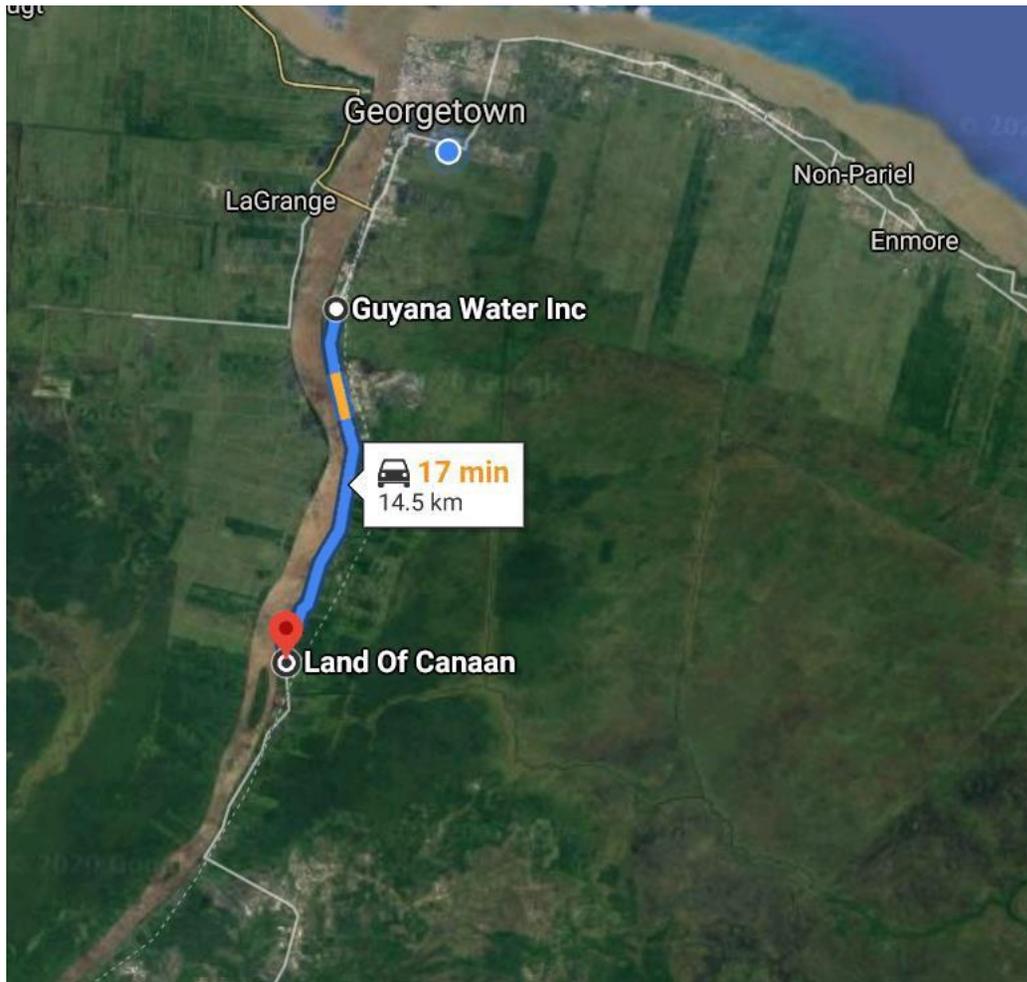


DISTANCE TO JFL AND GYSBJ





## DISTANCE TO THE CLOSEST WATERWELL



# DISTANCE TO THE CLOSEST SCHOOL

