



Woven Geotextile Fabrics

Functions: Separation, Filtration & Reinforcement

Application Areas: Coastal Defense Projects, Site Access Road, New Roadways & Parking Lots.



TROPIC
CONSTRUCTION SOLUTIONS

Non Woven Geotextile Fabrics

Functions: Typically used for separation, filtration, and drainage. They are penetrable and are normally used for drainage and filtration applications.

Application Areas: New Roadways, Parking Lots, Site Access Road



TROPIC
CONSTRUCTION SOLUTIONS



**NEW
PRODUCT!**

Perminator (10 Mil)

Functions: Helps reduce the penetration of moisture and water vapor through the slab into the structure. Also helps to reduce fungus, mildew, and mold and radon gas from entering a structure.



TROPIC
CONSTRUCTION SOLUTIONS

A close-up photograph of a black geogrid mesh, showing its diamond-shaped structure and the points where the strands intersect. The mesh is laid out on a white surface, creating a strong contrast.

Geo Grid

A Geo Grid is a geosynthetic material used to reinforce soils. Geo Grids improve the structural integrity of roadways and provide reinforcement, stabilization and filtration.



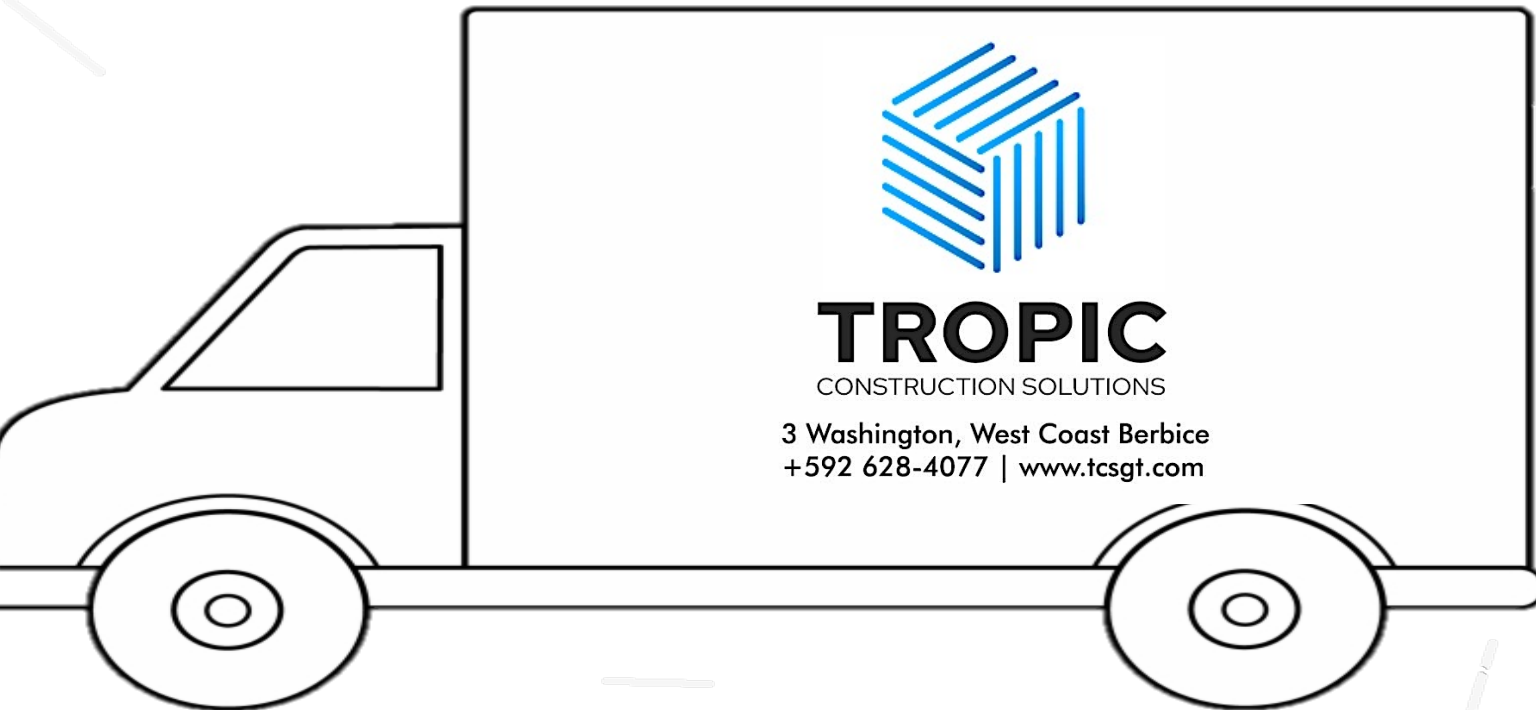
TROPIC
CONSTRUCTION SOLUTIONS

WE DELIVER!

Easy as 1, 2, 3...

Place your order and receive
your delivery within
1-3 days around the
Georgetown area.

Payment due upon delivery.



TROPIC

CONSTRUCTION SOLUTIONS

3 Washington, West Coast Berbice
+592 628-4077 | www.tcsqt.com

**WE WIL BE AT THE INTERNATIONAL
BUILDING EXPO**

SATURDAY JULY 22-24, 2022

VISIT US!

OVER 150 INTERNATIONAL AND LOCAL COMPANIES ON BOARD

