

## Landing Point Listing

All information on submarine cable landing points are grouped by CARICOM member states and associate members and can be accessed by selecting one of the following links below.

1. <a href="#">Anguilla</a>
2. <a href="#">Antigua and Barbuda</a>
3. <a href="#">Bahamas</a>
4. <a href="#">Barbados</a>
5. <a href="#">Belize</a>
6. <a href="#">Bermuda</a>
7. <a href="#">British Virgin Islands</a>
8. <a href="#">Cayman Islands</a>
9. <a href="#">Dominica</a>
10. <a href="#">Grenada</a>
11. <a href="#">Guyana</a>
12. <a href="#">Haiti</a>
13. <a href="#">Jamaica</a>
14. <a href="#">Montserrat</a>
15. <a href="#">Saint Kitts and Nevis</a>
16. <a href="#">Saint Lucia</a>
17. <a href="#">Saint Vincent and the Grenadines</a>
18. <a href="#">Suriname</a>
19. <a href="#">Trinidad and Tobago</a>
20. <a href="#">Turks &amp; Caicos Is.</a>

## Landing Points - Trinidad and Tobago

Table 1 presents all submarine cable landing points in Trinidad and Tobago with its respective longitude and latitude coordinates in decimal degrees (°). Associated submarine cables to these landing points are also included.

Table 1: Landing Points in Trinidad and Tobago

#	Landing Point	Latitude	Longitude	Submarine Cables
1	Chaguaramas, Trinidad and Tobago	10.686	-61.651	<a href="#">ARCOS</a> , <a href="#">Bahamas Domestic Submarine Network (BDSNi)</a> ,
2	Port of Spain, Trinidad and Tobago	10.650	-61.517	<a href="#">Deep Blue One</a> ,
3	Toco, Trinidad and Tobago	10.831	-60.950	<a href="#">Bahamas Internet Cable System (BICS)</a> ,
4	Pigeon Point, Trinidad and Tobago	11.165	-60.840	<a href="#">Caribbean-Bermuda U.S. (CBUS)</a> , <a href="#">Gemini Bermuda</a> , <a href="#">GlobeNet</a> ,
5	Rockly Bay, Trinidad and Tobago	11.182	-60.735	<a href="#">ARCOS</a> ,

The Landing Points in Table 1 are displayed on the following map from left to right using red markers.

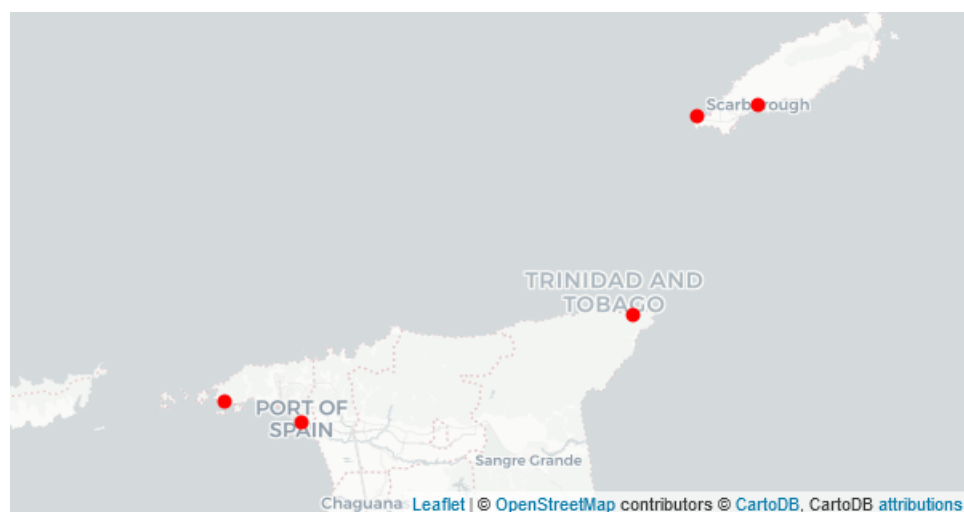


Figure 1: Landing Points in Trinidad and Tobago

**Note:** Some markers may share the same longitude/latitude pairs.

Source: Telegeography

URL: <https://git.io/JyPd4>

Last Updated: Oct 28, 2021

## Landing Points - Suriname

Table 1 presents all submarine cable landing points in Suriname with its respective longitude and latitude coordinates in decimal degrees (°). Associated submarine cables to these landing points are also included.

Table 1: Landing Points in Suriname

#	Landing Point	Latitude	Longitude	Submarine Cables
1	Totness, Suriname	5.887	-56.375	<a href="#">Bahamas Domestic Submarine Network (BDSNi)</a>
2	Paramaribo, Suriname	5.824	-55.174	<a href="#">ALBA-1</a> , <a href="#">Cayman-Jamaica Fiber System (CJFS)</a> , <a href="#">Fibralink</a> ,

The Landing Points in Table 1 are displayed on the following map from left to right using red markers.

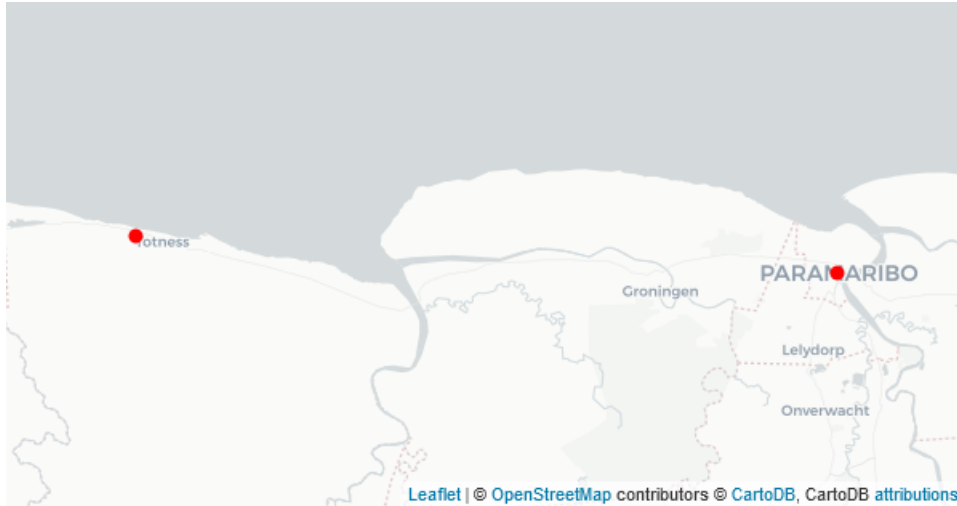


Figure 1: Landing Points in Suriname

**Note:** Some markers may share the same longitude/latitude pairs.

Source: Telegeography

URL: <https://git.io/JyPd4>

Last Updated: Aug 12, 2021

## Landing Points - Jamaica

Table 1 presents all submarine cable landing points in Jamaica with its respective longitude and latitude coordinates in decimal degrees (°). Associated submarine cables to these landing points are also included.

Table 1: Landing Points in Jamaica

#	Landing Point	Latitude	Longitude	Submarine Cables
1	Negril, Jamaica	18.279	-78.348	<a href="#">Southern Caribbean Fiber</a> ,
2	Montego Bay, Jamaica	18.469	-77.921	<a href="#">ARCOS</a> ,
3	Black River, Jamaica	18.024	-77.848	<a href="#">Southern Caribbean Fiber</a> ,
4	Ocho Rios, Jamaica	18.399	-77.103	<a href="#">AURORA Cable System</a> ,
5	Harbour View, Jamaica	17.950	-76.717	<a href="#">TT-1</a> ,
6	Copa Club, Jamaica	17.943	-76.689	<a href="#">Bahamas Internet Cable System (BICS)</a> ,
7	Bull Bay, Jamaica	17.950	-76.667	<a href="#">Eastern Caribbean Fiber System (ECFS)</a> ,
8	Port Antonio, Jamaica	18.176	-76.446	<a href="#">Southern Caribbean Fiber</a> ,
9	Morant Point, Jamaica	17.918	-76.184	<a href="#">Fibralink</a> ,

The Landing Points in Table 1 are displayed on the following map from left to right using red markers.

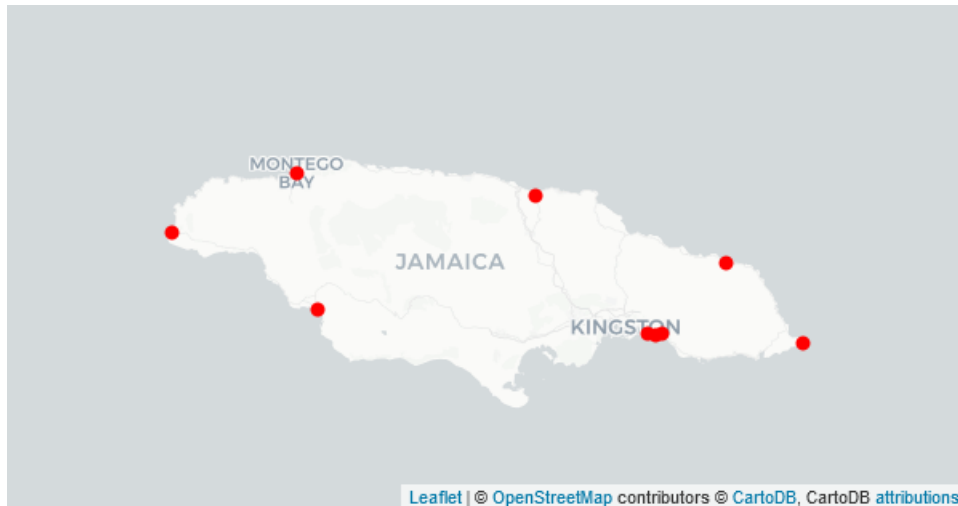


Figure 1: Landing Points in Jamaica

**Note:** Some markers may share the same longitude/latitude pairs.

Source: Telegeography

URL: <https://git.io/JyPd4>

Last Updated: Aug 12, 2021

## Landing Points - Antigua and Barbuda

Table 1 presents all submarine cable landing points in Antigua and Barbuda with its respective longitude and latitude coordinates in decimal degrees (°). Associated submarine cables to these landing points are also included.

Table 1: Landing Points in Antigua and Barbuda

#	Landing Point	Latitude	Longitude	Submarine Cables
1	St. John's, Antigua and Barbuda	17.051	-61.858	<a href="#">Strategic Evolution Underwater Link (SEUL)</a>
2	Dickenson Bay, Antigua and Barbuda	17.160	-61.847	<a href="#">Suriname-Guyana Submarine Cable System (SG-SCS)</a> , <a href="#">X-Link Submarine Cable</a>

The Landing Points in Table 1 are displayed on the following map from left to right using red markers.



Figure 1: Landing Points in Antigua and Barbuda

**Note:** Some markers may share the same longitude/latitude pairs.

Source: Telegeography

URL: <https://git.io/JyPd4>

Last Updated: Aug 12, 2021

## Landing Points - Saint Vincent and the Grenadines

Table 1 presents all submarine cable landing points in Saint Vincent and the Grenadines with its respective longitude and latitude coordinates in decimal degrees (°). Associated submarine cables to these landing points are also included.

Table 1: Landing Points in Saint Vincent and the Grenadines

#	Landing Point	Latitude	Longitude	Submarine Cables
1	Union Island, Saint Vincent and the Grenadines	12.611	-61.443	<a href="#">Bahamas Domestic Submarine Network (BDSNi)</a> ,
2	Canouan, Saint Vincent and the Grenadines	12.700	-61.339	<a href="#">Bahamas Domestic Submarine Network (BDSNi)</a> ,
3	Bequia, Saint Vincent and the Grenadines	12.998	-61.245	<a href="#">Bahamas Domestic Submarine Network (BDSNi)</a> , <a href="#">Bahamas Internet Cable System (BICS)</a> ,
4	Chateaubelair, Saint Vincent and the Grenadines	13.291	-61.241	<a href="#">Bahamas Domestic Submarine Network (BDSNi)</a> ,
5	Kingstown, Saint Vincent and the Grenadines	13.145	-61.208	<a href="#">Bahamas Domestic Submarine Network (BDSNi)</a> ,
6	Mustique, Saint Vincent and the Grenadines	12.878	-61.187	<a href="#">Bahamas Domestic Submarine Network (BDSNi)</a> ,
7	Owia, Saint Vincent and the Grenadines	13.373	-61.143	<a href="#">Bahamas Domestic Submarine Network (BDSNi)</a> ,

The Landing Points in Table 1 are displayed on the following map from left to right using red markers.

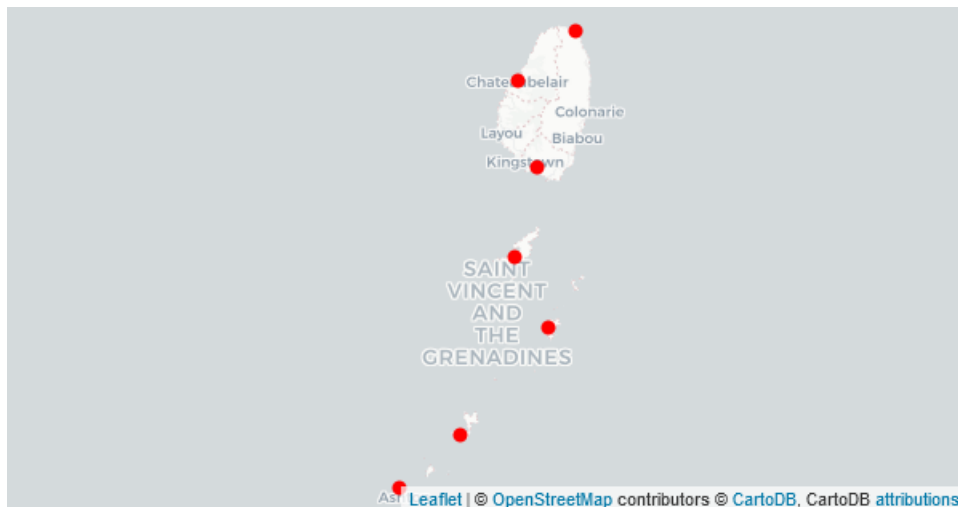


Figure 1: Landing Points in Saint Vincent and the Grenadines

**Note:** Some markers may share the same longitude/latitude pairs.

Source: Telegeography

URL: <https://git.io/JyPd4>

Last Updated: Aug 12, 2021

## Landing Points - Belize

Table 1 presents all submarine cable landing points in Belize with its respective longitude and latitude coordinates in decimal degrees (°). Associated submarine cables to these landing points are also included.

Table 1: Landing Points in Belize

#	Landing Point	Latitude	Longitude	Submarine Cables
1	Bomba, Belize	17.926	-88.294	<a href="#">Bahamas Internet Cable System (BICS)</a>
2	Belize City, Belize	17.496	-88.182	<a href="#">Eastern Caribbean Fiber System (ECFS)</a>
3	San Pedro, Belize	17.911	-87.978	<a href="#">Bahamas Internet Cable System (BICS)</a>

The Landing Points in Table 1 are displayed on the following map from left to right using red markers.



Figure 1: Landing Points in Belize

**Note:** Some markers may share the same longitude/latitude pairs.

Source: Telegeography

URL: <https://git.io/JyPd4>

Last Updated: Aug 12, 2021

## Landing Points - Cayman Islands

Table 1 presents all submarine cable landing points in Cayman Islands with its respective longitude and latitude coordinates in decimal degrees (°). Associated submarine cables to these landing points are also included.

Table 1: Landing Points in Cayman Islands

#	Landing Point	Latitude	Longitude	Submarine Cables
1	George Town, Cayman Islands	19.297	-81.382	<a href="#">ARCOS</a> ,
2	Half Moon Bay, Cayman Islands	19.283	-81.167	<a href="#">Deep Blue One</a> ,
3	Cayman Brac, Cayman Islands	19.690	-79.878	<a href="#">Eastern Caribbean Fiber System (ECFS)</a> , <a href="#">Southern Caribbean Fiber</a> , <a href="#">X-Link Submarine Cable</a> ,

The Landing Points in Table 1 are displayed on the following map from left to right using red markers.



Figure 1: Landing Points in Cayman Islands

**Note:** Some markers may share the same longitude/latitude pairs.

Source: Telegeography

URL: <https://git.io/JyPd4>

Last Updated: Aug 12, 2021



## Landing Points - Turks & Caicos Is.

Table 1 presents all submarine cable landing points in Turks & Caicos Is. with its respective longitude and latitude coordinates in decimal degrees (°). Associated submarine cables to these landing points are also included.

Table 1: Landing Points in Turks & Caicos Is.

#	Landing Point	Latitude	Longitude	Submarine Cables
1	Providenciales, Turks and Caicos Islands	21.851	-72.120	<a href="#">Colombia-Florida Subsea Fiber (CFX-1)</a> ,

The Landing Points in Table 1 are displayed on the following map from left to right using red markers.



Figure 1: Landing Points in Turks & Caicos Is.

**Note:** Some markers may share the same longitude/latitude pairs.

Source: Telegeography

URL: <https://git.io/JyPd4>

Last Updated: Aug 12, 2021

## Landing Points - Barbados

Table 1 presents all submarine cable landing points in Barbados with its respective longitude and latitude coordinates in decimal degrees (°). Associated submarine cables to these landing points are also included.

Table 1: Landing Points in Barbados

#	Landing Point	Latitude	Longitude	Submarine Cables
1	Bridgetown, Barbados	13.099	-59.613	<a href="#">Caribbean Regional Communications Infrastructure Program (CARCIP)</a> ,
2	Needham's Point, Barbados	13.079	-59.613	<a href="#">Southern Caribbean Fiber</a> ,
3	Pegwell, Barbados	13.063	-59.536	<a href="#">Bahamas Domestic Submarine Network (BDSNi)</a> <a href="#">Bahamas Internet Cable System (BICS)</a>

The Landing Points in Table 1 are displayed on the following map from left to right using red markers.



Figure 1: Landing Points in Barbados

**Note:** Some markers may share the same longitude/latitude pairs.

Source: Telegeography

URL: <https://git.io/JyPd4>

Last Updated: Aug 12, 2021

## Landing Points - Montserrat

Table 1 presents all submarine cable landing points in Montserrat with its respective longitude and latitude coordinates in decimal degrees (°). Associated submarine cables to these landing points are also included.

Table 1: Landing Points in Montserrat

#	Landing Point	Latitude	Longitude	Submarine Cables
1	Bunkum Bay, Montserrat	16.772	-62.220	<a href="#">Bahamas 2</a> ,

The Landing Points in Table 1 are displayed on the following map from left to right using red markers.

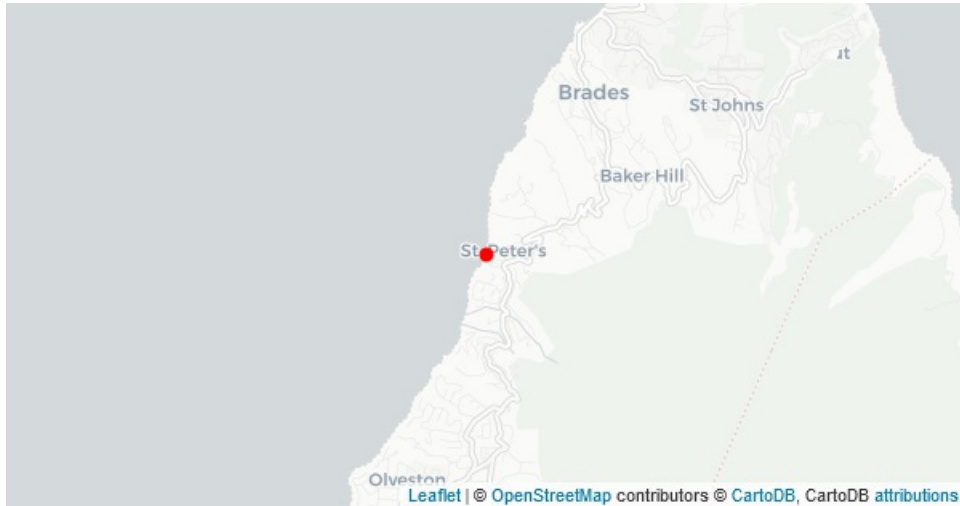


Figure 1: Landing Points in Montserrat

**Note:** Some markers may share the same longitude/latitude pairs.

Source: Telegeography

URL: <https://git.io/JyPd4>

Last Updated: Aug 12, 2021

## Landing Points - Anguilla

Table 1 presents all submarine cable landing points in Anguilla with its respective longitude and latitude coordinates in decimal degrees (°). Associated submarine cables to these landing points are also included.

Table 1: Landing Points in Anguilla

#	Landing Point	Latitude	Longitude	Submarine Cables
1	The Valley, Anguilla	18.217	-63.057	<a href="#">Caribbean Regional Communications Infrastructure Program (CARCIP)</a> ,

The Landing Points in Table 1 are displayed on the following map from left to right using red markers.



Figure 1: Landing Points in Anguilla

**Note:** Some markers may share the same longitude/latitude pairs.

Source: Telegeography

URL: <https://git.io/JyPd4>

Last Updated: Aug 12, 2021

## Landing Points - Bahamas

Table 1 presents all submarine cable landing points in Bahamas with its respective longitude and latitude coordinates in decimal degrees (°). Associated submarine cables to these landing points are also included.

Table 1: Landing Points in Bahamas

#	Landing Point	Latitude	Longitude	Submarine Cables
1	Eight-Mile Rock, Bahamas	26.540	-78.803	<a href="#">Deep Blue One</a> , <a href="#">Suriname-Guyana Submarine Cable System (SG-SCS)</a> , <a href="#">X-Link Submarine Cable</a> ,
2	Hawksbill, Bahamas	26.517	-78.737	<a href="#">Eastern Caribbean Fiber System (ECFS)</a> ,
3	Riding Point, Bahamas	26.617	-78.246	<a href="#">Eastern Caribbean Fiber System (ECFS)</a> ,
4	Fresh Creek, Bahamas	24.690	-77.845	<a href="#">Caribbean Regional Communications Infrastructure Program (CARCIP)</a> , <a href="#">Eastern Caribbean Fiber System (ECFS)</a> , <a href="#">Southern Caribbean Fiber</a> ,
5	Crown Haven, Bahamas	26.913	-77.822	<a href="#">Eastern Caribbean Fiber System (ECFS)</a> , <a href="#">Saba, Statia Cable System (SSCS)</a> , <a href="#">Southern Caribbean Fiber</a> ,
6	Caves Point, Bahamas	25.068	-77.453	<a href="#">East-West</a> ,
7	Sandy Point, Bahamas	26.025	-77.400	<a href="#">Eastern Caribbean Fiber System (ECFS)</a> ,
8	Nassau, Bahamas	25.067	-77.340	<a href="#">Challenger Bermuda-1 (CB-1)</a> ,
9	Current, Bahamas	25.408	-76.788	<a href="#">East-West</a> ,
10	Rock Sound, Bahamas	24.425	-76.574	<a href="#">ARCOS</a> , <a href="#">Bahamas 2</a> , <a href="#">Bahamas Domestic Submarine Network (BDSN)</a> ,
11	Governors Harbor, Bahamas	25.196	-76.241	<a href="#">Cayman-Jamaica Fiber System (CJFS)</a> , <a href="#">Maya-1</a> ,
12	George Town, Bahamas	23.517	-75.788	<a href="#">Caribbean Regional Communications Infrastructure Program (CARCIP)</a> ,
13	Duncan Town, Bahamas	22.183	-75.733	<a href="#">Cayman-Jamaica Fiber System (CJFS)</a> , <a href="#">Fibralink</a> , <a href="#">JSCFS</a> ,
14	Cat Island, Bahamas	24.403	-75.526	<a href="#">Deep Blue One</a> , <a href="#">Eastern Caribbean Fiber System (ECFS)</a> , <a href="#">ECLink</a> , <a href="#">Southern Caribbean Fiber</a> , <a href="#">Suriname-Guyana Submarine Cable System (SG-SCS)</a> ,
15	Clarence Town, Bahamas	23.098	-74.966	<a href="#">Caribbean Regional Communications Infrastructure Program (CARCIP)</a> ,
16	Port Nelson, Bahamas	23.652	-74.841	<a href="#">Caribbean Regional Communications Infrastructure Program (CARCIP)</a> ,
17	Cockburn Town, Bahamas	24.053	-74.530	<a href="#">Cayman-Jamaica Fiber System (CJFS)</a> ,
18	Crooked Island, Bahamas	22.630	-74.195	<a href="#">Colombia-Florida Subsea Fiber (CFX-1)</a> ,
19	Matthew Town, Bahamas	20.951	-73.683	<a href="#">JSCFS</a> ,
20	Mayaguana, Bahamas	22.402	-73.064	<a href="#">Cayman-Jamaica Fiber System (CJFS)</a> , <a href="#">Fibralink</a> , <a href="#">JSCFS</a> ,

The Landing Points in Table 1 are displayed on the following map from left to right using red markers.

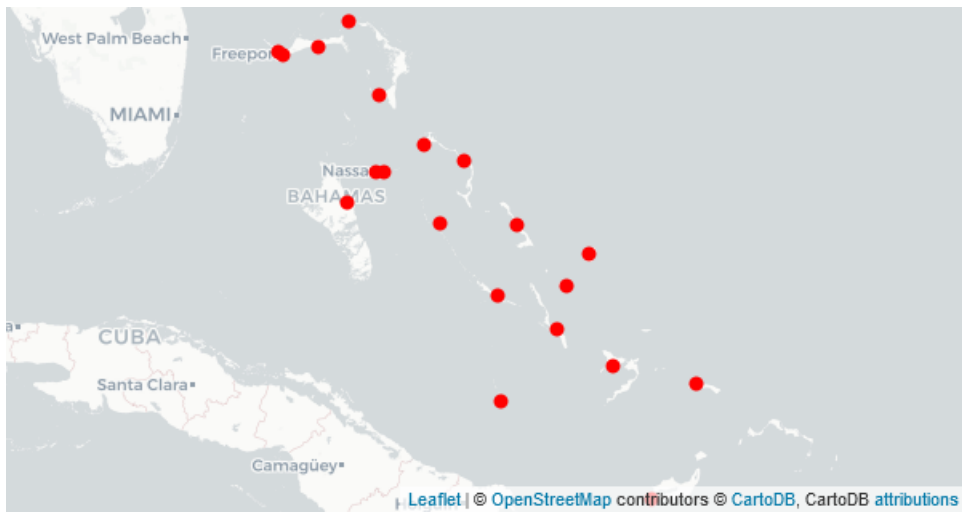


Figure 1: Landing Points in Bahamas

**Note:** Some markers may share the same longitude/latitude pairs.

Source: Telegeography

URL: <https://git.io/JyPd4>

Last Updated: Aug 12, 2021

## Landing Points - British Virgin Islands

Table 1 presents all submarine cable landing points in British Virgin Islands with its respective longitude and latitude coordinates in decimal degrees (°). Associated submarine cables to these landing points are also included.

Table 1: Landing Points in British Virgin Islands

#	Landing Point	Latitude	Longitude	Submarine Cables
1	Tortola, Virgin Islands (U.K.)	18.415	-64.597	<a href="#">Caribbean Regional Communications Infrastructure Program (CARCIP)</a> ,
2	Nanny Cay, Virgin Islands (U.K.)	18.415	-64.597	<a href="#">X-Link Submarine Cable</a> ,

The Landing Points in Table 1 are displayed on the following map from left to right using red markers.



Figure 1: Landing Points in British Virgin Islands

**Note:** Some markers may share the same longitude/latitude pairs.

Source: Telegeography

URL: <https://git.io/JyPd4>

Last Updated: Aug 12, 2021



## Landing Points - Guyana

Table 1 presents all submarine cable landing points in Guyana with its respective longitude and latitude coordinates in decimal degrees (°). Associated submarine cables to these landing points are also included.

Table 1: Landing Points in Guyana

#	Landing Point	Latitude	Longitude	Submarine Cables
1	Georgetown, Guyana	6.805	-58.155	<a href="#">Americas-II</a> ,

The Landing Points in Table 1 are displayed on the following map from left to right using red markers.



Figure 1: Landing Points in Guyana

**Note:** Some markers may share the same longitude/latitude pairs.

Source: Telegeography

URL: <https://git.io/JyPd4>

Last Updated: Oct 28, 2021

## Landing Points - Haiti

Table 1 presents all submarine cable landing points in Haiti with its respective longitude and latitude coordinates in decimal degrees (°). Associated submarine cables to these landing points are also included.

Table 1: Landing Points in Haiti

#	Landing Point	Latitude	Longitude	Submarine Cables
1	Kaliko, Haiti	18.865	-72.609	<a href="#">Caribbean-Bermuda U.S. (CBUS)</a> , <a href="#">Eastern Caribbean Fiber System (ECFS)</a> , <a href="#">Pacific Caribbean Cable System (PCCS)</a>
2	Port-au-Prince, Haiti	18.543	-72.343	<a href="#">JSCFS</a> ,

The Landing Points in Table 1 are displayed on the following map from left to right using red markers.



Figure 1: Landing Points in Haiti

**Note:** Some markers may share the same longitude/latitude pairs.

Source: Telegeography

URL: <https://git.io/JyPd4>

Last Updated: Aug 12, 2021

## Landing Points - Bermuda

Table 1 presents all submarine cable landing points in Bermuda with its respective longitude and latitude coordinates in decimal degrees (°). Associated submarine cables to these landing points are also included.

Table 1: Landing Points in Bermuda

#	Landing Point	Latitude	Longitude	Submarine Cables
1	Paget, Bermuda	32.281	-64.789	<a href="#">Southern Caribbean Fiber</a> ,
2	St. David's, Bermuda	32.312	-64.770	<a href="#">Cayman-Jamaica Fiber System (CJFS)</a> ,

The Landing Points in Table 1 are displayed on the following map from left to right using red markers.

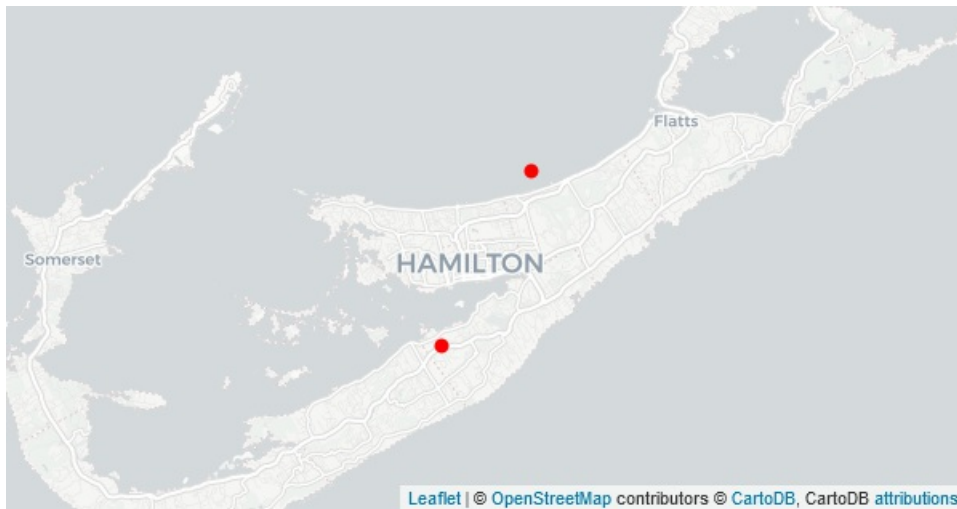


Figure 1: Landing Points in Bermuda

**Note:** Some markers may share the same longitude/latitude pairs.

Source: Telegeography

URL: <https://git.io/JyPd4>

Last Updated: Aug 12, 2021

## Landing Points - Dominica

Table 1 presents all submarine cable landing points in Dominica with its respective longitude and latitude coordinates in decimal degrees (°). Associated submarine cables to these landing points are also included.

Table 1: Landing Points in Dominica

#	Landing Point	Latitude	Longitude	Submarine Cables
1	Canefield, Dominica	15.303	-61.385	<a href="#">TT-1</a> ,
2	Roseau, Dominica	15.252	-61.371	<a href="#">Caribbean Regional Communications Infrastructure Program (CARCIP)</a> ,

The Landing Points in Table 1 are displayed on the following map from left to right using red markers.



Figure 1: Landing Points in Dominica

**Note:** Some markers may share the same longitude/latitude pairs.

Source: Telegeography

URL: <https://git.io/JyPd4>

Last Updated: Aug 12, 2021

## Landing Points - Saint Lucia

Table 1 presents all submarine cable landing points in Saint Lucia with its respective longitude and latitude coordinates in decimal degrees (°). Associated submarine cables to these landing points are also included.

Table 1: Landing Points in Saint Lucia

#	Landing Point	Latitude	Longitude	Submarine Cables
1	Castries, Saint Lucia	13.994	-61.007	<a href="#">Caribbean Regional Communications Infrastructure Program (CARCIP)</a> ,
2	Rodney Bay, Saint Lucia	14.036	-60.989	<a href="#">Strategic Evolution Underwater Link (SEUL)</a> ,

The Landing Points in Table 1 are displayed on the following map from left to right using red markers.



Figure 1: Landing Points in Saint Lucia

**Note:** Some markers may share the same longitude/latitude pairs.

Source: Telegeography

URL: <https://git.io/JyPd4>

Last Updated: Aug 12, 2021

## Landing Points - Saint Kitts and Nevis

Table 1 presents all submarine cable landing points in Saint Kitts and Nevis with its respective longitude and latitude coordinates in decimal degrees (°). Associated submarine cables to these landing points are also included.

Table 1: Landing Points in Saint Kitts and Nevis

#	Landing Point	Latitude	Longitude	Submarine Cables
1	Basseterre, Saint Kitts and Nevis	17.299	-62.731	<a href="#">Bahamas Domestic Submarine Network (BDSNi)</a> ,

The Landing Points in Table 1 are displayed on the following map from left to right using red markers.

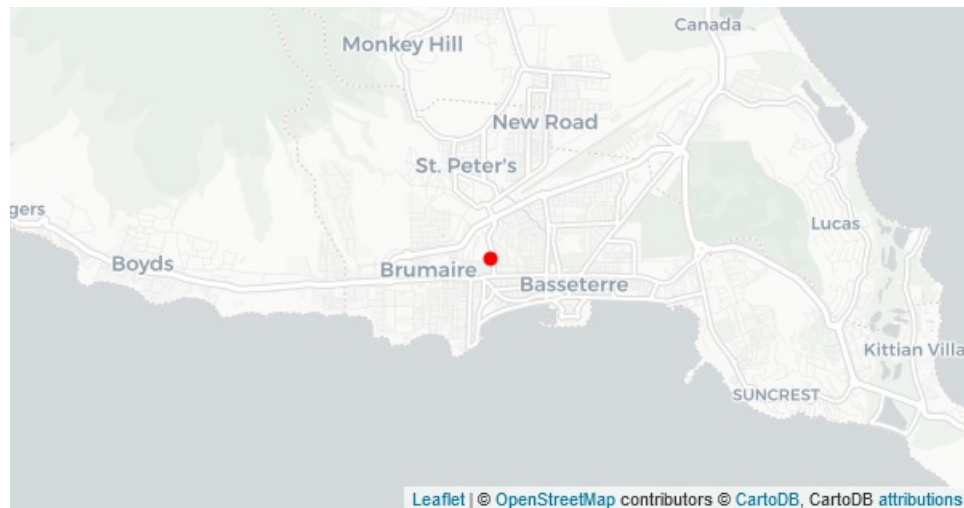


Figure 1: Landing Points in Saint Kitts and Nevis

**Note:** Some markers may share the same longitude/latitude pairs.

Source: Telegeography

URL: <https://git.io/JyPd4>

Last Updated: Aug 12, 2021

## Landing Points - Grenada

Table 1 presents all submarine cable landing points in Grenada with its respective longitude and latitude coordinates in decimal degrees (°). Associated submarine cables to these landing points are also included.

Table 1: Landing Points in Grenada

#	Landing Point	Latitude	Longitude	Submarine Cables
1	Point Salines, Grenada	12.009	-61.791	<a href="#">Bahamas Domestic Submarine Network (BDSNi)</a>
2	Conference, Grenada	12.161	-61.606	<a href="#">Bahamas Domestic Submarine Network (BDSNi)</a>
3	Carriacou, Grenada	12.474	-61.479	<a href="#">Bahamas Domestic Submarine Network (BDSNi)</a>

The Landing Points in Table 1 are displayed on the following map from left to right using red markers.

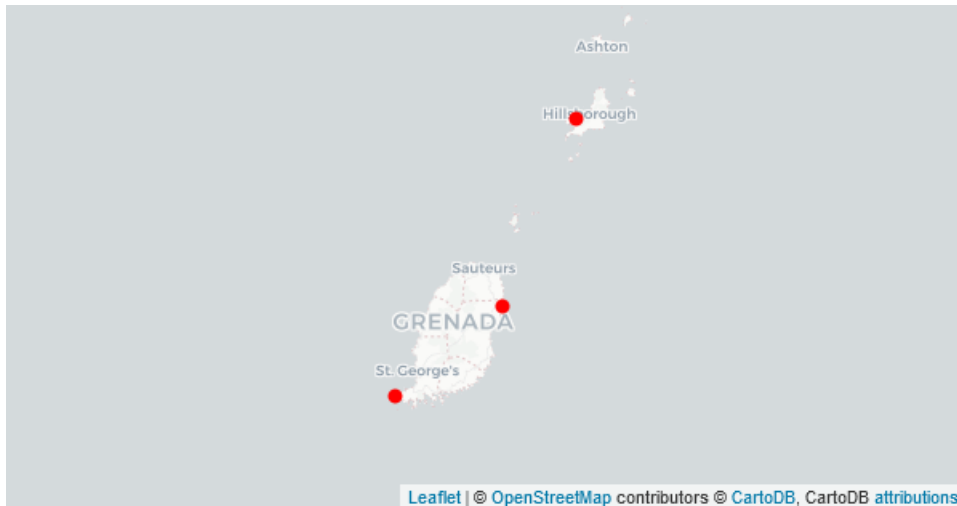


Figure 1: Landing Points in Grenada

**Note:** Some markers may share the same longitude/latitude pairs.

Source: Telegeography

URL: <https://git.io/JyPd4>

Last Updated: Aug 12, 2021