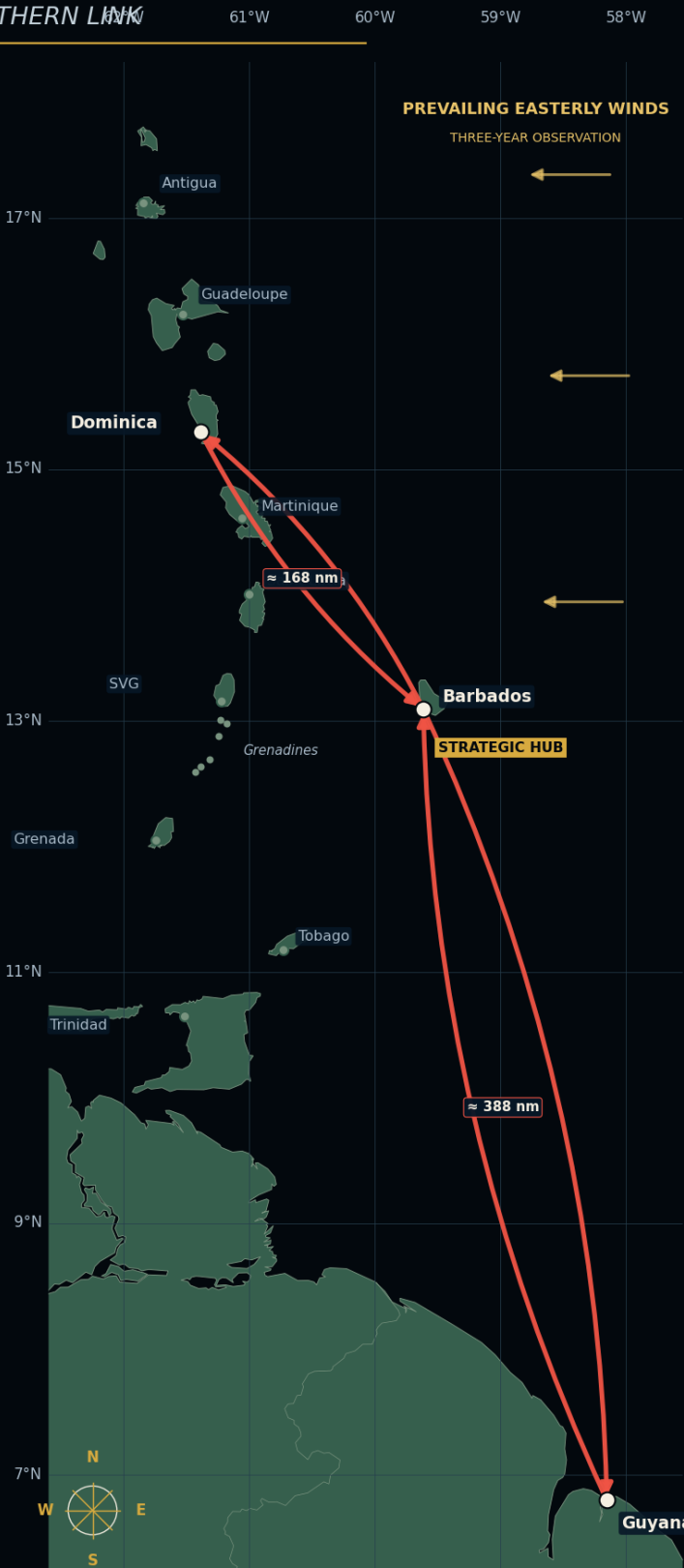


# ALPHA ZULU RoPAC

AZ1 • MAINLAND-HUB-NORTHERN LINK



## ROUTE PROFILE

### AZ1

Guyana – Barbados – Dominica  
Barbados – Guyana

4 calls

### MAINLAND-HUB-NORTHERN LINK

#### PORT-TO-PORT LANE DISTANCES

|                     |          |
|---------------------|----------|
| Guyana – Barbados   | ≈ 388 nm |
| Barbados – Dominica | ≈ 168 nm |

Approximate direct great-circle distances.

Lane distances are approximate port-to-port estimates.

NOT FOR NAVIGATION

# ALPHA ZULU RoPAC

AZ2 • SOUTHERN WINDWARD LOOP 62°W 61°W 60°W 59°W 58°W



## ROUTE PROFILE

### AZ2

Trinidad - Grenada - SVG  
Saint Lucia - Barbados  
Trinidad

5 calls

### SOUTHERN WINDWARD LOOP

#### PORT-TO-PORT LANE DISTANCES

|                        |          |
|------------------------|----------|
| Trinidad - Grenada     | ≈ 85 nm  |
| Grenada - SVG          | ≈ 73 nm  |
| SVG - Saint Lucia      | ≈ 53 nm  |
| Saint Lucia - Barbados | ≈ 98 nm  |
| Barbados - Trinidad    | ≈ 184 nm |

Approximate direct great-circle distances.

Lane distances are approximate port-to-port estimates.

NOT FOR NAVIGATION

# ALPHA ZULU RoPAC

AZ3 • LEEWARD CONNECTION



## ROUTE PROFILE

**AZ3**

Barbados - Dominica - Antigua  
Dominica - Barbados

4 calls

LEEWARD CONNECTION

### PORT-TO-PORT LANE DISTANCES

|                     |          |
|---------------------|----------|
| Barbados - Dominica | ≈ 168 nm |
| Dominica - Antigua  | ≈ 113 nm |

Approximate direct great-circle distances.

Lane distances are approximate port-to-port estimates.

NOT FOR NAVIGATION

# ALPHA ZULU RoPAC

AZ4 • WINDWARD ISLANDS SHUTTLE62°W 61°W 60°W 59°W 58°W



## ROUTE PROFILE

### AZ4

Barbados - Saint Lucia - SVG  
Grenada - SVG - Saint Lucia  
Barbados

6 calls

### WINDWARD ISLANDS SHUTTLE

#### PORT-TO-PORT LANE DISTANCES

|                        |         |
|------------------------|---------|
| Barbados - Saint Lucia | ≈ 98 nm |
| Saint Lucia - SVG      | ≈ 53 nm |
| SVG - Grenada          | ≈ 73 nm |

Approximate direct great-circle distances.

Lane distances are approximate port-to-port estimates.

NOT FOR NAVIGATION

# ALPHA ZULU RoPAC

AZ5 • SOUTHERN MAINLAND LOOP

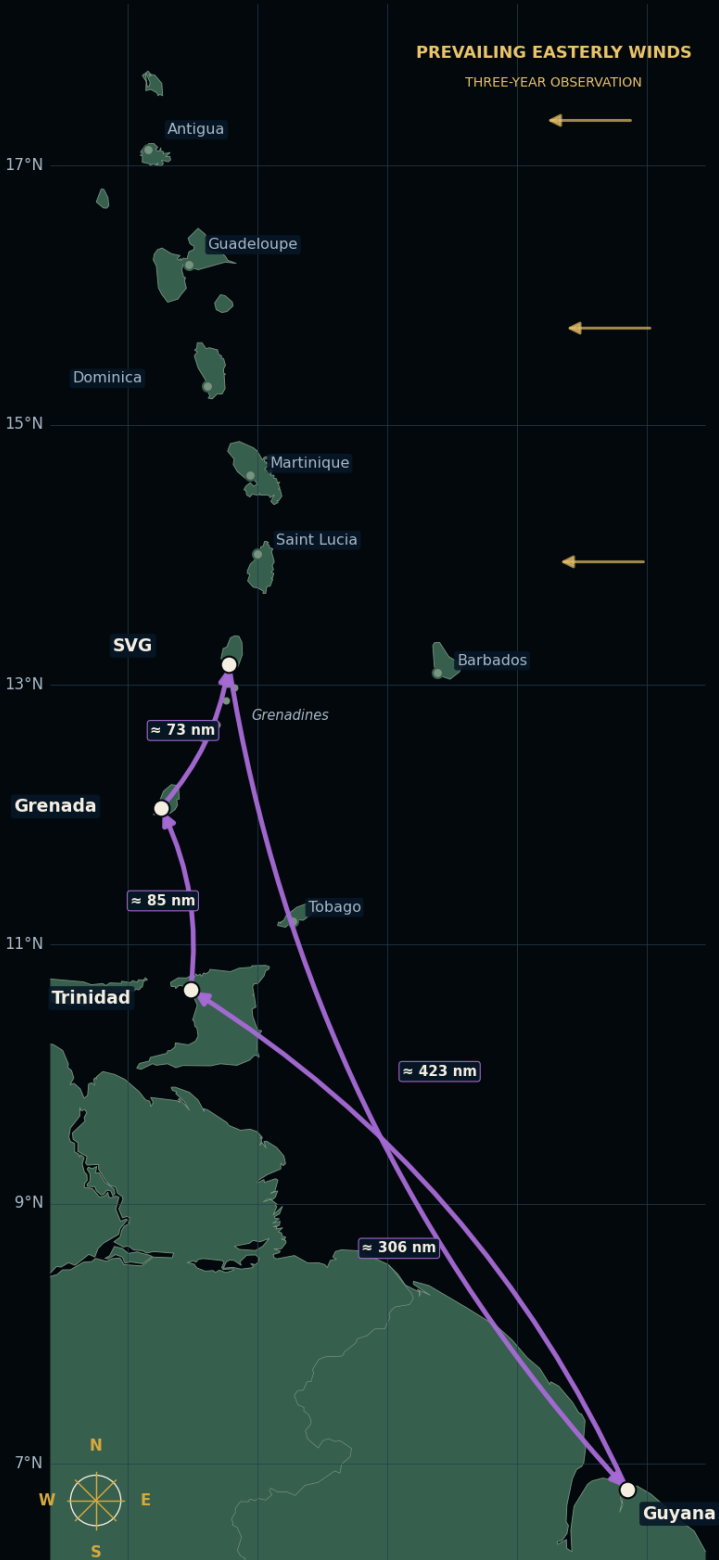
62°W

61°W

60°W

59°W

58°W



## ROUTE PROFILE

### AZ5

Guyana – Trinidad – Grenada  
SVG – Guyana

4 calls

### SOUTHERN MAINLAND LOOP

#### PORT-TO-PORT LANE DISTANCES

|                    |          |
|--------------------|----------|
| Guyana – Trinidad  | ≈ 306 nm |
| Trinidad – Grenada | ≈ 85 nm  |
| Grenada – SVG      | ≈ 73 nm  |
| SVG – Guyana       | ≈ 423 nm |

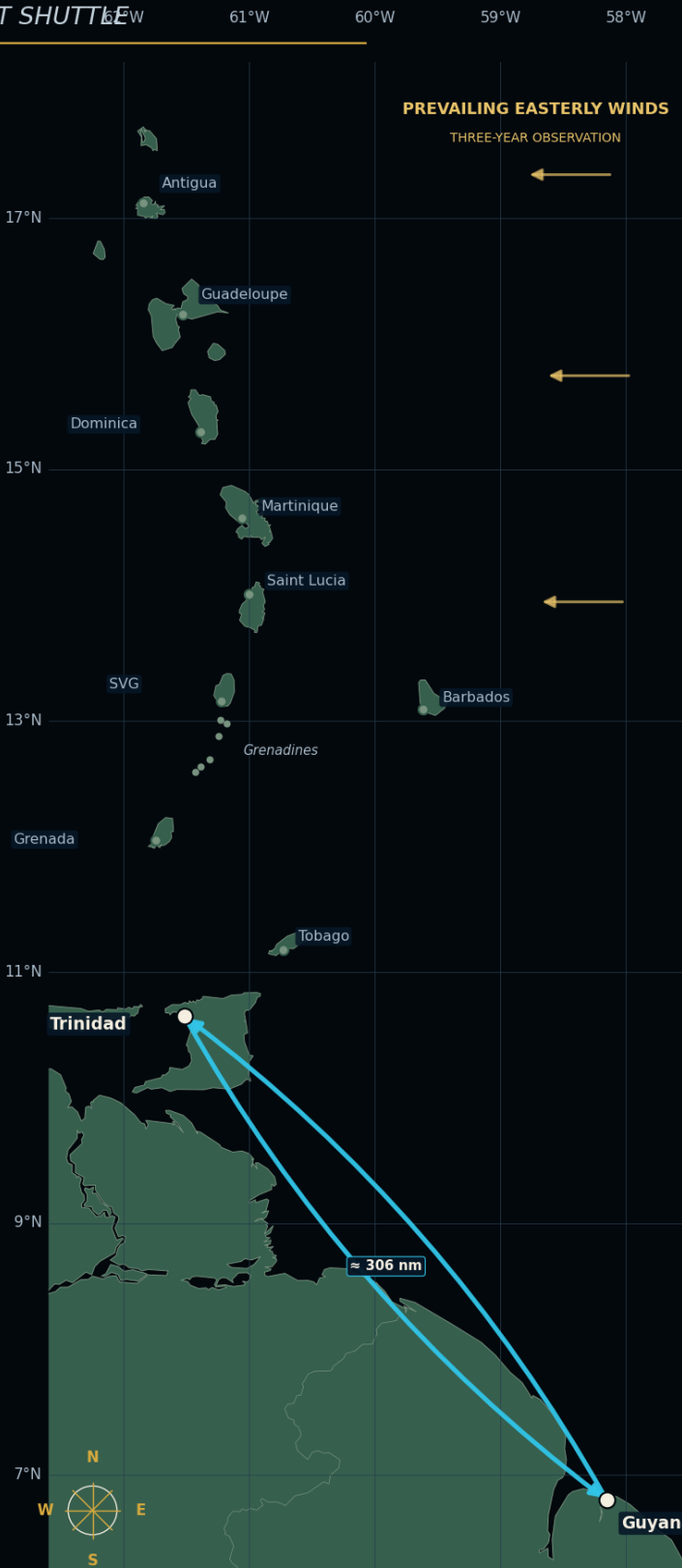
Approximate direct great-circle distances.

Lane distances are approximate port-to-port estimates.

NOT FOR NAVIGATION

# ALPHA ZULU RoPAC

AZ6 • DIRECT BREADBASKET SHUTTLE



## ROUTE PROFILE

**AZ6**

Guyana – Trinidad – Guyana

2 calls

**DIRECT BREADBASKET SHUTTLE**

### PORT-TO-PORT LANE DISTANCES

Guyana – Trinidad  $\approx 306$  nm

*Approximate direct great-circle distances.*

Lane distances are approximate port-to-port estimates.

NOT FOR NAVIGATION