COASTAL VIRGINIA OFFSHORE WIND: JOINT PERMIT APPLICATION

Dominion Energy

Tt

- Lease Area
- Dam Neck Ocean Disposal Site (DNODS)
- Omega Joint Installation
- Offshore Export Cable Corridor
- 3 Nautical Mile State Boundary
- 12 Nautical Mile Territorial Boundary
- Offshore Export Cable
- DUNANT Cable
- MAREA Cable
- BRUSA Cable

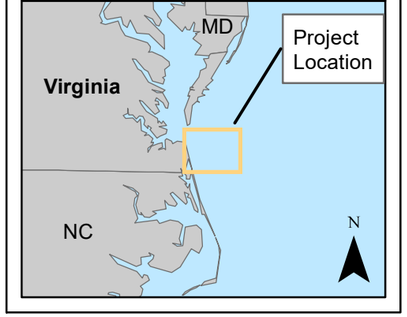
Date	7/11/2023
Projection	NAD 1983 2011 UTM Zone 18N
Personnel	Figure Prepared by: Tetra Tech Offshore GIS Group

0 18,000 36,000 Feet

0 5,000 10,000 Meters

1 inch = 18,000 feet
when printed at 11"x17"

REFERENCE MAP

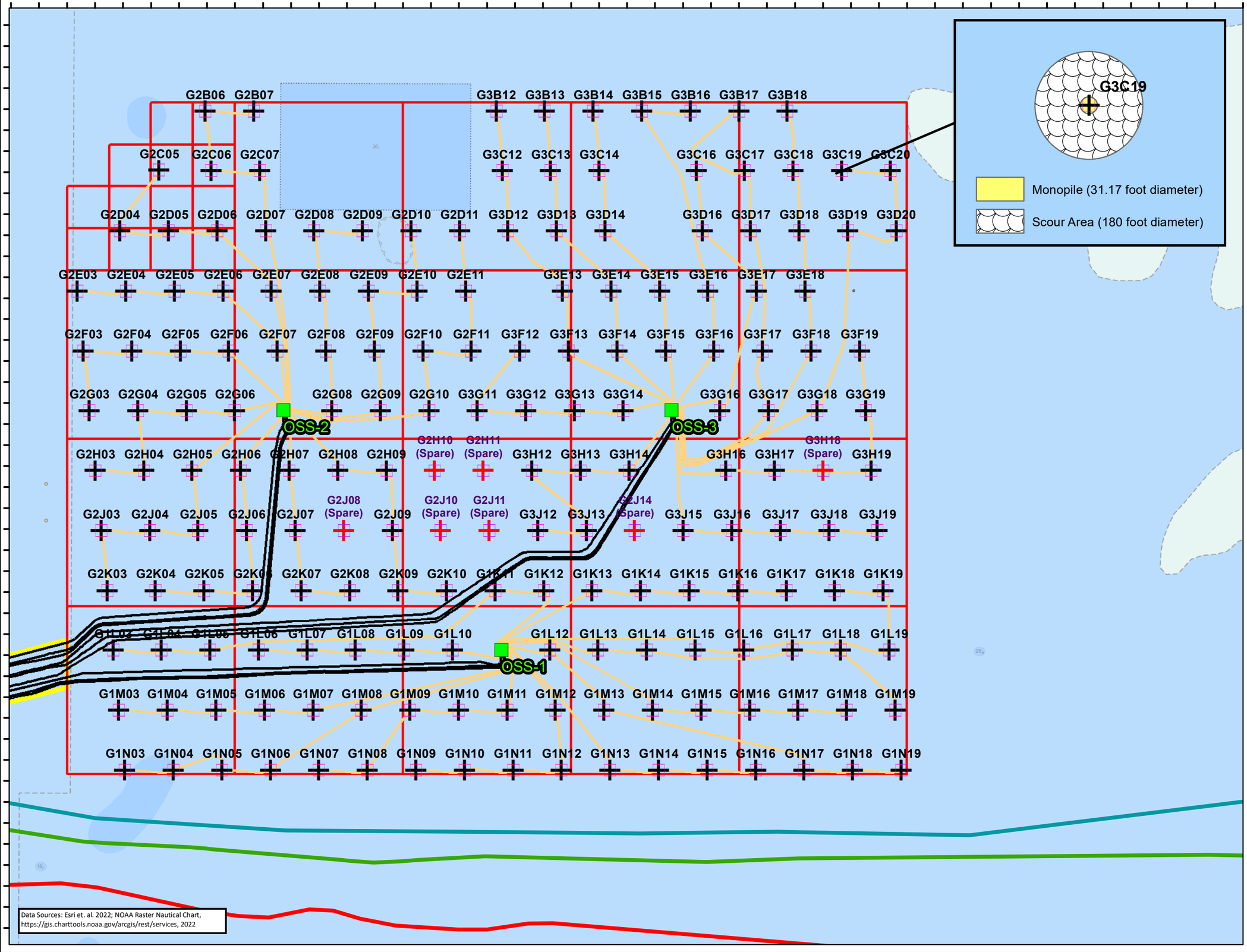


Data Sources: Esri et. al., 2022

NOT FOR CONSTRUCTION

COASTAL VIRGINIA OFFSHORE WIND: JOINT PERMIT APPLICATION

Dominion Energy



- Lease Area
- Offshore Export Cable Route Corridor
- Preferred Wind Turbine Generator Location
- Spare Wind Turbine Generator Location
- Offshore Substation
- Offshore Export Cable
- Interarray Cable Route
- DUNANT Cable
- MAREA Cable
- BRUSA Cable

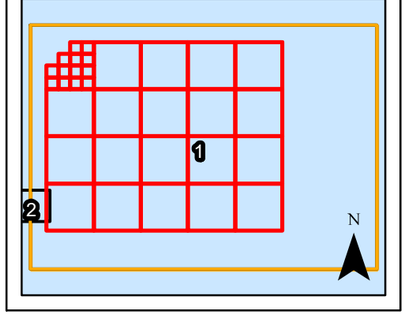
Date	7/11/2023
Projection	NAD 1983 UTM Zone 18N
Personnel	Figure Prepared by: Tetra Tech Offshore GIS Group

0 8,700 17,400 Feet

0 2,500 5,000 Meters

1 inch = 8,443 feet
when printed at 11"x17"

REFERENCE MAP



NOT FOR CONSTRUCTION

453600 454400 455200 456000 456800

4079200 4078600 4078000 4077400 4076800 4076200

24_6 27_1 22_2 20_1 S,Sh 25_9 24_3 21_6 25_9 24_6 24_6 23_4 22_8

Data Sources: Esri et. al. 2022; NOAA Raster Nautical Chart, https://gis.charttools.noaa.gov/arcgis/rest/services, 2022

COASTAL VIRGINIA OFFSHORE WIND: JOINT PERMIT APPLICATION

Dominion Energy

- Lease Area
- Offshore Export Cable Route Corridor
- Offshore Export Cable

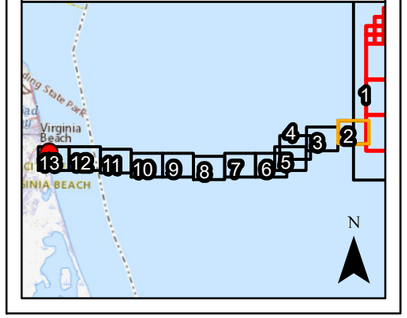
Date	7/11/2023
Projection	NAD 1983 2011 UTM Zone 18N
Personnel	Figure Prepared by: Tetra Tech Offshore GIS Group

0 1,000 2,000 Feet

0 300 600 Meters

1 inch = 1,000 feet
when printed at 11"x17"

REFERENCE MAP



NOT FOR CONSTRUCTION

COASTAL VIRGINIA OFFSHORE WIND: JOINT PERMIT APPLICATION

Dominion Energy

Tt

449600 450400 451200 452000 452800

4078000 4077400 4076800 4076200 4075600

17 9 21 19 5 22 8 18 2 59 17 3 18 8 22 2 17 6 19 5 20 4 17 9 59 18 5 17 6 18 8 26 8 17 9 23 4 17 6 S,Sh

Data Sources: Esri et. al. 2022; NOAA Raster Nautical Chart, https://gis.charttools.noaa.gov/arcgis/rest/services, 2022

- Lease Area
- Offshore Export Cable Route Corridor
- Offshore Export Cable
- DUNANT Cable

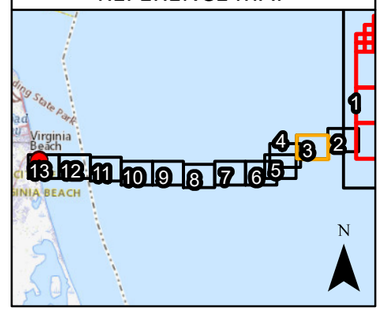
Date	7/11/2023
Projection	NAD 1983 2011 UTM Zone 18N
Personnel	Figure Prepared by: Tetra Tech Offshore GIS Group

0 1,000 2,000 Feet

0 300 600 Meters

1 inch = 1,000 feet
when printed at 11"x17"

REFERENCE MAP



NOT FOR CONSTRUCTION

445600 446400 447200 448000 448800

4076800 4076200 4075600 4075000 4074400

Data Sources: Esri et. al. 2022; NOAA Raster Nautical Chart, https://gis.charttools.noaa.gov/arcgis/rest/services, 2022

COASTAL VIRGINIA OFFSHORE WIND: JOINT PERMIT APPLICATION

Dominion Energy

- Lease Area
- Offshore Export Cable Route Corridor
- Offshore Export Cable
- DUNANT Cable
- MAREA Cable
- BRUSA Cable

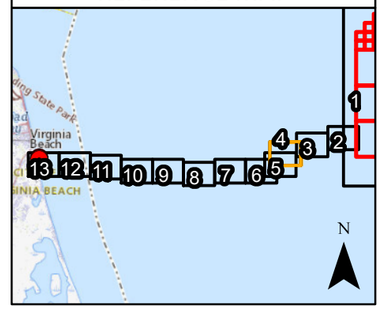
Date	7/11/2023
Projection	NAD 1983 2011 UTM Zone 18N
Personnel	Figure Prepared by: Tetra Tech Offshore GIS Group

0 1,000 2,000 Feet

0 300 600 Meters

1 inch = 1,000 feet
when printed at 11"x17"

REFERENCE MAP



NOT FOR CONSTRUCTION

COASTAL VIRGINIA OFFSHORE WIND: JOINT PERMIT APPLICATION

Dominion Energy

- Lease Area
- Offshore Export Cable Route Corridor
- Offshore Export Cable
- DUNANT Cable
- MAREA Cable
- BRUSA Cable

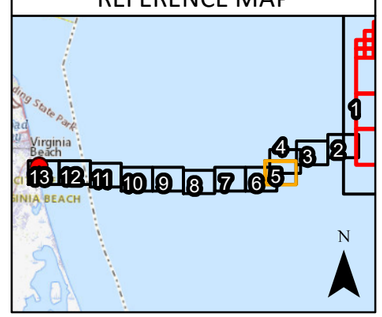
Date	7/11/2023
Projection	NAD 1983 2011 UTM Zone 18N
Personnel	Figure Prepared by: Tetra Tech Offshore GIS Group

0 1,000 2,000 Feet

0 300 600 Meters

1 inch = 1,000 feet
when printed at 11"x17"

REFERENCE MAP



Data Sources: Esri et. al. 2022; NOAA Raster Nautical Chart, https://gis.charttools.noaa.gov/arcgis/rest/services, 2022

NOT FOR CONSTRUCTION

442400 443200 444000 444800 445600

4074400 4073800 4073200 4072600 4072000

20 7
17 3
21 9
17
S,Sh
22 5
17 9
Sh,G
21 9
S
19 8
21 6
17
23 7
22 5

Data Sources: Esri et. al. 2022; NOAA Raster Nautical Chart, https://gis.charttools.noaa.gov/arcgis/rest/services, 2022

COASTAL VIRGINIA OFFSHORE WIND: JOINT PERMIT APPLICATION

Dominion Energy

- Lease Area
- Offshore Export Cable Route Corridor
- Offshore Export Cable
- MAREA Cable
- BRUSA Cable

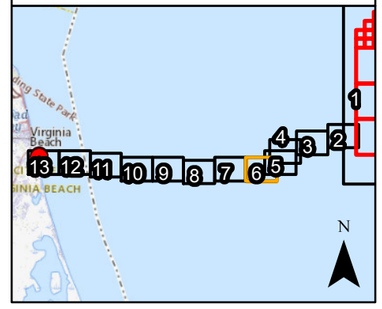
Date	7/11/2023
Projection	NAD 1983 2011 UTM Zone 18N
Personnel	Figure Prepared by: Tetra Tech Offshore GIS Group

0 1,000 2,000 Feet

0 300 600 Meters

1 inch = 1,000 feet
when printed at 11"x17"

REFERENCE MAP



NOT FOR CONSTRUCTION

COASTAL VIRGINIA OFFSHORE WIND: JOINT PERMIT APPLICATION

Dominion Energy®

- Lease Area
- Omega Joint Installation Area*
- Offshore Export Cable Route Corridor
- Offshore Export Cable
- MAREA Cable
- BRUSA Cable

*The location of the Omega Joint will be located anywhere between KP 23 and KP 27, subject to final engineering. The Omega Joint will be buried a minimum of 2m beneath native substrate.

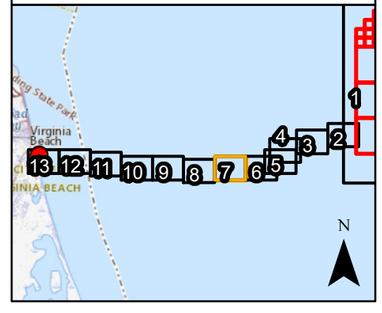
Date	7/11/2023
Projection	NAD 1983 2011 UTM Zone 18N
Personnel	Figure Prepared by: Tetra Tech Offshore GIS Group

0 1,000 2,000 Feet

0 300 600 Meters

1 inch = 1,000 feet
when printed at 11"x17"

REFERENCE MAP



Data Sources: Esri et. al. 2022; NOAA Raster Nautical Chart, https://gis.charttools.noaa.gov/arcgis/rest/services, 2022

NOT FOR CONSTRUCTION

COASTAL VIRGINIA OFFSHORE WIND: JOINT PERMIT APPLICATION

Dominion Energy

Tt

- Lease Area
- Omega Joint Installation Area*
- Offshore Export Cable Route Corridor
- 12 Nautical Mile Territorial Boundary
- Offshore Export Cable
- MAREA Cable
- BRUSA Cable

*The location of the Omega Joint will be located anywhere between KP 23 and KP 27, subject to final engineering. The Omega Joint will be buried a minimum of 2m beneath native substrate.

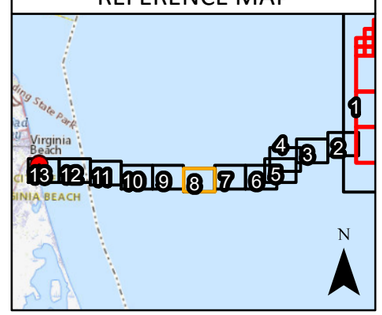
Date	7/11/2023
Projection	NAD 1983 2011 UTM Zone 18N
Personnel	Figure Prepared by: Tetra Tech Offshore GIS Group

0 1,000 2,000 Feet

0 300 600 Meters

1 inch = 1,000 feet
when printed at 11"x17"

REFERENCE MAP



Data Sources: Esri et. al. 2022; NOAA Raster Nautical Chart, https://gis.charttools.noaa.gov/arcgis/rest/services, 2022

NOT FOR CONSTRUCTION

COASTAL VIRGINIA OFFSHORE WIND: JOINT PERMIT APPLICATION

Dominion Energy

Tt

- Lease Area
- Offshore Export Cable Route Corridor
- Offshore Export Cable
- DUNANT Cable
- MAREA Cable
- BRUSA Cable

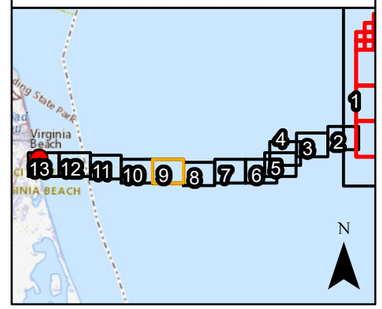
Date	7/11/2023
Projection	NAD 1983 2011 UTM Zone 18N
Personnel	Figure Prepared by: Tetra Tech Offshore GIS Group

0 1,000 2,000 Feet

0 300 600 Meters

1 inch = 1,000 feet
when printed at 11"x17"

REFERENCE MAP



Data Sources: Esri et. al. 2022; NOAA Raster Nautical Chart, https://gis.charttools.noaa.gov/arcgis/rest/services, 2022

NOT FOR CONSTRUCTION

COASTAL VIRGINIA OFFSHORE WIND: JOINT PERMIT APPLICATION

Dominion Energy

- Lease Area
- Offshore Export Cable Route Corridor
- Offshore Export Cable
- DUNANT Cable
- MAREA Cable
- BRUSA Cable

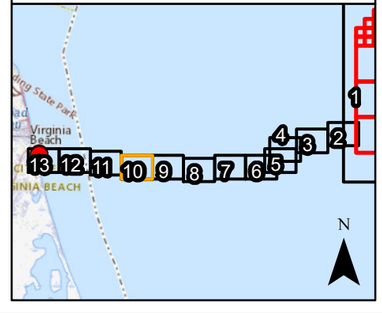
Date	7/11/2023
Projection	NAD 1983 2011 UTM Zone 18N
Personnel	Figure Prepared by: Tetra Tech Offshore GIS Group

0 1,000 2,000 Feet

0 300 600 Meters

1 inch = 1,000 feet
when printed at 11"x17"

REFERENCE MAP



425600 426400 427200 428000 428800

4074400 4073800 4073200 4072600 4072000

Data Sources: Esri et. al. 2022; NOAA Raster Nautical Chart, https://gis.charttools.noaa.gov/arcgis/rest/services, 2022

NOT FOR CONSTRUCTION

421600 422400 423200 424000 424800

4075000 4074400 4073800 4073200 4072600

5 6 7

14$_3$ 14$_6$ 14$_9$ 15$_8$ 15$_0$ 15$_2$ 16$_4$ 15$_8$ 16$_1$ S,Sh 15$_8$ 15$_2$ 13$_4$ 14$_3$ 13$_4$ 14$_9$ 13$_1$ 14$_3$ 14$_6$

Data Sources: Esri et. al. 2022; NOAA Raster Nautical Chart, https://gis.charttools.noaa.gov/arcgis/rest/services, 2022

COASTAL VIRGINIA OFFSHORE WIND: JOINT PERMIT APPLICATION

Dominion Energy®

- Lease Area
- Dam Neck Ocean Disposal Site (DNODS)*
- Offshore Export Cable Route Corridor
- Offshore Export Cable
- DUNANT Cable
- MAREA Cable
- BRUSA Cable
- # DNODS Cell Number

*Offshore Export Cable Spacing is 50 meters through the Dam Neck Ocean Disposal Site. Offshore Export Cables crossing Dam Neck Ocean Disposal Site will be buried a minimum of 2m beneath native substrate.

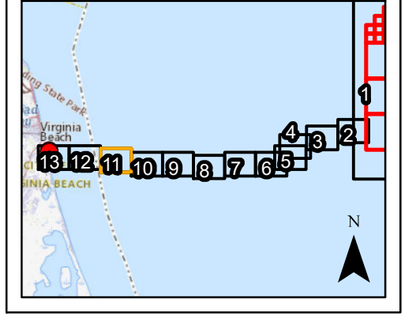
Date	7/11/2023
Projection	NAD 1983 2011 UTM Zone 18N
Personnel	Figure Prepared by: Tetra Tech Offshore GIS Group

0 1,000 2,000 Feet

0 300 600 Meters

1 inch = 1,000 feet
when printed at 11"x17"

REFERENCE MAP



COASTAL VIRGINIA OFFSHORE WIND: JOINT PERMIT APPLICATION

Dominion Energy

Tt

- Lease Area
- Dam Neck Ocean Disposal Site (DNODS)*
- Offshore Export Cable Route Corridor
- 3 Nautical Mile State Boundary
- Offshore Export Cable
- DUNANT Cable
- MAREA Cable
- BRUSA Cable
- # DNODS Cell Number

*Offshore Export Cable Spacing is 50 meters through the Dam Neck Ocean Disposal Site. Offshore Export Cables crossing Dam Neck Ocean Disposal Site will be buried a minimum of 2m beneath native substrate.

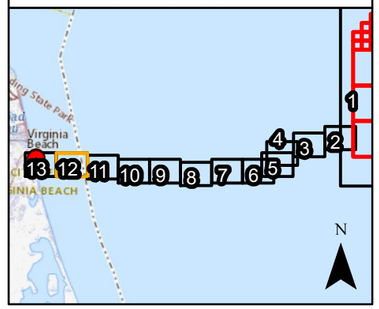
Date	7/11/2023
Projection	NAD 1983 2011 UTM Zone 18N
Personnel	Figure Prepared by: Tetra Tech Offshore GIS Group

0 1,000 2,000 Feet

0 300 600 Meters

1 inch = 1,000 feet
when printed at 11"x17"

REFERENCE MAP



Data Sources: Esri et. al. 2022; NOAA Raster Nautical Chart, https://gis.charttools.noaa.gov/arcgis/rest/services, 2022

NOT FOR CONSTRUCTION

COASTAL VIRGINIA OFFSHORE WIND: JOINT PERMIT APPLICATION

Dominion Energy®

Tt

412800 413600 414400 415200 416000 416800

4075600 4075000 4074400 4073800 4073200 4072600

North Atlantic Ocean

- Lease Area
- Offshore Export Cable Route Corridor
- Offshore Export Cable
- Cofferdam - Offshore Temporary Impact*
- Entry Point
- Transition Point
- DUNANT Cable
- MAREA Cable
- BRUSA Cable

*In the event cofferdams are not feasible, permanent concrete mattresses will be used.

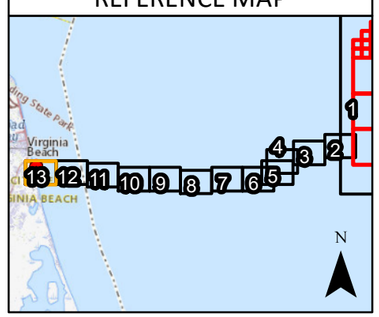
Date	7/11/2023
Projection	NAD 1983 2011 UTM Zone 18N
Personnel	Figure Prepared by: Tetra Tech Offshore GIS Group

0 1,000 2,000 Feet

0 300 600 Meters

1 inch = 1,000 feet
when printed at 11"x17"

REFERENCE MAP



Data Sources: Esri et. al. 2022; NOAA Raster Nautical Chart, https://gis.charttools.noaa.gov/arcgis/rest/services, 2022

NOT FOR CONSTRUCTION