

Path: T:\PROJETS\SUS_Wind\016310_COP\016310_USW_VIA_Flaures\016310_VIA_OM_Simulations\016310_VIA_OM_Simulations.aprx
Date: 6/10/2024
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Maryland Offshore Wind Project
Offshore Maryland and Delaware

O&M Facility Simulation
KOP OM3 Sunset Park

SITE INFORMATION

Site Name: Sunset Park
Location: Ocean City, MD
Date: 4/23/2024
Time: 9:50 AM
Coordinates (Lat/Lon WGS84): 38.327766, -75.091099
Landscape Zone: High Density Developed






VIEW AND CAMERA DETAILS

Direction of View: West
Ground Elevation: Sea Level
Camera/Viewing Elevation (ft): 5.4
Camera Used for Photography: Canon 6D Mark II
Camera Lens Focal Length: 50 mm
Photo Resolution (dpi): 1200
Horizontal Field of View: 40°

ENVIRONMENT

Weather Conditions: Sunny
Temperature: 54°
Humidity: 53%
Lighting Conditions: Late/Mid-Morning
Visibility: 14 miles

Legend

-  Featured Simulation Location
-  Simulation Location
-  O&M Facility
-  O&M Facility LiDAR Viewshed (45' PDE)
-  Horizontal Field of View (40 degrees)

*Location and extent of facility structures approximate; maximum potential buildout shown; main building shown at maximum height per Worcester County building codes.

Source: 1) ESRI, Imagery, Various Dates
2) TRC, Simulation Locations, 2024

Datum: NAD 1983 UTM Zone 18N

