

Profile of Ecological Features of Active Community Solar Projects in Maryland as of June 2022



This document provides aerial mapping images for active Community Solar Energy Generating Systems (CSEGS) projects in the BGE, Pepco, Delmarva, and Potomac Edison service territories. This information was prepared by the Advocates for Herring Bay (AHB) in the first half of 2022 and reflects our best efforts to accurately identify the location of project parcels using the addresses shown on the public websites of the four utilities.

The images in this report are taken from the Maryland Department of Natural Resources (DNRs) *GreenPrint* GIS system (see <https://geodata.md.gov/greenprint/>). The left side of each page provides an aerial image of individual parcels, with notations on the street address, local jurisdiction, and size of the project. The images on the right show key ecological features of the parcel, specifically a map showing DNR's assessment of the "Ecosystem Services Economic Value" of acreage within the parcel, and, if applicable, a map showing any acreage that has been designated by the state as a "Targeted Ecological Area" (described in the box below).

Users of this information should be aware of certain features of these profiles:

- The presence of ecologically valuable acreage within a parcel does not necessarily mean that the CSEGS project will affect those resources. In practice, a project's impacts will depend on the location of the development within the parcel boundaries.
- The color-key for the maps showing the value of ecosystem services has been converted from the \$/pixel/year metric reported on DNR's website to \$/acre/year.
- In most— but not all—instances, project addresses and images match the addresses in Maryland's SDAT real property database. In cases where the parcel address is ambiguous (e.g., intersections), the profile provides aerial imagery from Google maps as visual context. No images are provided if the applicant gave an unusable address (e.g., a road name).
- The ecological features of a site could differ from those shown here if the parcel hosting the project differs from the one listed by the utility or if the authors' efforts to resolve discrepancies in the data were unsuccessful. Where applicable, the profiles highlight data limitations and any adjustments made to remedy them.

AHB hopes that this information will be useful to the public and policymakers in understanding the challenges and opportunities associated with developing CSEGS projects in an ecologically sound manner. It is included as Appendix A to comments submitted by AHB to the Maryland Public Service Commission on August 22, 2022.

Stephen Marley
Policy Coordinator

Total Ecosystem Services Value – Provides the total yearly economic value of ecosystem services provided by forest and wetland areas across the state of Maryland. This value is a summation of the economic value of all ecosystem services analyzed through DNR's "Accounting for Maryland Ecosystem Services" program. Services included are: atmospheric pollution removal, groundwater recharge, nitrogen removal, flood prevention and stormwater mitigation, wildlife habitat and biodiversity, surface water protection, and carbon sequestration.

The Targeted Ecological Areas – Lands and watersheds of high ecological value that have been identified as conservation priorities by the Maryland DNR for natural resource protection.

11956 E Philadelphia Road

Utility: BGE
Zip code: 21087
Status: Installed

Program Year: 1
County: Baltimore
Capacity: 2 mw



Aerial image of parcel NAIP



Image of parcel with solar arrays Google maps, 2022

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

9203 Dogwood Road

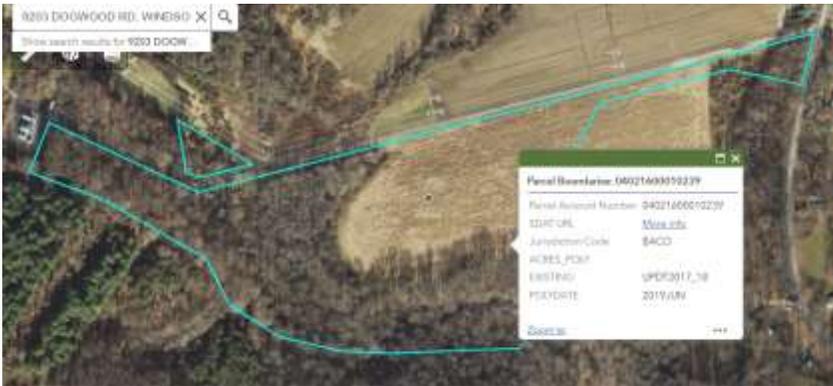
Utility: BGE
Zip code: 21244
Status: Installed

Program Year: 1
County: Baltimore
Capacity: 0.9 mw

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year



Image of parcel with solar arrays
Google maps, 2022

20450 Middletown Road

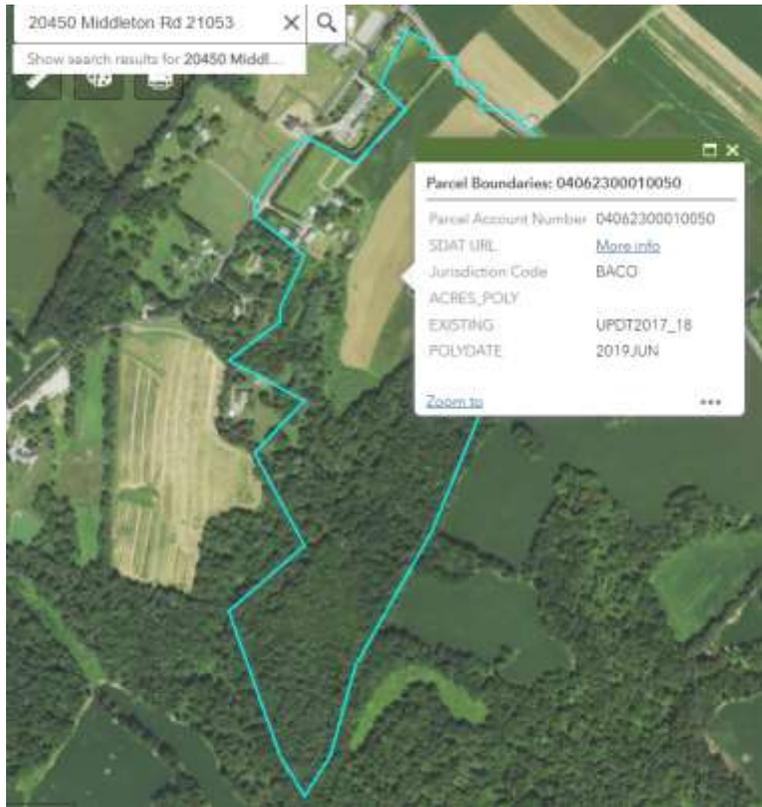
Utility: BGE
Zip code: 21053
Status: Reserved

Program Year: 1
County: Baltimore
Capacity: 1.9 mw

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

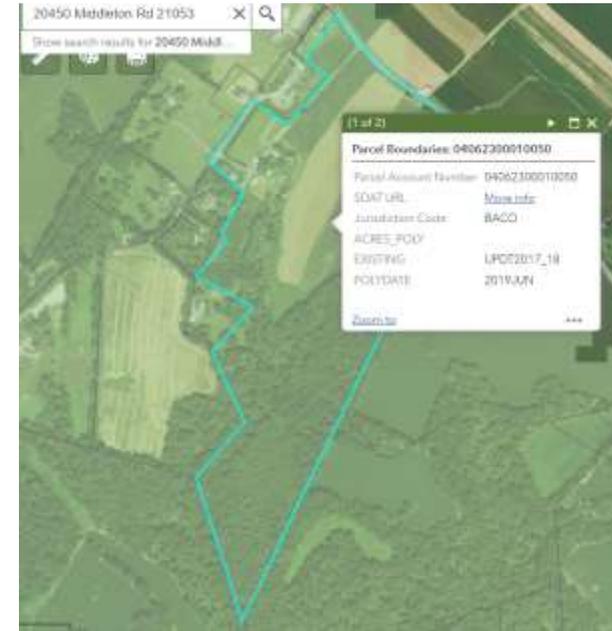
Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year



Green = Targeted
Ecological Area

10021 Old Court Road

(Maps based on tax ID number)

Utility: BGE

Zip code: 21244

Status: Installed

Program Year: 1

County: Baltimore

Capacity: 1.98 mw

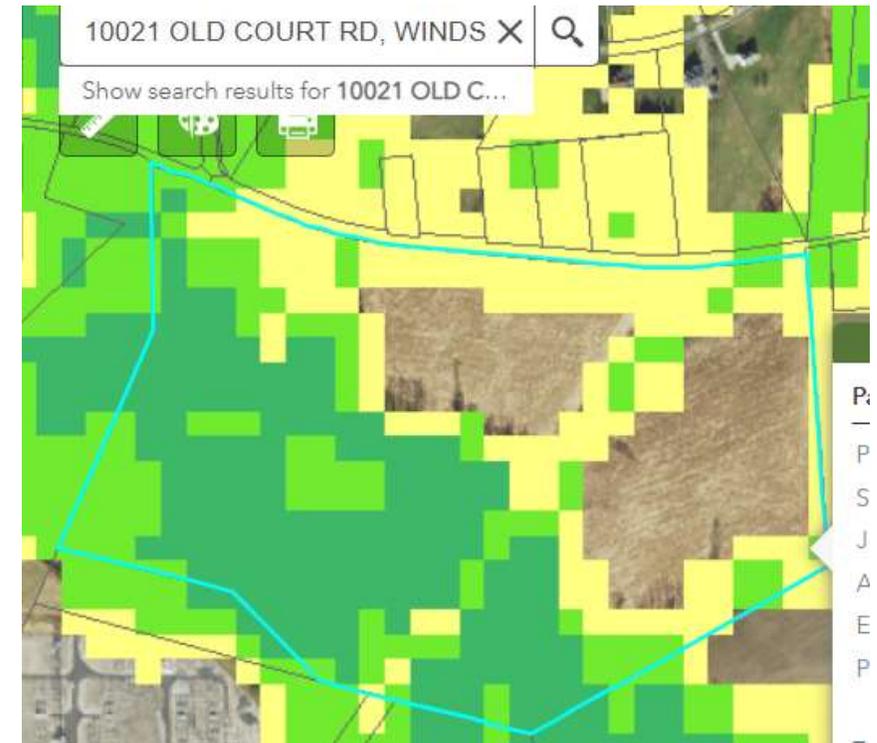
Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year



Image of parcel with solar arrays
Google maps, 2022

2114 Cambridge Street

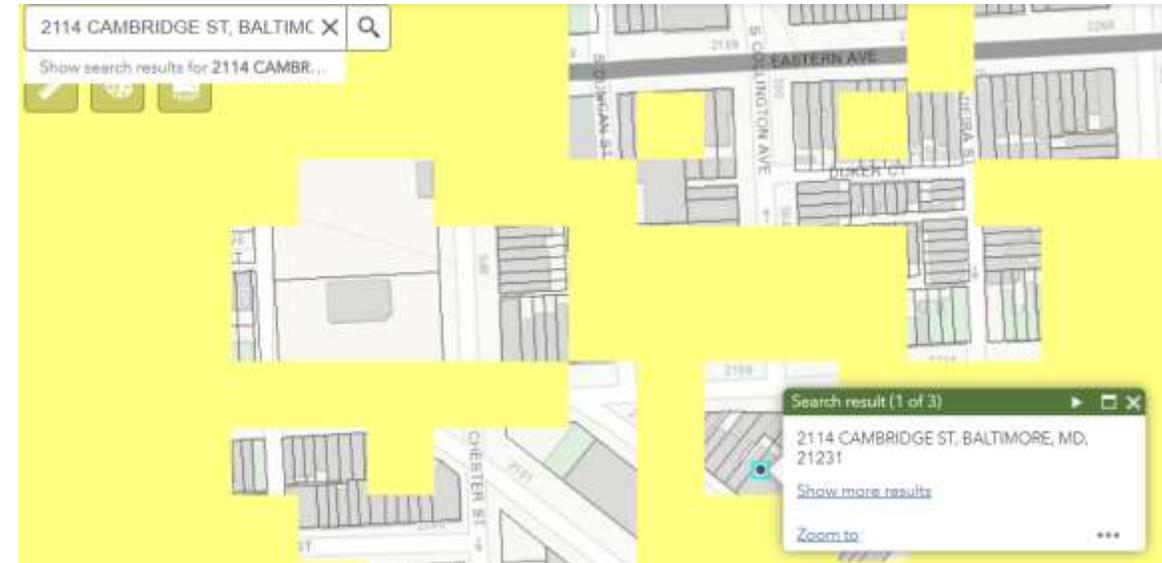
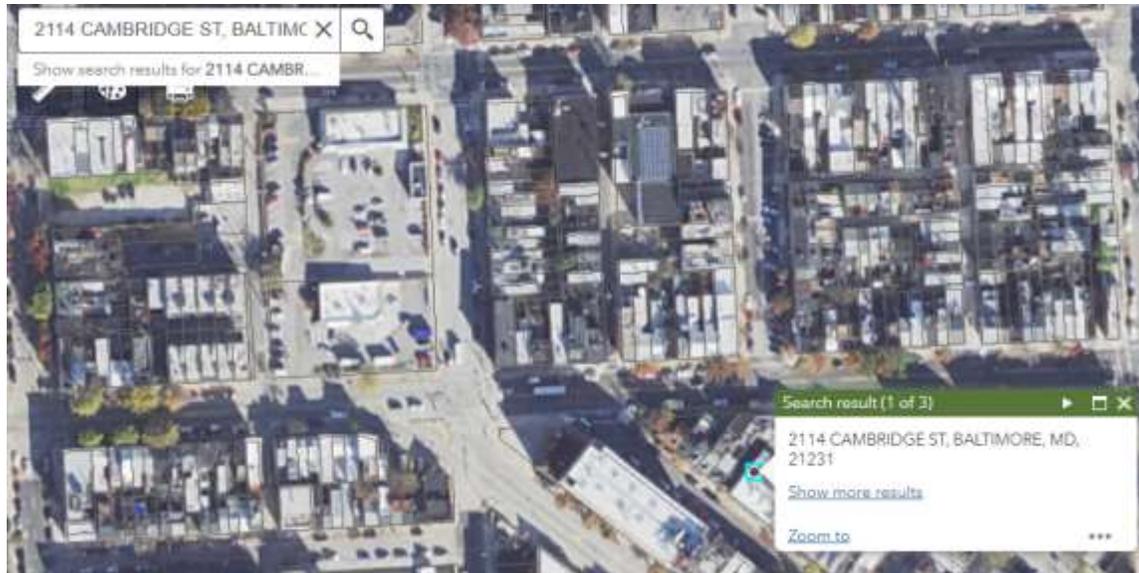
Utility: BGE
Zip code: 21231
Status: Installed

Program Year: 1
City: Baltimore
Capacity: 0.1 mw

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

Aerial image of parcel
NAIP

11898 Philadelphia Road

(Maps based on 10790 Raphel Road, 20187)

Utility: BGE

Program Year: 1

Zip code: 21162

County: Baltimore

Status: Installed

Capacity: 2 MW

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

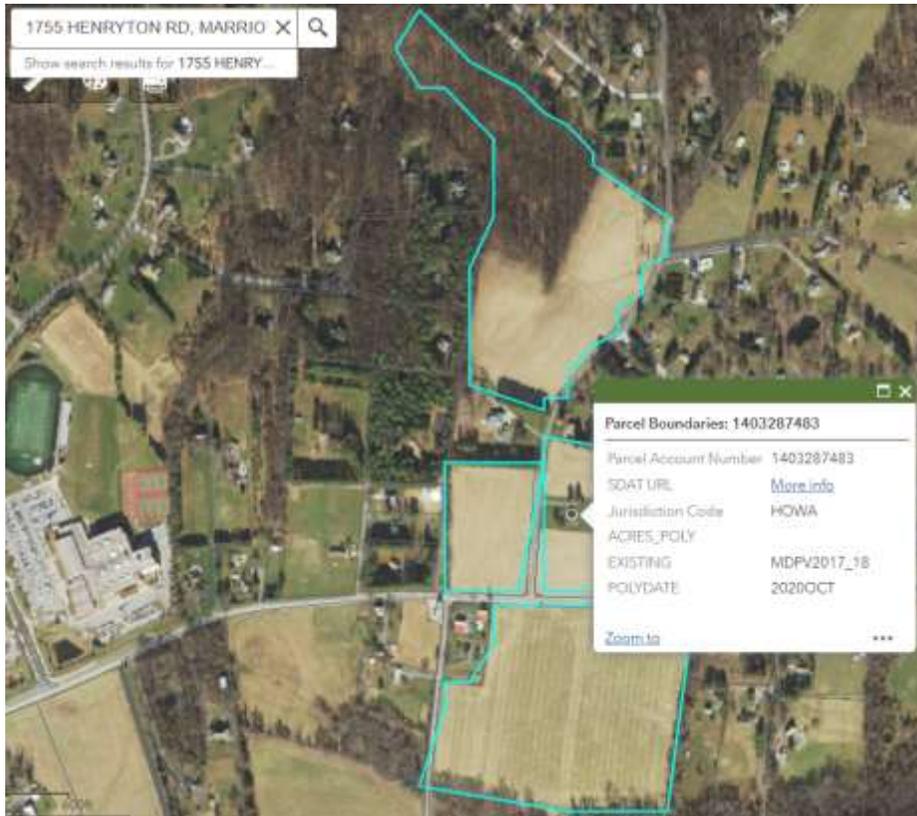


Green = Targeted Ecological Area

1755 Henryton Rd

Utility: BGE
Zip code: 21104
Status: Installed

Program Year: 1
County: Howard
Capacity: 1.9 mw

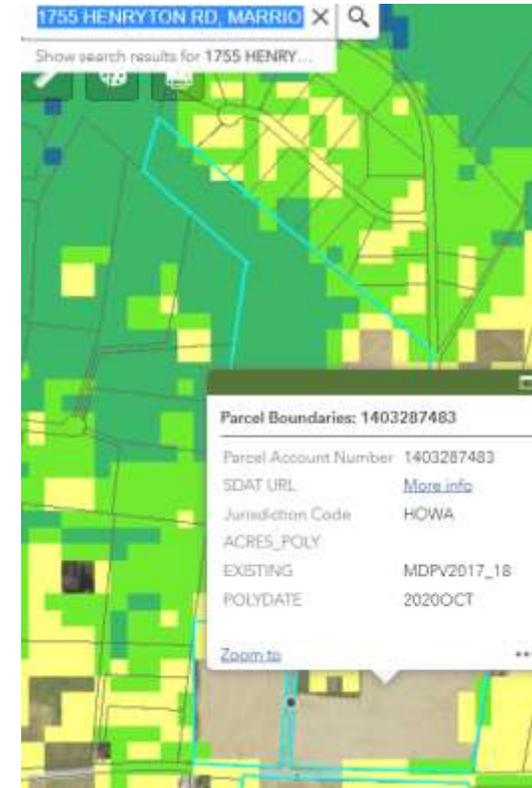


Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

5298 Frye Road

(Maps based on tax ID number)

Utility: BGE

Program Year: 1

Zip code: 21155

County: Baltimore

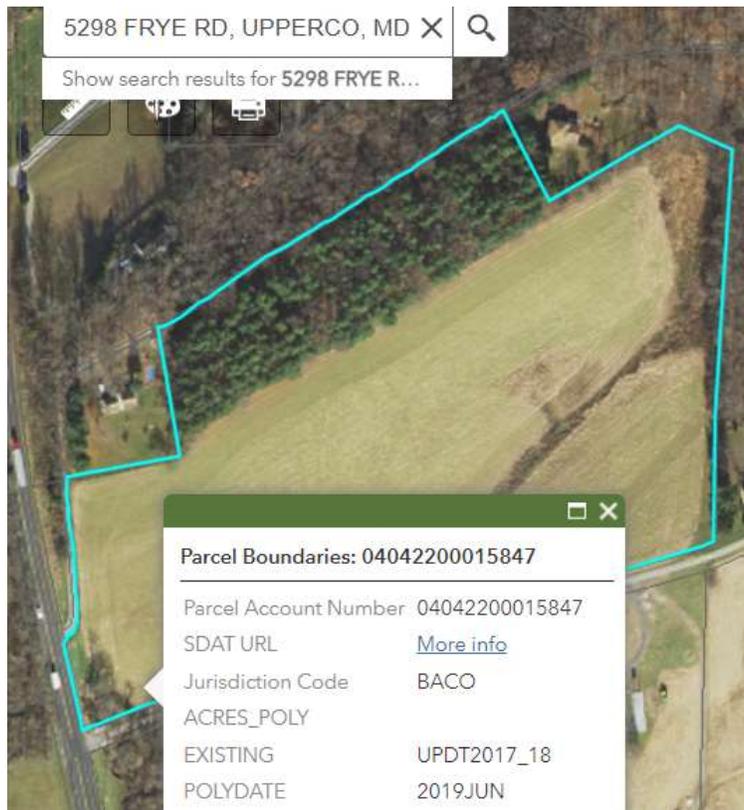
Status: Reserved

Capacity: 1.75 mw

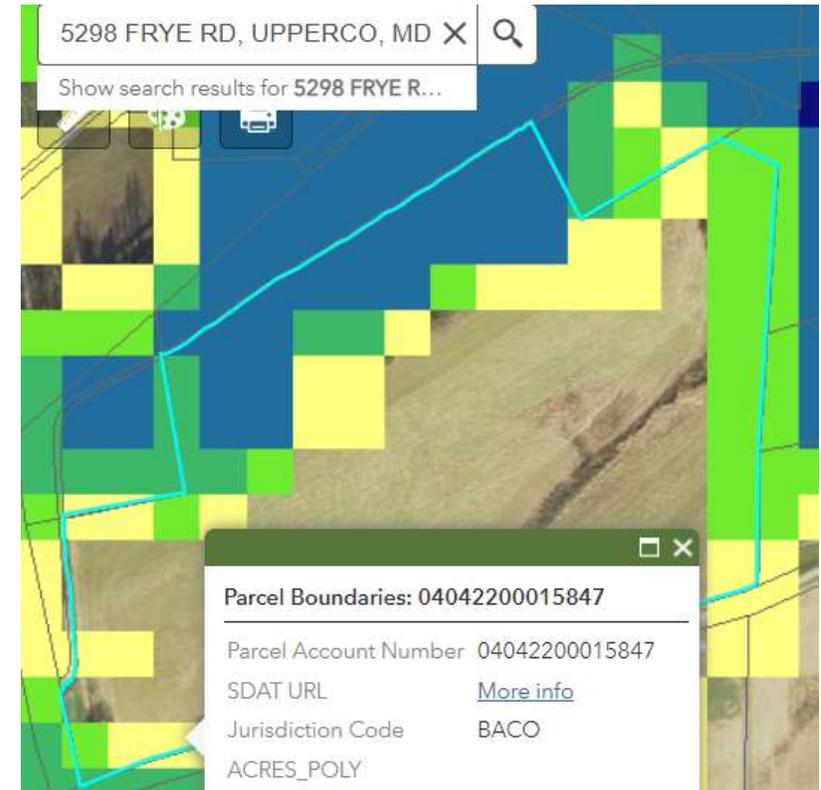
Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

17800 Queen Anne Bridge Rd.

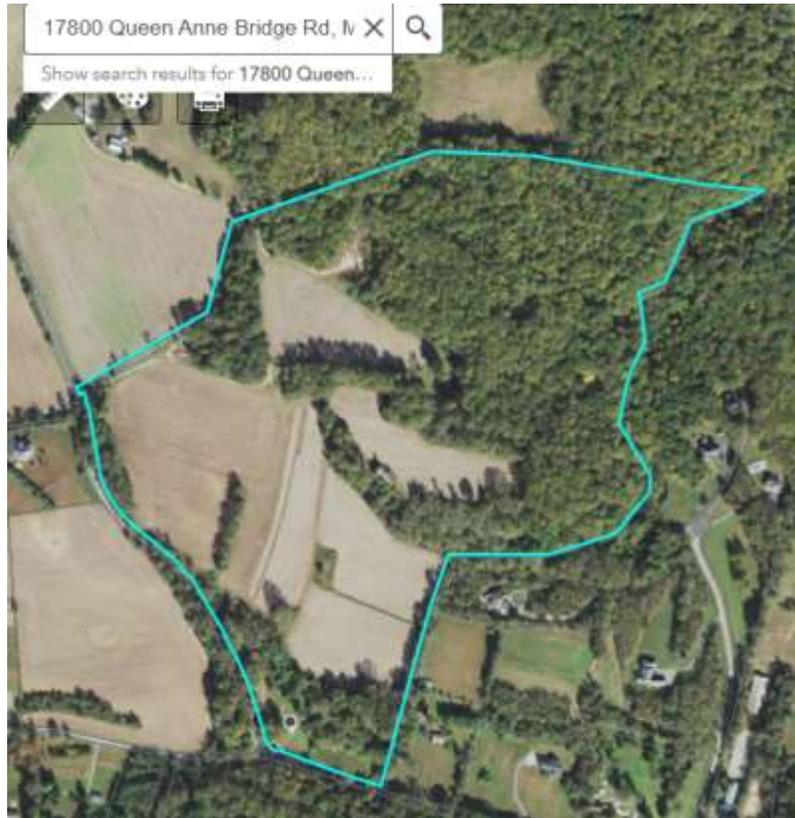
Utility: BGE
Zip code: 20716
Status: Installed

Program Year: 1
County: Prince Georges
Capacity: 2 mw

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

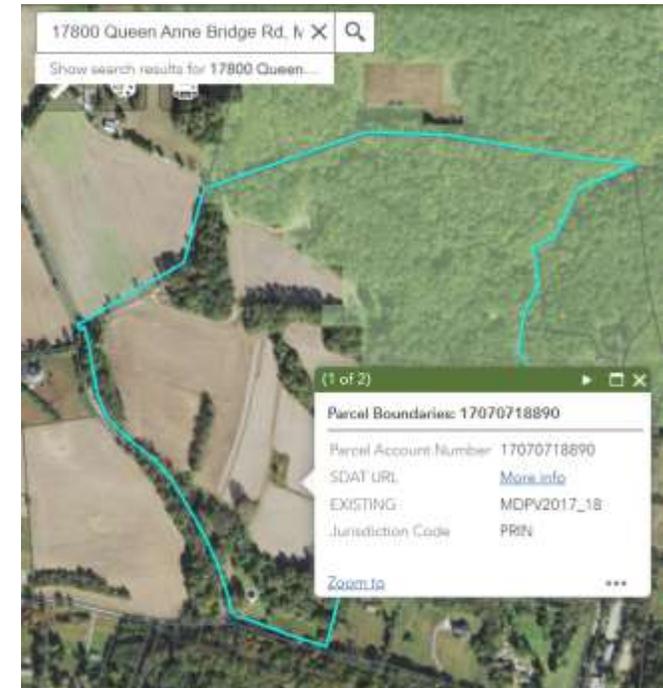
Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

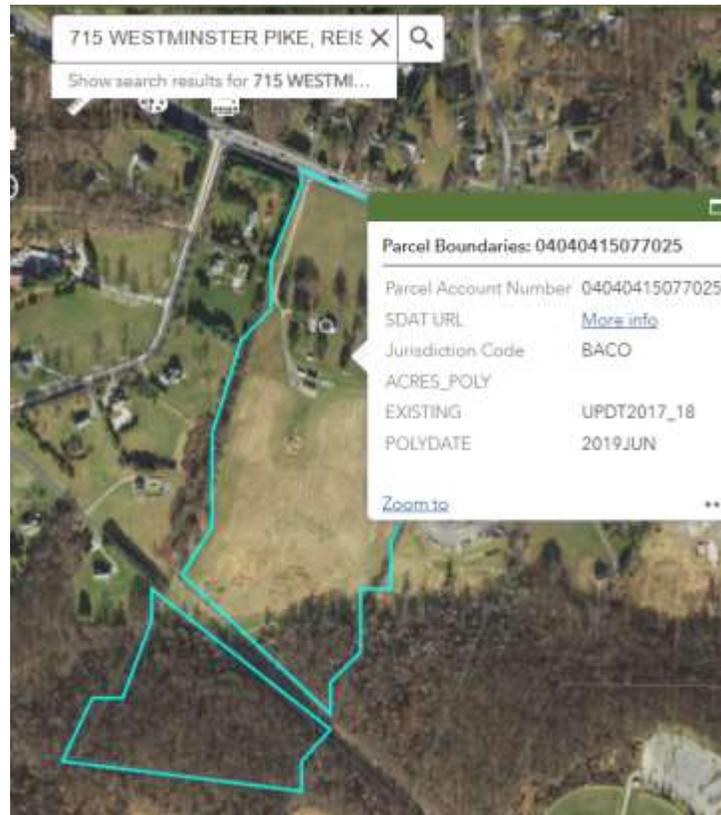


Green = Targeted Ecological Area

715 Westminster Pike

Utility: BGE
Zip code: 21136
Status: Installed

Program Year: 1
County: Baltimore
Capacity: 1.98 mw

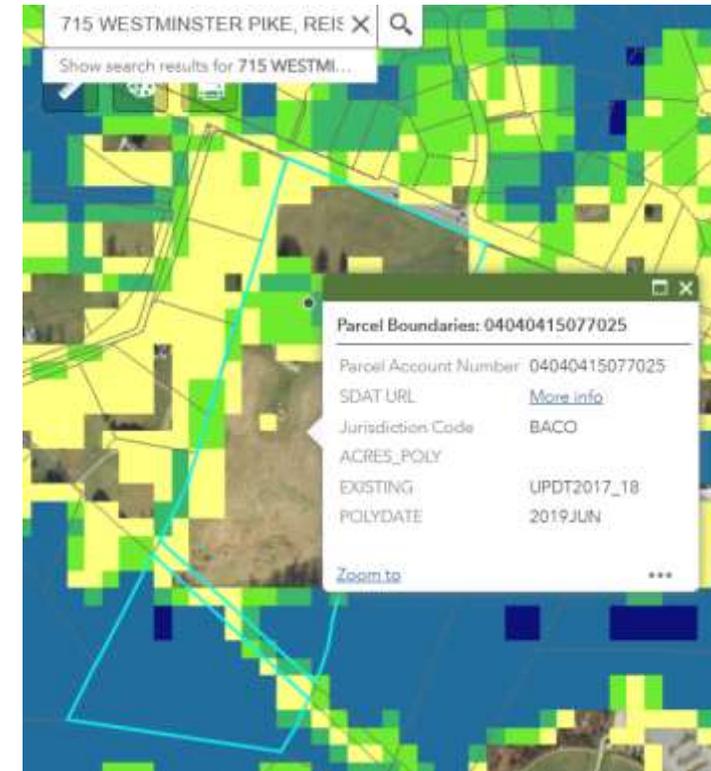


Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable

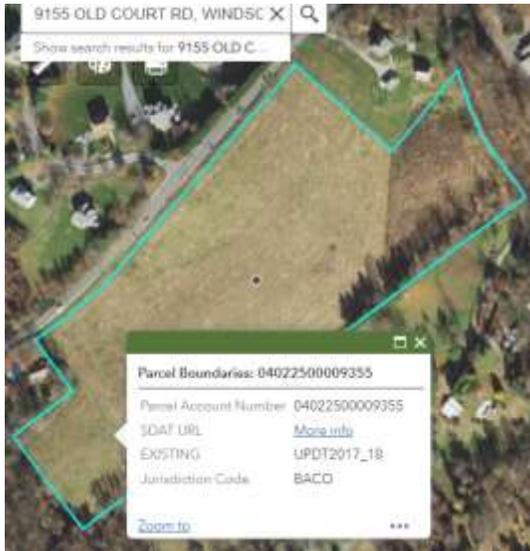


Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

9155 Old Court Road

Utility: BGE
Zip code: 21244
Status: Installed

Program Year: 2
County: Baltimore
Capacity: 1.98 mw



Aerial image of parcel
NAIP



Image of parcel with solar arrays
Google maps, 2022

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

17205 Mill Branch Place

Utility: BGE
Zip code: 20716
Status: Reserved

Program Year: 2
County: Prince Georges
Capacity: 2 mw



Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

3111 Mill Branch Road

Utility: BGE

Zip code: 20716

Status: Reserved

Program Year: 2

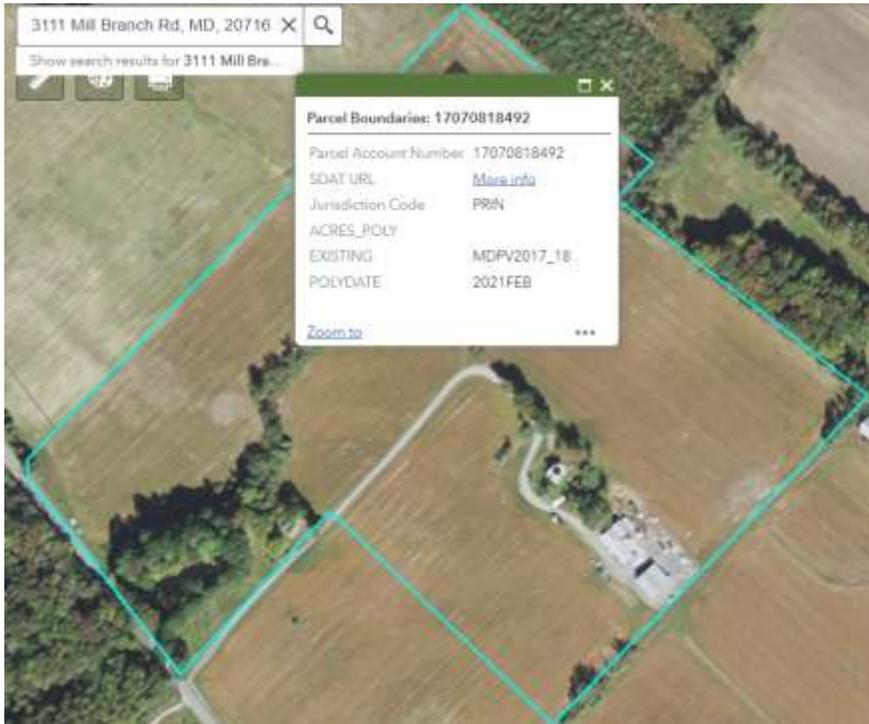
County: Prince Georges

Capacity: 2 mw

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

12700 Old Frederick Road (Address is one-acre parcel for 2 mw project)

Utility: BGE

Program Year: 2

Zip code: 21784

County: Howard

Status: Reserved

Capacity: 2 mw



Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

700 Sykesville Road (Maps assume address is 700 Route 32)

Utility: BGE

Program Year: 2

Zip code: 21784

County: Howard

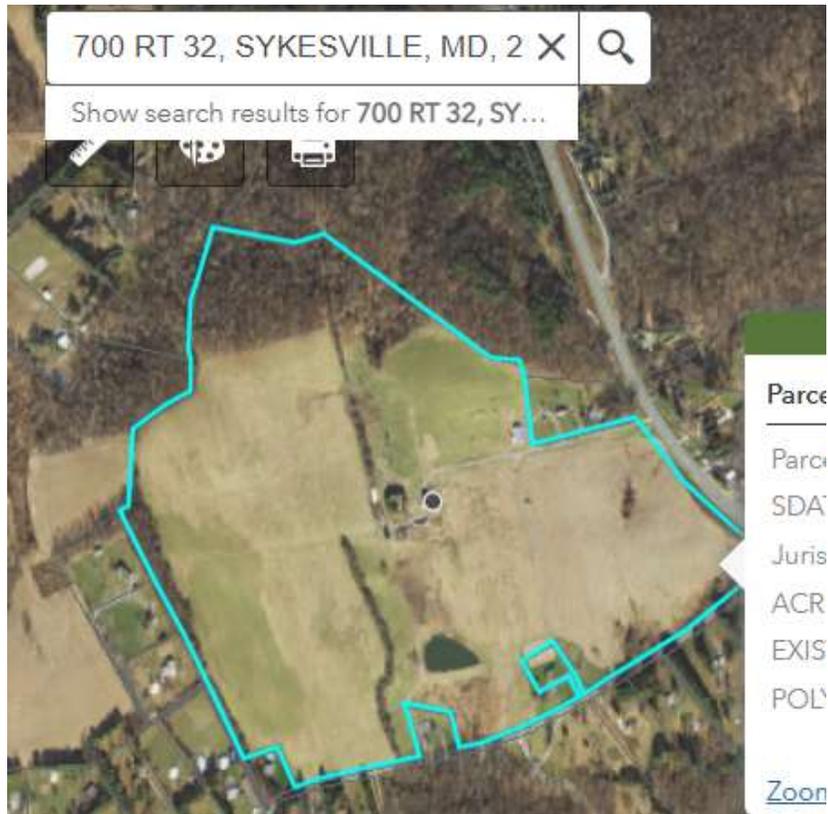
Status: Reserved

Capacity: 2 mw

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

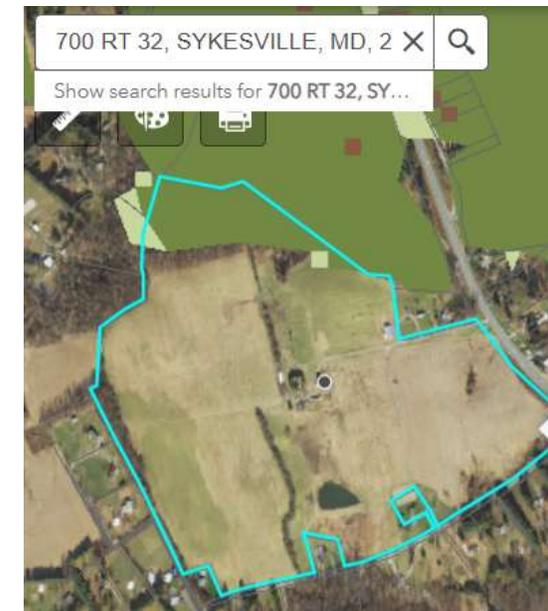
Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP 2018



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year



Green = Targeted Ecological Area
and Green Infrastructure Area

15009 Hanover Pike

(Maps use tax ID number)

Utility: BGE

Program Year: 2

Zip code: 21074

County: Baltimore

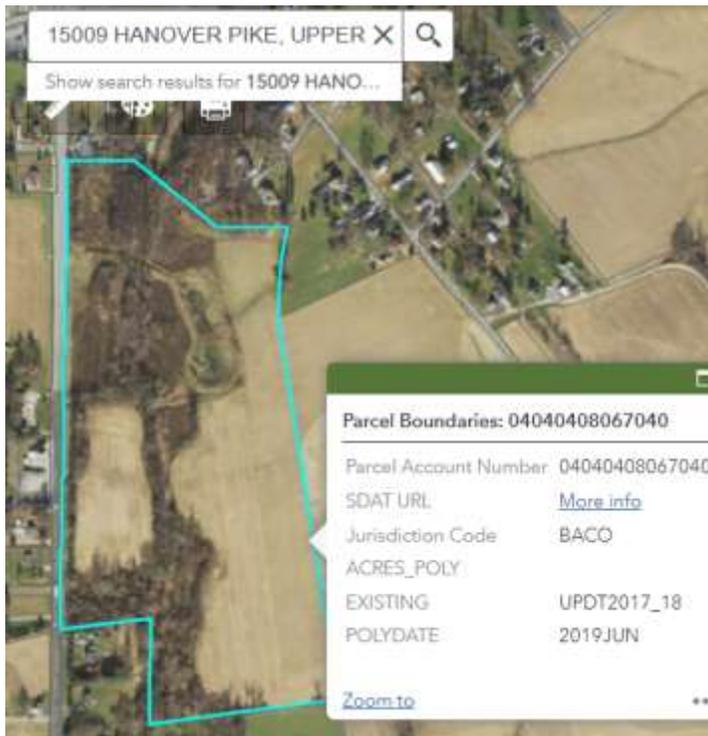
Status: Reserved

Capacity: 1.875 mw

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



SDAT map



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

20920 Old York Road

Utility: BGE
Zip code: 21120
Status: Reserved

Program Year: 2
County: Baltimore
Capacity: 0.45 mw

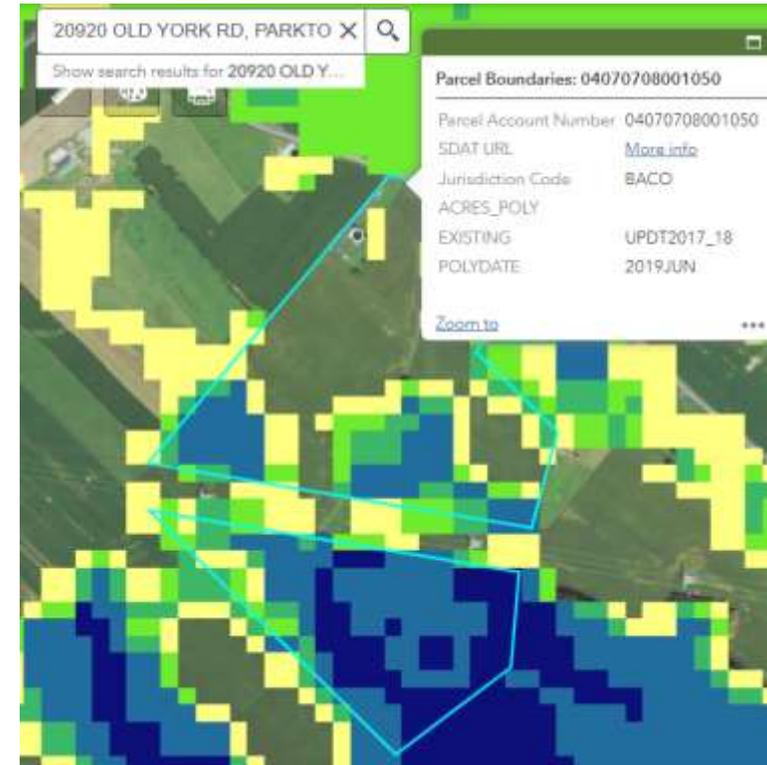
Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

7448 Candlewood Road

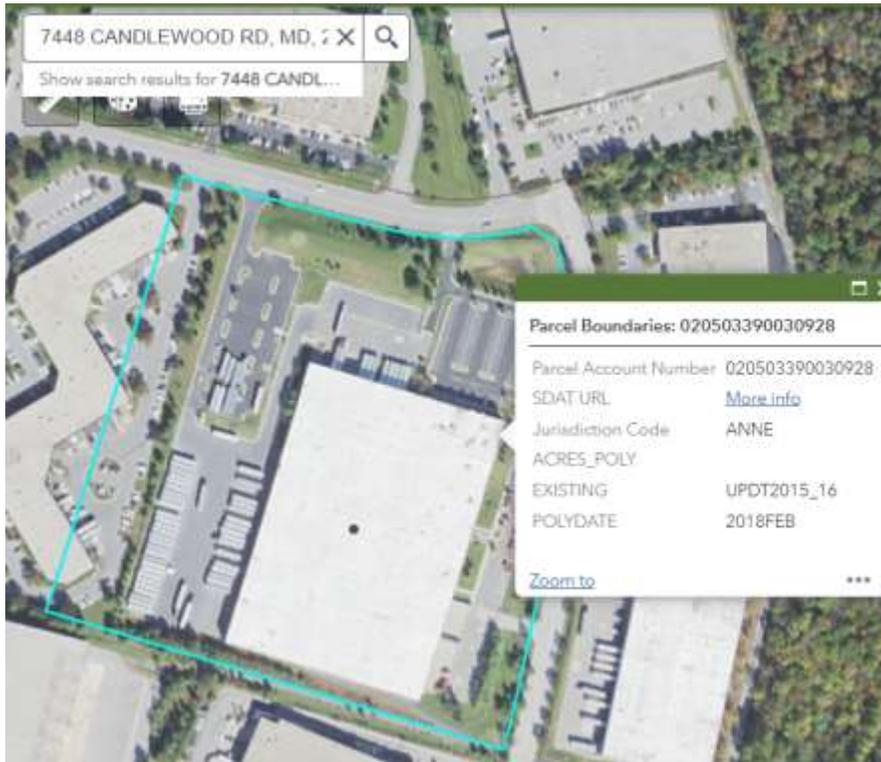
Utility: BGE
Zip code: 21076
Status: Installed

Program Year: 2
County: Anne Arundel
Capacity: 1.51 mw

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

2420 Spencerville Road

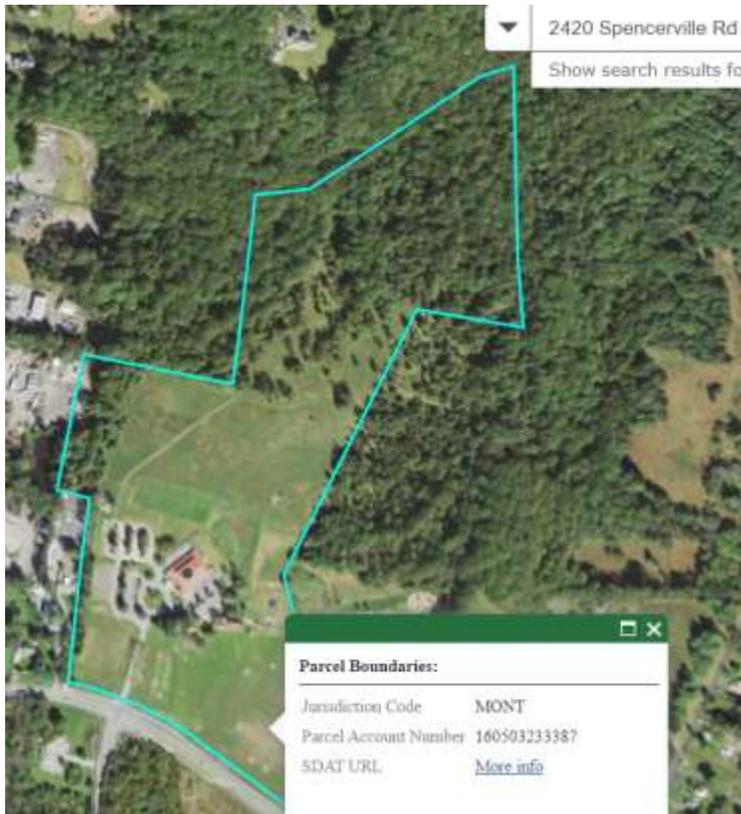
Utility: BGE
Zip code: 20868
Status: Reserved

Program Year: 2
County: Montgomery
Capacity: 2 mw

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

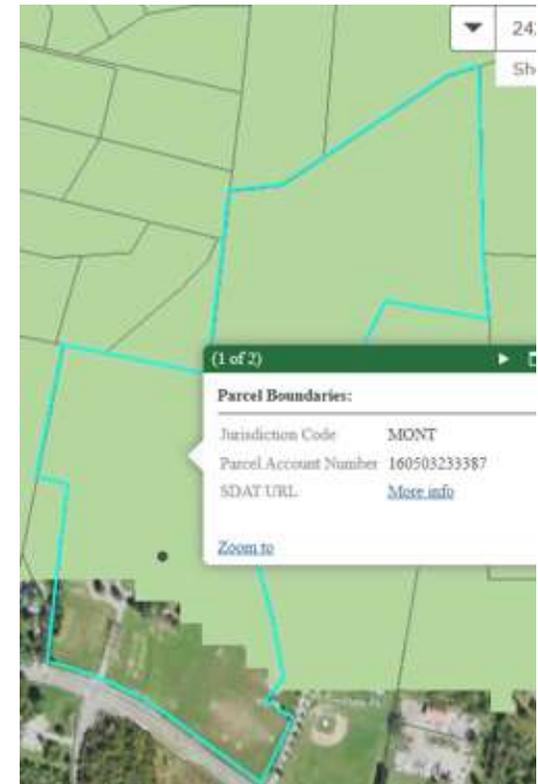
Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year



Green = Targeted Ecological Area

14466 Green Road

(Maps use alternative address of 14503 Green Road)

Utility: BGE

Zip code: 21013

Status: Reserved

Program Year: 2

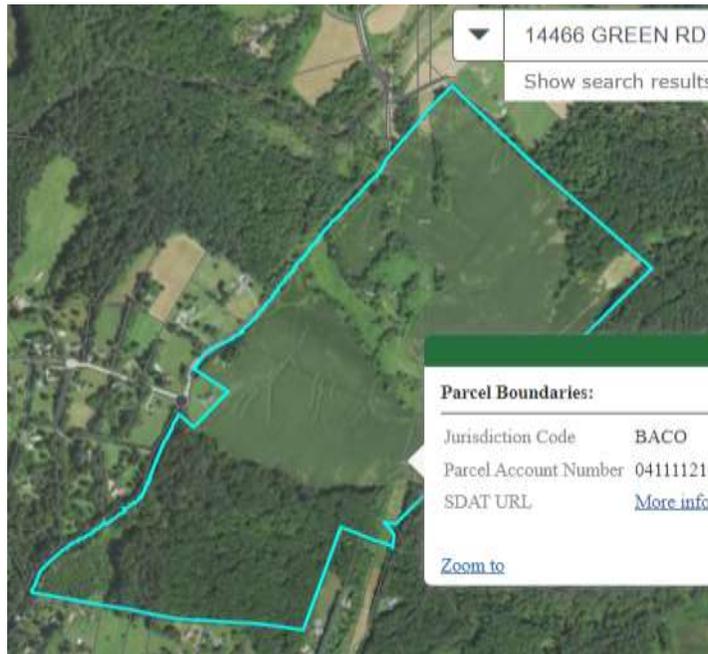
County: Baltimore

Capacity: 2 mw

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

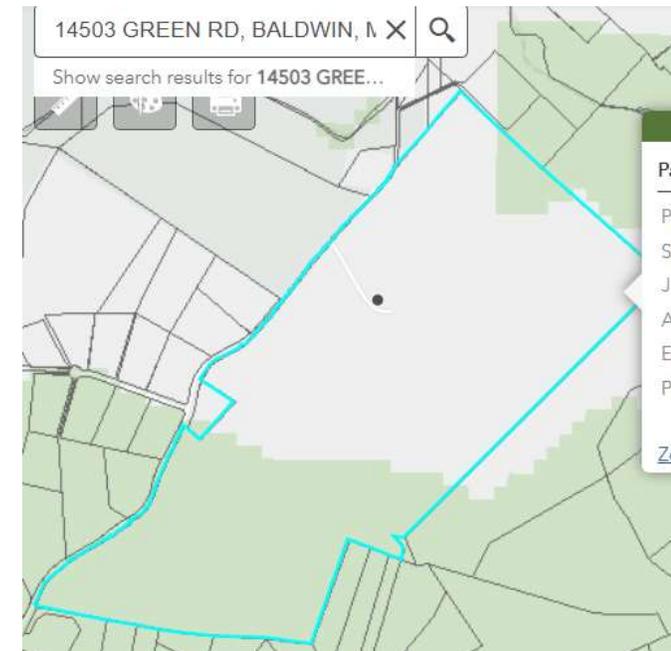
Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year



Green = Targeted Ecological Area

5124 Klees Mill Road S

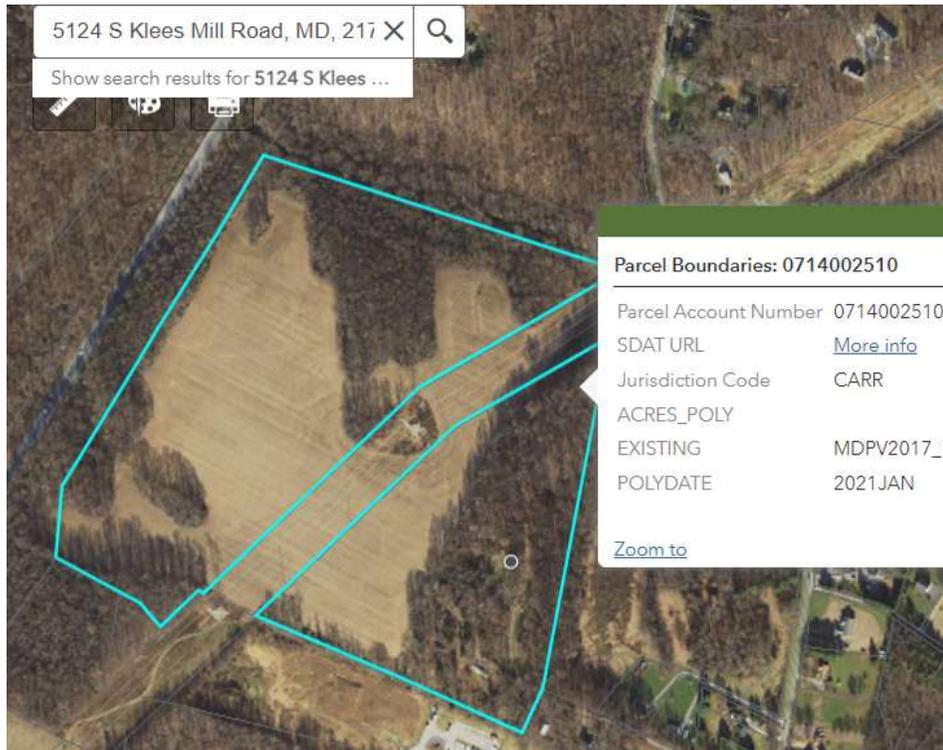
Utility: BGE
Zip code: 21784
Status: Reserved

Program Year: 2
County: Carroll
Capacity: 1.98 mw

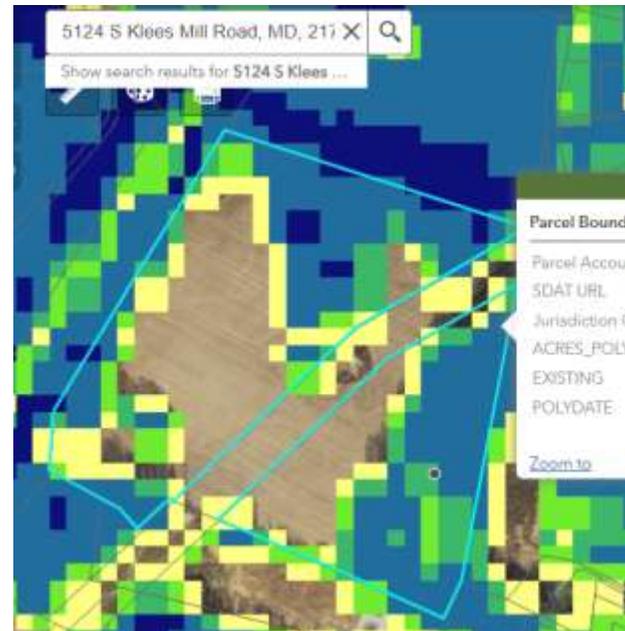
Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year



Green = Targeted Ecological Area

7223 Ambassador Road

Utility: BGE
Zip code: 21244
Status: Installed

Program Year: 2
County: Baltimore
Capacity: 0.3 mw

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP

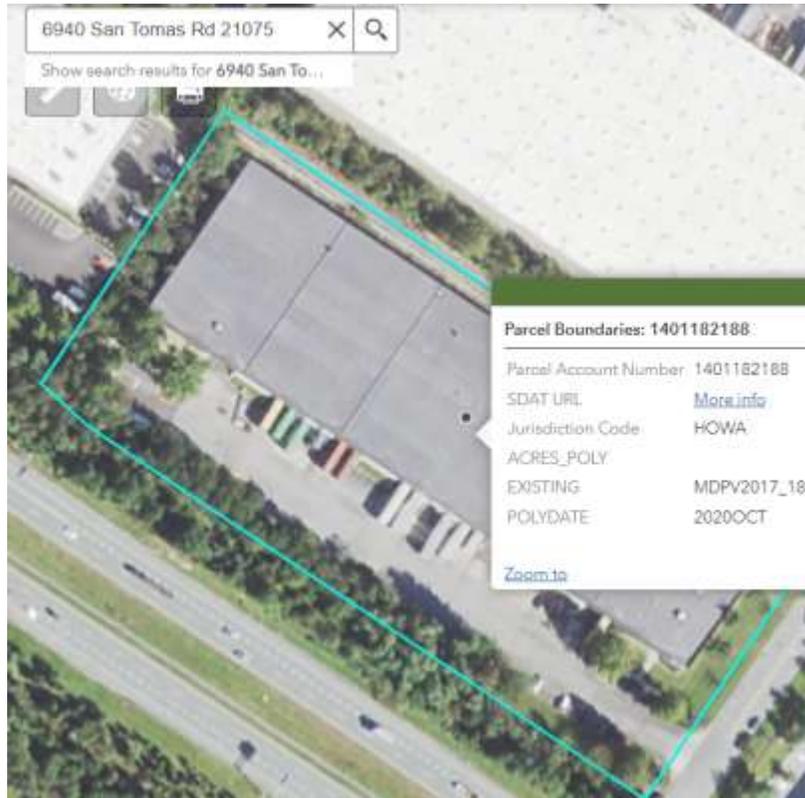


Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

6940 San Tomas Road

Utility: BGE
Zip code: 21075
Status: Installed

Program Year: 2
County: Howard
Capacity: 0.78 mw

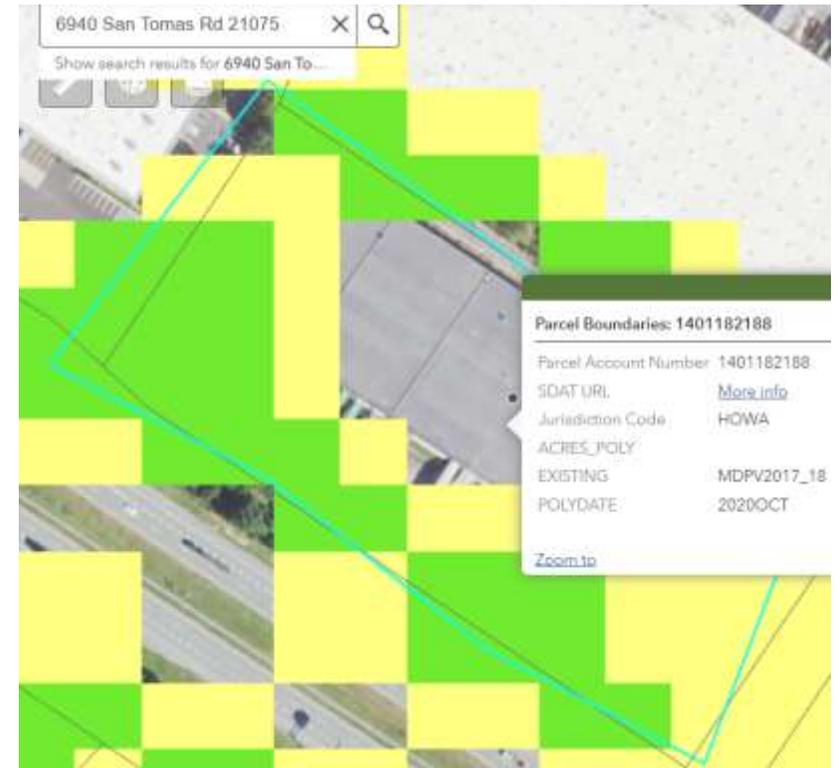


Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable

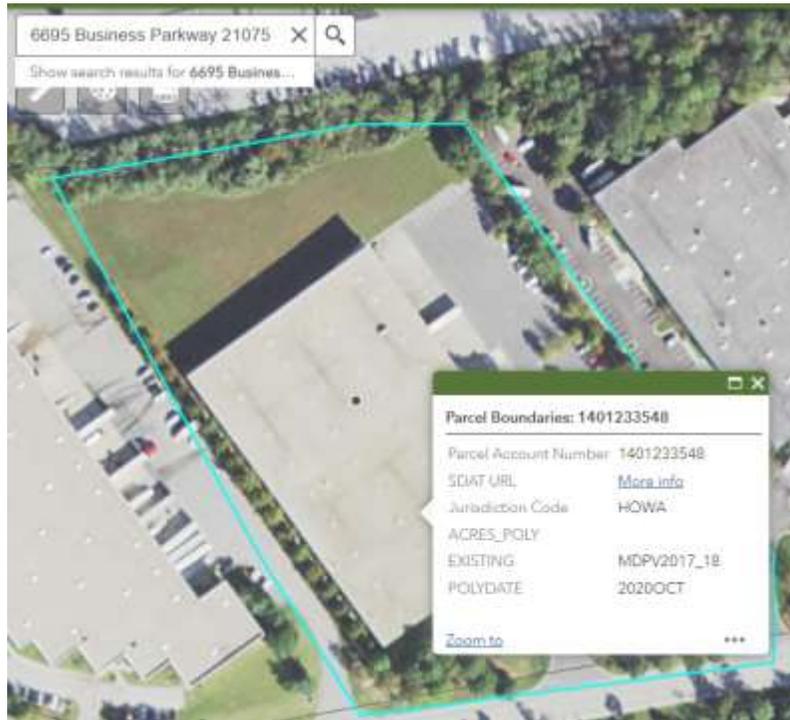


Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

6695 Business Parkway

Utility: BGE
Zip code: 21075
Status: Installed

Program Year: 2
County: Howard
Capacity: 0.54 mw

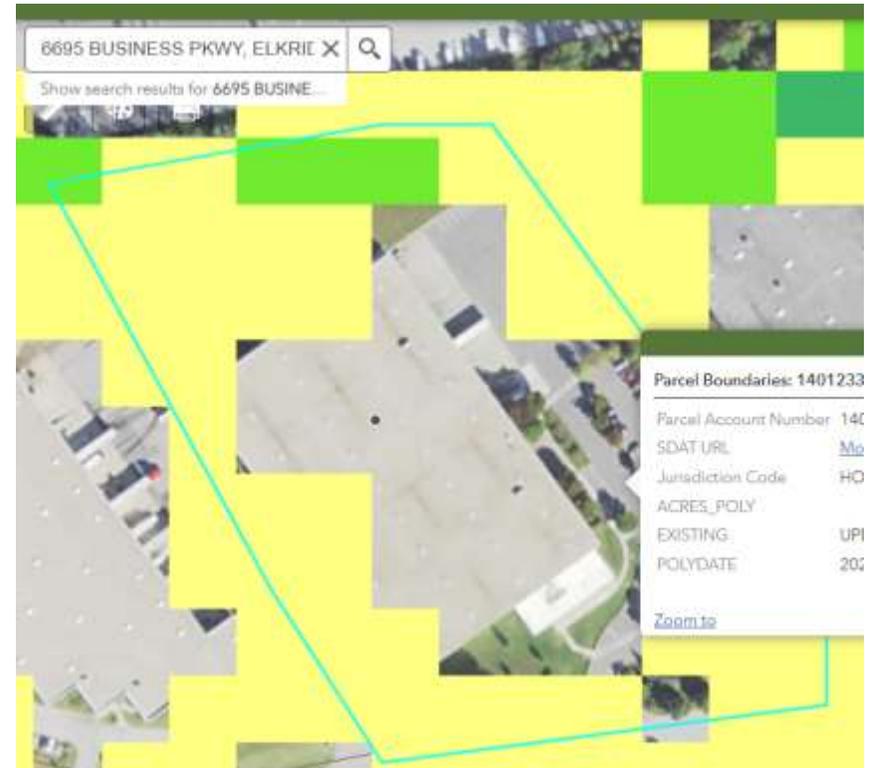


Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable

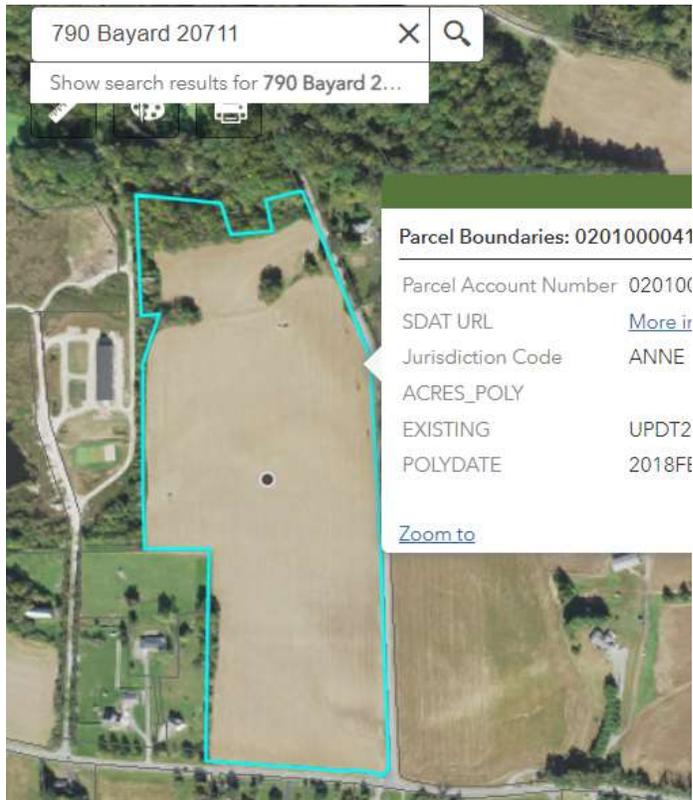


Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

790 Bayard Road

Utility: BGE
Zip code: 20711
Status: Reserved

Program Year: 2
County: Anne Arundel
Capacity: 2 mw

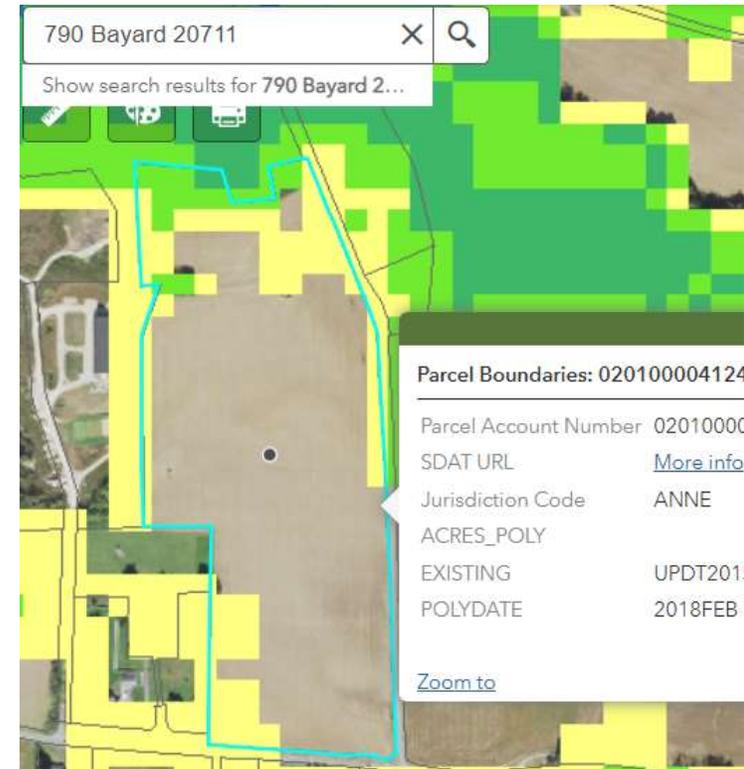


Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

6210 Days Cove Road

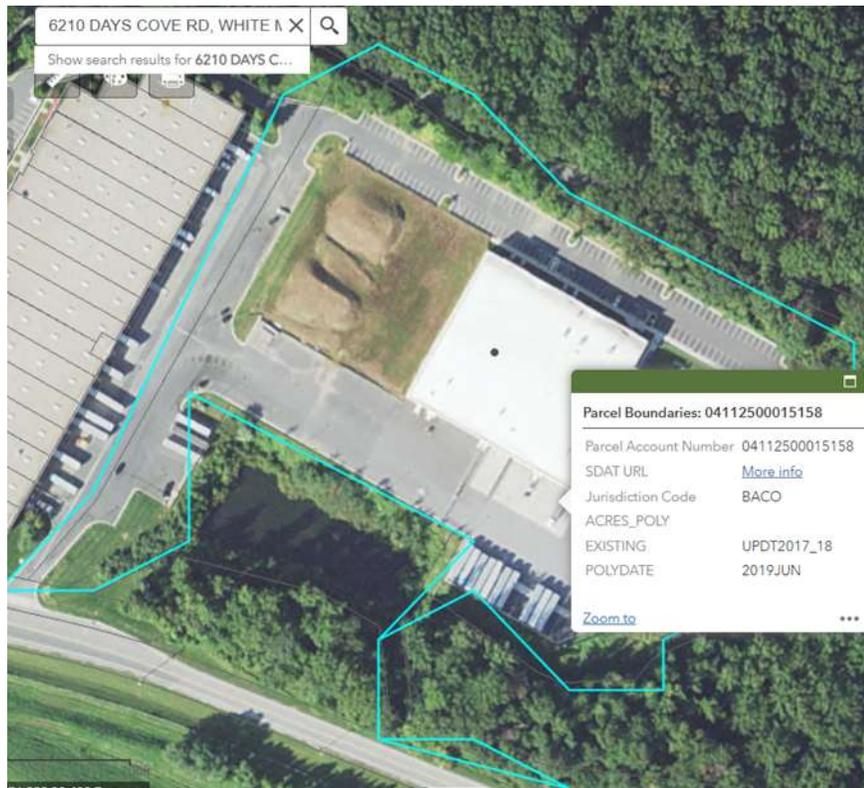
Utility: BGE
Zip code: 21162
Status: Installed

Program Year: 2
County: Baltimore
Capacity: 0.54 mw

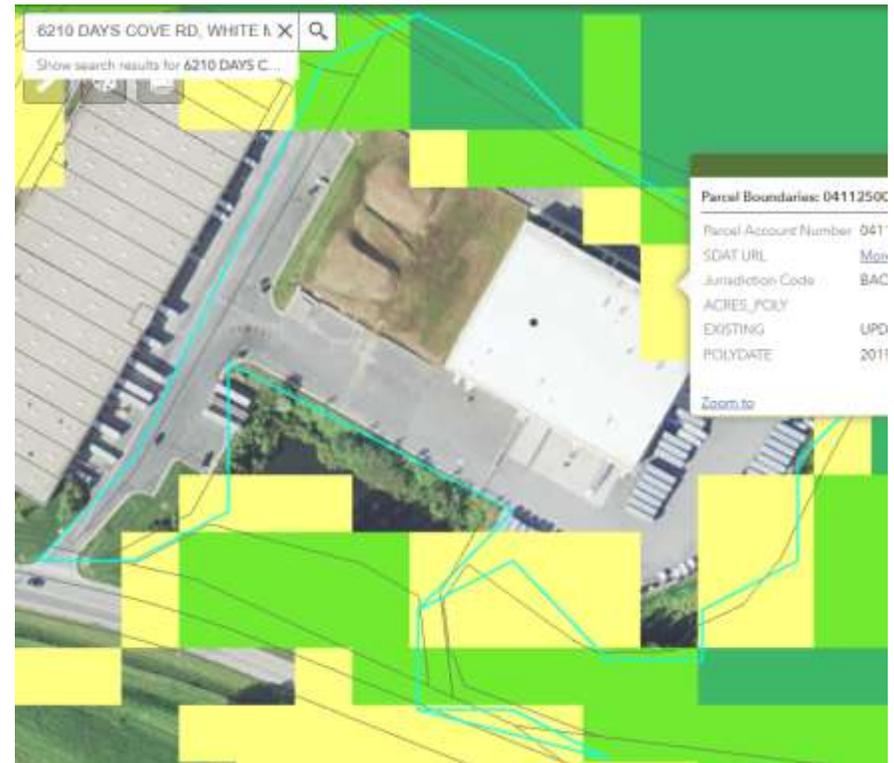
Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

6685 Santa Barbara Court

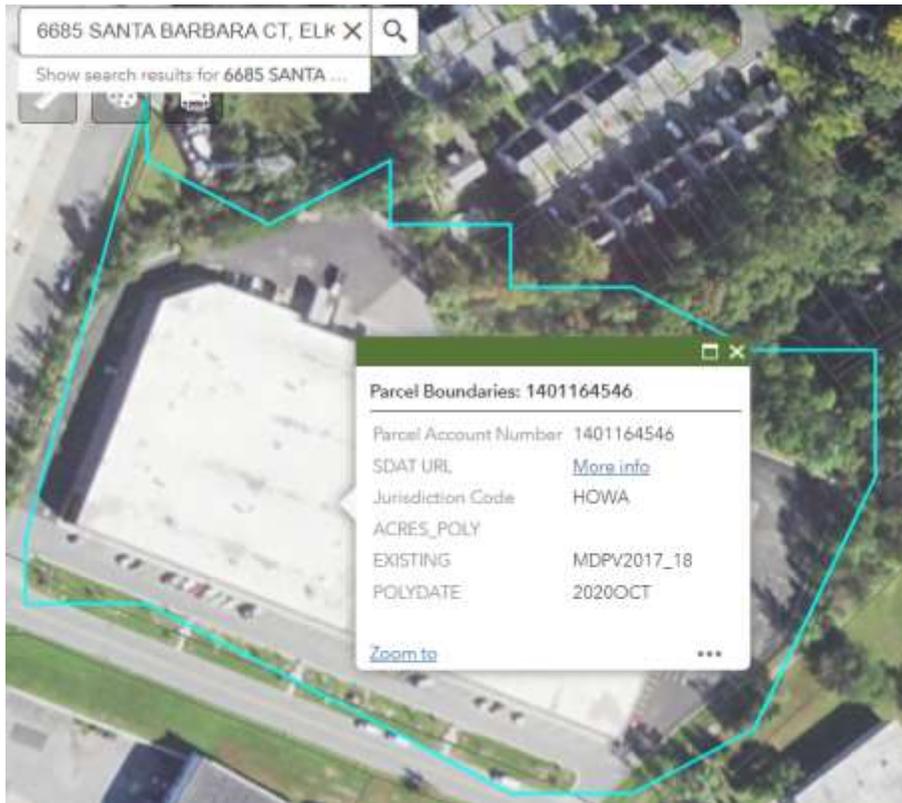
Utility: BGE
Zip code: 21075
Status: Installed

Program Year: 2
County: Howard
Capacity: 1.08 mw

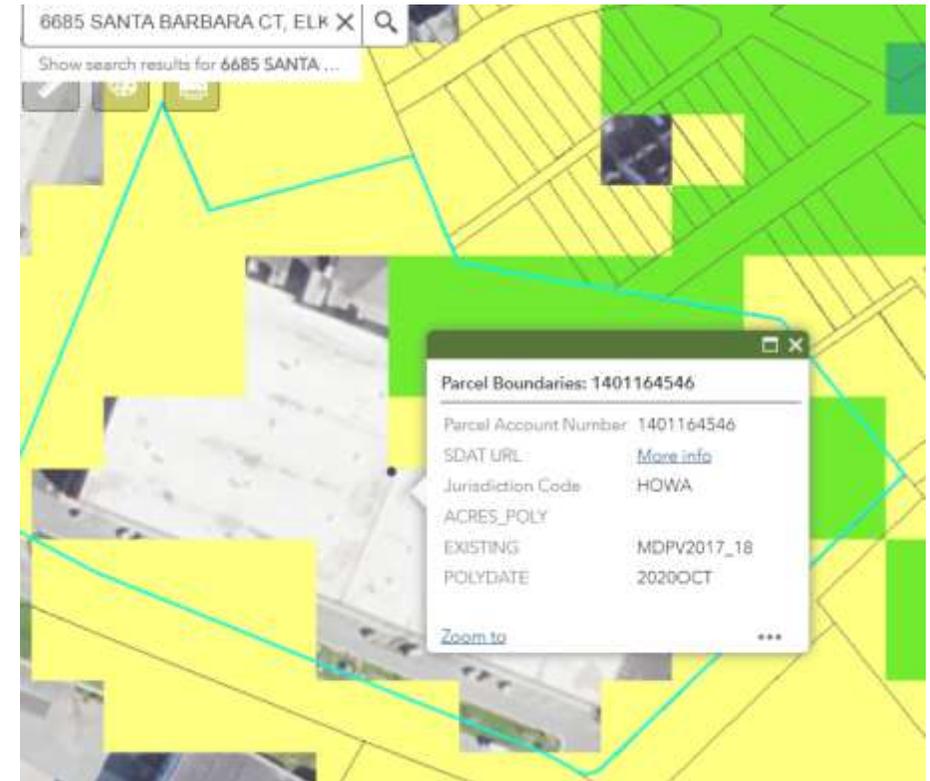
Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP 2018



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

5963 Franklin Gibson Road

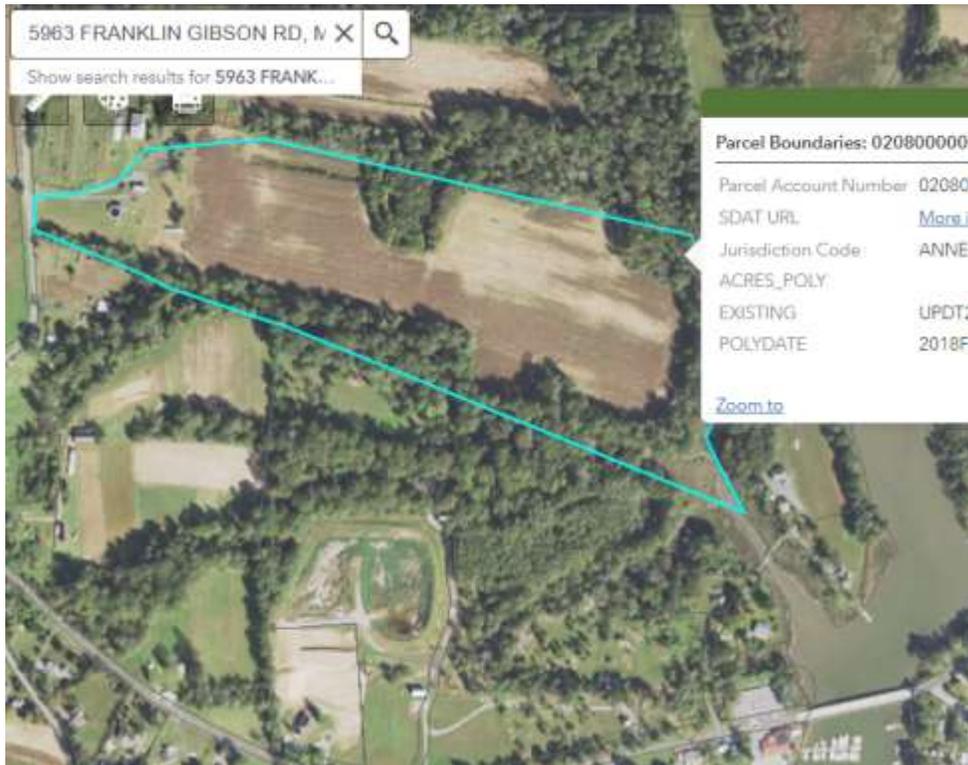
Utility: BGE
Zip code: 20779
Status: Installed

Program Year: 2
County: Anne Arundel
Capacity: 1.487 mw

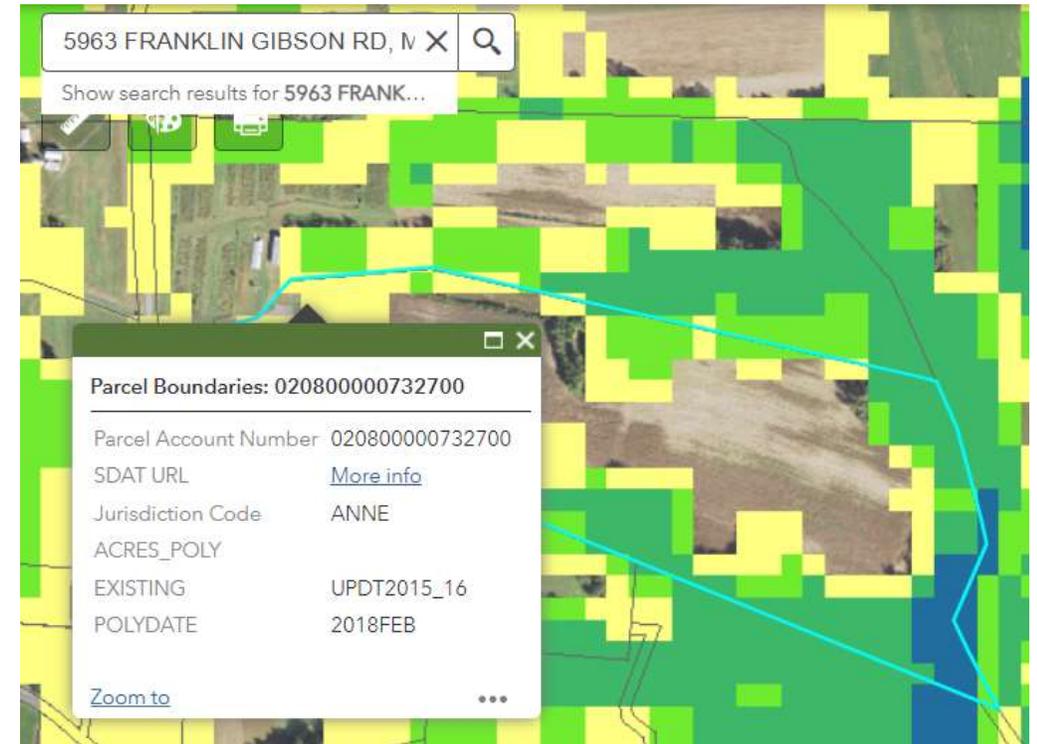
Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

1139 Monkton Road

Utility: BGE
Zip code: 21111
Status: Reserved

Program Year: 2
County: Baltimore
Capacity: 1.983 mw

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP 2018



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

4913 Sands Road

(Maps show 4917 Sands Rd, per local permits)

Utility: BGE

Program Year: 2

Zip code: 20711

County: Anne Arundel

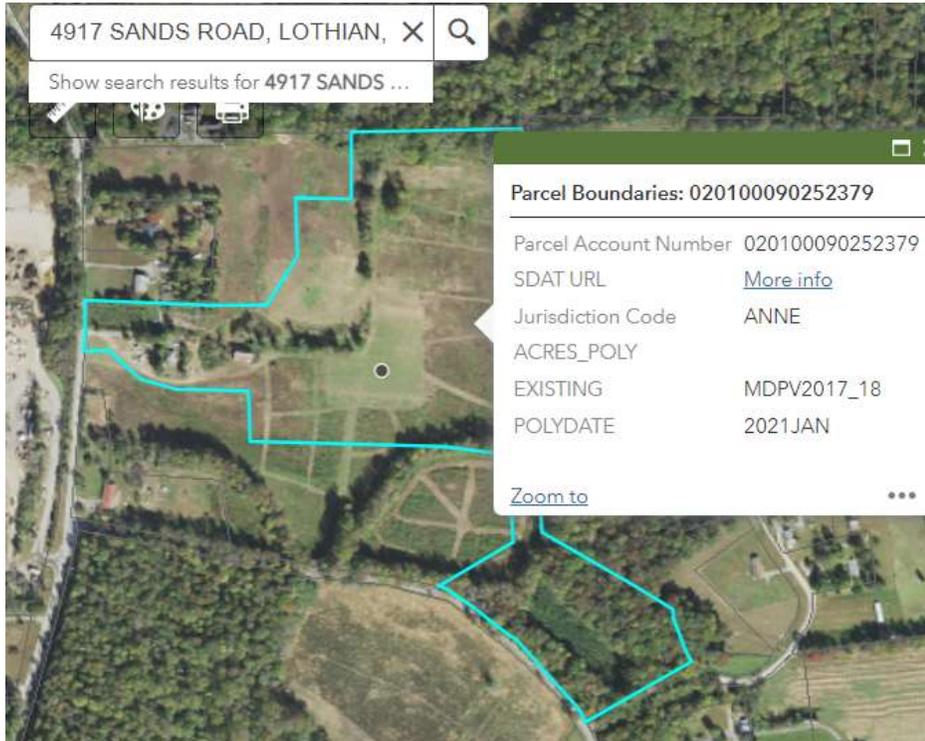
Status: Reserved

Capacity: 1.984 mw

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year



Green = Targeted Ecological Area

501 Bayard Road

Utility: BGE
Zip code: 20711
Status: Reserved

Program Year: 3
County: Anne Arundel
Capacity: 1.983 mw

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

18627 Falls Road

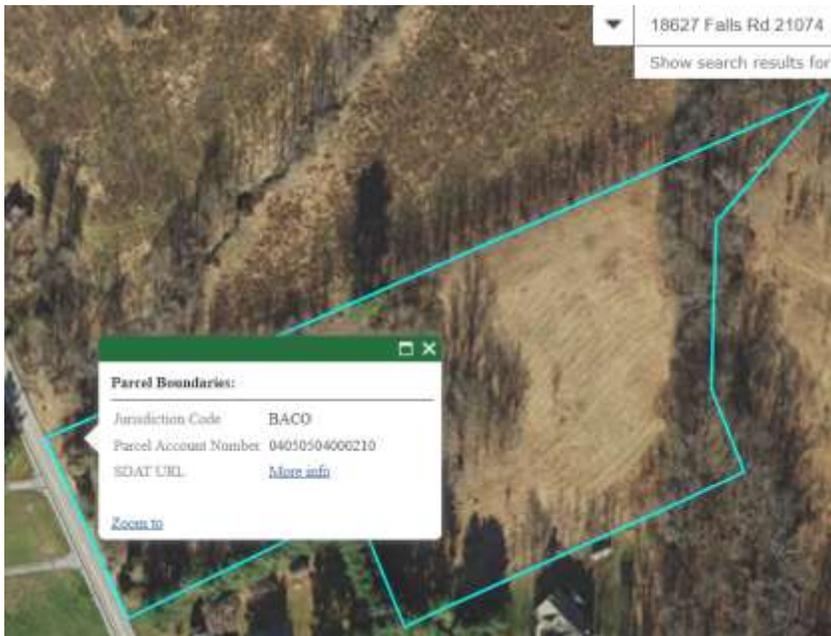
Utility: BGE
Zip code: 21074
Status: Reserved

Program Year: 2
County: Baltimore
Capacity: 1.7 mw

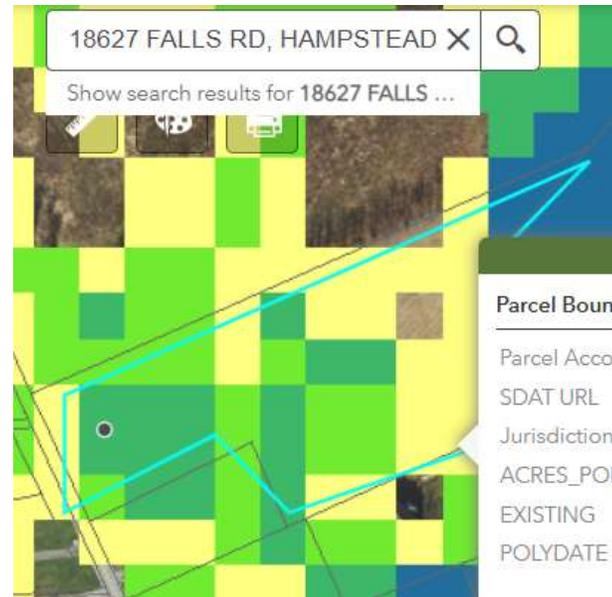
Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

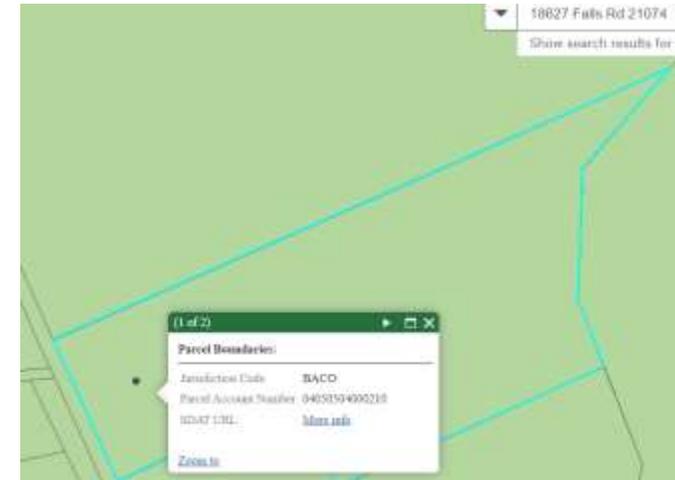
Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year



Green = Targeted Ecological Area

4803 Hollins Ferry Road

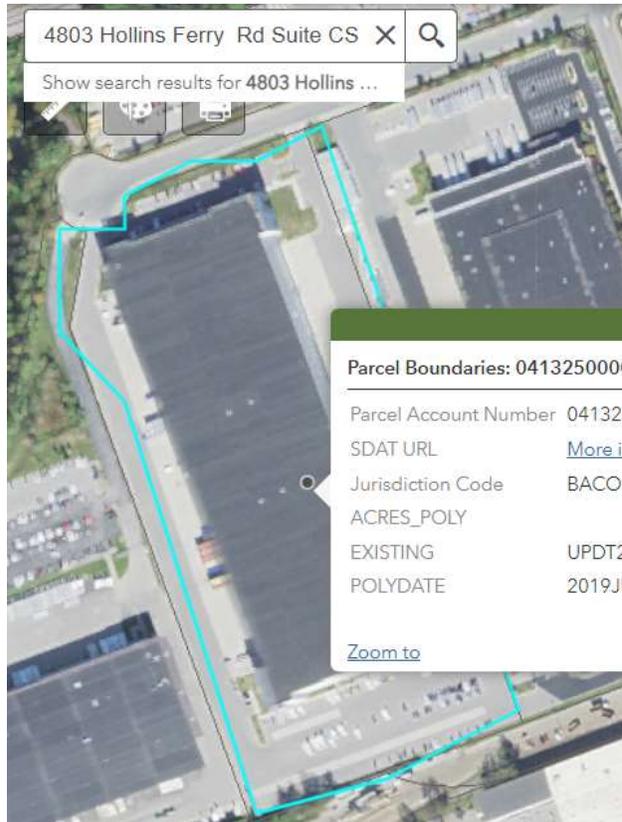
Utility: BGE
Zip code: 21227
Status: Installed

Program Year: 2
County: Baltimore
Capacity: 1.5 mw

Environmental Features of Parcel

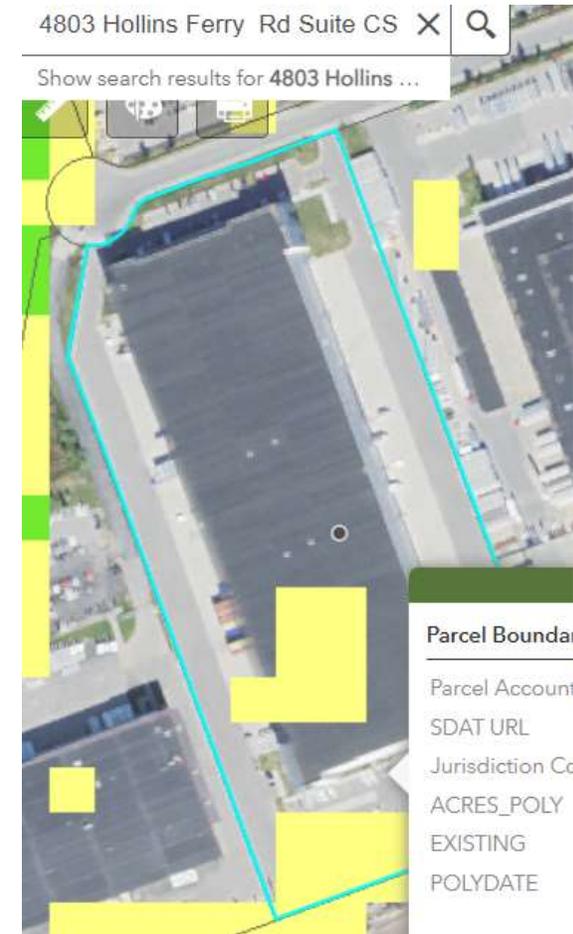
Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP

Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year



632 Freeland Road

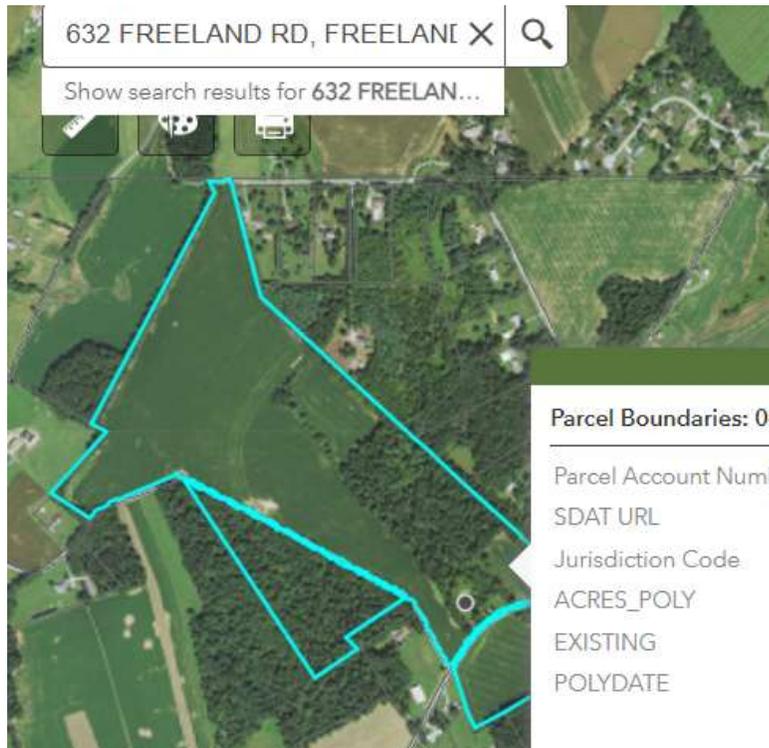
Utility: BGE
Zip code: 21053
Status: Installed

Program Year: 3
County: Baltimore
Capacity: 1.723 mw

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

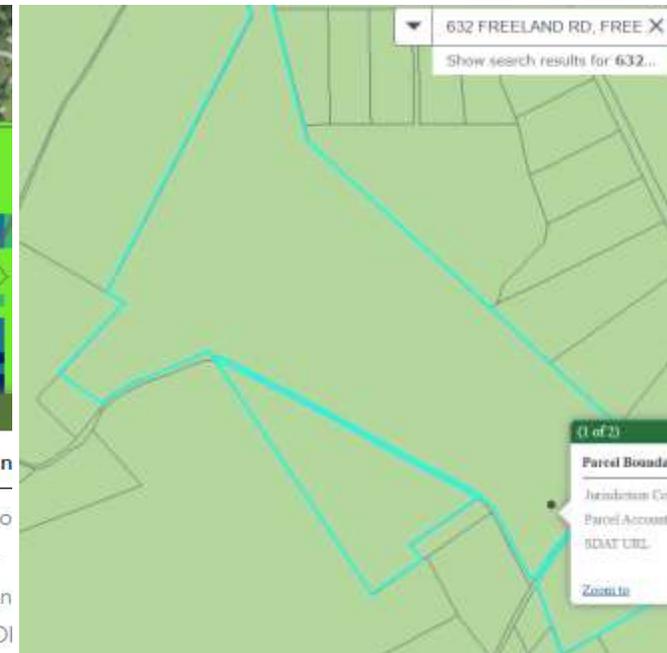
Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year



Green = Targeted Ecological Area

630 Hanover Pike, Suites A, B, C

Utility: BGE

Zip code: 21074

Status: Installed

Program Year: 3

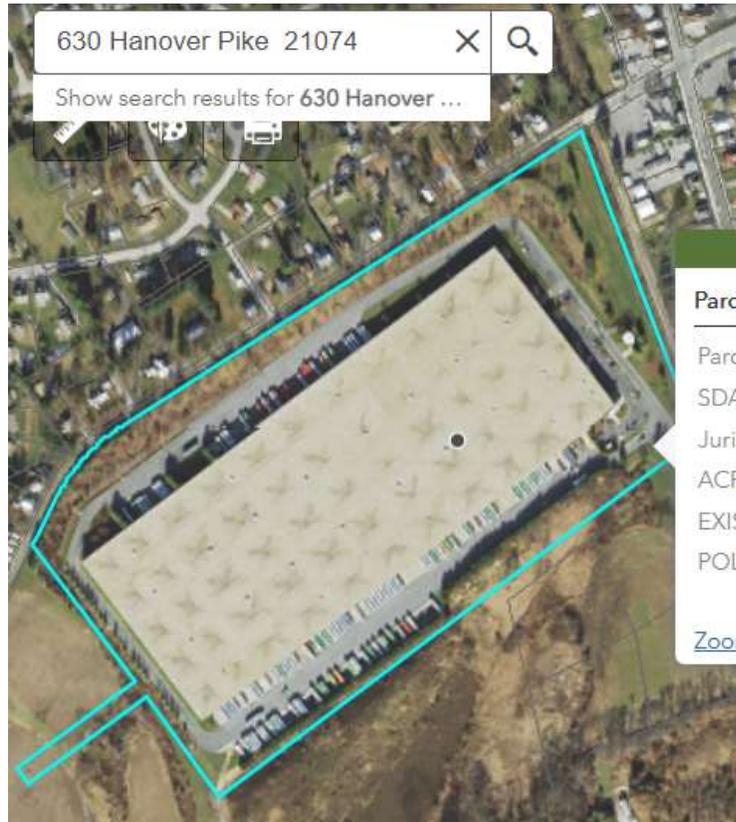
County: Carroll

Capacity: 6 mw total

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP 2018

OUTDATED GIS LAYER

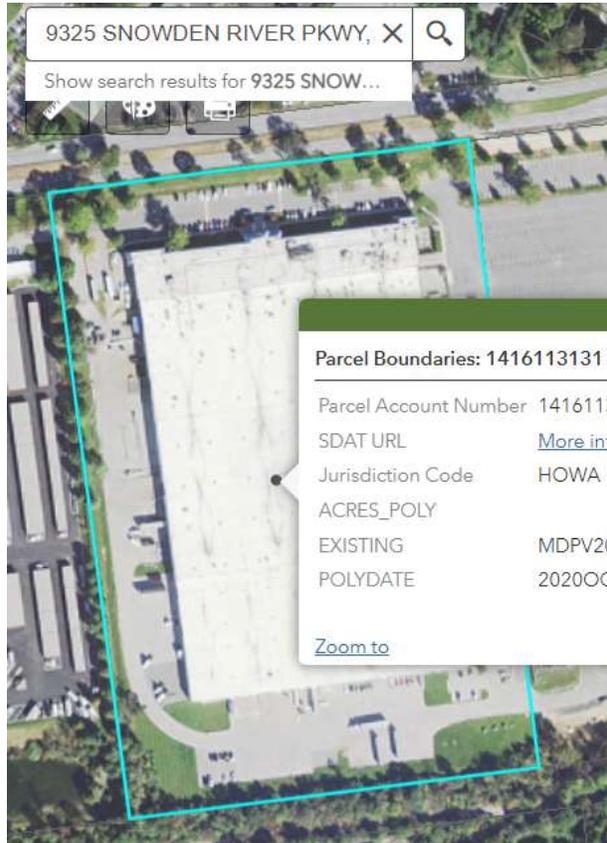


Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

9325 Snowden River Parkway

Utility: BGE
Zip code: 21046
Status: Installed

Program Year: 3
County: Howard
Capacity: 1.98 mw

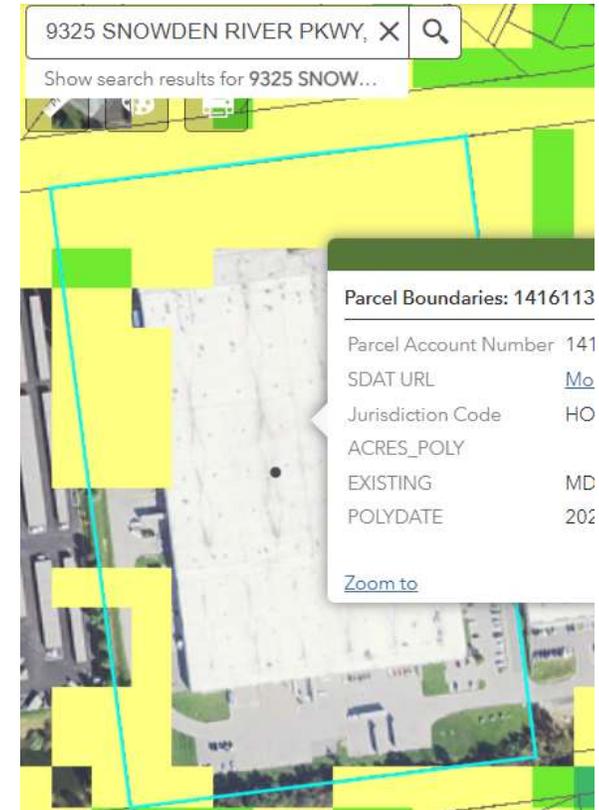


Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

2316 Ridge Road

(Maps use SDAT address)

Utility: BGE

Program Year: 3

Zip code: 21244

County: Baltimore

Status: Reserved

Capacity: 2 mw



Aerial image of parcel
NAIP 2018

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

Wakefield Valley Road (Maps use GPS

address 39 32 5244N, 77 04 1640W)

Utility: BGE

Program Year: 3

Zip code: 21776

County: Carroll

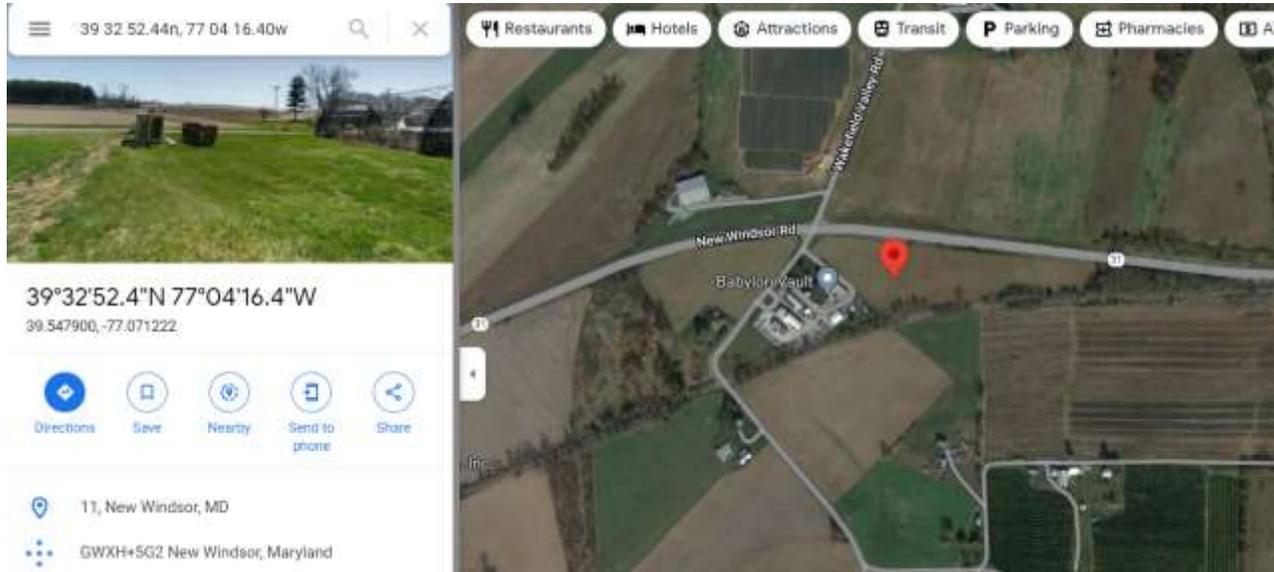
Status: Reserved

Capacity: 0.495 mw

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable



Google maps aerial image of GPS coordinates



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

5350 Holabird Avenue

Utility: BGE

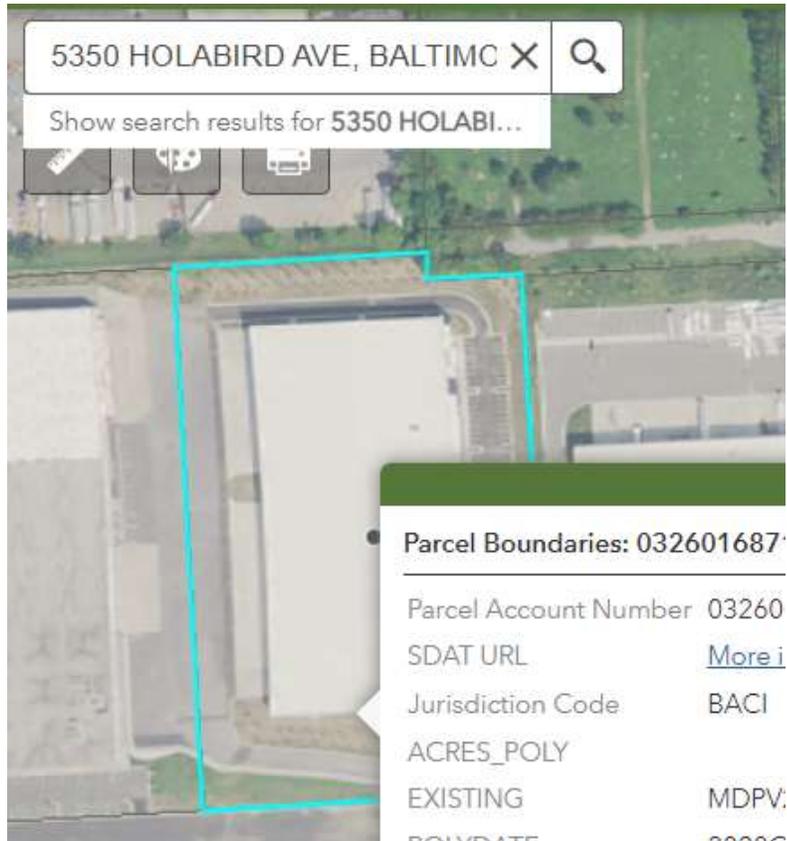
Zip code: 21224

Status: Reserved

Program Year: 3

City: Baltimore

Capacity: 0.84 mw

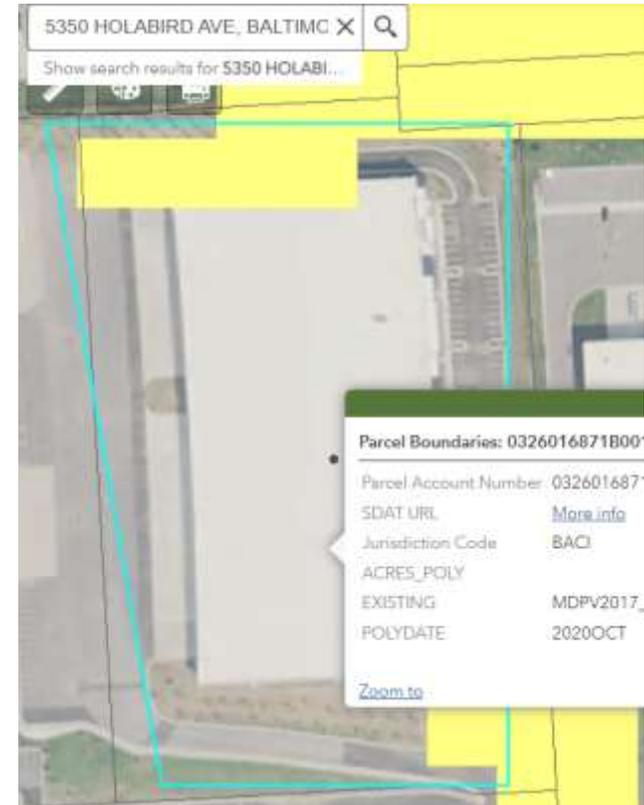


Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

5300 Holabird Avenue

Utility: BGE

Zip code: 21224

Status: Reserved

Program Year: 3

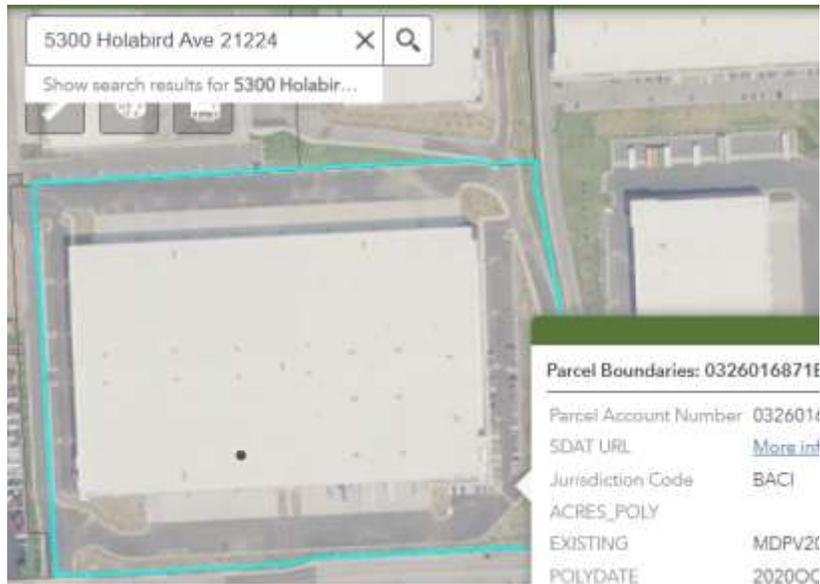
City of Baltimore

Capacity: 1.02 mw

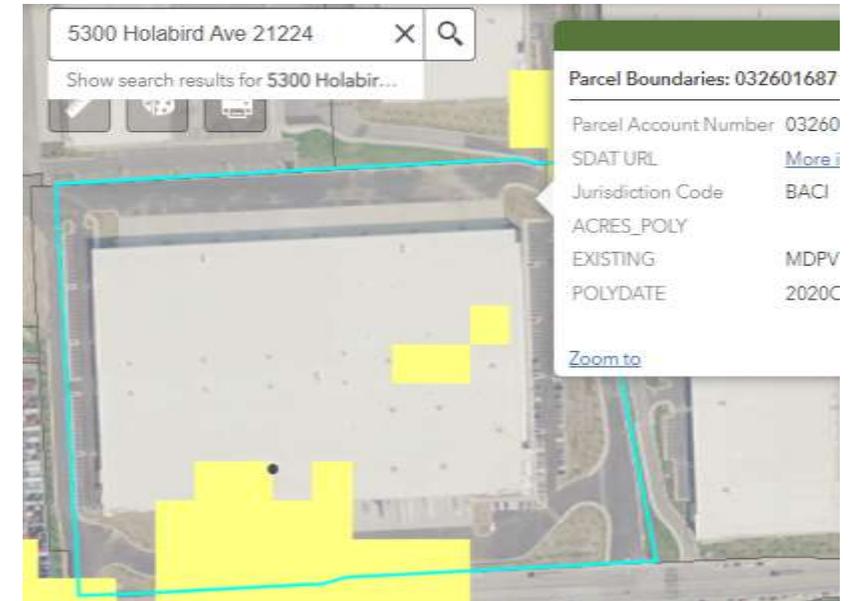
Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

325 Woodward Road

Utility: BGE

Zip code: 21557

Status: Reserved

Program Year: 3

County: Carroll

Capacity: 0.684 mw

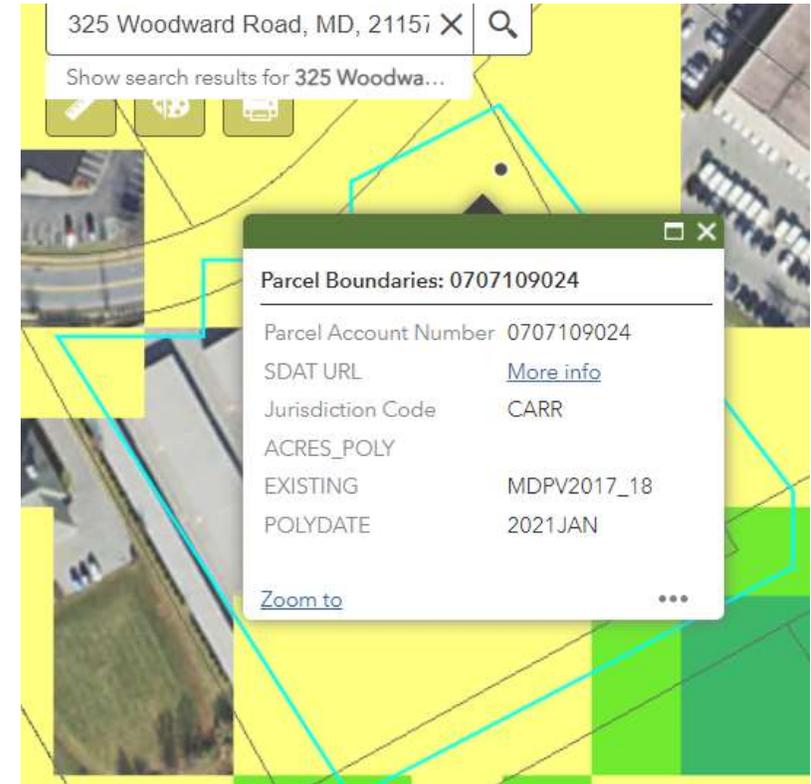


Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

3507 Enterprise Rd

(Maps show parcel 0143)

Utility: BGE

Program Year: 3

Zip code: 20721

County: Prince Georges

Status: Reserved

Capacity: 1.35 mw

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

6160 Ten Oaks Road

Utility: BGE
Zip code: 21029
Status: Reserved

Program Year: 4
County: Howard
Capacity: 2 mw

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP

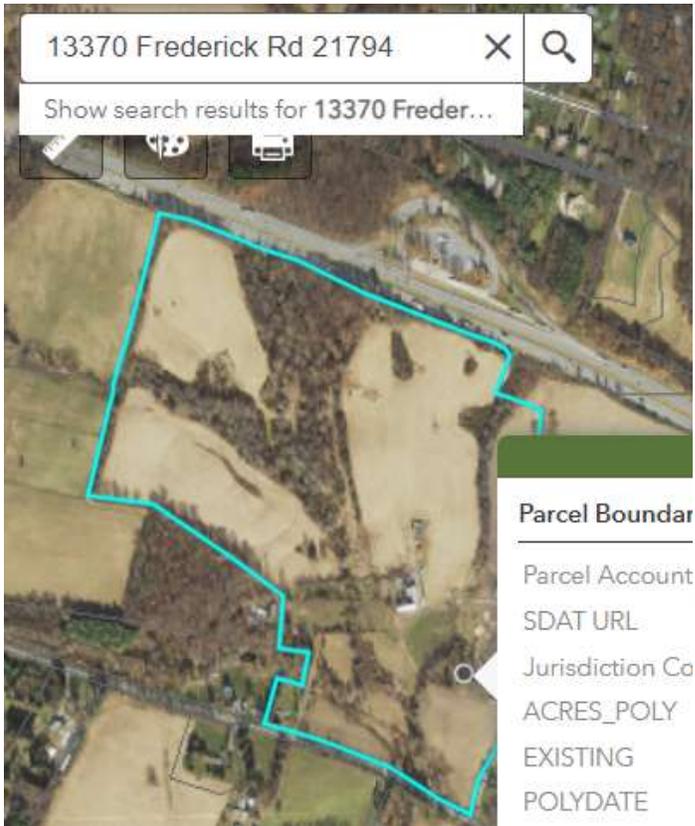


Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

13370 Frederick Road

Utility: BGE
Zip code: 21794
Status: Reserved

Program Year: 4
County: Howard
Capacity: 2 mw

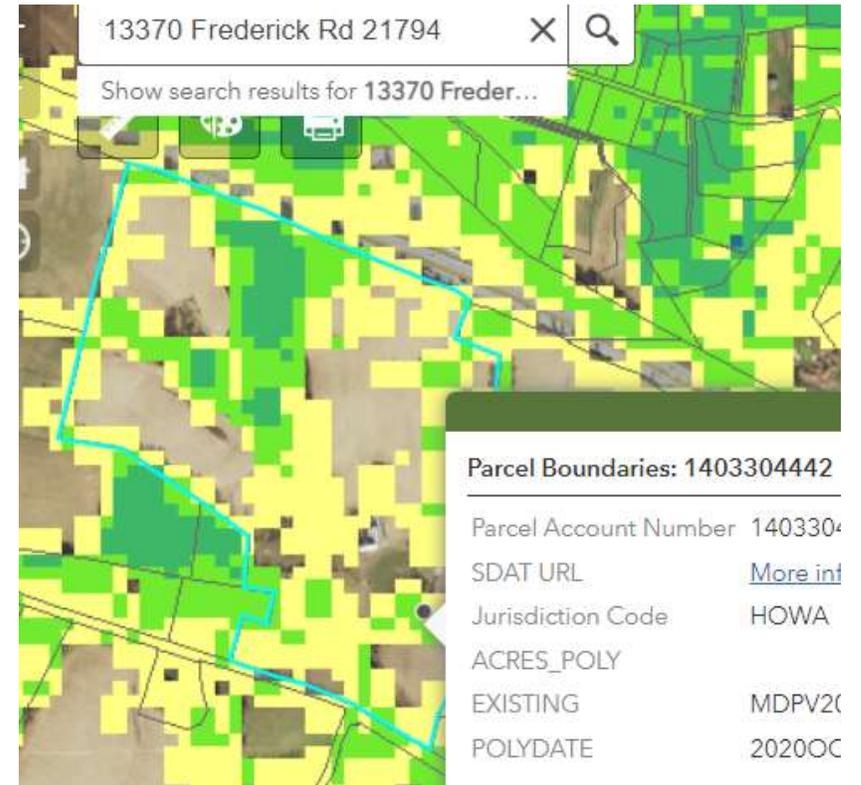


Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable

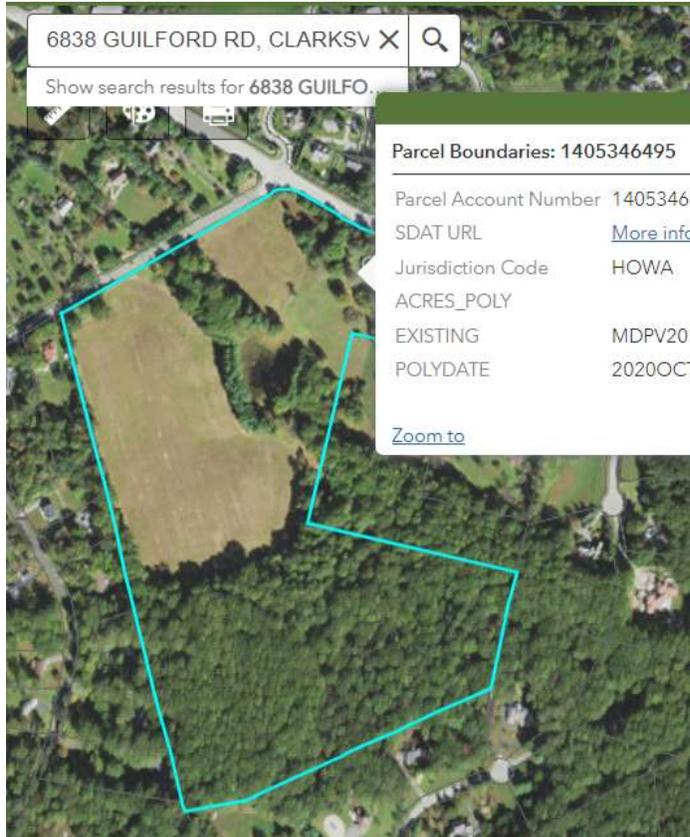


Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

6838 Guilford Road

Utility: BGE
Zip code: 21029
Status: Reserved

Program Year: 4
County: Howard
Capacity: 2 mw



Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

10820 Gilroy Road

Utility: BGE
Zip code: 21031
Status: Installed

Program Year: 4
County: Baltimore
Capacity: 0.5 mw

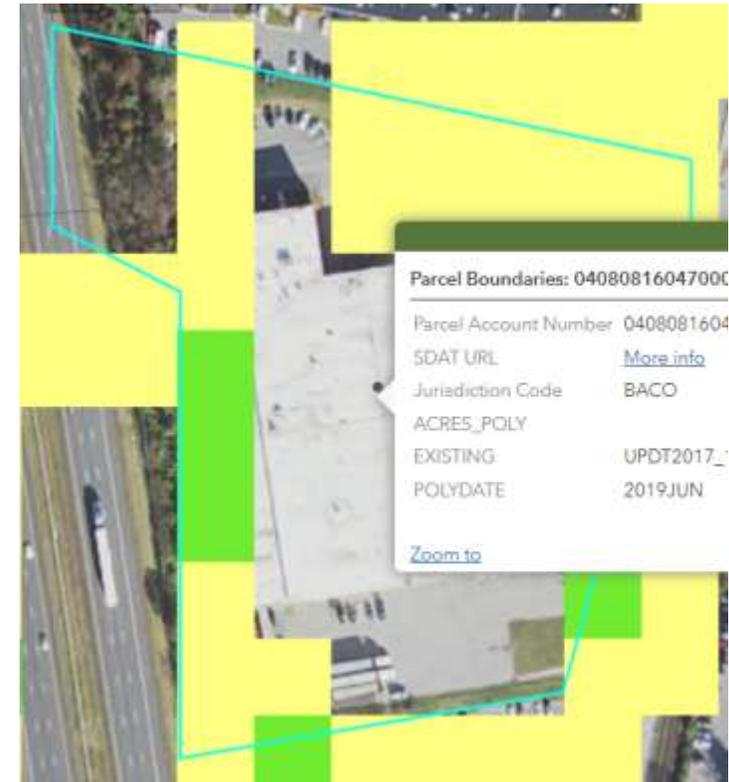


Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

7100 Holladay Tyler Road

(Two additional projects here under year 5)

Utility: BGE

Program Year: 4

Zip code: 20769

County: Prince Georges

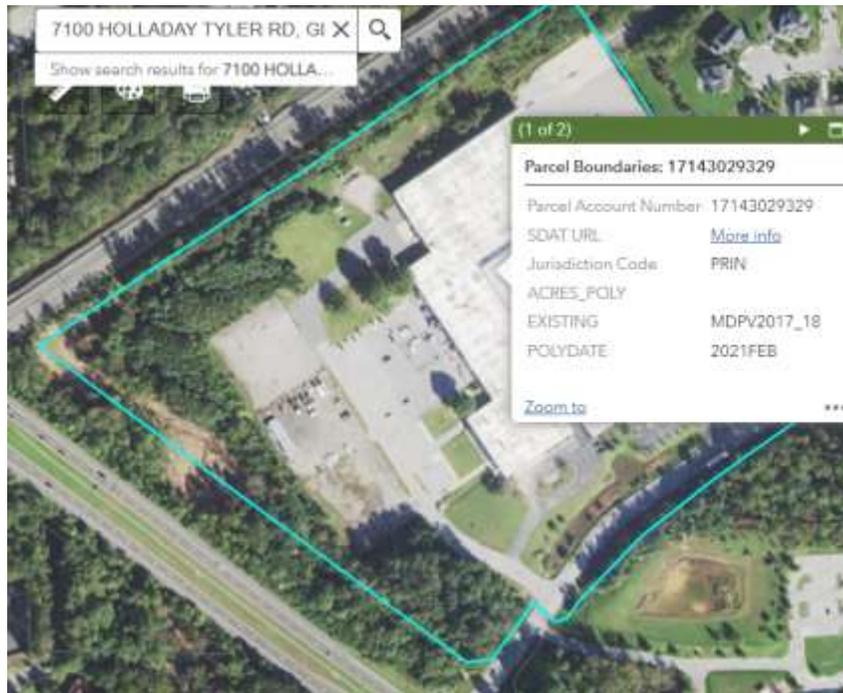
Status: Reserved

Capacity: 0.6 mw

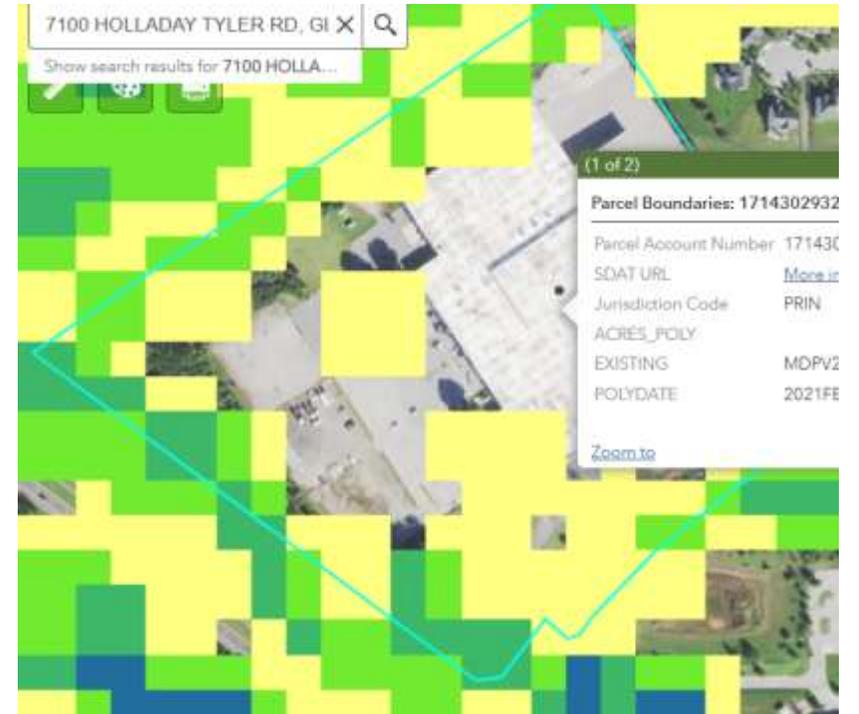
Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP

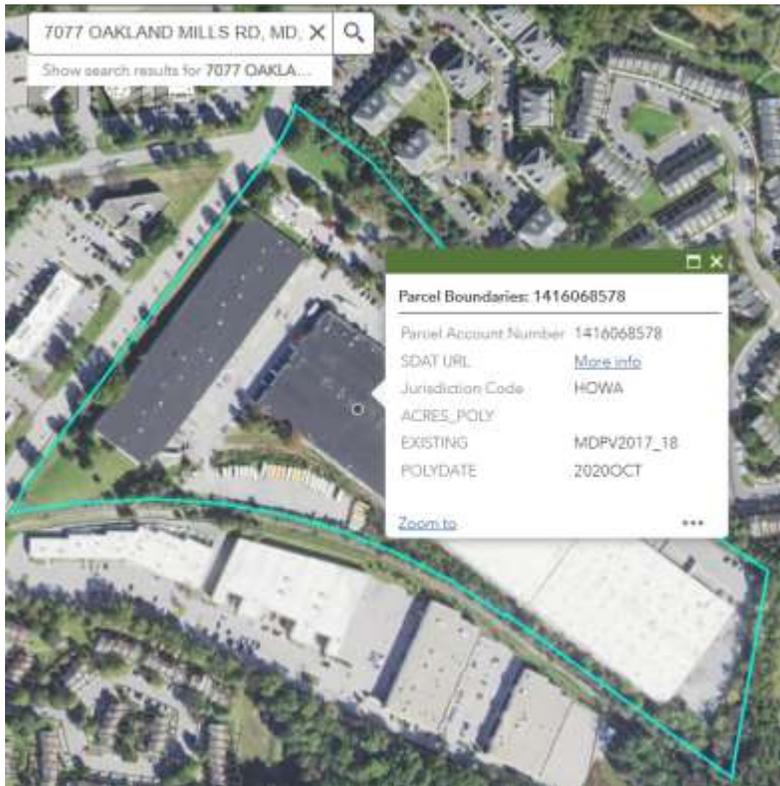


Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

7077 Oakland Mills Road (Maps use SDAT address listed as 7079 Oakland Mills Road)

Utility: BGE
Zip code: 21046
Status: Installed

Program Year: 4
County: Howard
Capacity: 0.750 mw

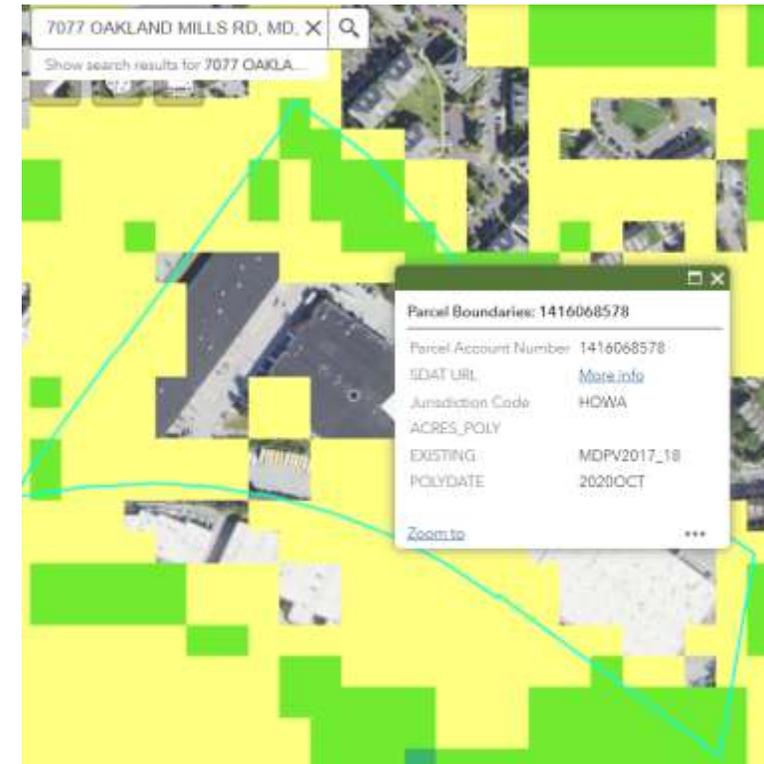


Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable

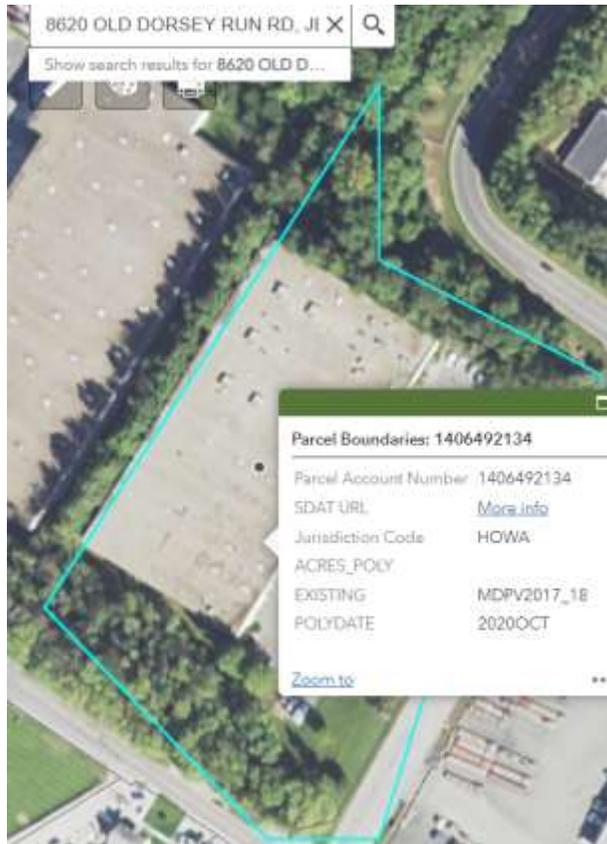


Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

8620 Old Dorsey Run Road

Utility: BGE
Zip code: 20794
Status: Installed

Program Year: 4
County: Howard
Capacity: 0.4 mw



Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

8240 Preston Court

Utility: BGE
Zip code: 20794
Status: Installed

Program Year: 4
County: Howard
Capacity: 0.45 mw



Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

6930 San Tomas Road

(Maps assume zip code is 71075)

Utility: BGE

Program Year: 4

Zip code: 21074

County: Howard

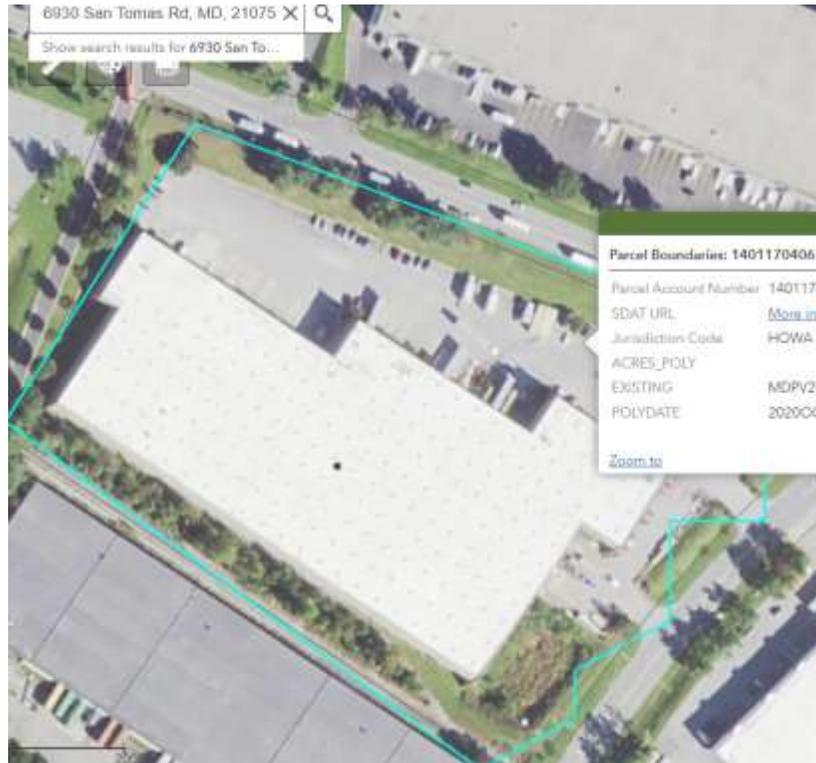
Status: Installed

Capacity: 0.85 mw

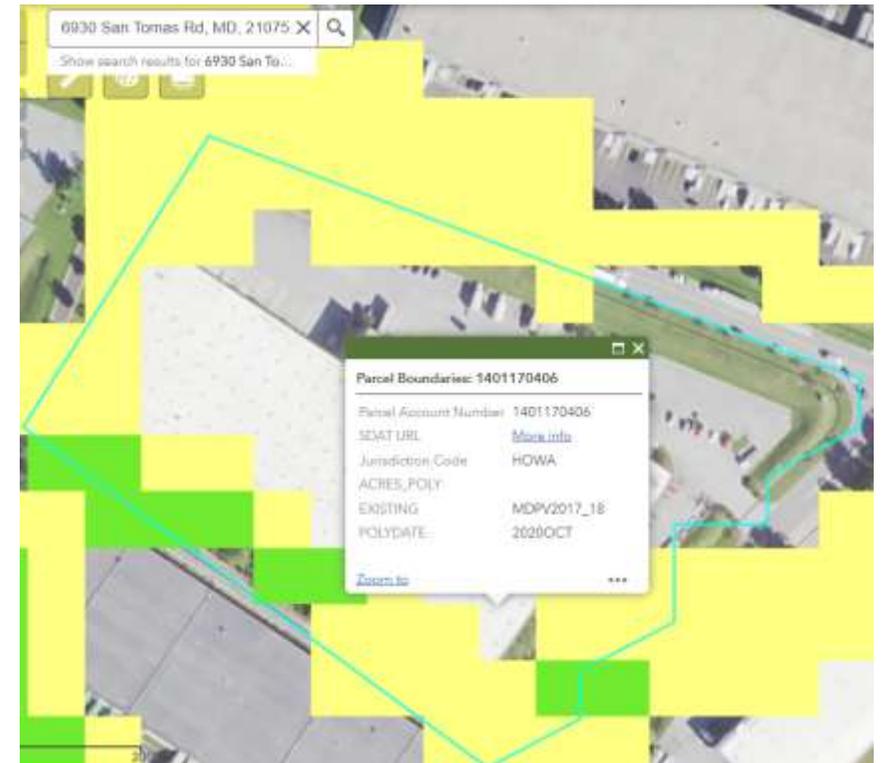
Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

1332 Londonstown Blvd.

Utility: BGE

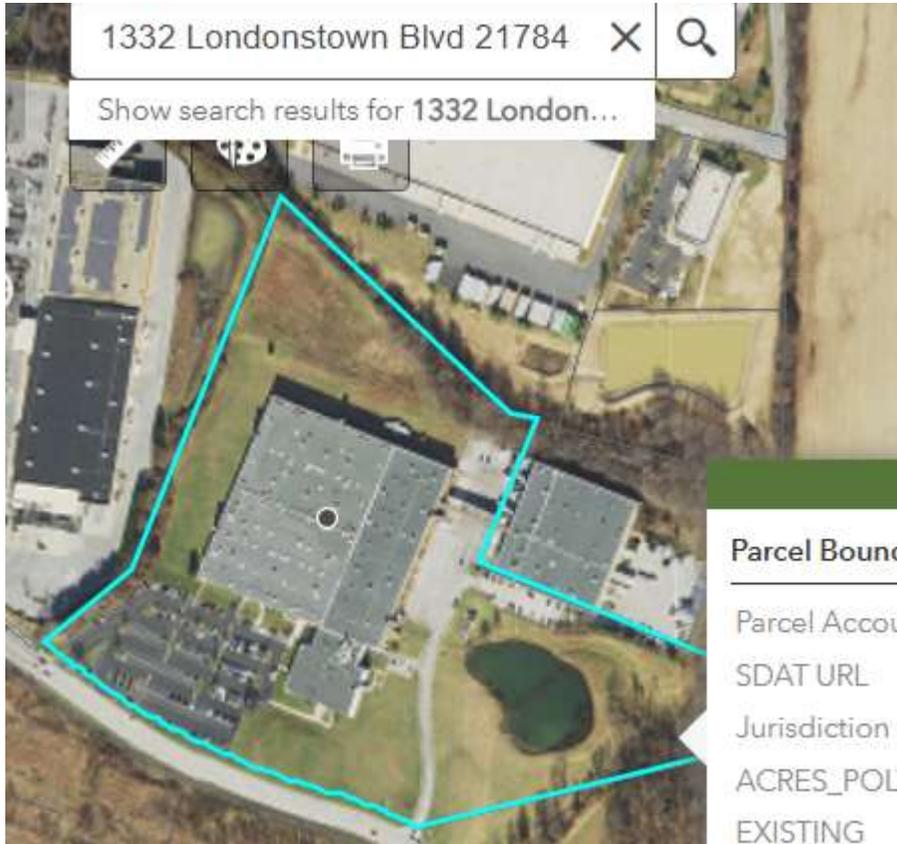
Zip code: 21784

Status: Reserved

Program Year: 4

County: Carroll

Capacity: 1.98 mw



Aerial image of parcel

NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values

Greens- \$900 to \$2,800/acre/year

Blues – \$2,700 to \$3,600+/acre/year

14607 Meadow Tree Court

Utility: BGE

Zip code: 21723

Status: Reserved

Program Year: 4

County: Howard

Capacity: 2 mw

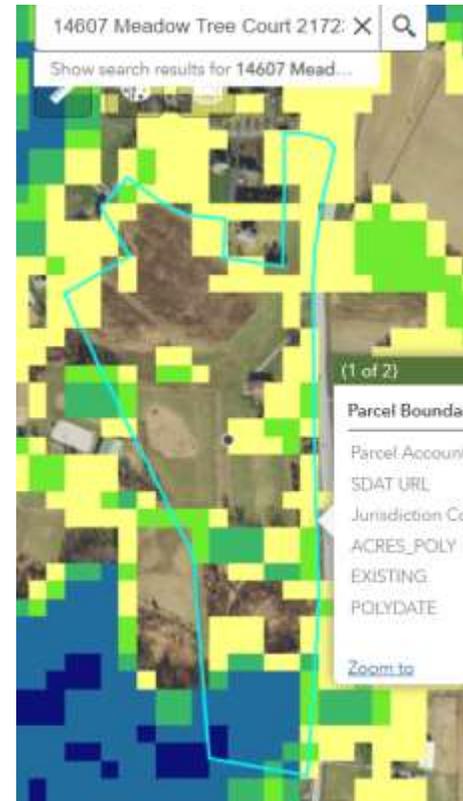
Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

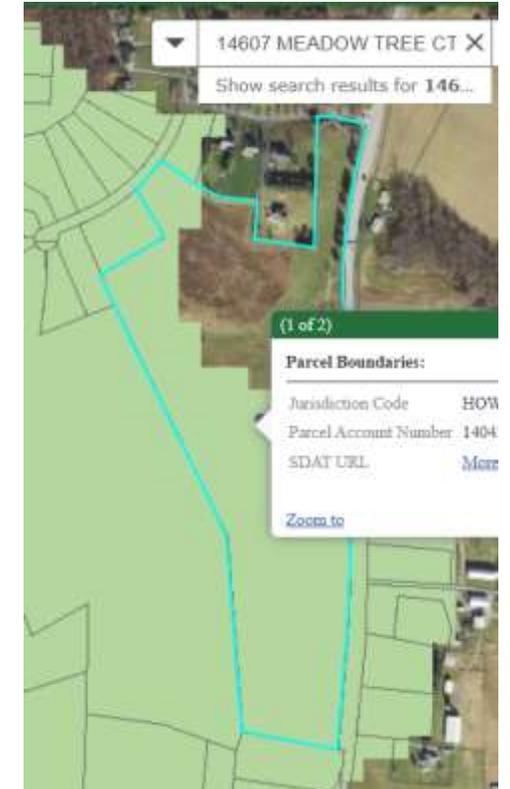
Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year



Green = Targeted Ecological Area

7600 Assateague Drive, Grandview 1,2,3

Utility: BGE

Zip code: 20794

Status: Reserved

Program Year: 4

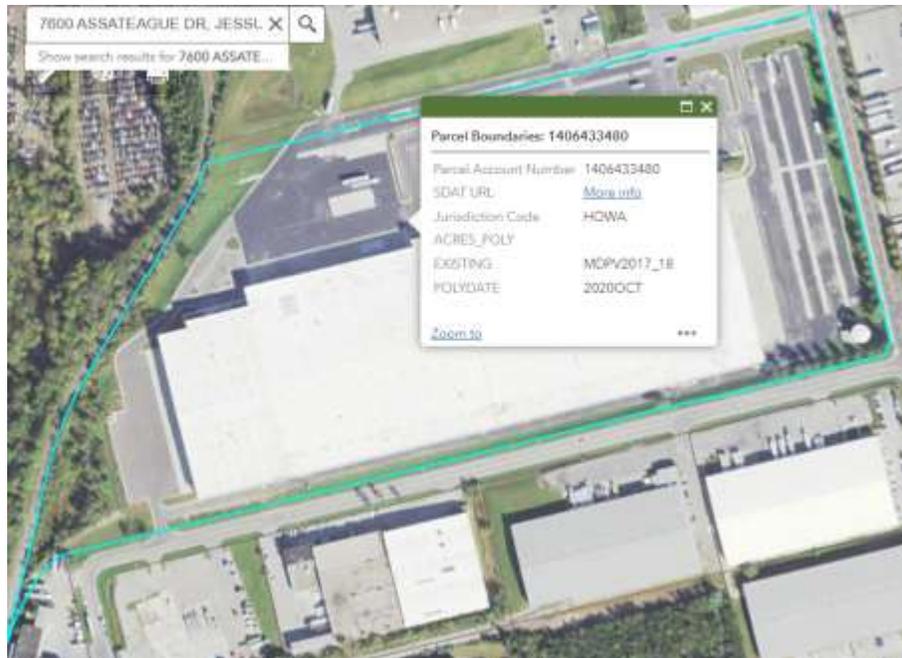
County: Howard

Capacity: 5.94 mw total

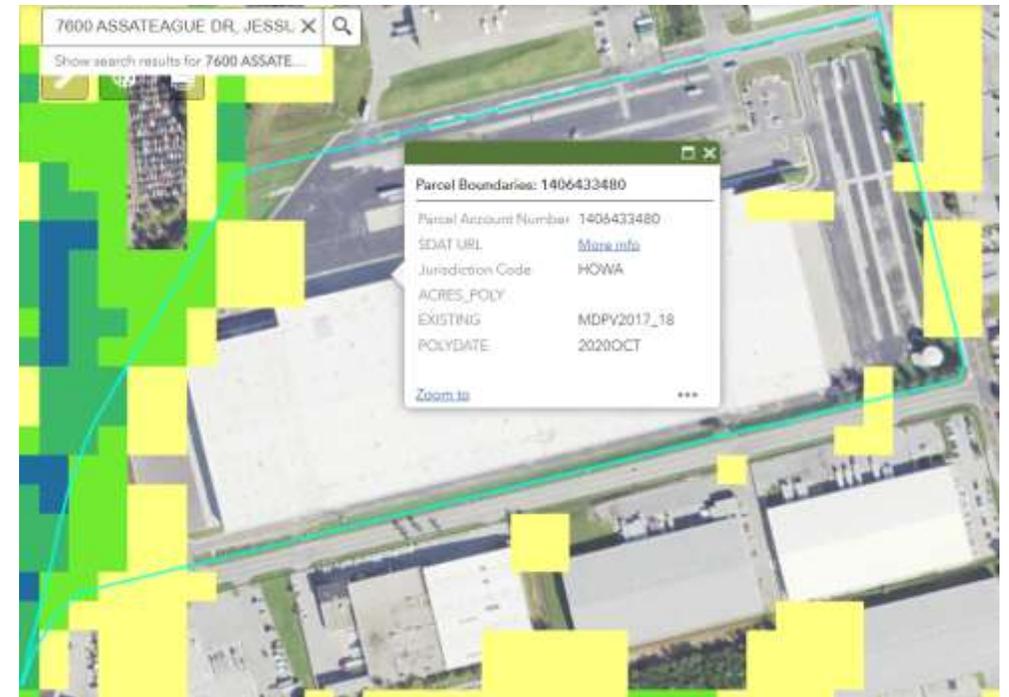
Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

Locust Street

GPS 39.661053 -76.875992

(Maps use SDAT address)

Utility: BGE

Program Year: 4

Zip code: 21102

County: Carroll

Status: Reserved

Capacity: 2 mw

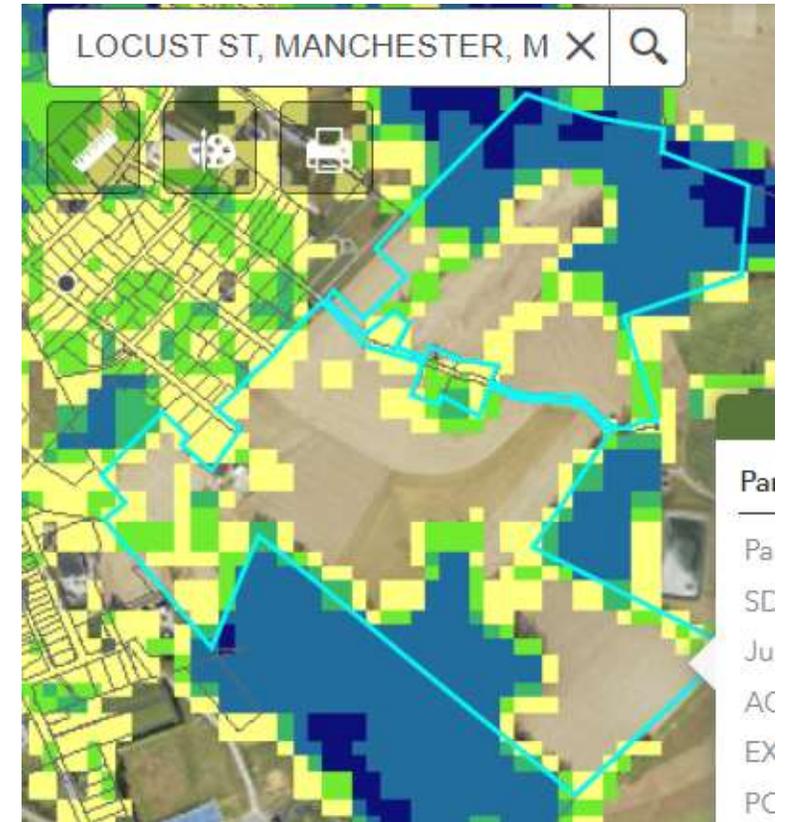


Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

2938 Hernwood Road

Utility: BGE
Zip code: 21163
Status: Reserved

Program Year: 5
County: Baltimore
Capacity: 2 mw

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

1502 Quarry Road

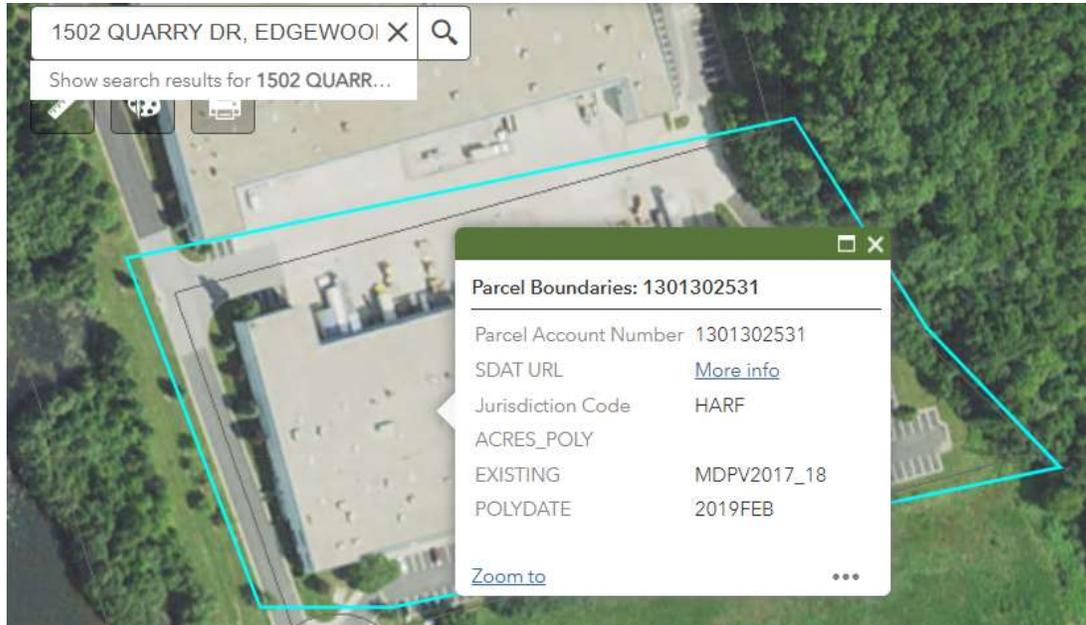
Utility: BGE
Zip code: 21040
Status: Installed

Program Year: 4
County: Harford
Capacity: 0.45 mw

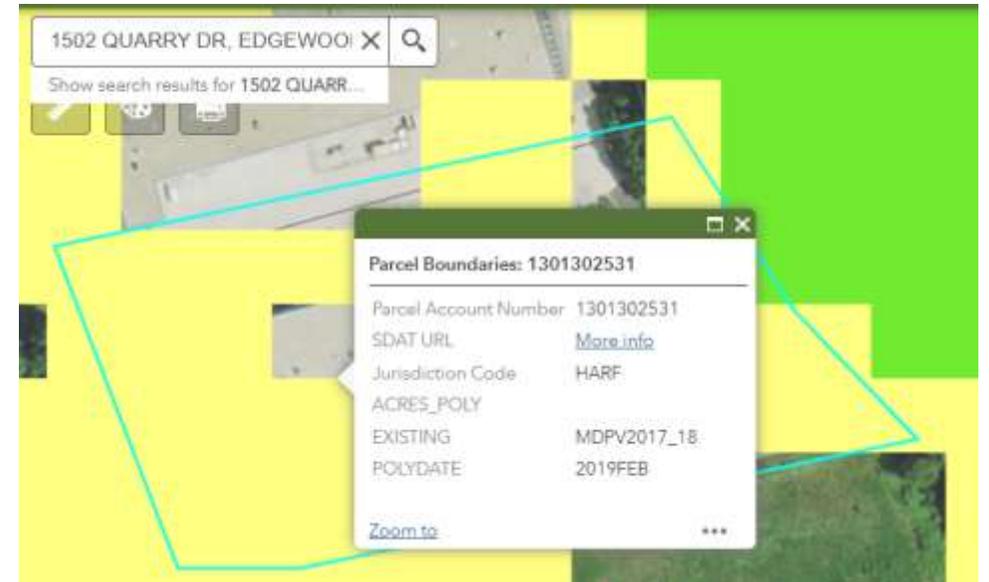
Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP

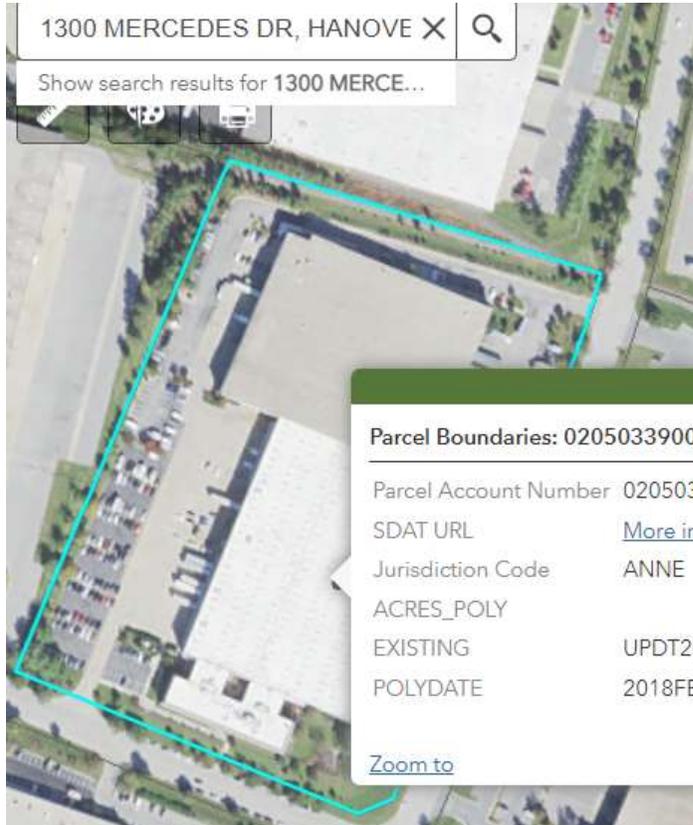


Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

1300 Mercedes Drive

Utility: BGE
Zip code: 21076
Status: Reserved

Program Year: 4
County: Anne Arundel
Capacity: 0.7 mw

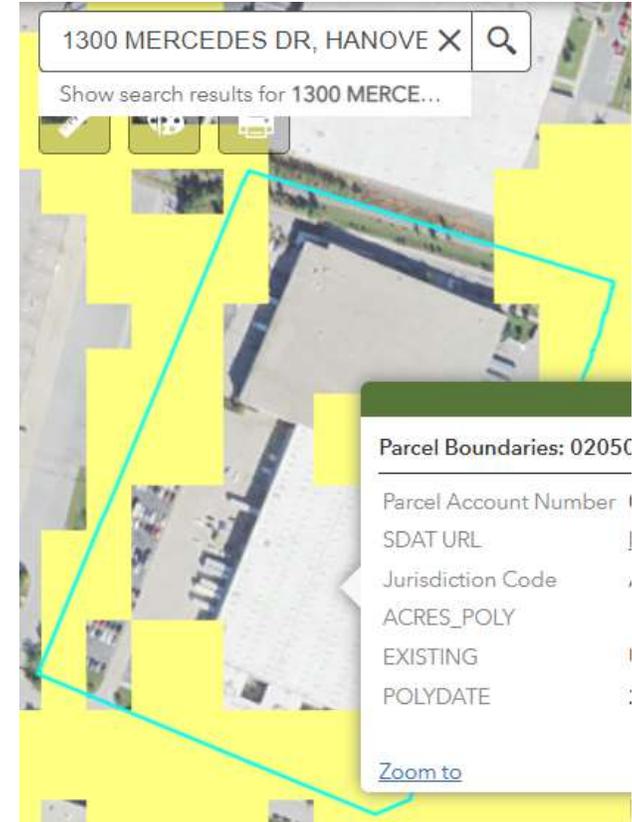


Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable

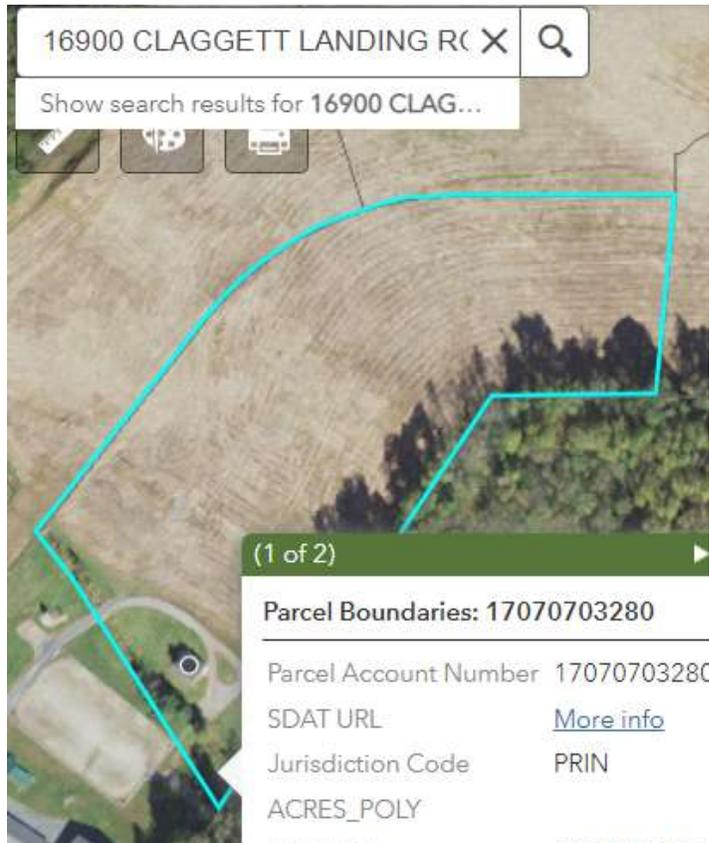


Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

16900 Claggett Landing Road

Utility: BGE
Zip code: 20774
Status: Reserved

Program Year: 4
County: Prince Georges
Capacity: 1.625 mw

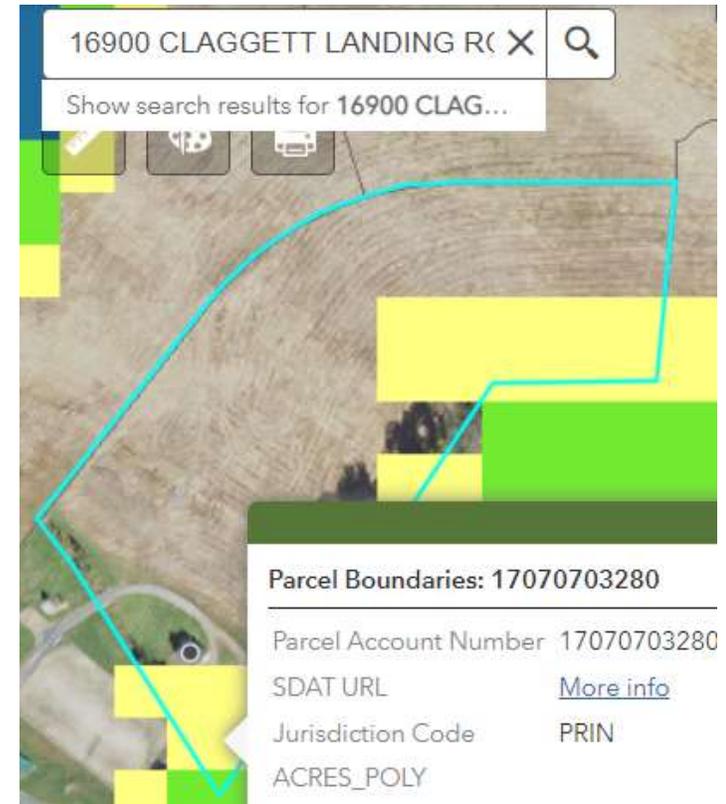


Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable

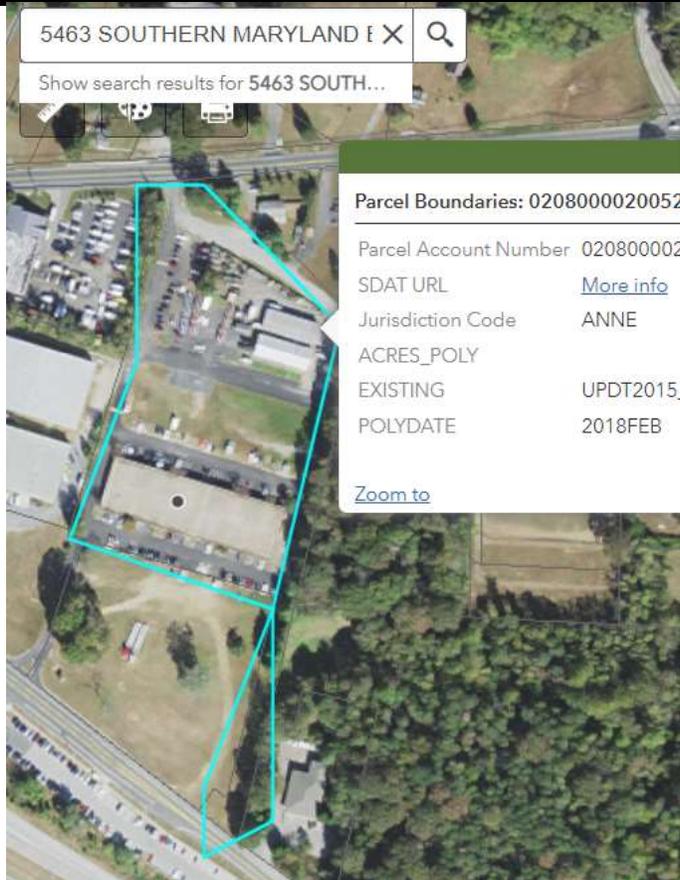


Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

5463 Southern Maryland Blvd.

Utility: BGE
Zip code: 20711
Status: Installed

Program Year: 4
County: Anne Arundel
Capacity: 0.2666 mw

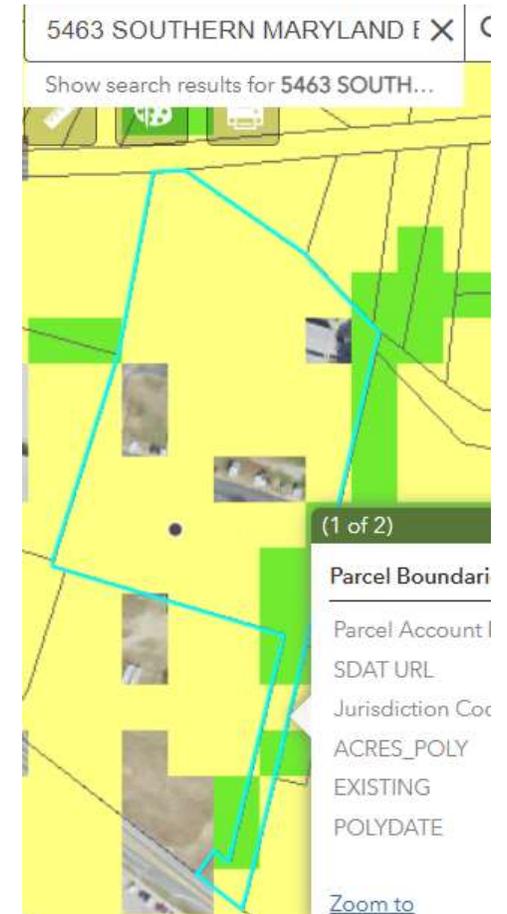


Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable

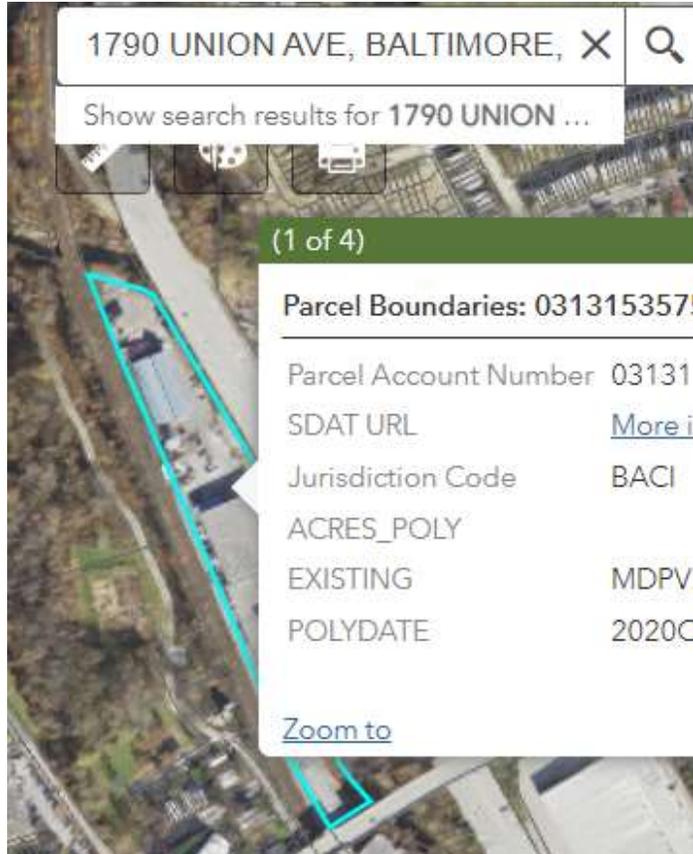


Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

1790 Union Ave

(Maps assume correct zip code is 21211)

Utility: BGE Program Year: 4
Zip code: 21211 City of Baltimore
Status: Reserved Capacity: 0.4329 mw

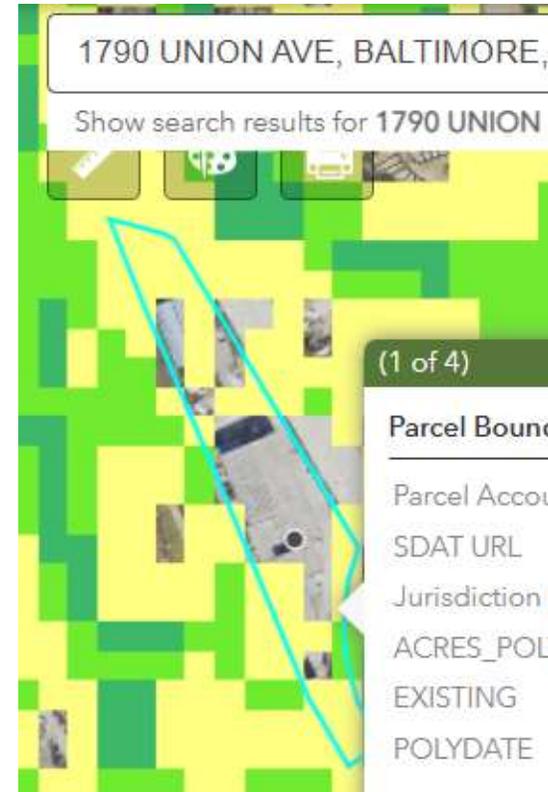


Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

2209 Sulphur Spring Road, Suites A, B

Utility: BGE

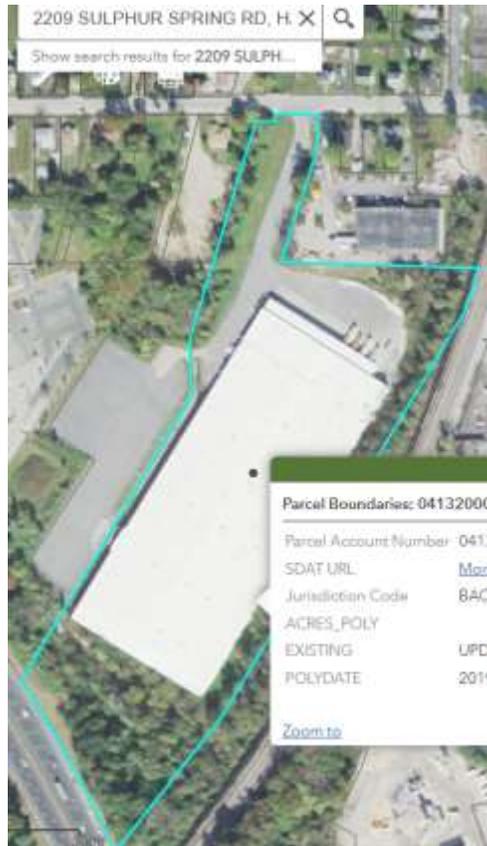
Zip code: 21227

Status: Reserved

Program Year: 4

County: Baltimore

Capacity: 2.4 mw total

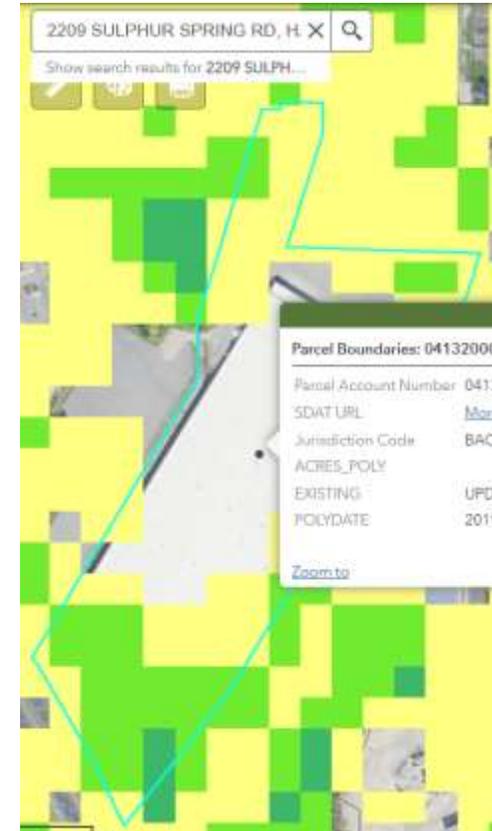


Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable

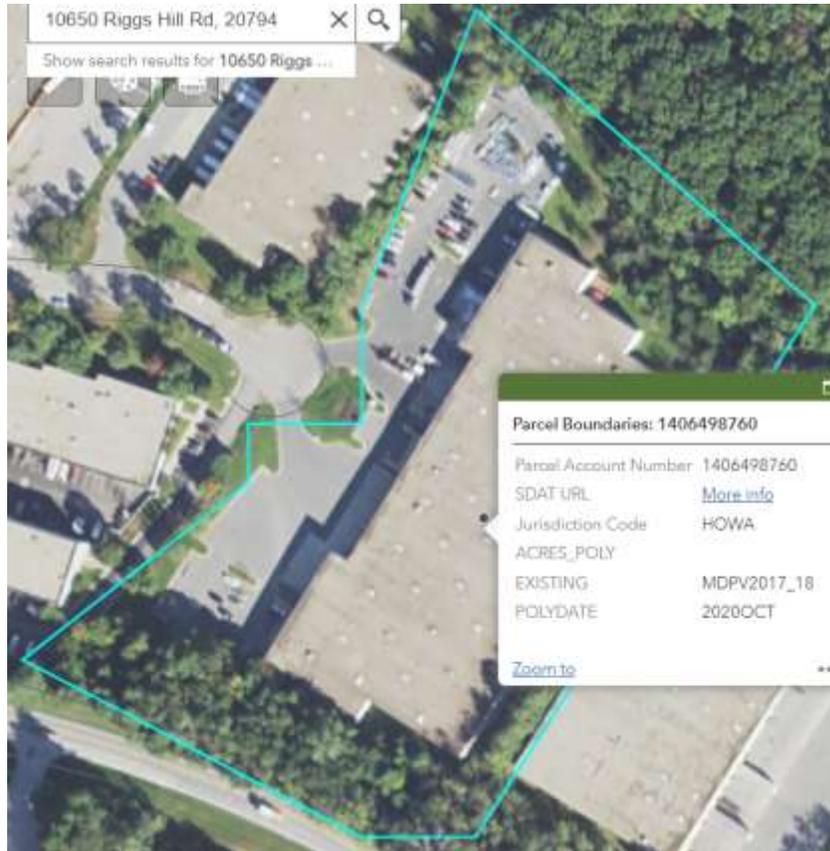


Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

10650 Riggs Hill Road

Utility: BGE
Zip code: 20794
Status: Reserved

Program Year: 4
County: Howard
Capacity: 0.9 mw

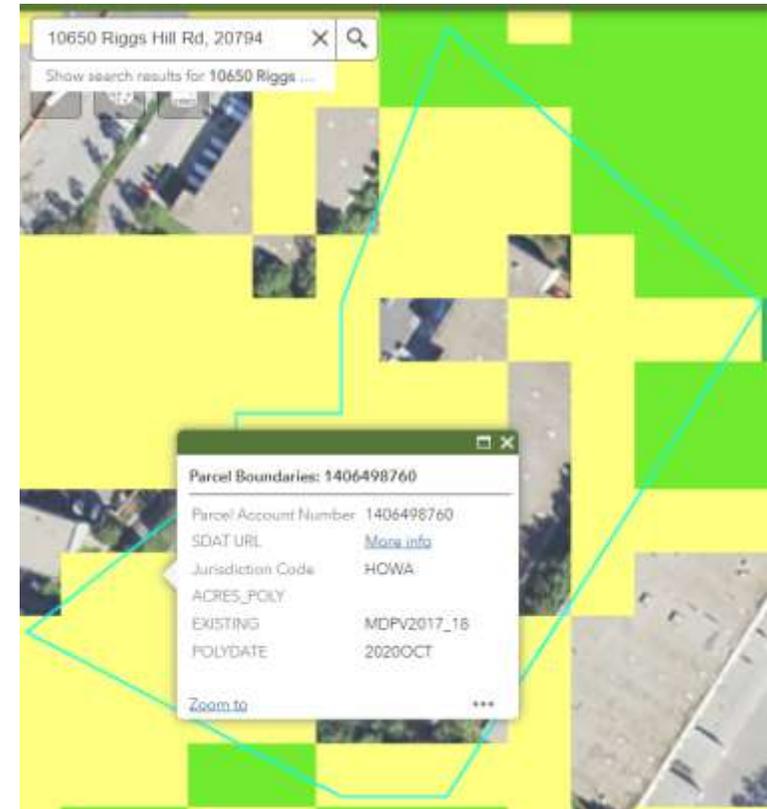


Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

1910 Park 100 Drive

Utility: BGE

Zip code: 21061

Status: Reserved

Program Year: 5

County: Anne Arundel

Capacity: 2 mw



Aerial image of parcel

NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values

Greens- \$900 to \$2,800/acre/year

Blues – \$2,700 to \$3,600+/acre/year

7001 Quad Avenue, Units A, B, and C

Utility: BGE

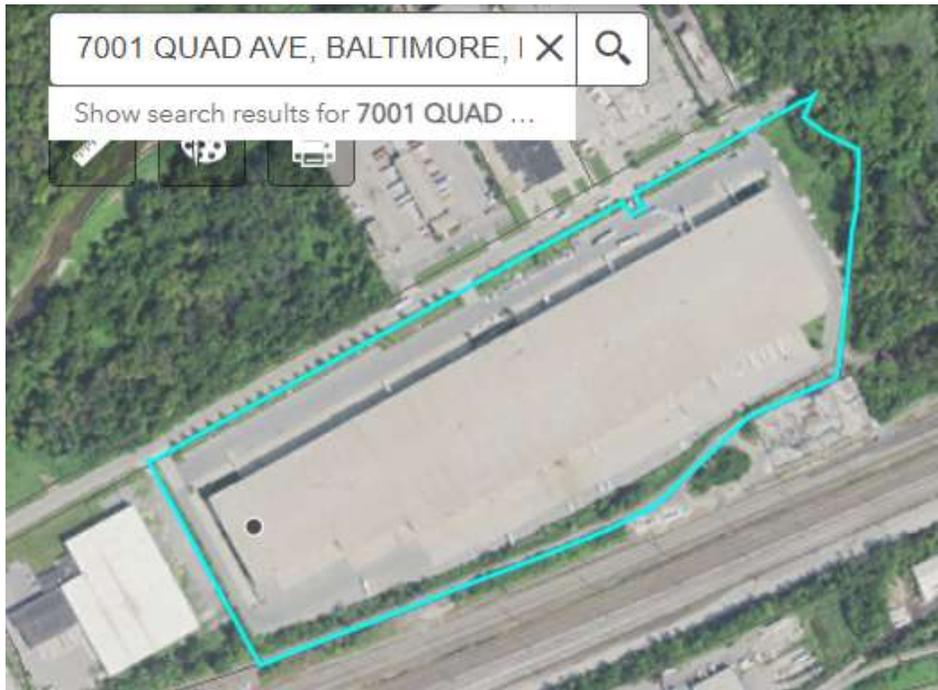
Zip code: 21327

Status: Reserved

Program Year: 5

County: Baltimore

Capacity: 4.95 mw total



Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

14196 Frederick Road

Utility: BGE
Zip code: 21723
Status: Reserved

Program Year: 5
County: Howard
Capacity: 2 mw

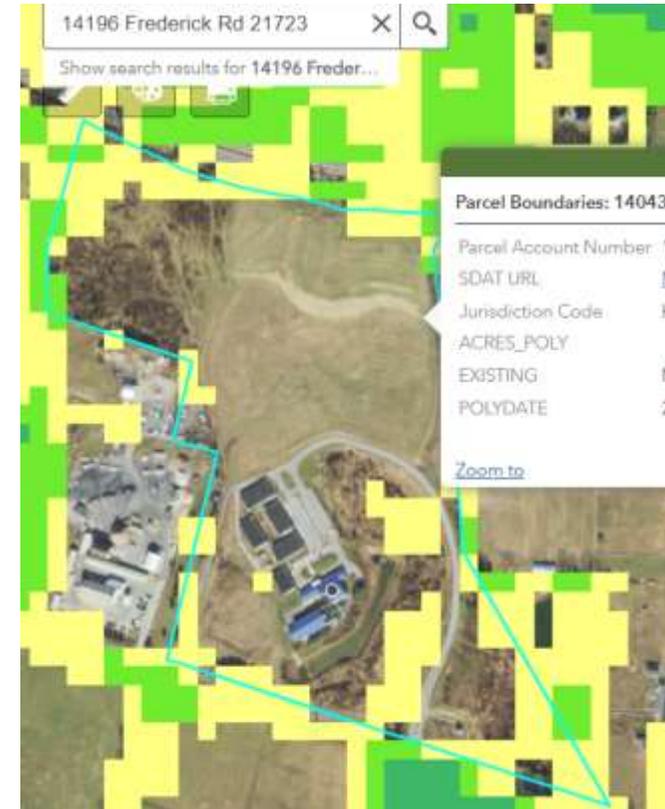


Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

1251 Silver Run Valley Road

Utility: BGE

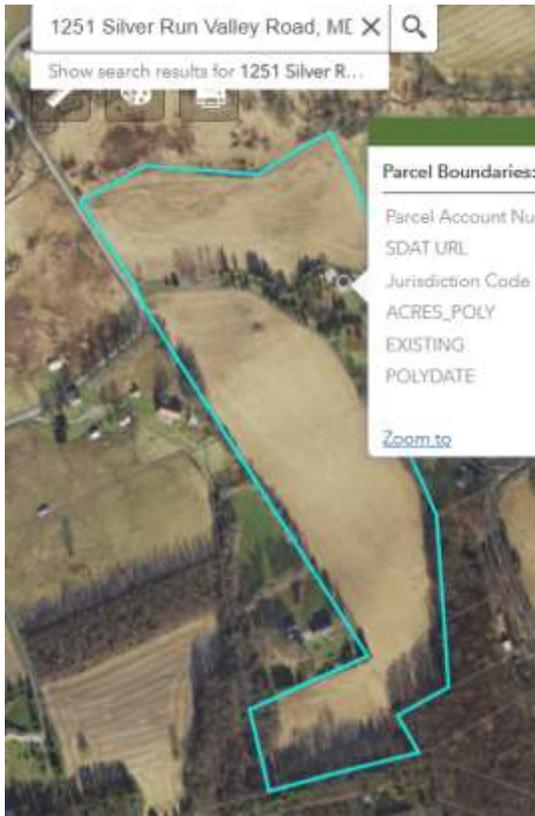
Zip code: 21158

Status: Reserved

Program Year: 5

County: Carroll

Capacity: 2 mw

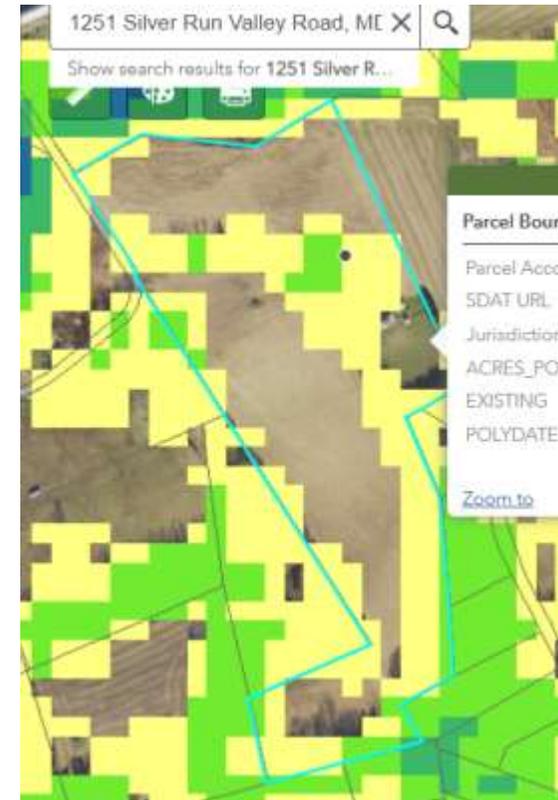


Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

8515 & 8525 Kelso Drive

Utility: BGE
Zip code: 21221
Status: Reserved

Program Year: 4
County: Baltimore
Capacity: 0.38 mw total



Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

4090 Doss Garland Drive # 1

(Maps use SDAT address)

Utility: BGE

Program Year: 5

Zip code: 21074

County: Carroll

Status: Reserved

Capacity: 2 mw

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

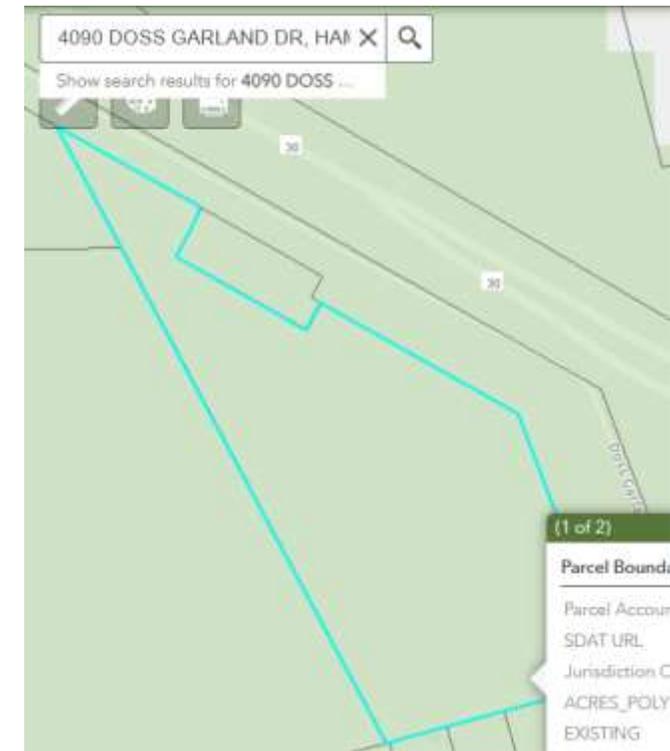
Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

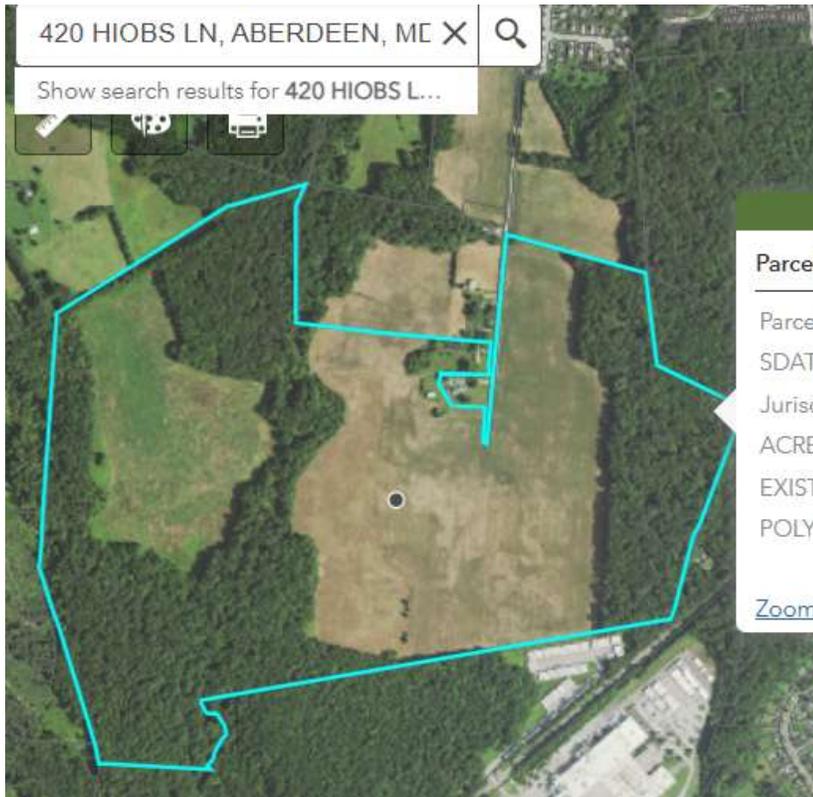


Green = Targeted Ecological Area

420 Hiobs Lane

Utility: BGE
Zip code: 21001
Status: Reserved

Program Year: 5
County: Howard
Capacity: 2 mw

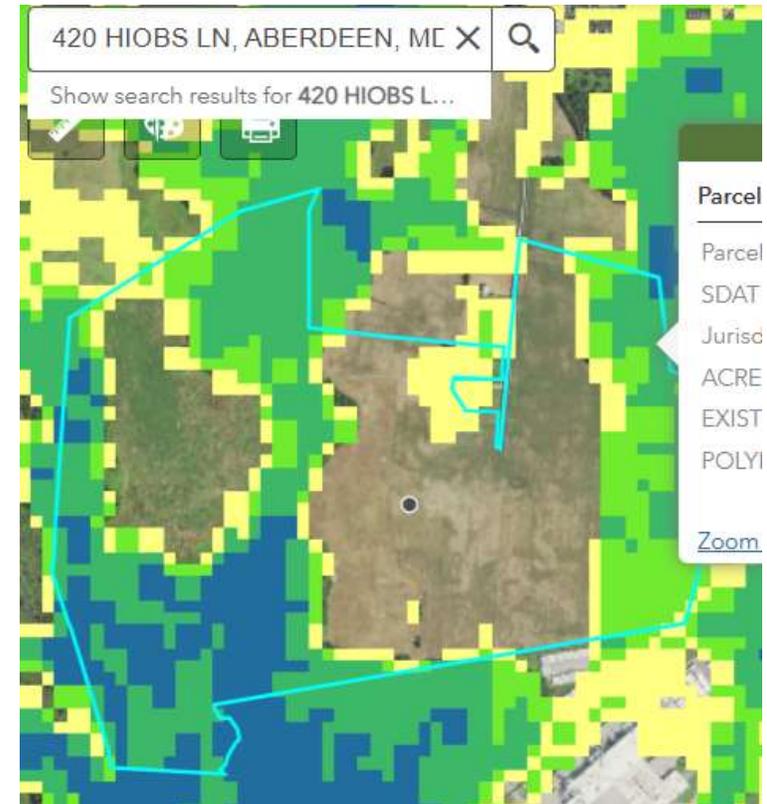


Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

4622 Mercedes Drive, A&B

Utility: BGE

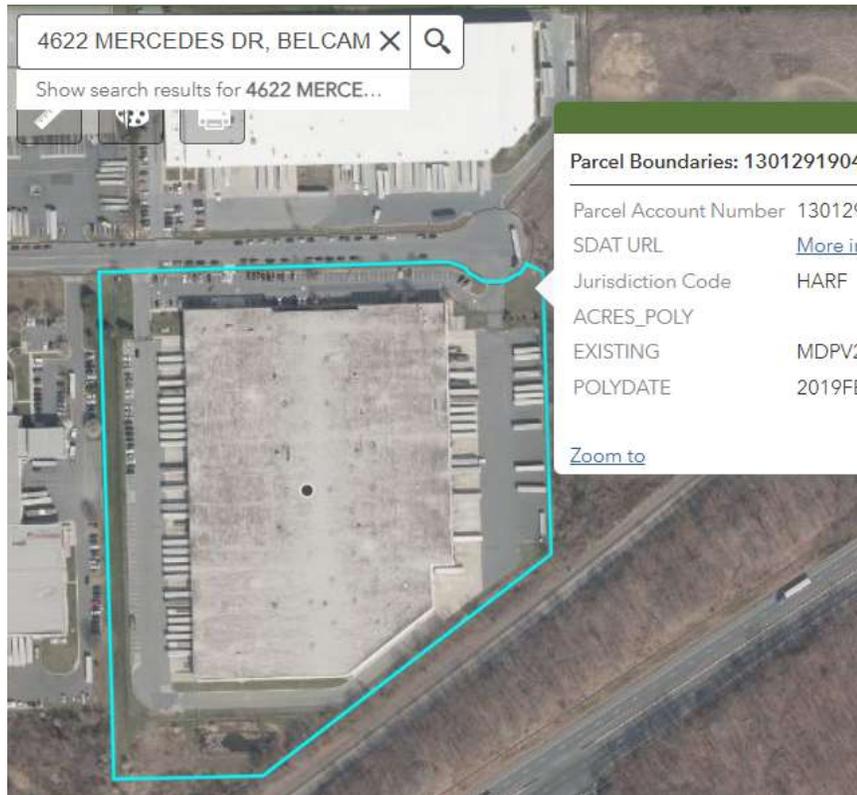
Zip code: 22017

Status: Reserved

Program Year: 5

County: Harford

Capacity: 2.8 mw total



Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

30 Old Bachmans Valley Road

Utility: BGE
Zip code: 21157
Status: Reserved

Program Year: 5
County: Carroll
Capacity: 1.5 mw



Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

4608 Appliance Drive, A, B, C

Utility: BGE

Zip code: 21017

Status: A= Reserved

B&C = Wait Listed

Program Year: 5

County: Harford

Capacity: 6 mw total

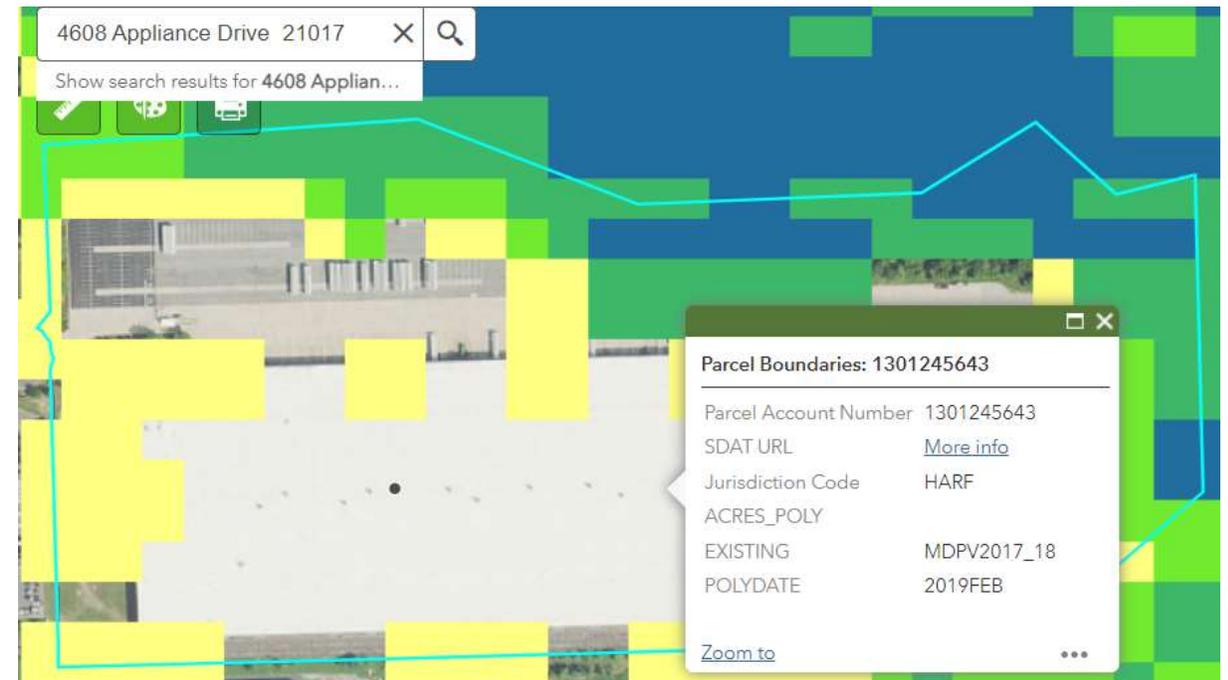
Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

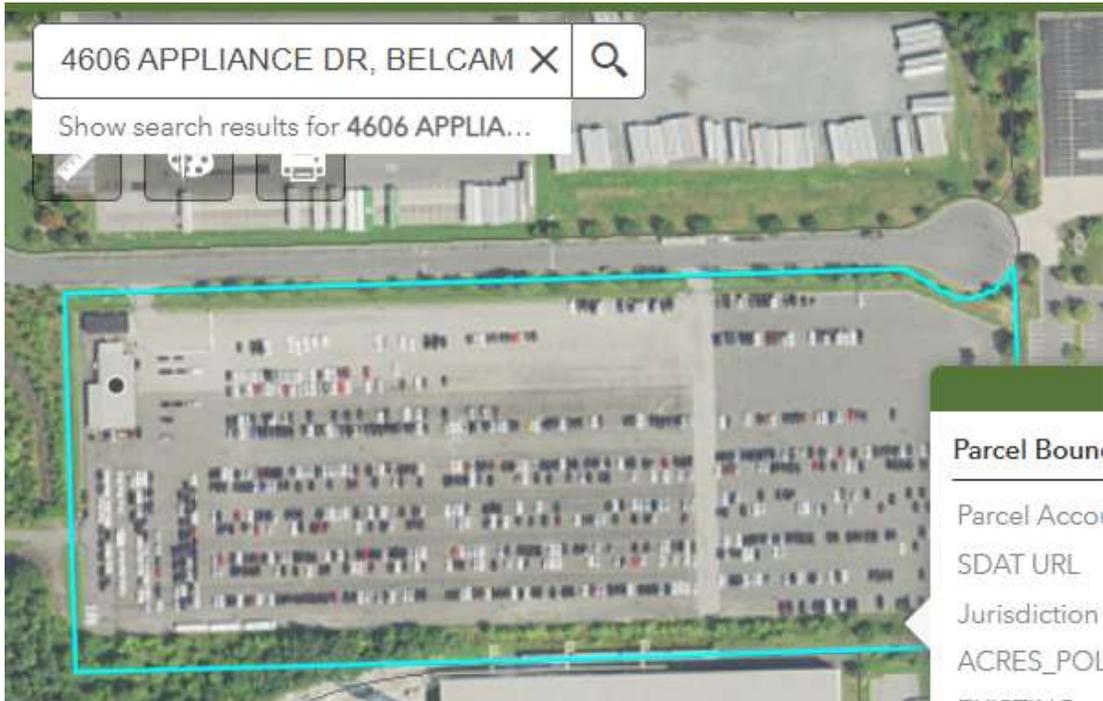
4606 Appliance Drive

Utility: BGE Program Year: 5
Zip code: 21017 County: Harford
Status: Wait Listed Capacity: 2 mw

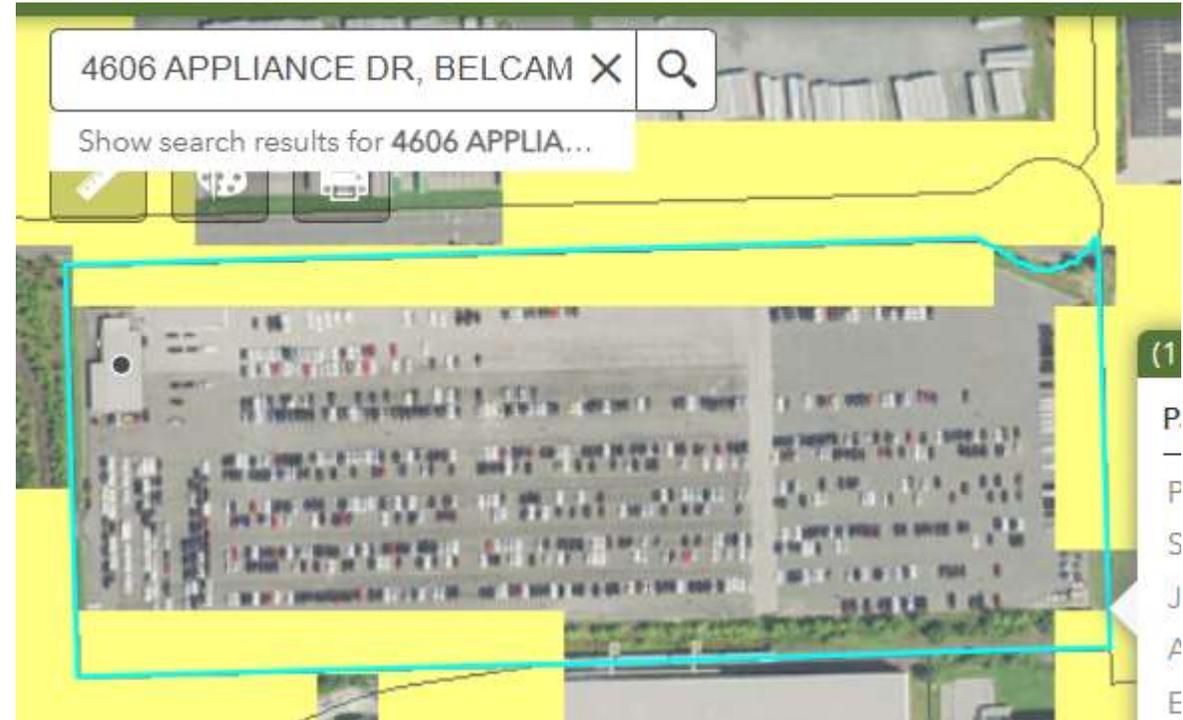
Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

1111 Hoods Mill Road

(Using SDAT address)

Utility: BGE

Program Year: 5

Zip code: 21791

County: Carroll

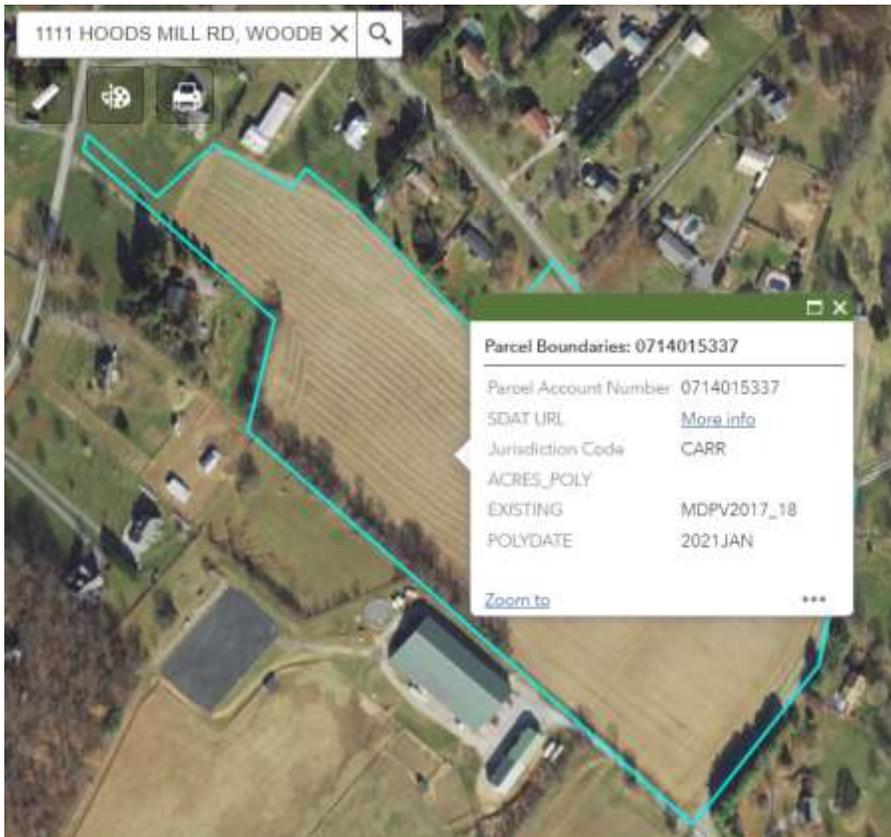
Status: Wait Listed

Capacity: 2 mw

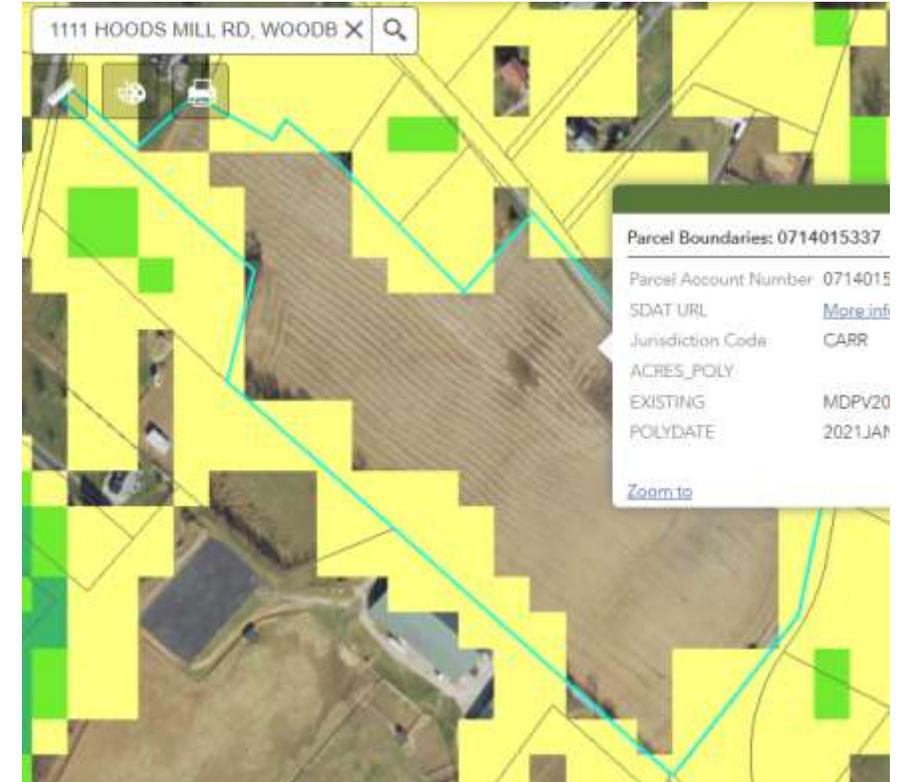
Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

1 Hargrove Drive

(Maps use SDAT address)

Utility: BGE

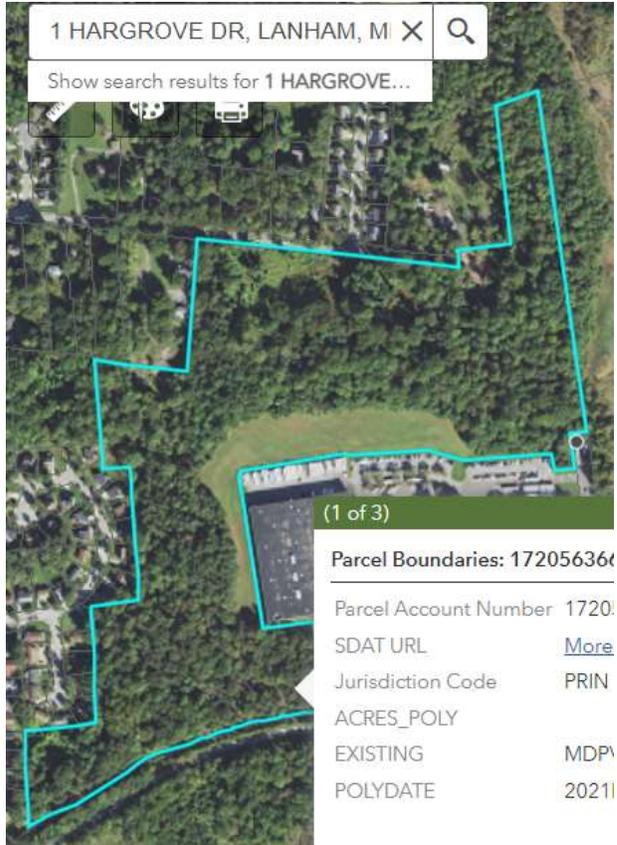
Program Year: 5

Zip code: 20706

County: Prince Georges

Status: Reserved

Capacity: 2 mw



Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

4500 and 4600 Hargrove Drive

(Addresses not in SDAT)

Utility: BGE

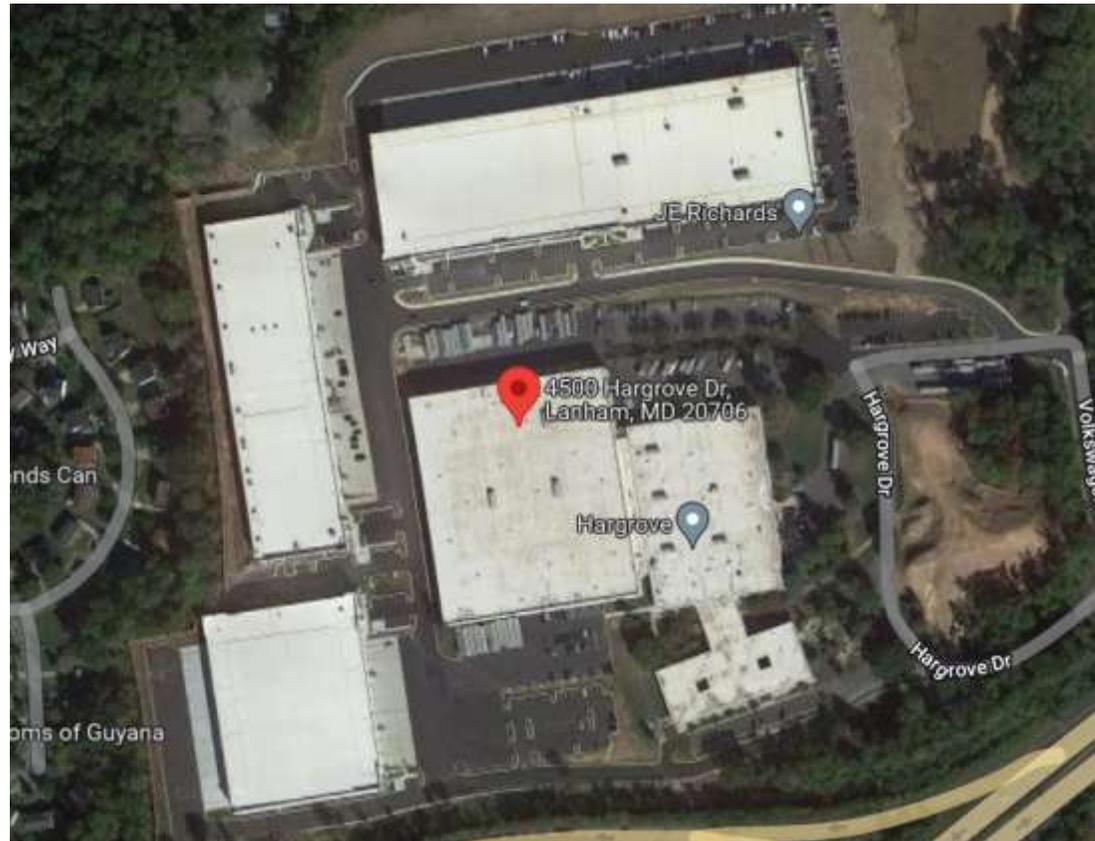
Program Year: 5

Zip code: 20706

County: Prince Georges

Status: Reserved

Capacity: 2.15 mw total

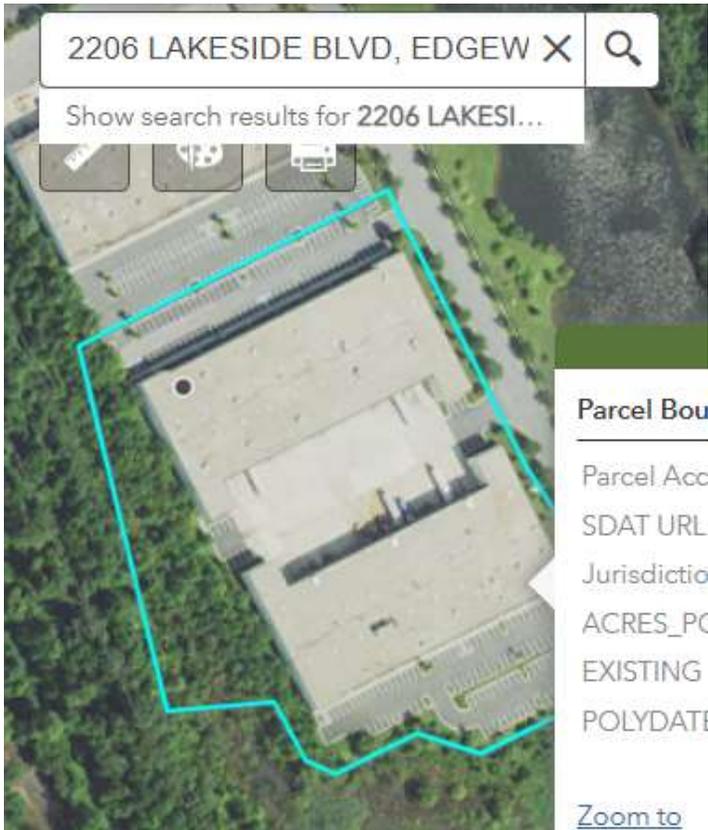


Google maps aerial image of 4500 and 4600 Hargrove Drive

2206 Lakeside Blvd

Utility: BGE
Zip code: 21040
Status: Reserved

Program Year: 5
County: Harford
Capacity: 0.4

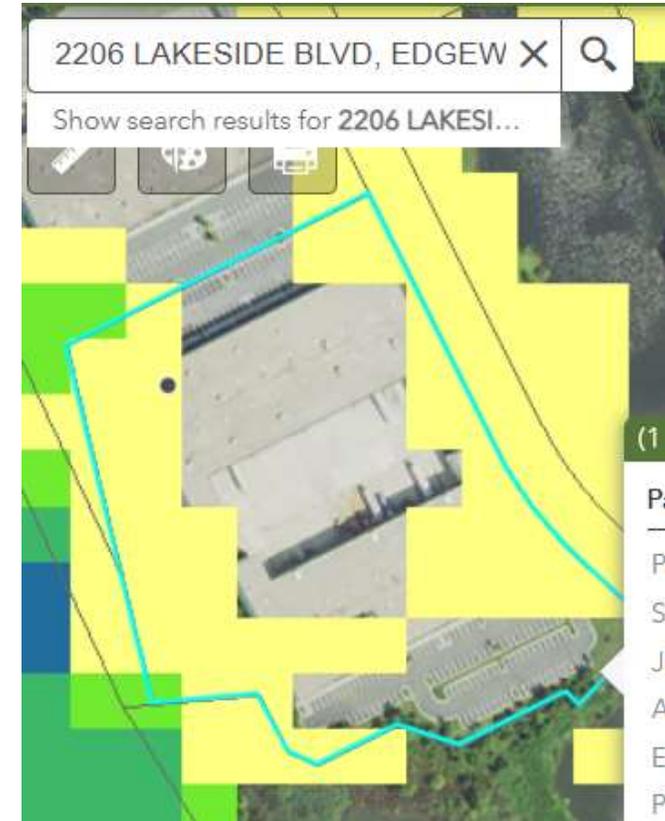


Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

8900 Yellow Brick Road

Utility: BGE

Zip code: 21237

Status: Reserved

Program Year: 5

County: Baltimore

Capacity: 0.36

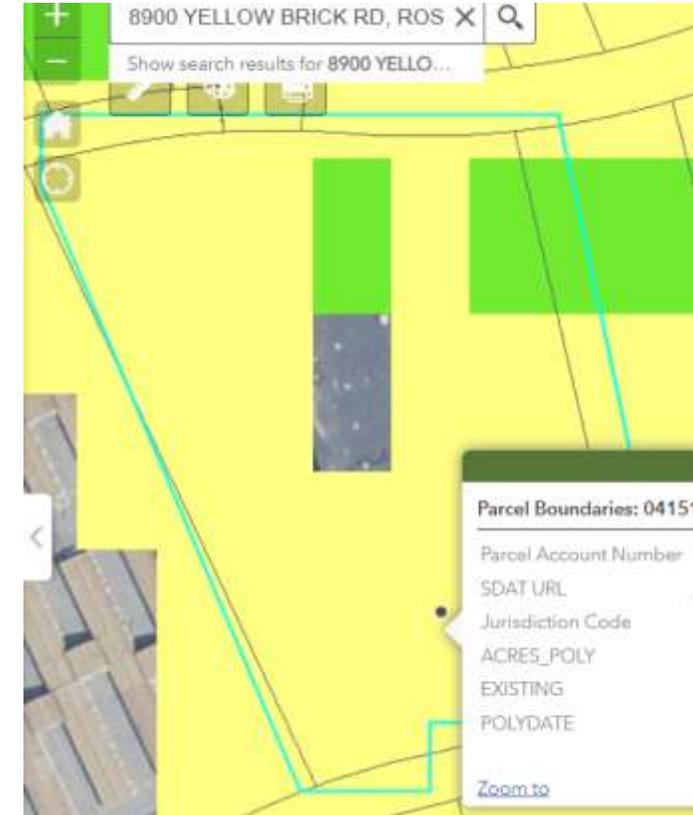


Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

9104 Yellow Brick Road

Utility: BGE Program Year: 5
Zip code: 21237 County: Baltimore
Status: Reserved Capacity: 0.6



Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

1000 Old Philadelphia Road

Utility: BGE Program Year: 5
Zip code: 21001 County: Harford
Status: Wait Listed Capacity: 1.44 mw

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP

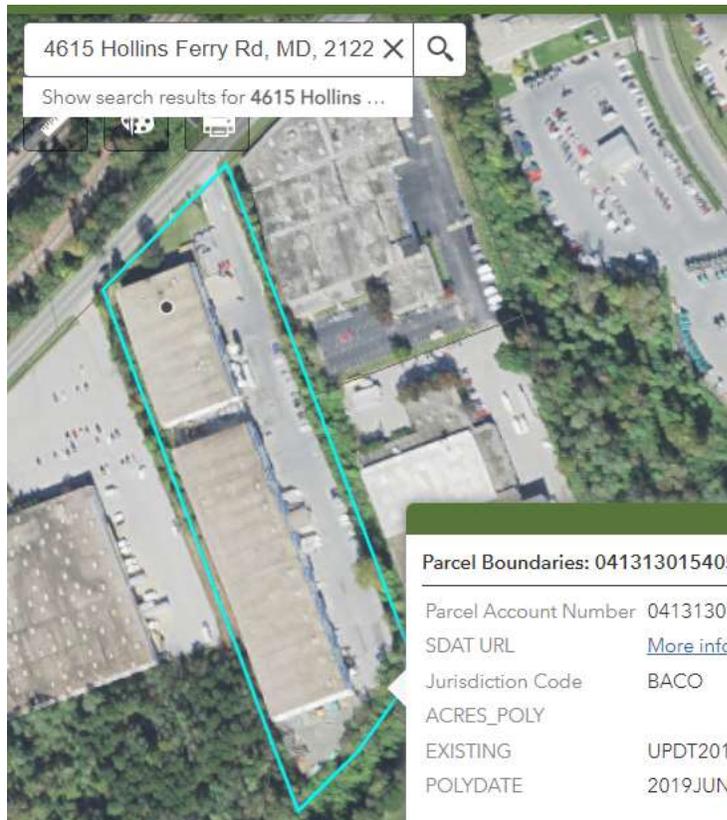


Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

4615 Hollins Ferry Road

Utility: BGE
Zip code: 21227
Status: Reserved

Program Year: 5
County: Baltimore
Capacity: 0.85

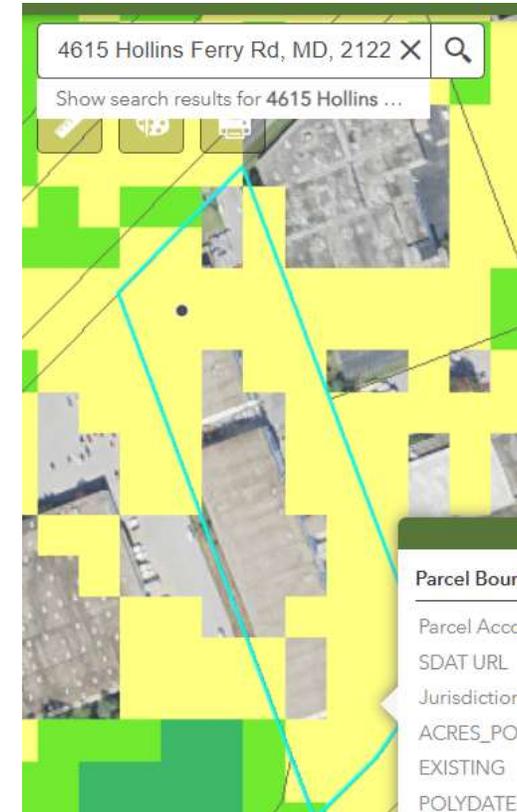


Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

7079 Oakland Mills Road

Utility: BGE

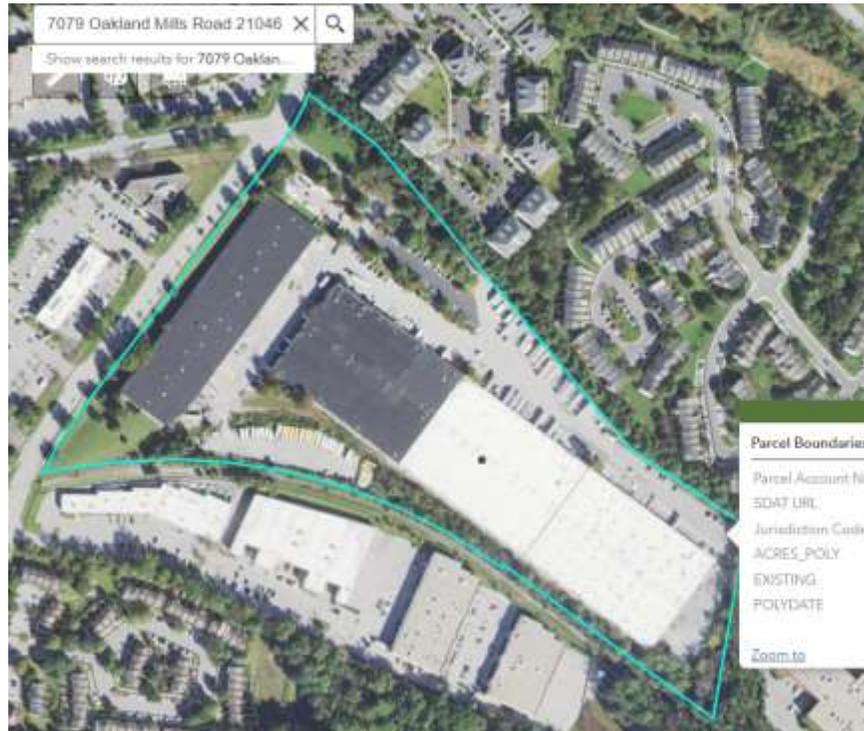
Zip code: 21046

Status: Wait Listed

Program Year: 5

County: Howard

Capacity: 0.950



Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

7081 Oakland Mills Road

Utility: BGE

Zip code: 21046

Status: Wait Listed

Program Year: 5

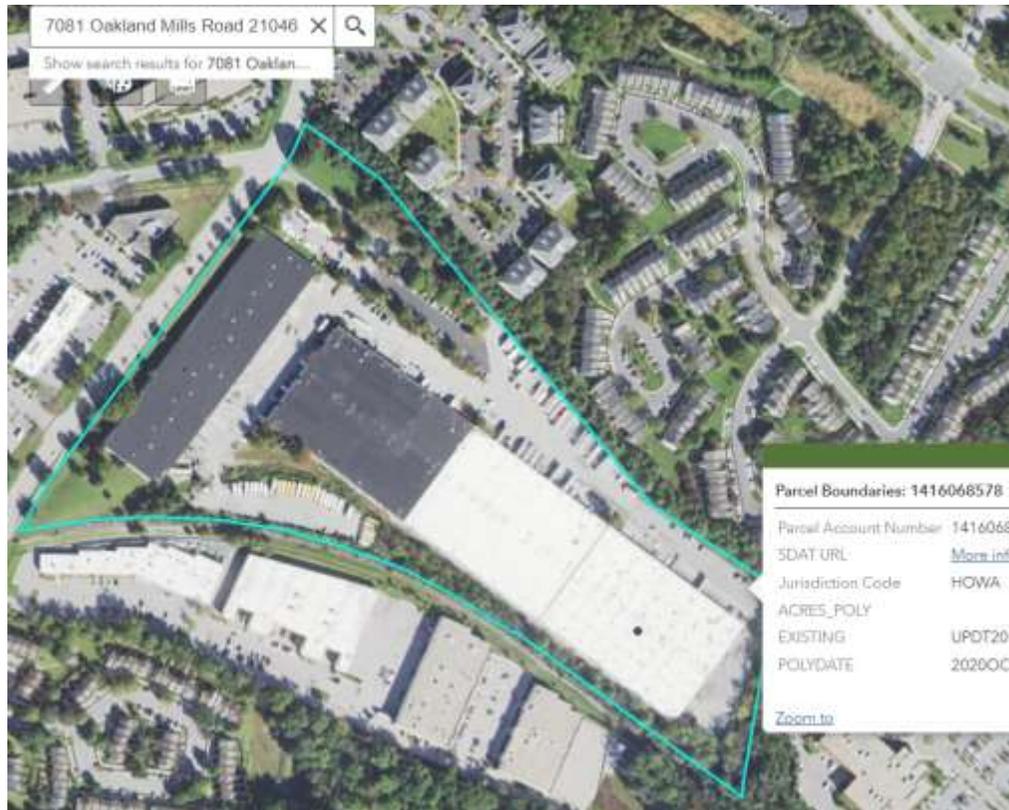
County: Howard

Capacity: 0.8

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

8965 Yellow Brick Road

Utility: BGE

Zip code: 21237

Status: Reserved

Program Year: 5

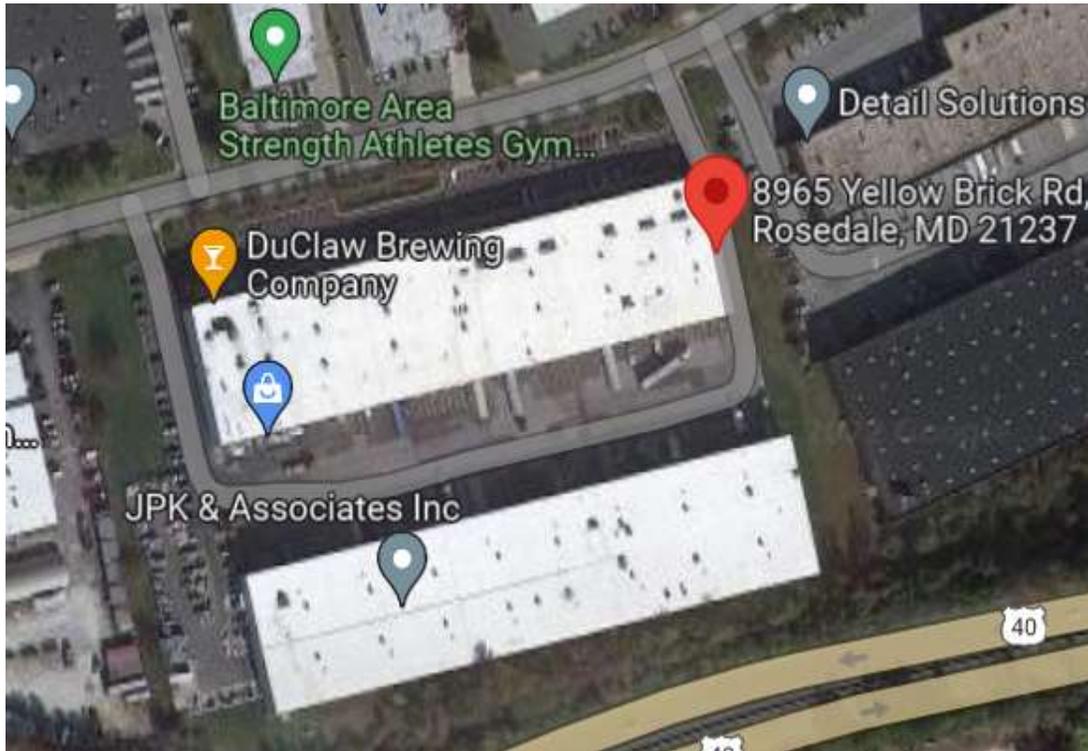
County: Baltimore

Capacity: 0.54

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Google maps aerial image of 8965 Yellow Brick Road, 21237



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

201 Fort Meade Road, A&B

Utility: BGE

Zip code: 20707

Status: Wait Listed

Program Year: 5

County: Prince Georges

Capacity: 0.9 mw total

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

11959 Lime Kiln Road

Utility: BGE

Zip code: 20759

Status: Wait Listed

Program Year: 5

County: Howard

Capacity: 2 mw

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

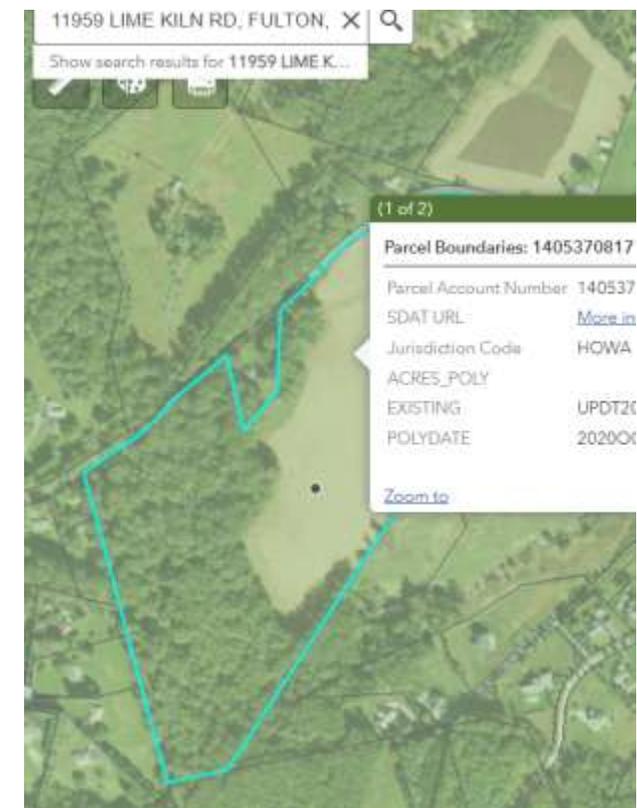
Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



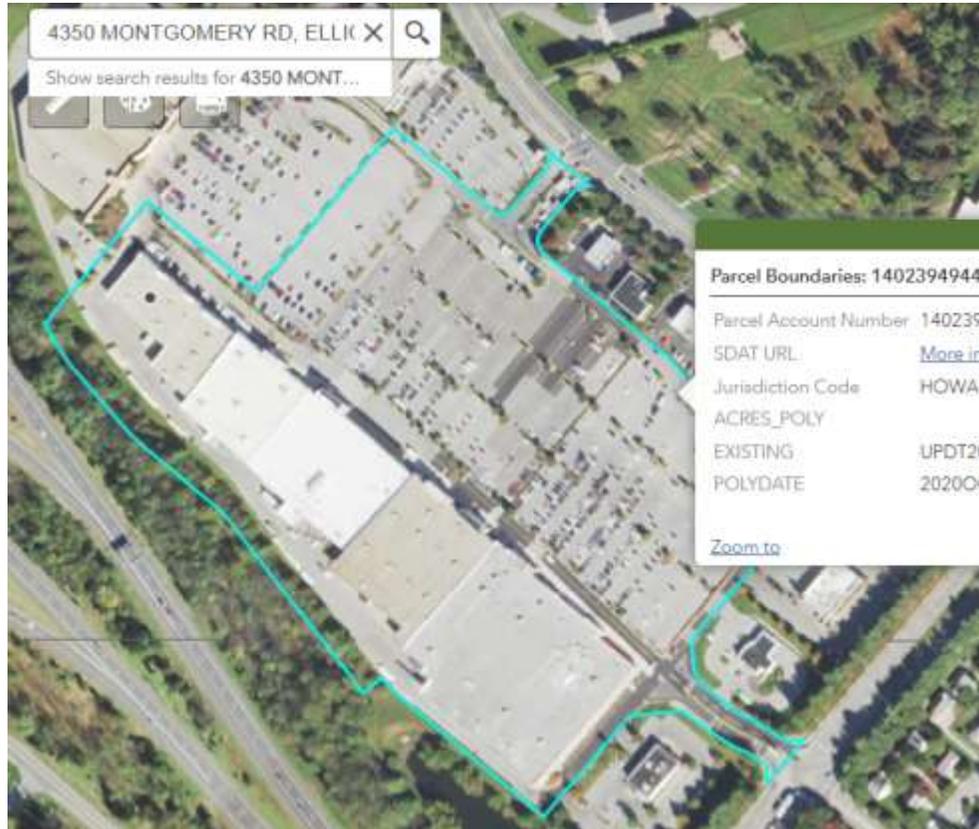
Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year



Green = Targeted Ecological Area

4350 Montgomery Road, A, B,C, D

Utility: BGE Program Year: 5
Zip code: 21043 County: Howard
Status: Wait Listed Capacity: 1.38 total

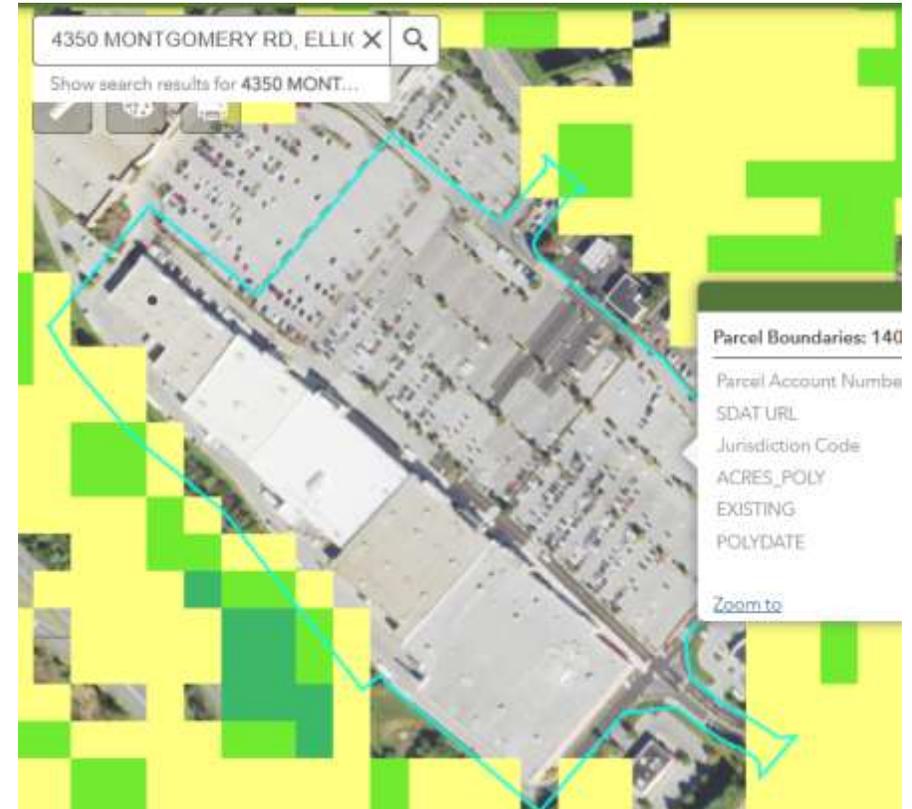


Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

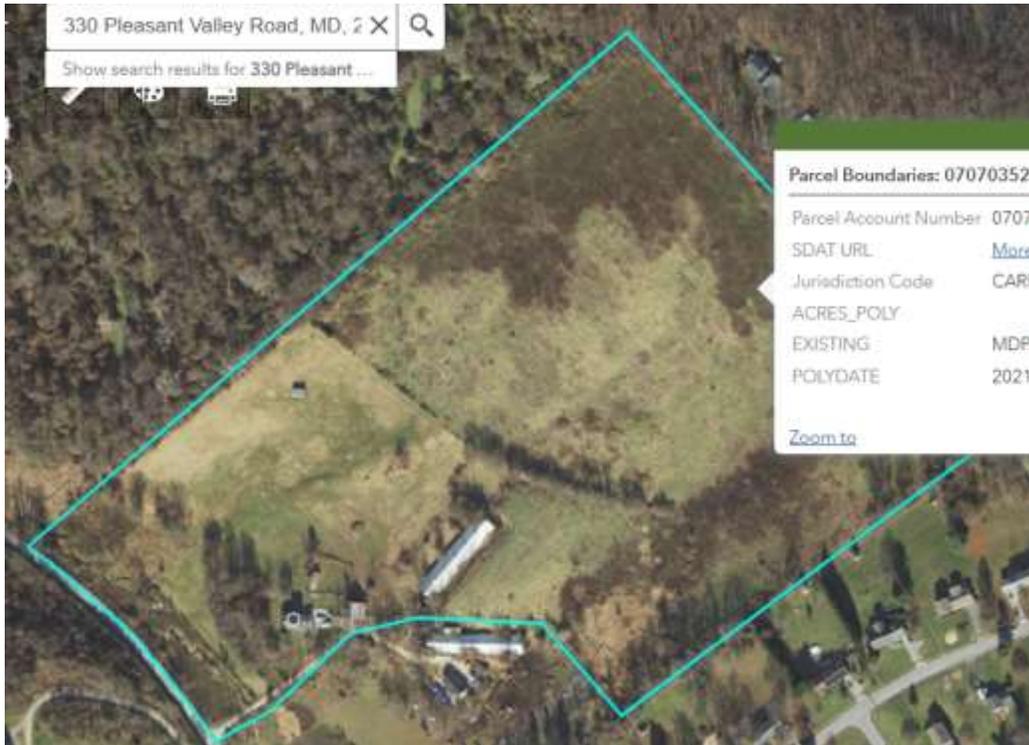
330 Pleasant Valley Drive

Utility: BGE Program Year: 5
Zip code: 21158 County: Carroll
Status: Wait Listed Capacity: 2 mw

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



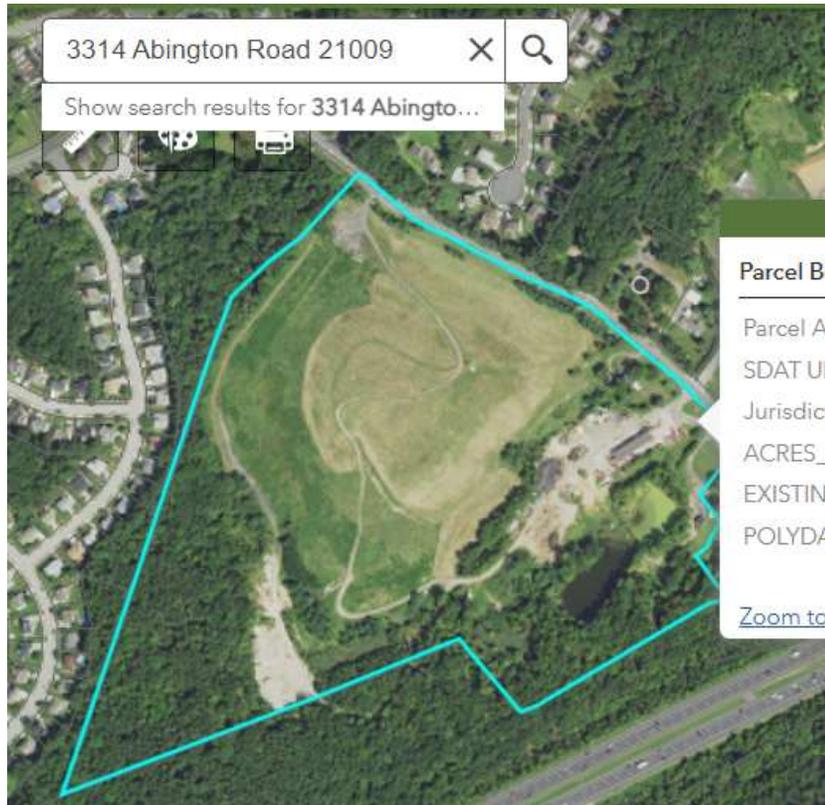
Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

3314 Abington Road, A,B,C (Landfill)

Utility: BGE Program Year: 5
Zip code: 21009 County: Harford
Status: Wait Listed Capacity: 5 mw total

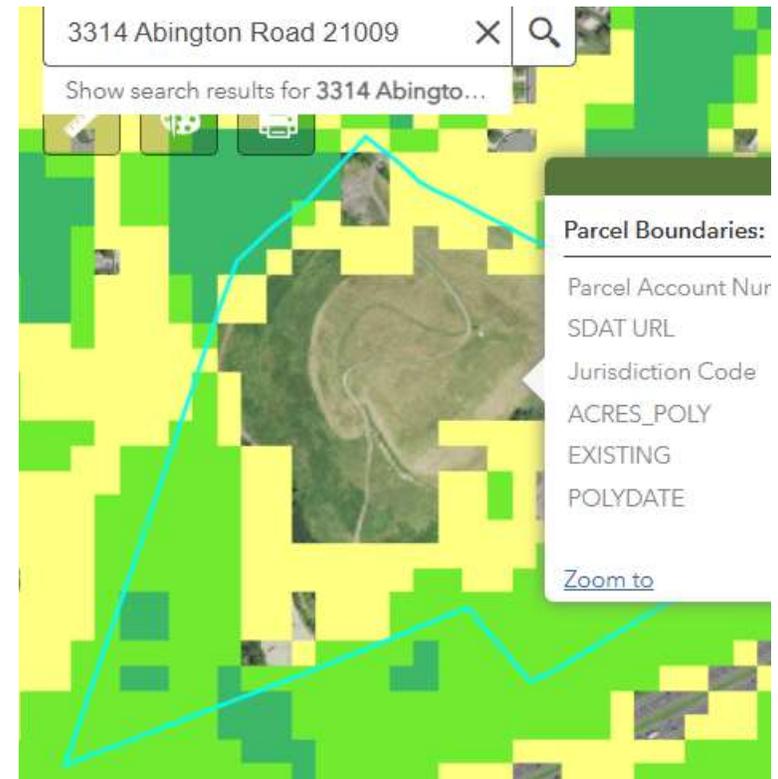


Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

1921 62nd Street

Utility: BGE Program Year: 5
Zip code: 21237 City: Baltimore
Status: Wait Listed Capacity: 0.48



Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

4090 Doss Garland Drive # 2

(Maps use SDAT address)

Utility: BGE

Program Year: 5

Zip code: 21074

County: Carroll

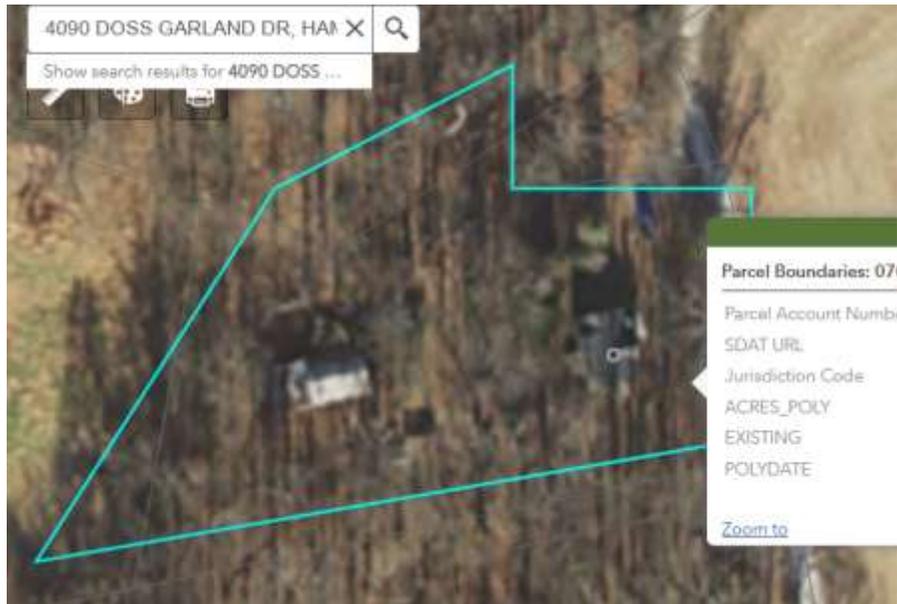
Status: Reserved

Capacity: 2 mw

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year



Green = Targeted Ecological Area

521 Chelsea Road, A&B

Utility: BGE

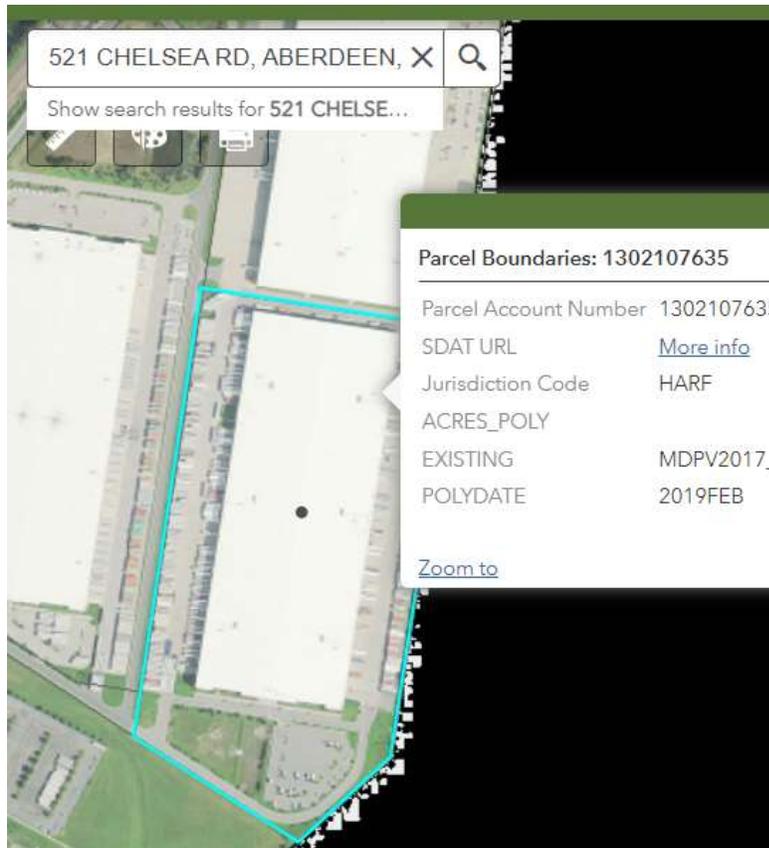
Zip code: 21001

Status: Reserved

Program Year: 5

County: Harford

Capacity: 4 mw total



Aerial image of parcel

NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

531 Chelsea Road, A&B

Utility: BGE

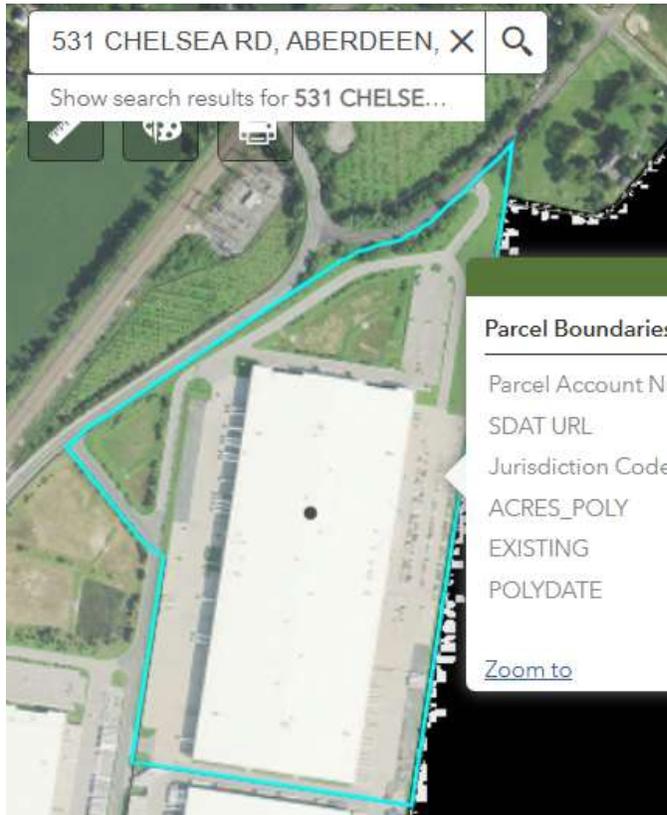
Zip code: 21001

Status: Reserved

Program Year: 5

County: Harford

Capacity: 4 mw total

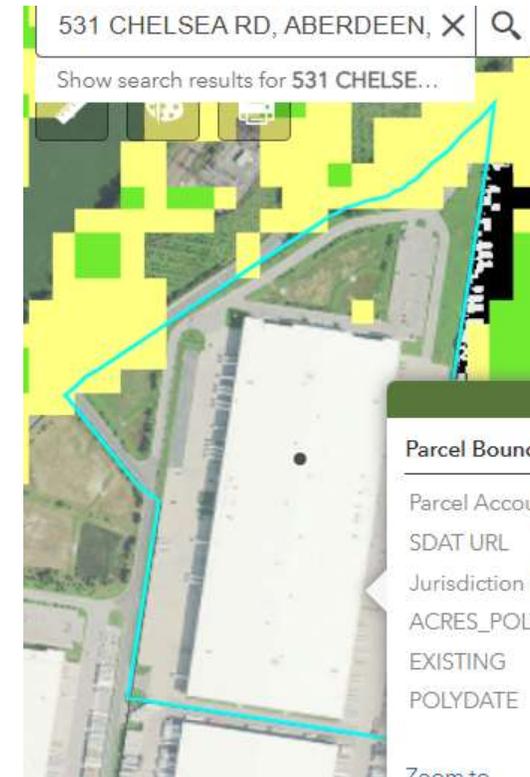


Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

2700 Cape Horn Road

(Maps use SDAT address)

Utility: BGE

Program Year: 5

Zip code: 21074

County: Carroll

Status: Reserved

Capacity: 2 mw

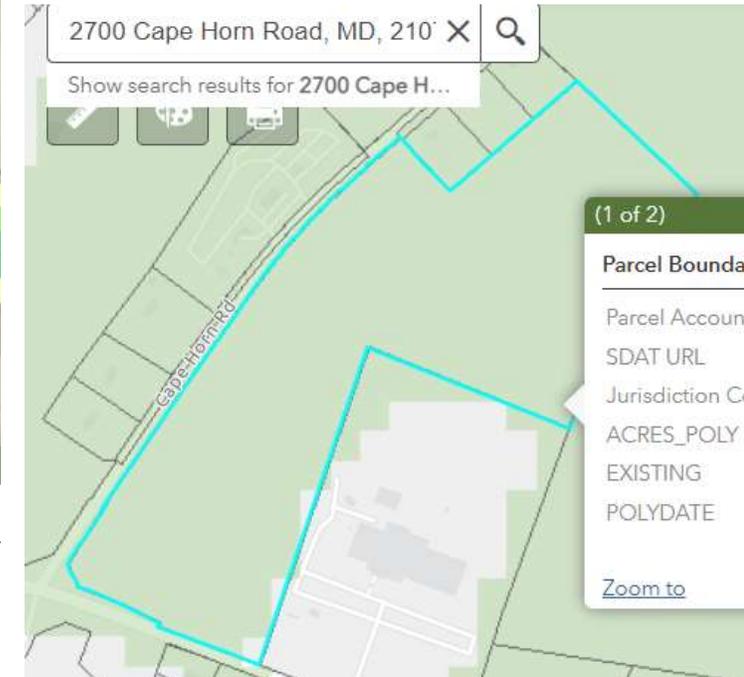
Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year



Green = Targeted Ecological Area

2705 Deer Park Road

Utility: BGE Program Year: 5
Zip code: 21048 County: Carroll
Status: Wait Listed Capacity: 2 mw

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year



Green = Targeted Ecological Area

7100 Holladay Tyler Road, A&B

(This site has an additional project under year 4)

Utility: BGE

Program Year: 5

Zip code: 20769

County: Prince Georges

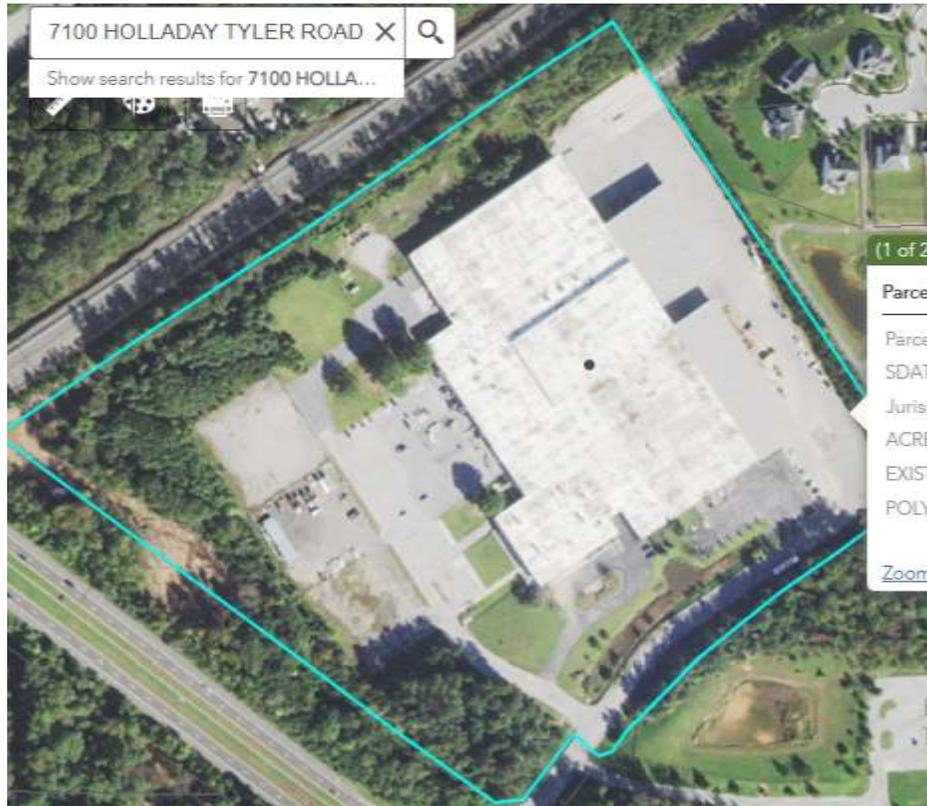
Status: Wait Listed

Capacity: 0.96

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

10806 Croom Road

Utility: Pepco
Zip code: 20772
Status: Installed

Program Year: 1
County: Prince Georges
Capacity: 0.825 mw

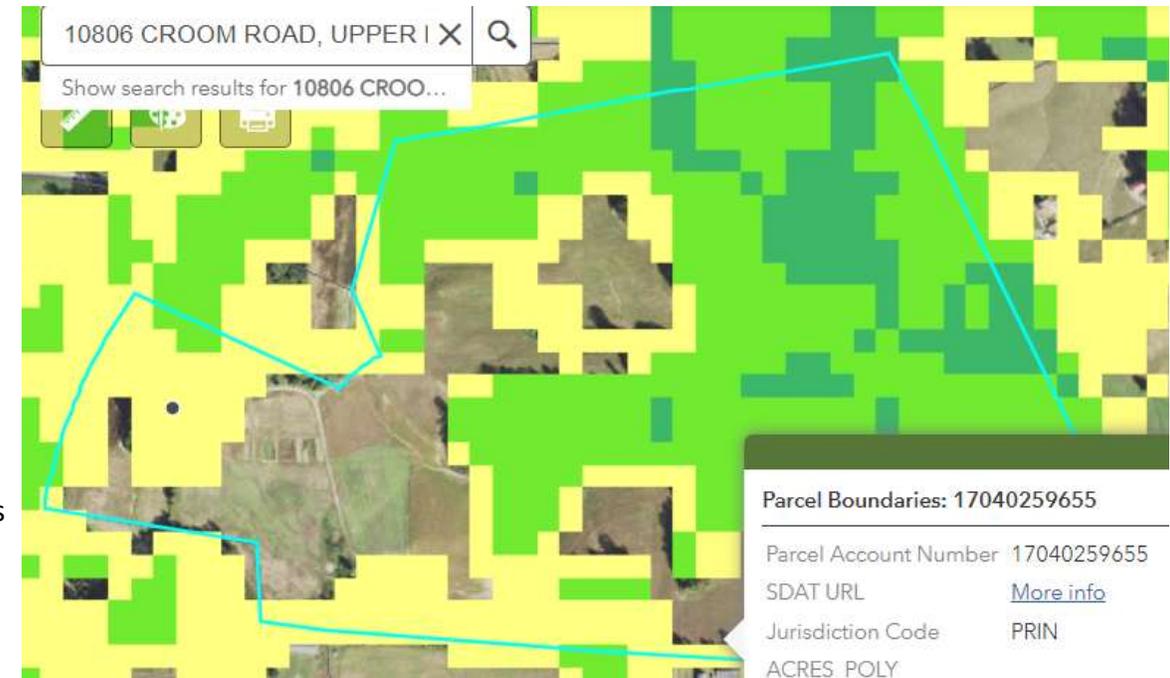
Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year



Image of parcel with solar arrays Google maps, 2021

7420 South Osborne Road

Utility: Pepco
Zip code: 20772
Status: Installed

Program Year: 1
County: Prince Georges
Capacity: 2 mw

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

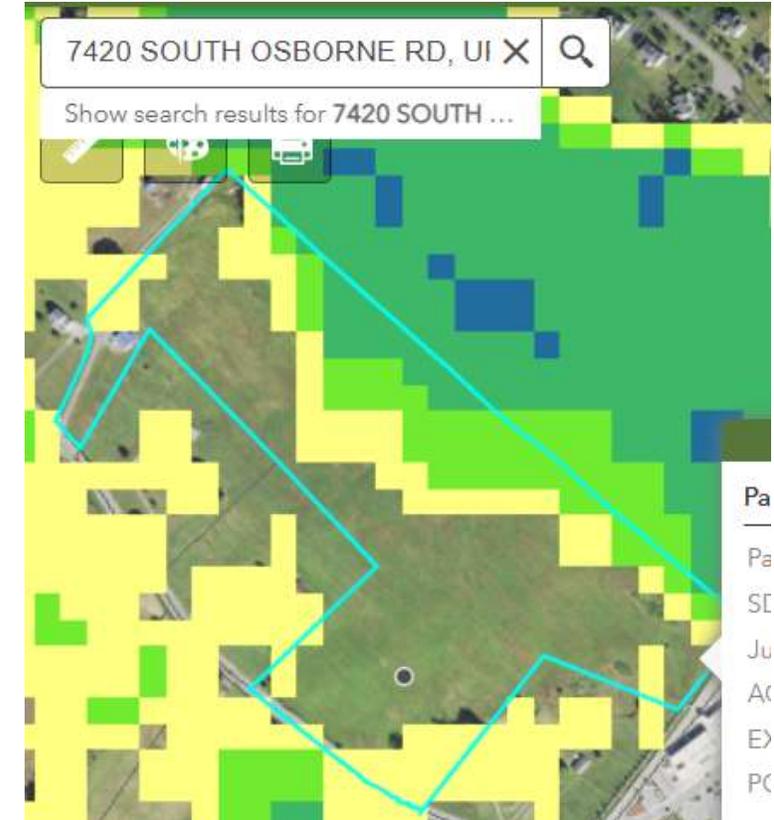
Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel NAIP



Image of parcel with solar arrays Google maps, 2022

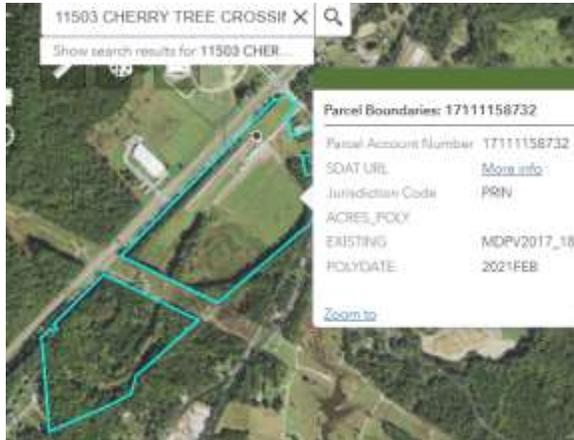


Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

11503 Cherry Tree Crossing Rd

Utility: Pepco
Zip code: 20623
Status: Installed

Program Year: 1
County: Prince Georges
Capacity: 2 mw



Aerial image of parcel
NAIP



Image of parcel with solar arrays
Google maps, 2022

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

2301-2304 Tucker Road

(Landfill)

Utility: Pepco

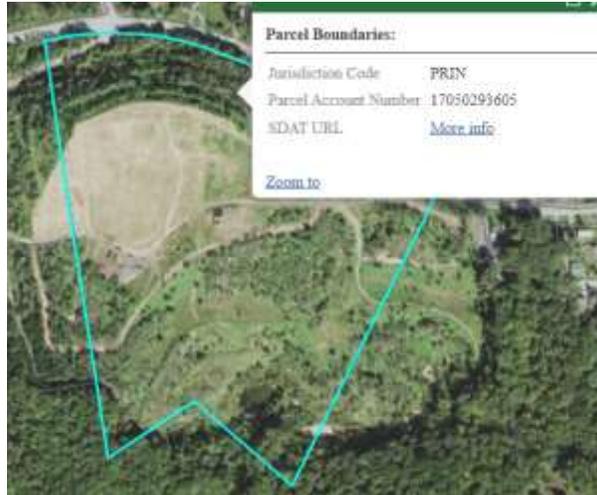
Zip code: 20744

Status: Installed

Program Year: 1

County: Prince Georges

Capacity: 5 mw



Aerial image of parcel
NAIP

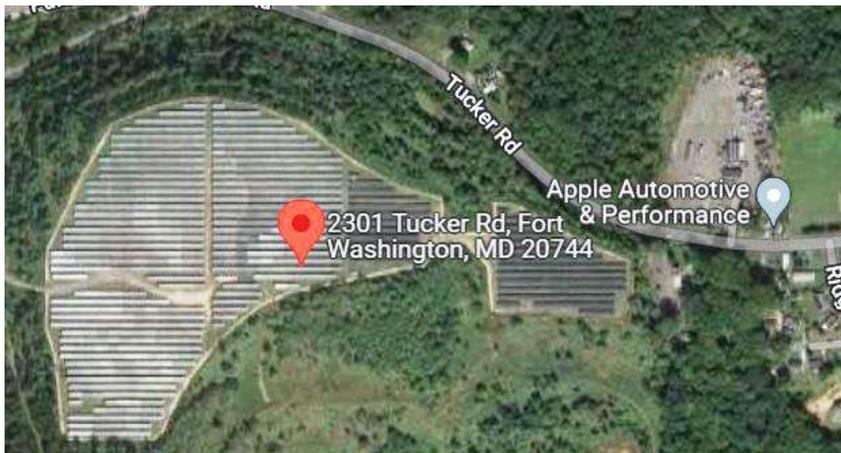
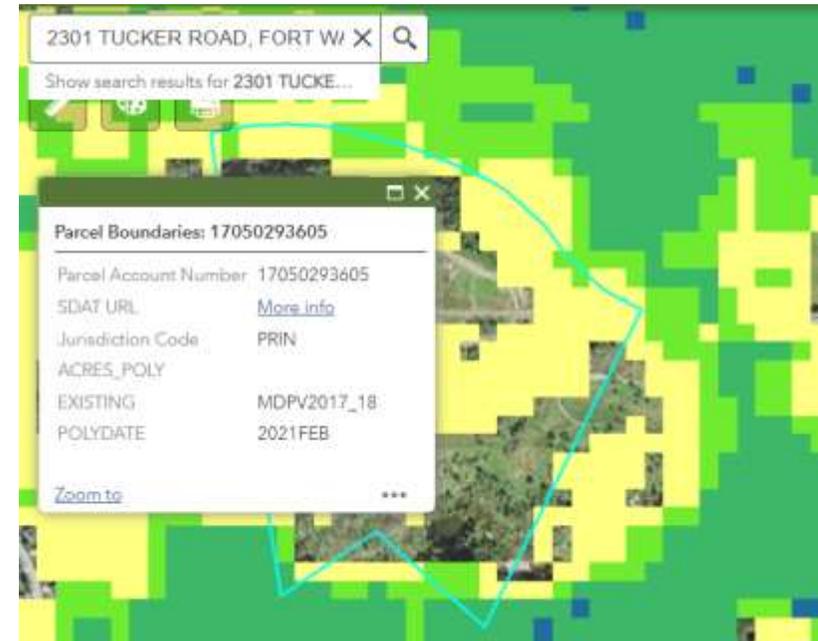


Image of parcel with solar arrays
Google maps, 2022

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

0 Olney Laytonsville Road

39.188596, -77.119961

Utility: Pepco

Program Year: 2

Zip code: 20882

County: Montgomery

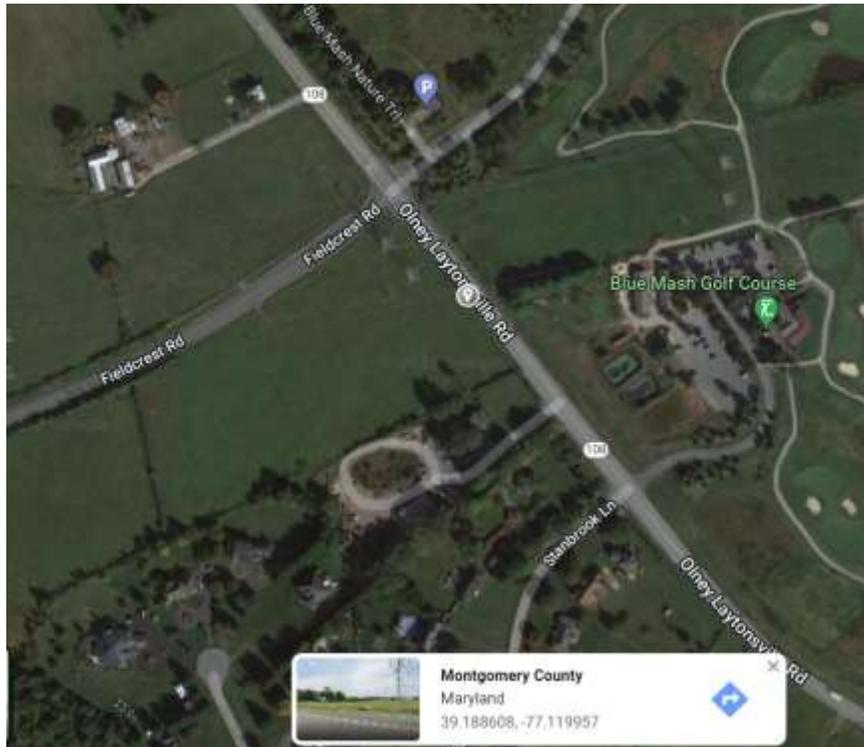
Status: Reserved

Capacity: 2 mw

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Approximate location based on GPS coordinates
Google maps, 2022



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

10711 Cross Road Trail

Utility: Pepco
Zip code: 20613
Status: Reserved

Program Year: 2
County: Prince Georges
Capacity: 0.875 mw

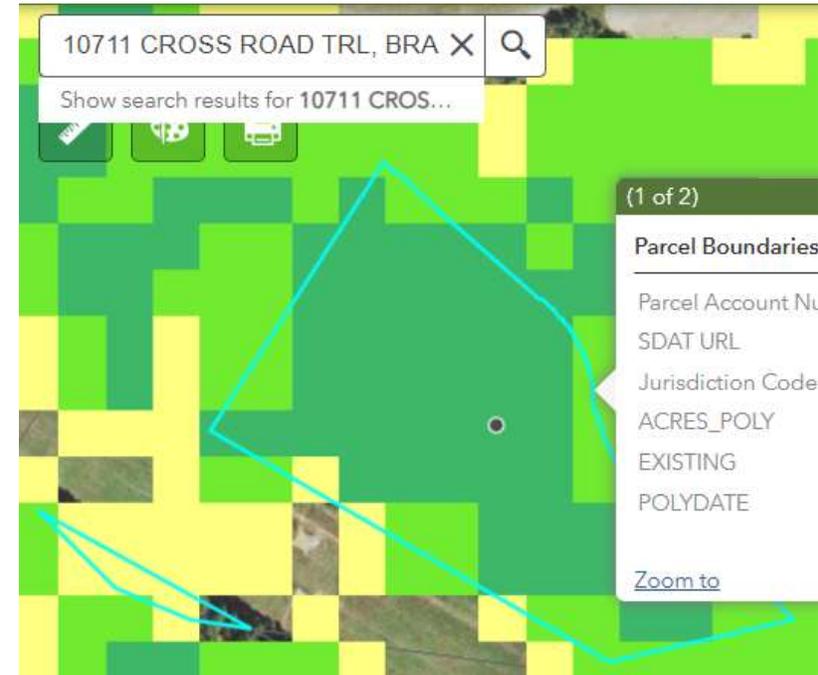
Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

5005 Kirby Road

Utility: Pepco
Zip code: 20735
Status: Installed

Program Year: 2
County: Prince Georges
Capacity: 1.32 mw

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



< Aerial image of parcel NAIP

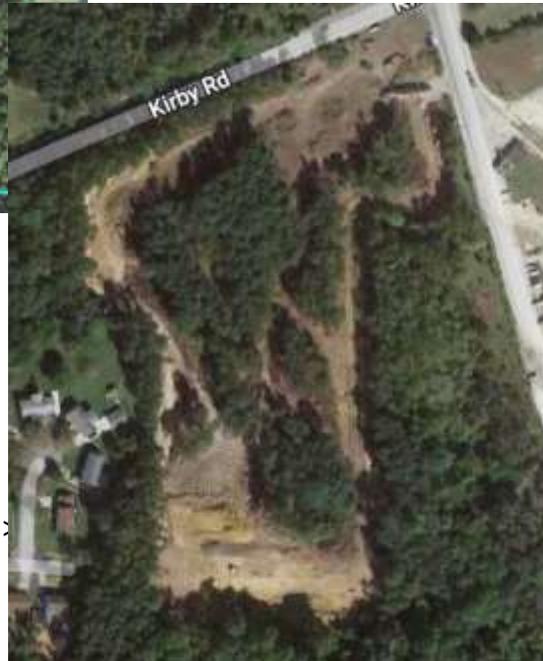


Image of solar installation on Google maps, 2022



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

Green = Targeted Ecological Area



6601 Old Crain Highway

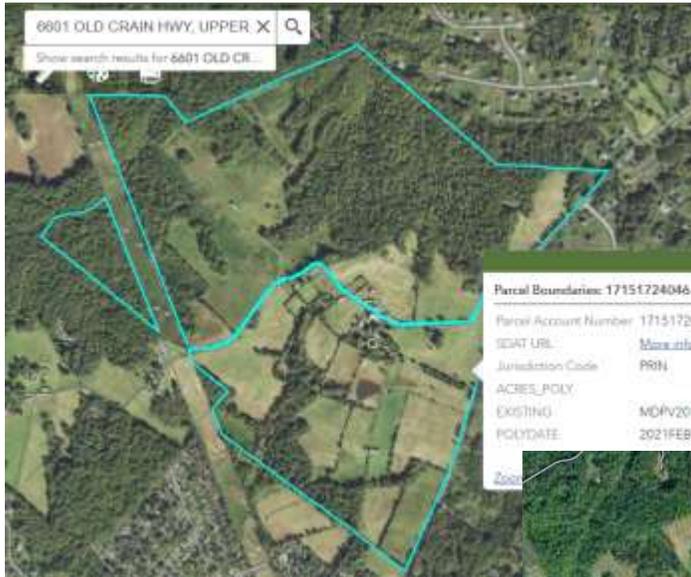
Utility: Pepco
 Zip code: 20772
 Status: Installed

Program Year: 2
 County: Prince Georges
 Capacity: 2 mw

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
 Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel NAIP

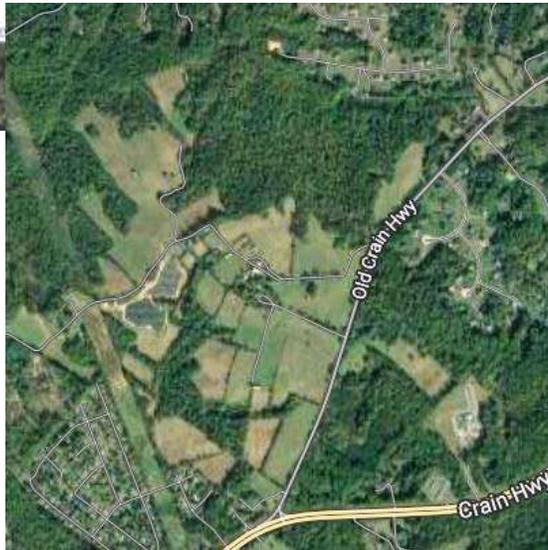
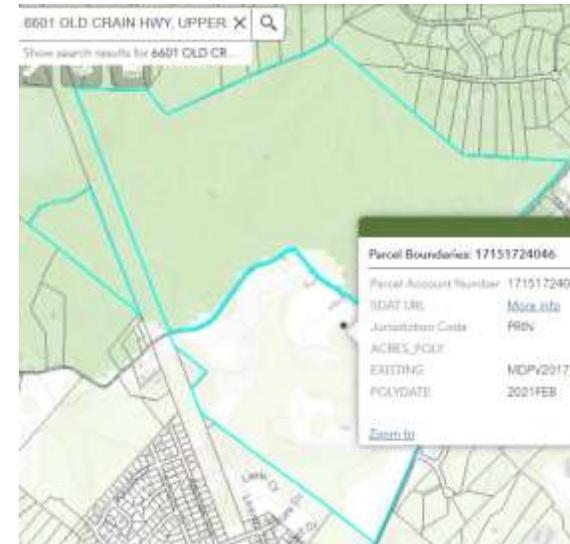


Image of parcel with solar arrays
 Google maps (see ed, 2022)



Highest Ecosystem Services Values
 Greens- \$900 to \$2,800/acre/year
 Blues – \$2,700 to \$3,600+/acre/year

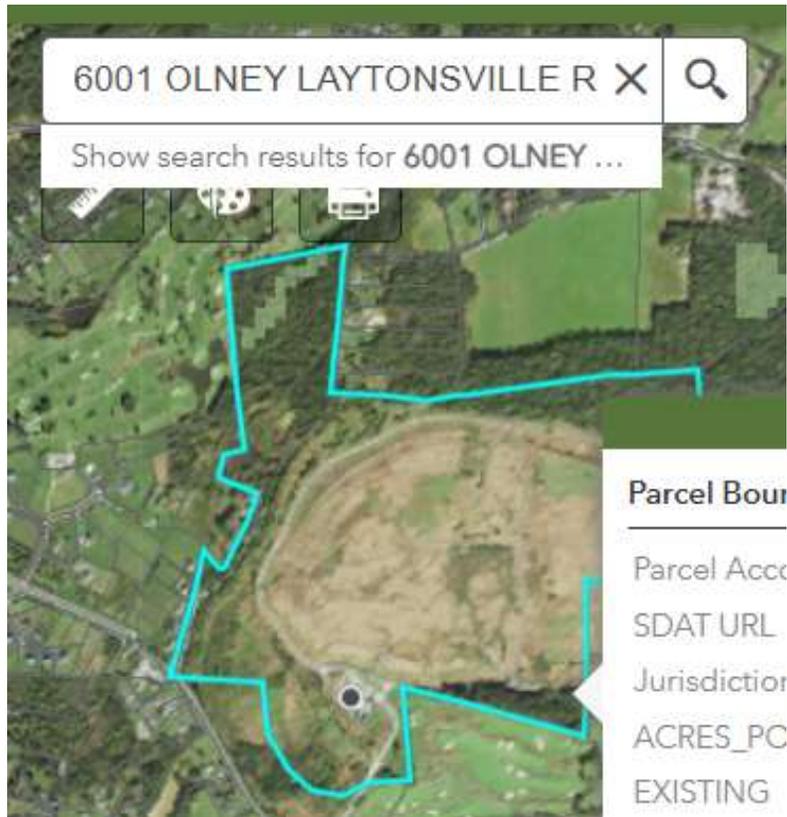


Green = Targeted Ecological Area

6001 Olney-Laytonsville Rd. 1 & 2 (Landfill)

Utility: Pepco
Zip code: 20882
Status: Reserved

Program Year: 4
County: Montgomery
Capacity: 3.984 mw

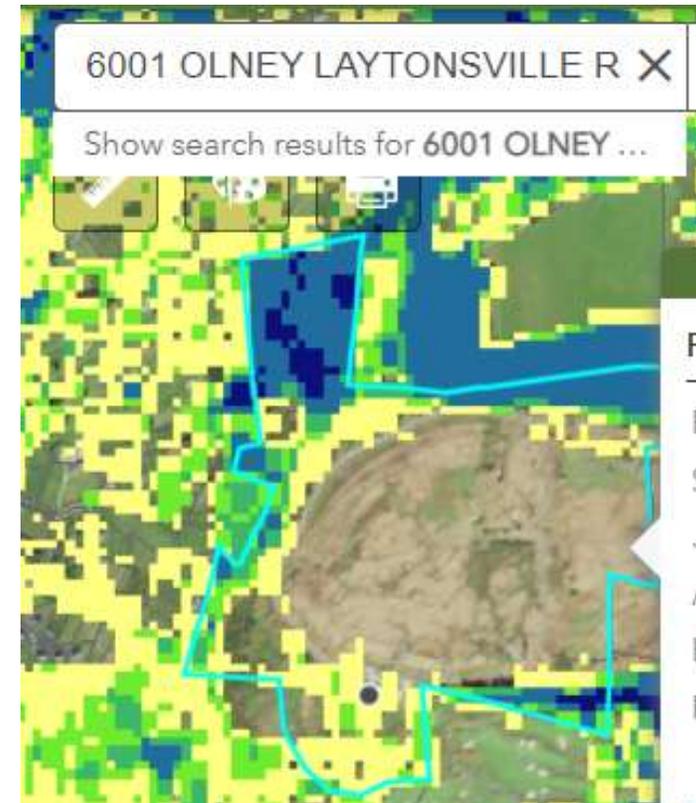


Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

Cross Trail Road

(38.718952,-76.821343 and 38.715512, -76.822898, and 38.713861, -76.810921)

Utility: Pepco

Program Year: 3

Zip code: 20613

County: Prince Georges

Status: Reserved

Capacity: 5 mw total

Environmental Features of Parcel

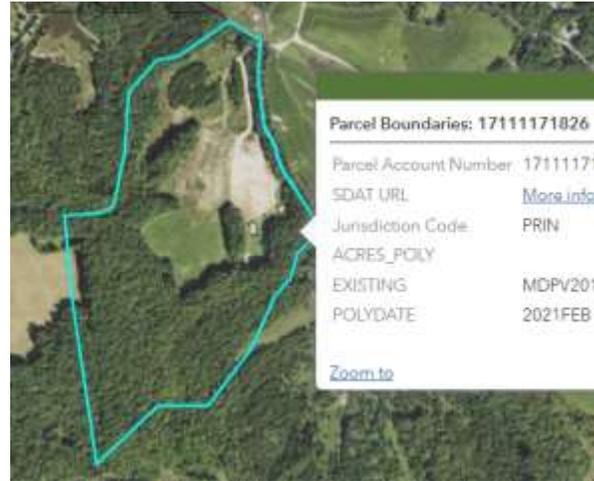
Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Approximate location of parcel based on GPS coordinates

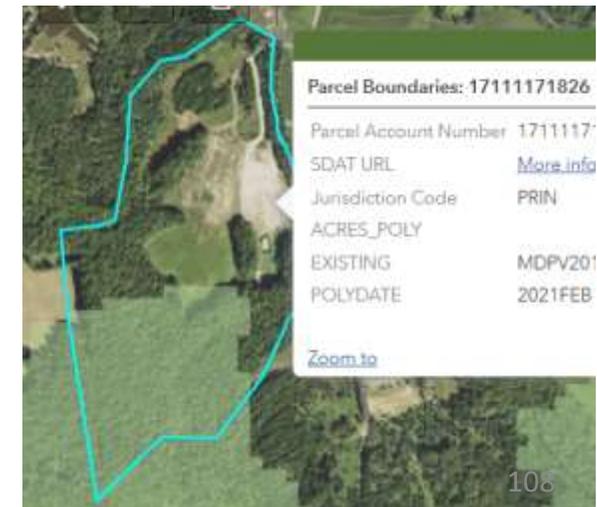
Google maps, 2022



Aerial image of parcel
NAIP

Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

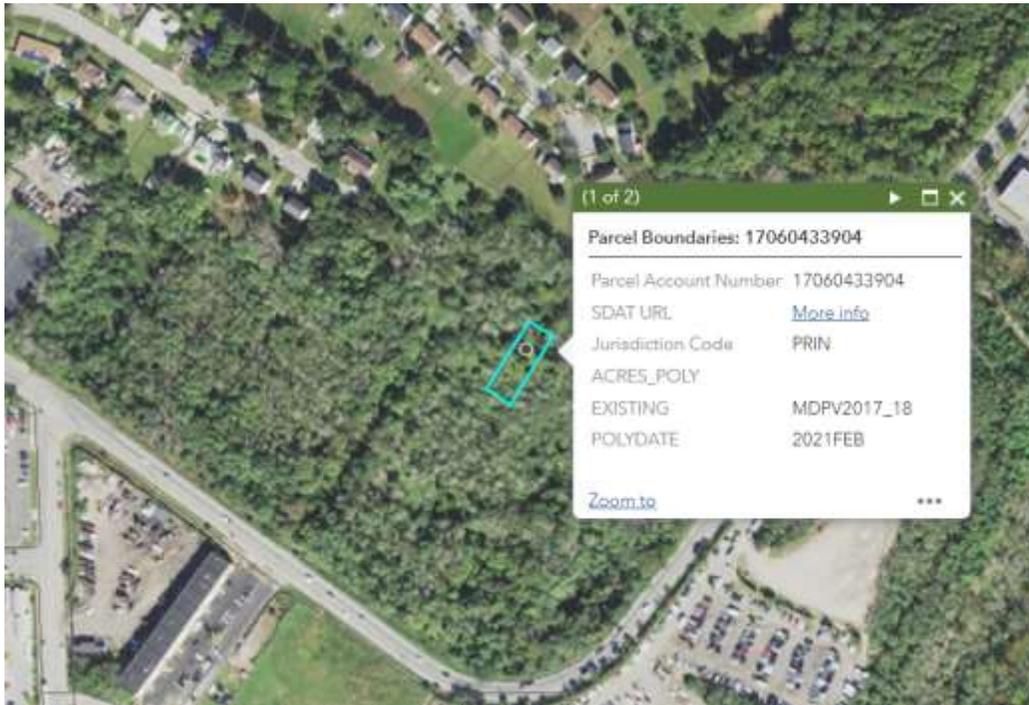
Green = Targeted Ecological Area >



4207 Holly Tree (Address is for 6,000 sq ft parcel within 4981 Beech Road parcel)

Utility: Pepco
Zip code: 20748
Status: Reserved

Program Year: 3
County: Prince Georges
Capacity: 2 mw



Aerial image of parcel
NAIP

4981 Beech Road

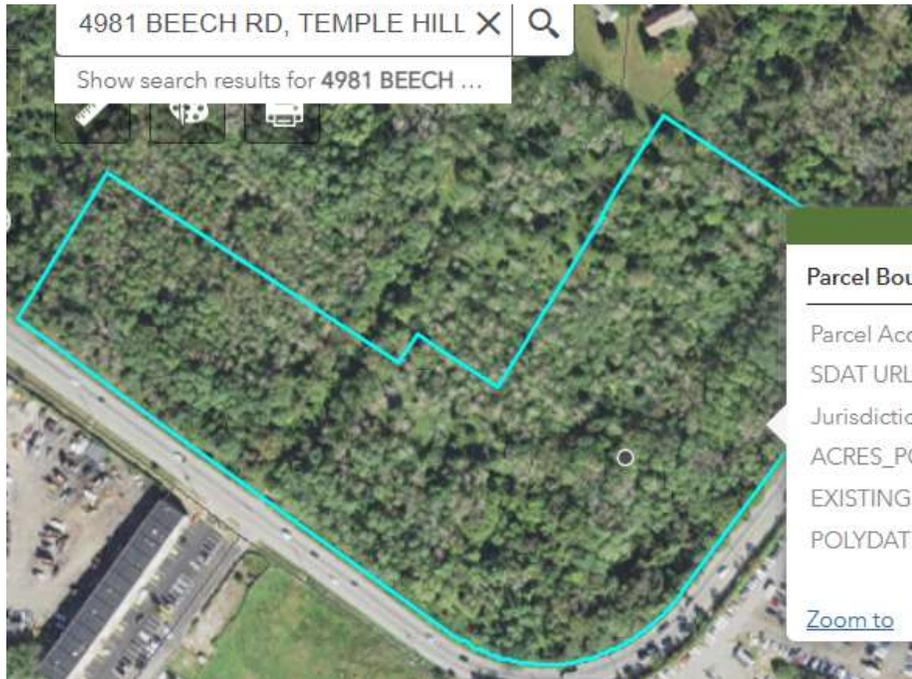
Utility: Pepco
Zip code: 20748
Status: Reserved

Program Year: 3
County: Prince Georges
Capacity: 2 mw

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

9908 Westphalia Road

Utility: Pepco
Zip code: 20722
Status: Reserved

Program Year: 3
County: Prince Georges
Capacity: 1.5 mw

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

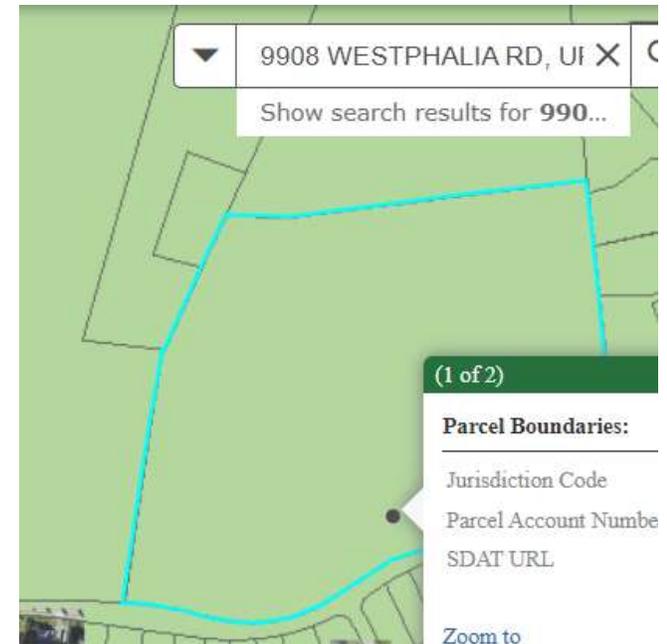
Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year



Green = Targeted Ecological Area

1422/1911 Southern Ave. SE

(Metro Station)

Utility: Pepco

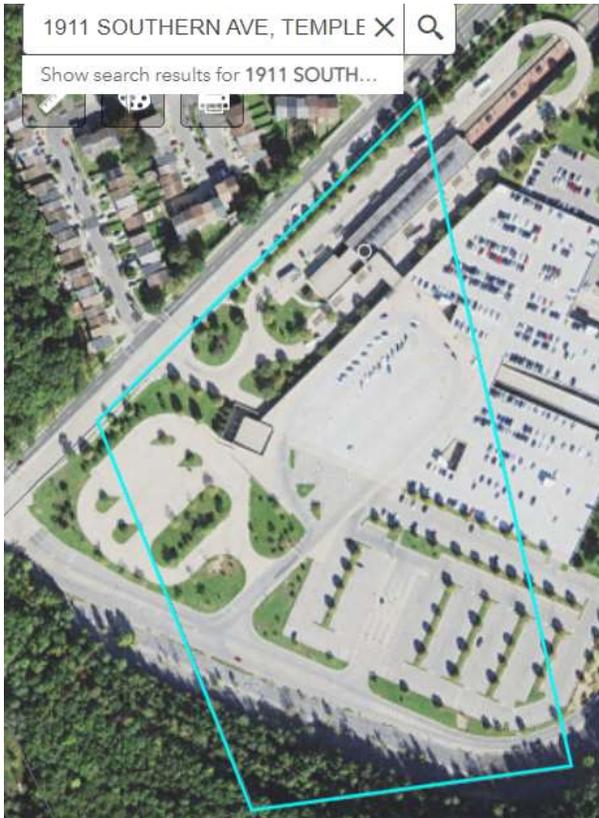
Program Year: 4

Zip code: 20748

County: Prince Georges

Status: Reserved

Capacity: 2.511 mw

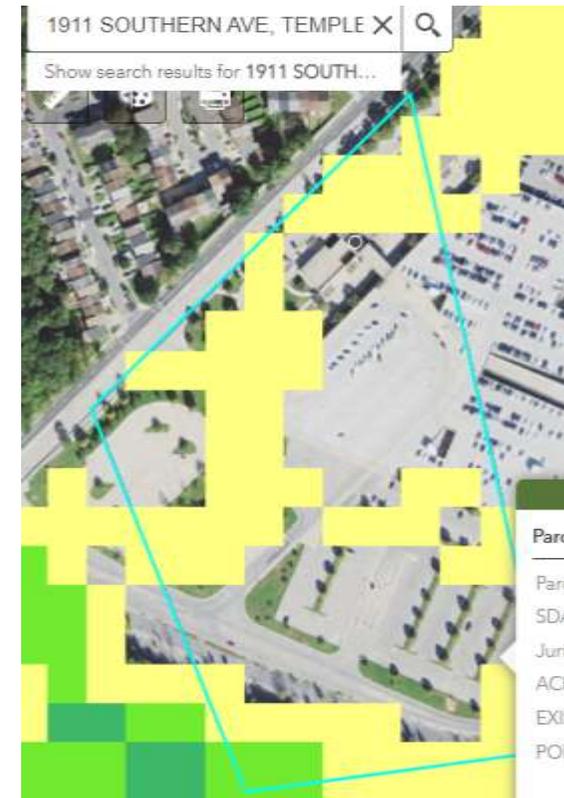


Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

3101 Branch Avenue

(Metro Station)

Utility: Pepco

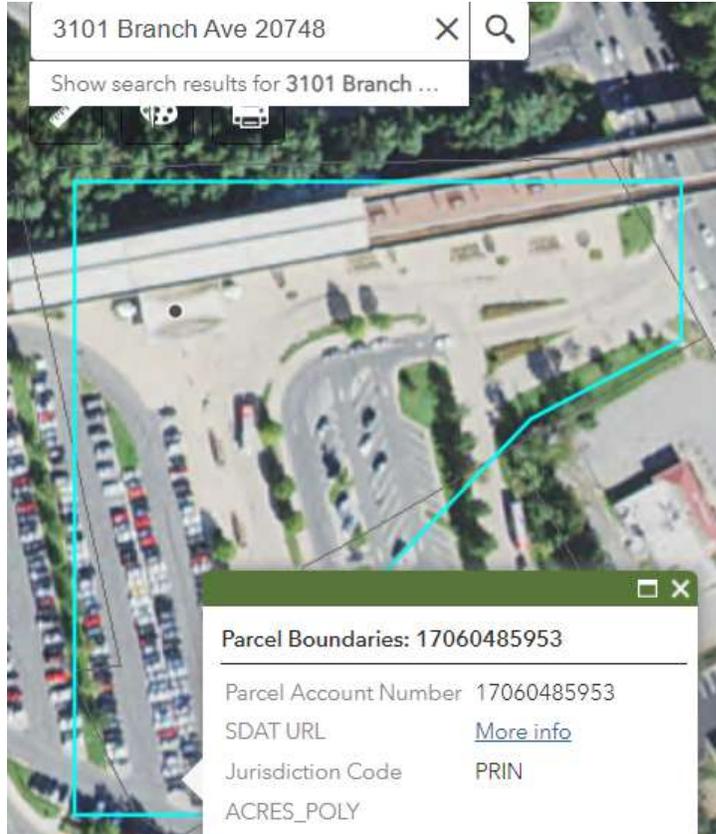
Program Year: 4

Zip code: 20748

County: Prince Georges

Status: Reserved

Capacity: 1.866



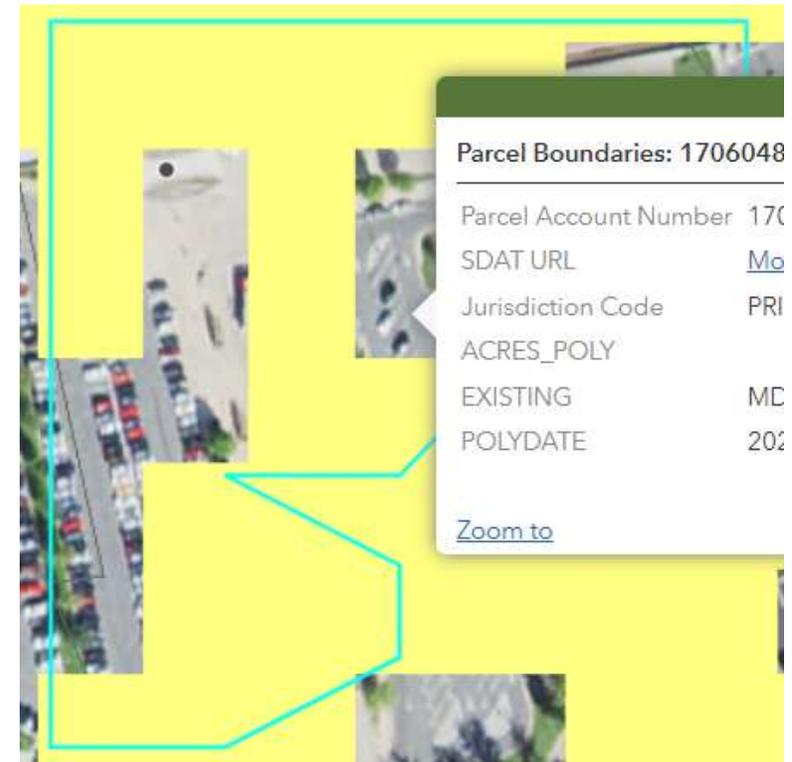
Aerial image of parcel

NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values

Greens- \$900 to \$2,800/acre/year

Blues – \$2,700 to \$3,600+/acre/year

12511 William Beanes Road

(Map assumes correct zip code is 20772)

Utility: Pepco

Program Year: 3

Zip code: 20850

County: Prince Georges

Status: Wait Listed

Capacity: 2 mw

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

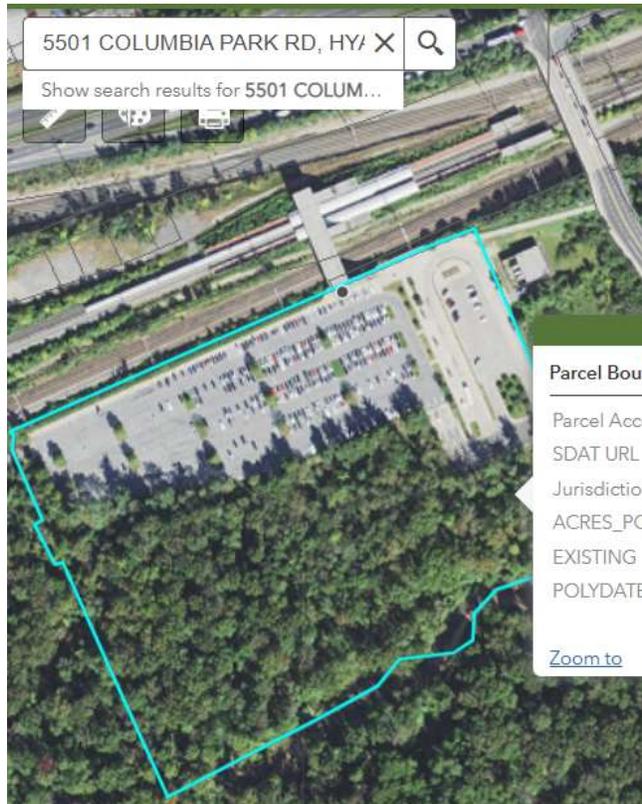


Green = Targeted
Ecological Area

5501 Columbia Park Road (Metro Station)

Utility: Pepco
Zip code: 20748
Status: Reserved

Program Year: 4
County: Prince Georges
Capacity: 1.875 mw

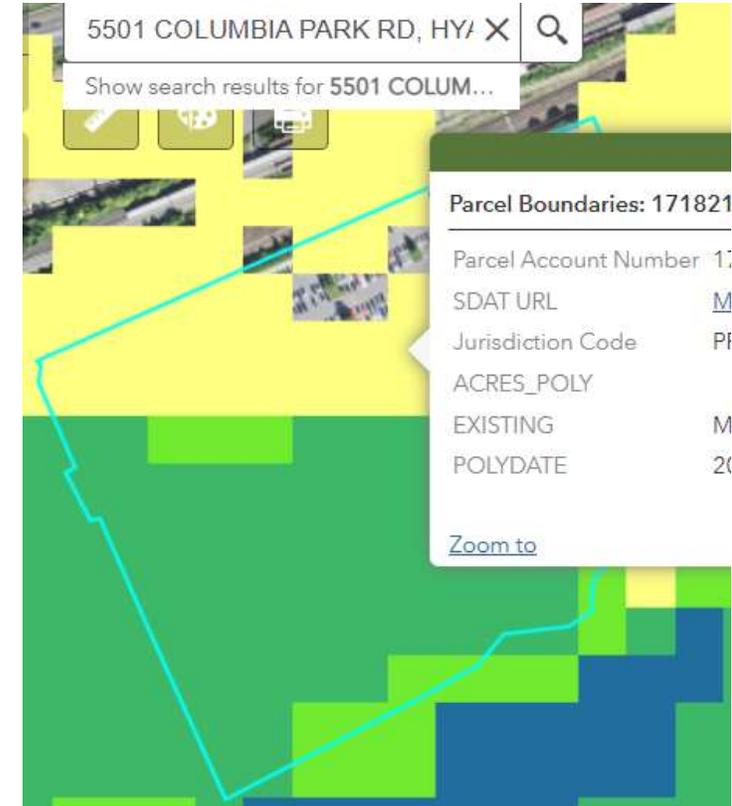


Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable

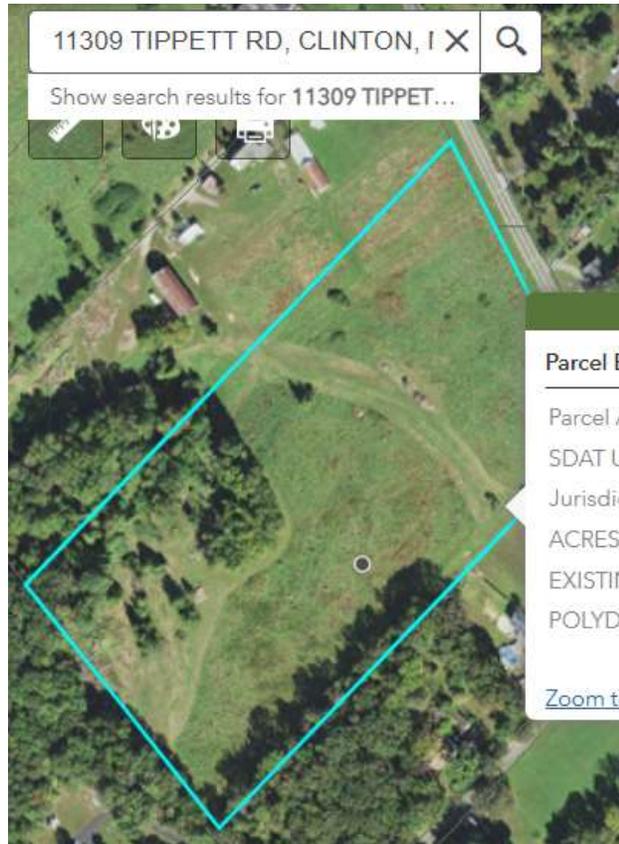


Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

11309 Tippett Road

Utility: Pepco
Zip code: 20735
Status: Reserved

Program Year: 5
County: Prince Georges
Capacity: 2 mw



Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

Cross Trail Road

(Mapping assumes parcel is the same sand and gravel site being used for three other projects)

Utility: Pepco

Program Year: 3

Zip code: 20613

County: Prince Georges

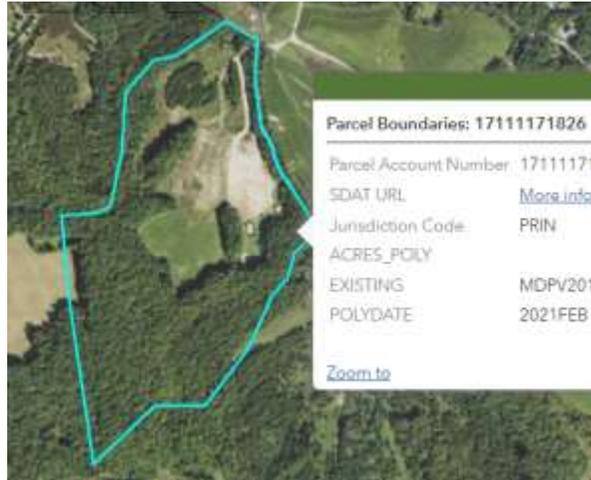
Status: Reserved

Capacity: 1 mw

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



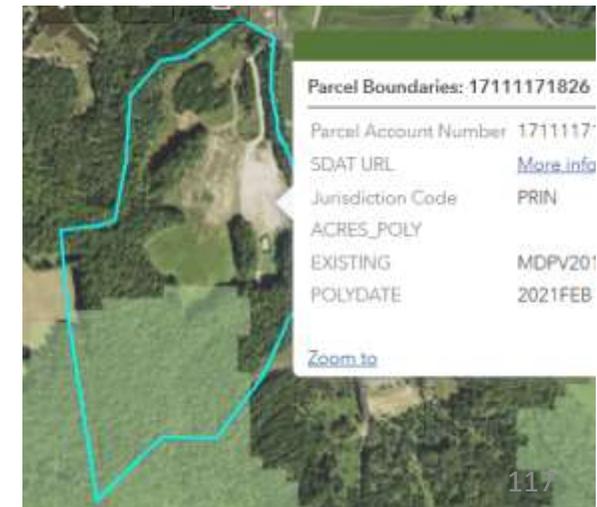
Approximate location of parcel based on GPS coordinates for other projects
Google maps, 2022

Aerial image of parcel NAIP

Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year



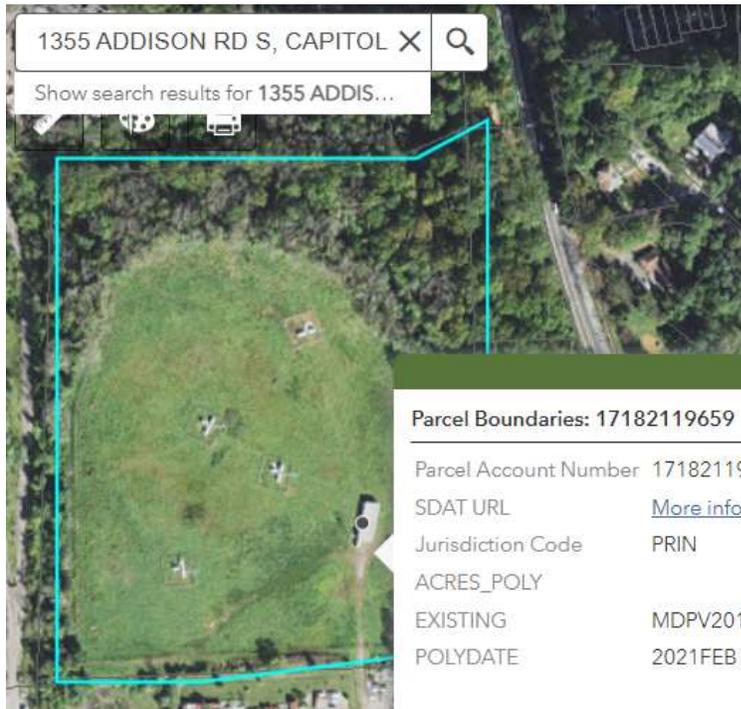
Green = Targeted Ecological Area >



1135 Addison Road

Utility: Pepco
Zip code: 24033
Status: Reserved

Program Year: 3
County: Prince Georges
Capacity: 1.5 mw



Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

8800 Lanier Drive

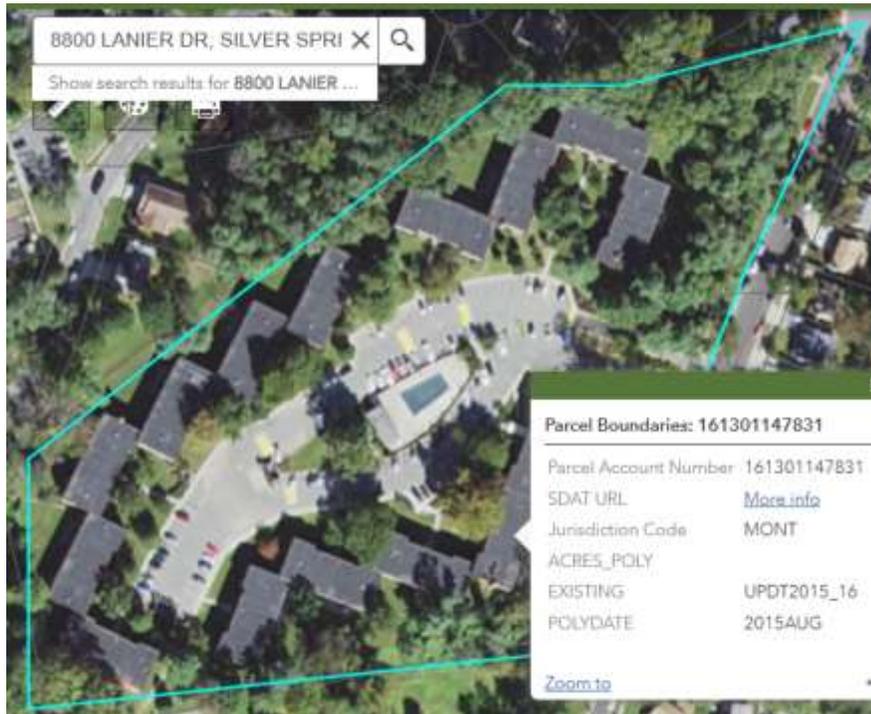
Utility: Pepco
Zip code: 20910
Status: Reserved

Program Year: 3
County: Montgomery
Capacity: 0.24 mw

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP 2018

Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

0 Allentown Road (no address)

Utility: Pepco

Program Year: 5

Zip code: 20744

County: Prince Georges

Status: Wait Listed

Capacity: 2 mw

19501 Muncaster Road

Utility: Pepco

Program Year: 5

Zip code: 20855

County: Montgomery

Status: Wait Listed

Capacity: 2 mw



Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable

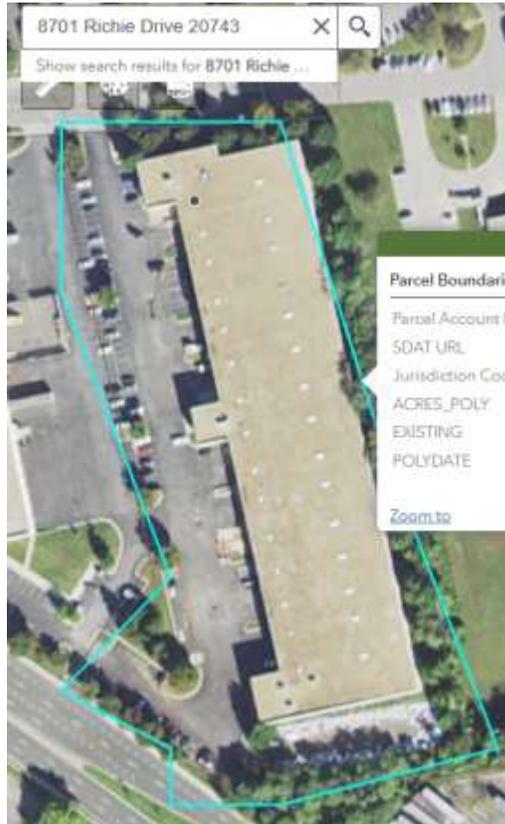


Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

8701 Richie Drive

Utility: Pepco
Zip code: 20743
Status: Reserved

Program Year: 4
County: Prince Georges
Capacity: 0.72 mw

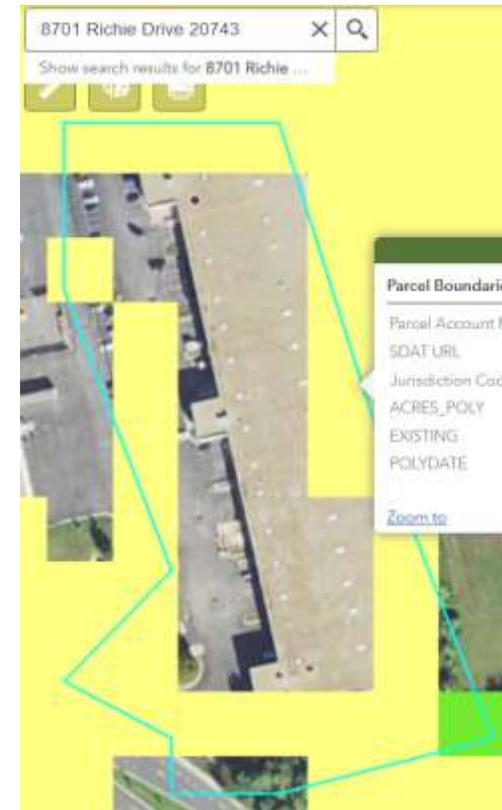


Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable

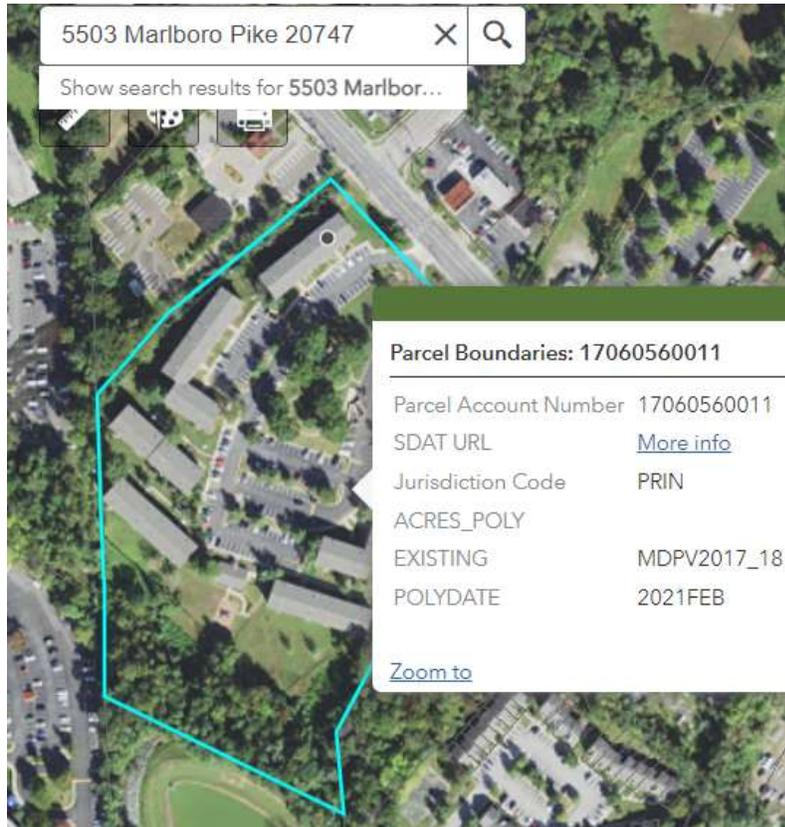


Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

5503, 5531, 5535 Marlboro Pike

Utility: Pepco
Zip code: 20747
Status: Reserved

Program Year: 4
County: Prince Georges
Capacity: 1.35 mw total



Aerial image of parcel
NAIP 2018

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable

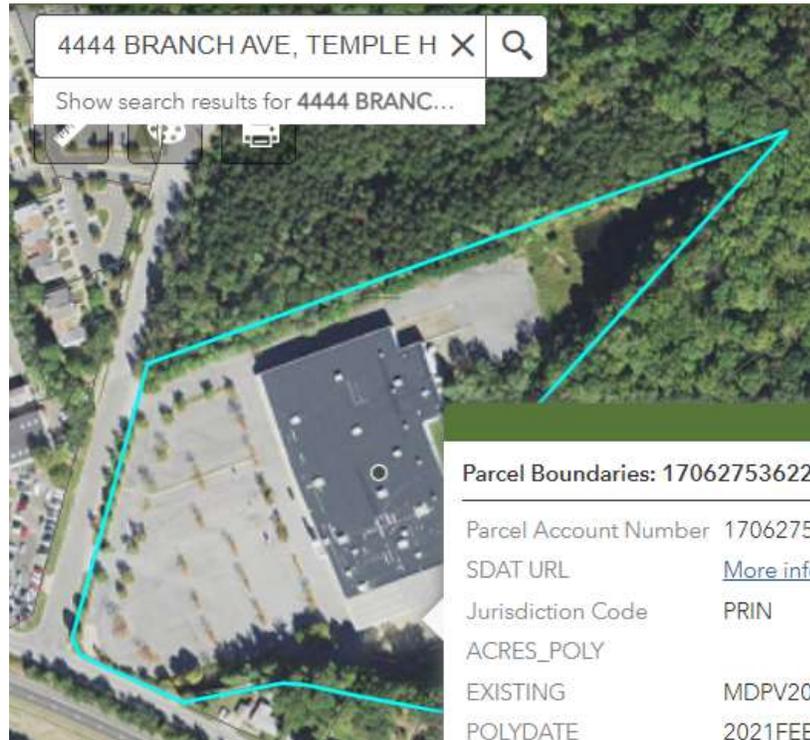


Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

4444 Branch Avenue

Utility: Pepco
Zip code: 20748
Status: Reserved

Program Year: 5
County: Prince Georges
Capacity: 0.6 mw

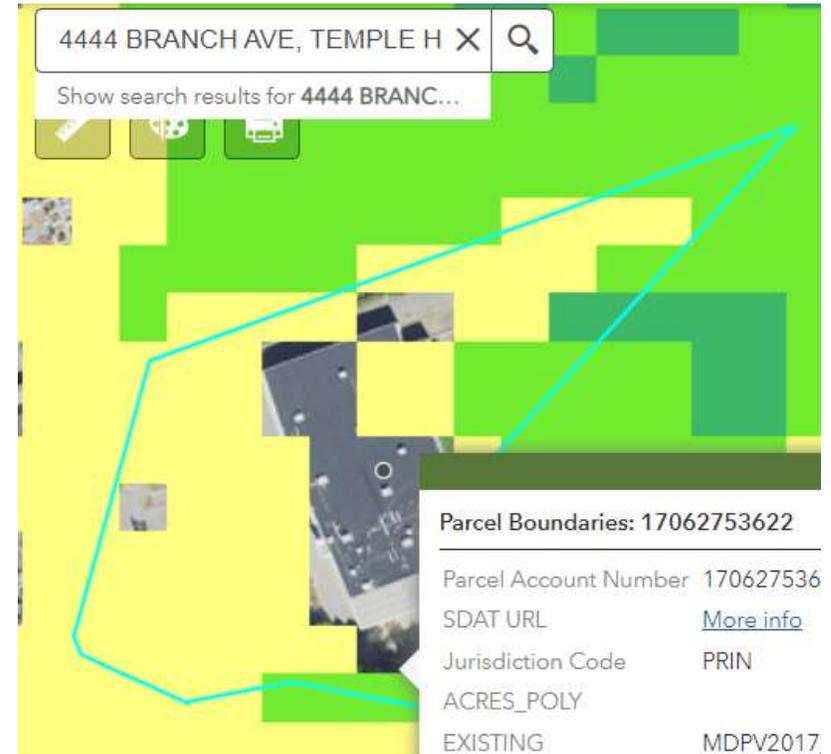


Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

5200 Beech Road

Utility: Pepco
Zip code: 20748
Status: Reserved

Program Year: 5
County: Prince Georges
Capacity: 2 mw



Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

5601 Martin Luther King Jr. Blvd.

(Parcel is less than a half acre for over 1 mw project)
Unclear if there will be one or two projects on this site

Utility: Pepco

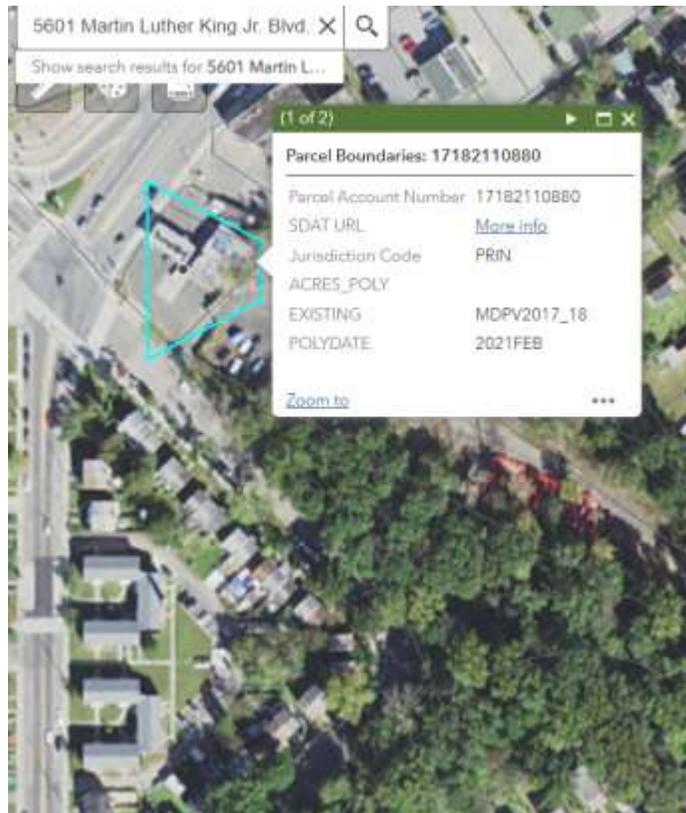
Program Year: 4

Zip code: 20743

County: Prince Georges

Status: Reserved

Capacity: 1.44 mw

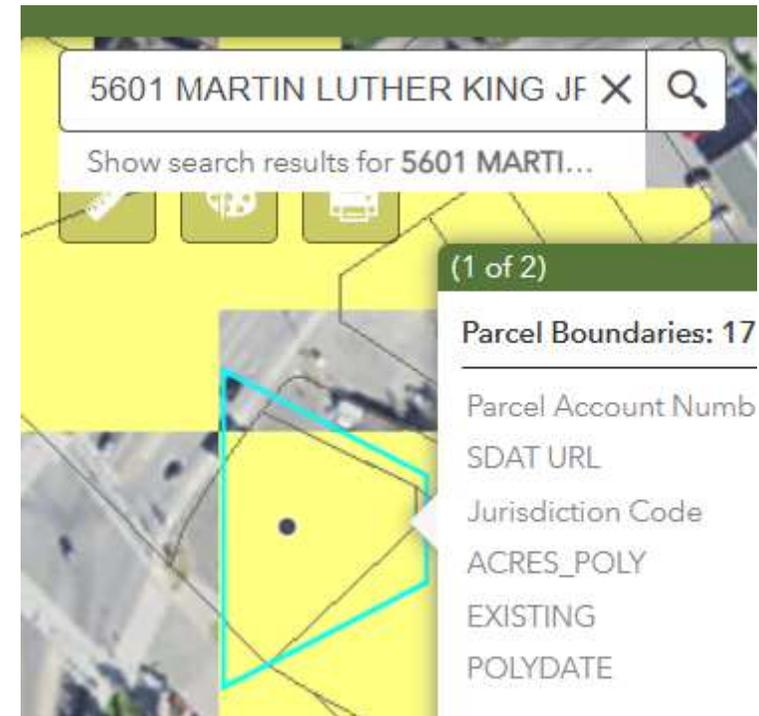


Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

16952 Black Rock Road

(Address not in SDAT)

Utility: Pepco

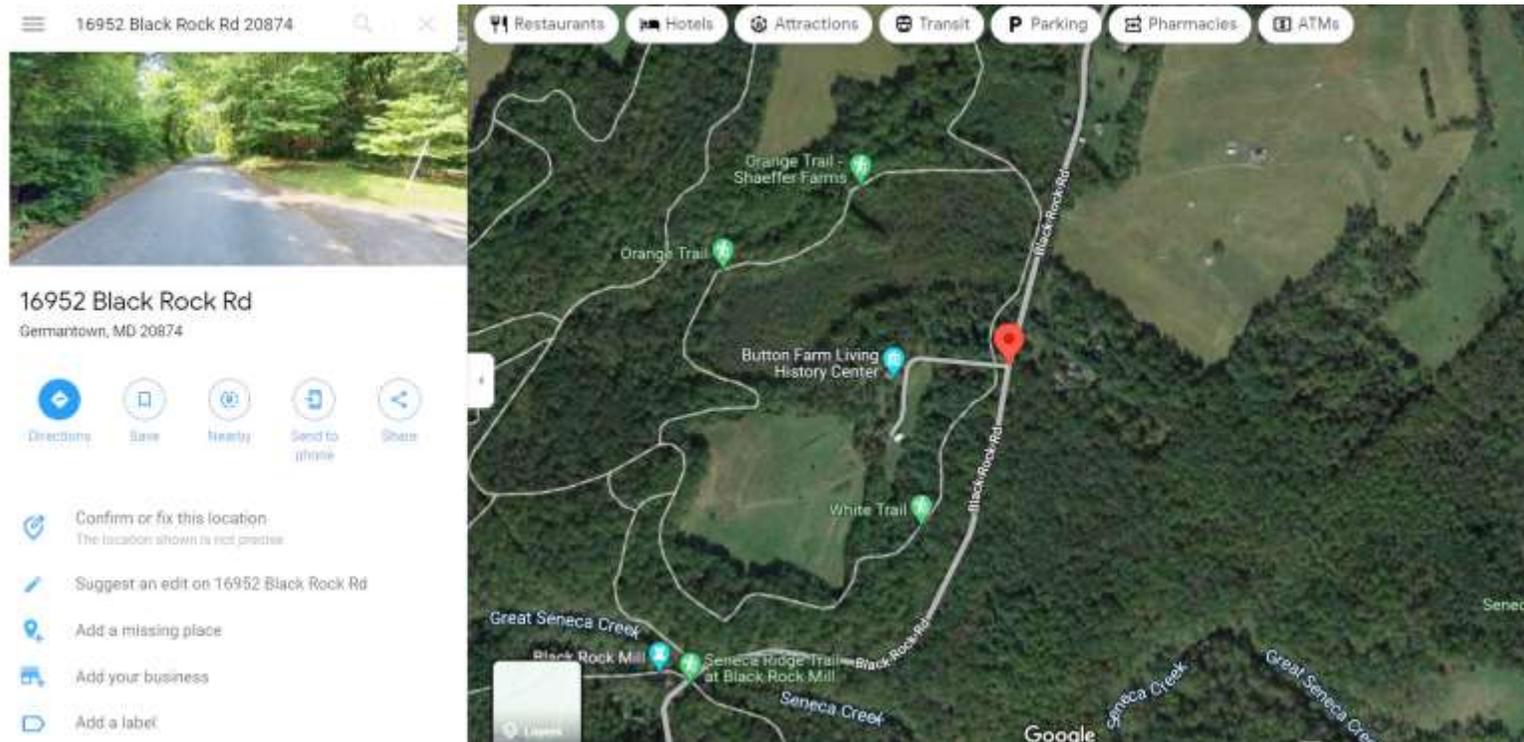
Program Year: 4

Zip code: 20874

County: Montgomery

Status: Reserved

Capacity: 1.95 mw



Google maps image of 16952 Black Rock Road, 20874

8601 Richie Drive

Utility: Pepco
Zip code: 20743
Status: Reserved

Program Year: 5
County: Prince Georges
Capacity: 0.4 mw



Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

1200 Hampton Park Blvd.

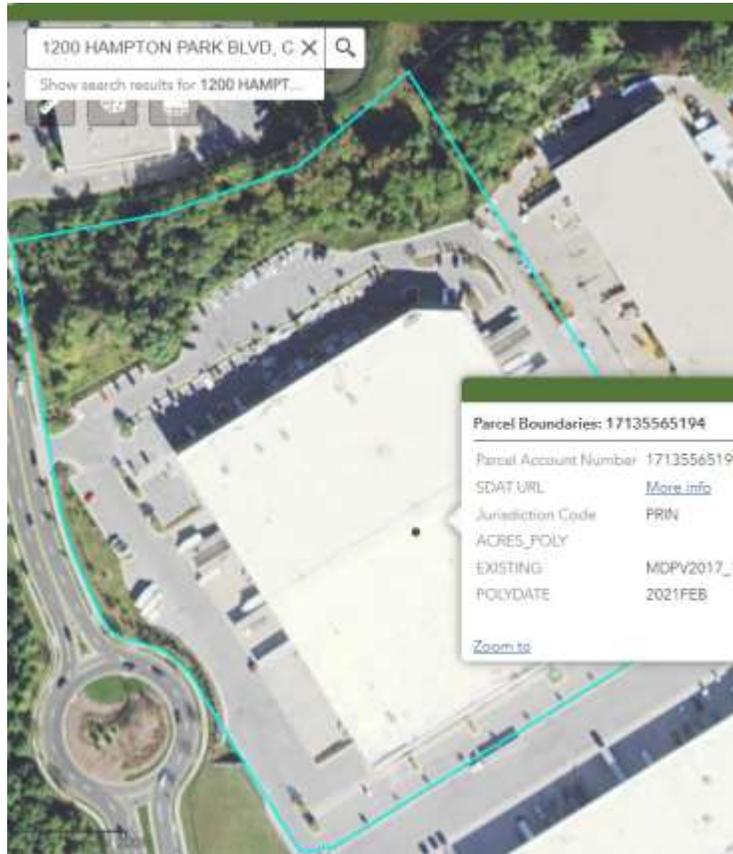
Utility: Pepco
Zip code: 20743
Status: Reserved

Program Year: 5
County: Prince Georges
Capacity: 1.5 mw

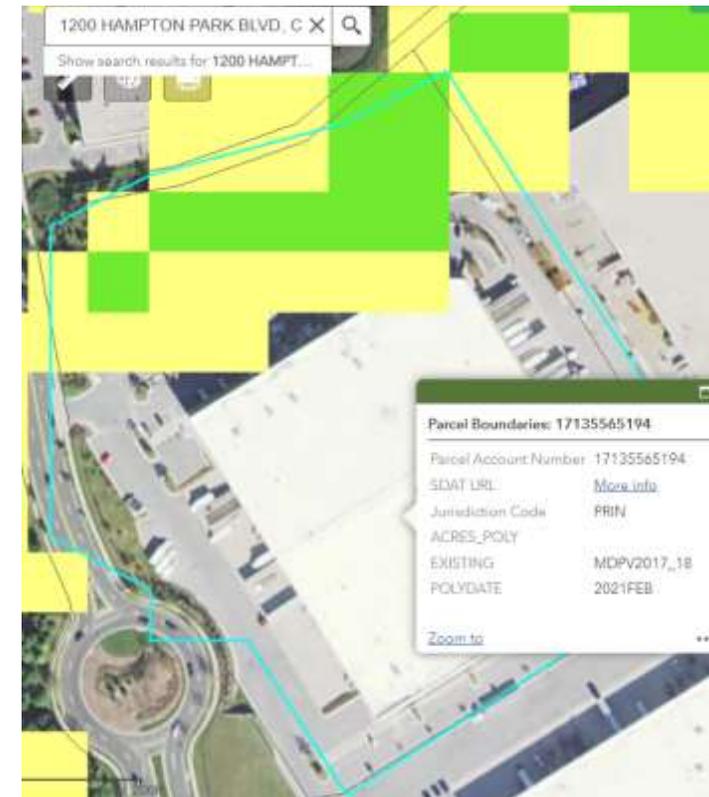
Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

1101 Hampton Park Blvd.

Utility: Pepco
Zip code: 20743
Status: Reserved

Program Year: 5
County: Prince Georges
Capacity: 0.84 mw

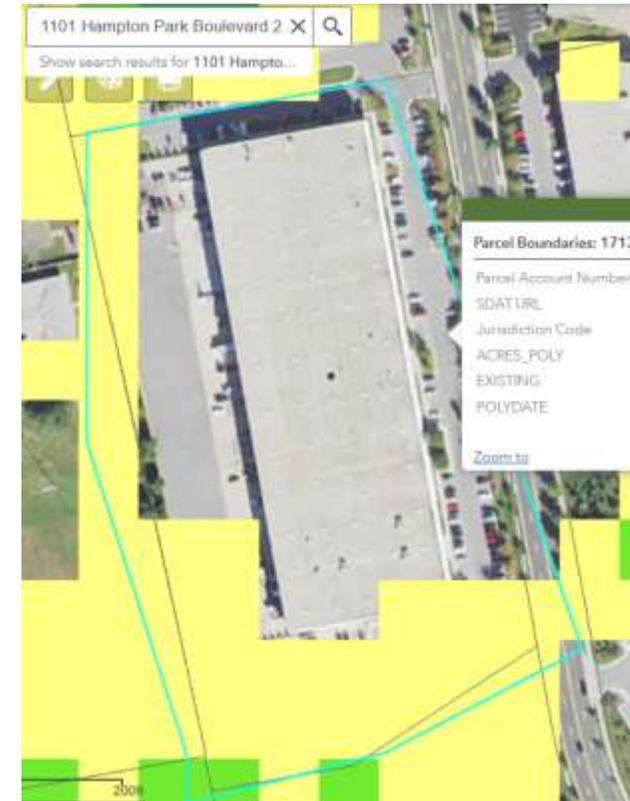


Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

9200 Alaking Court

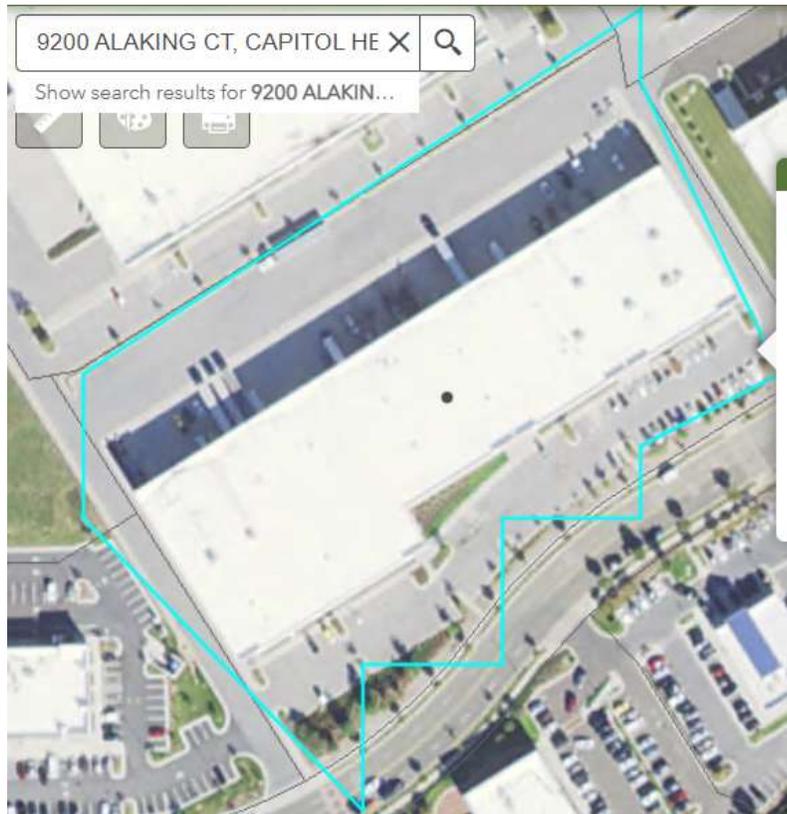
Utility: Pepco
Zip code: 20743
Status: Reserved

Program Year: 5
County: Prince Georges
Capacity: 0.65 mw

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

9230 Alaking Court

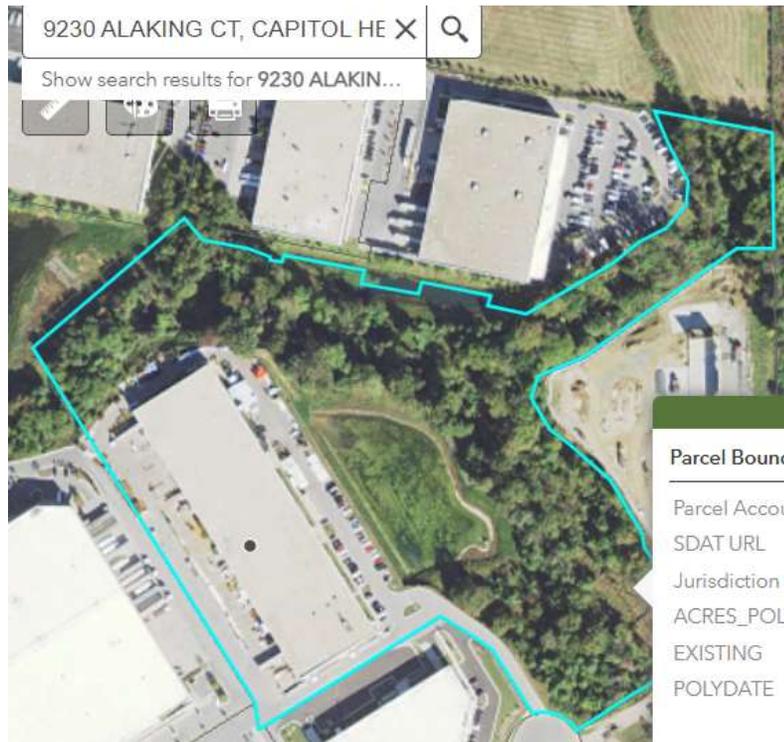
Utility: Pepco
Zip code: 20743
Status: Reserved

Program Year: 5
County: Prince Georges
Capacity: 0.75 mw

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

14203 Livingston Road

Utility: Pepco
Zip code: 20735
Status: Reserved

Program Year: 5
County: Prince Georges
Capacity: 2 mw

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year



Green = Targeted
Ecological Area

Gregg Rd.

39.206315, -77.093022

Utility: Pepco

Program Year: 5

Zip code: 29882

County: Montgomery

Status: Reserved

Capacity: 2 mw

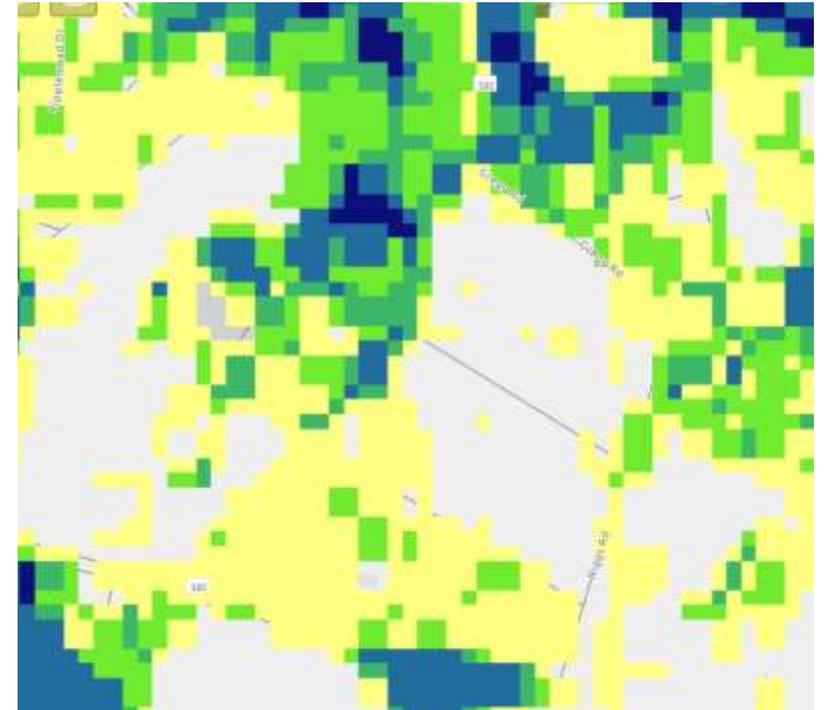


Approximate location
based on GPS coordinates
Google maps, 2022

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable

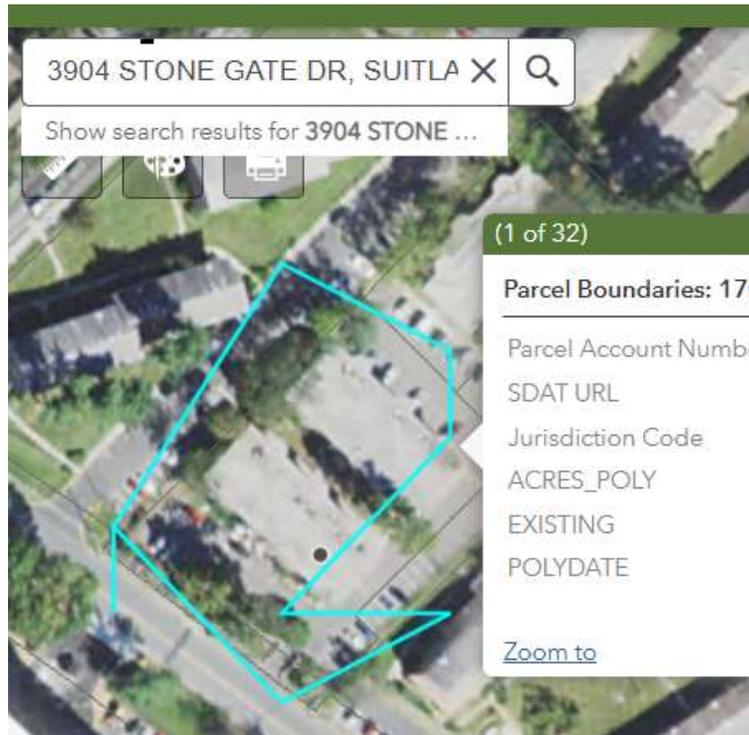


Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

3904 Stone Gate Drive

Utility: Pepco
Zip code: 20746
Status: Reserved

Program Year: 5
County: Prince Georges
Capacity: 0.067 mw

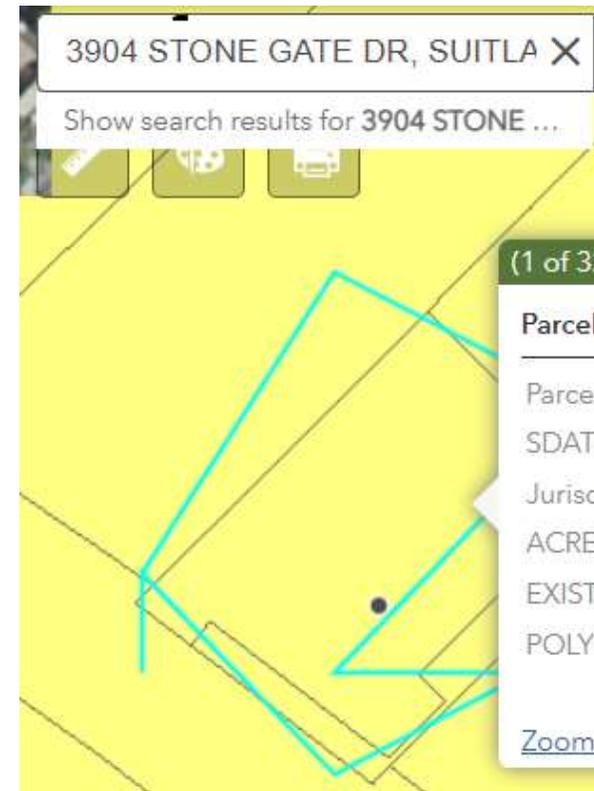


Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

13330 Signal Tree Lane

Utility: Pepco
Zip code: 20854
Status: Reserved

Program Year: 5
County: Montgomery
Capacity: 1.75 mw

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

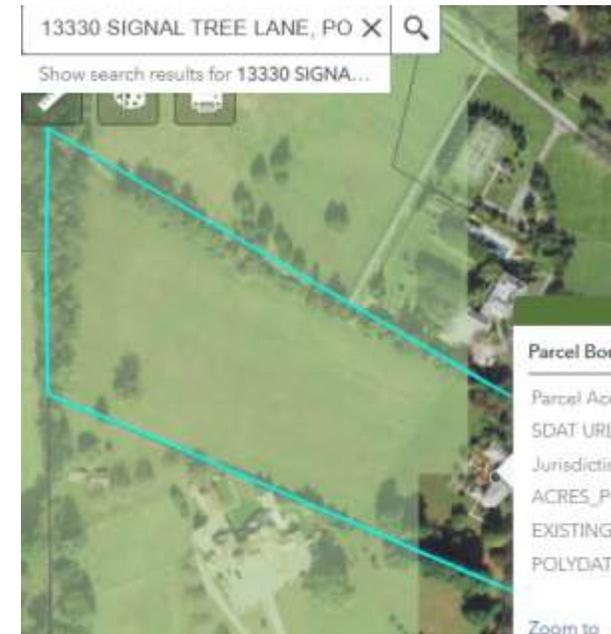
Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year



Green = Targeted Ecological Area

0 Gunston Lane (no address)

(Map images show area)

Utility: Pepco

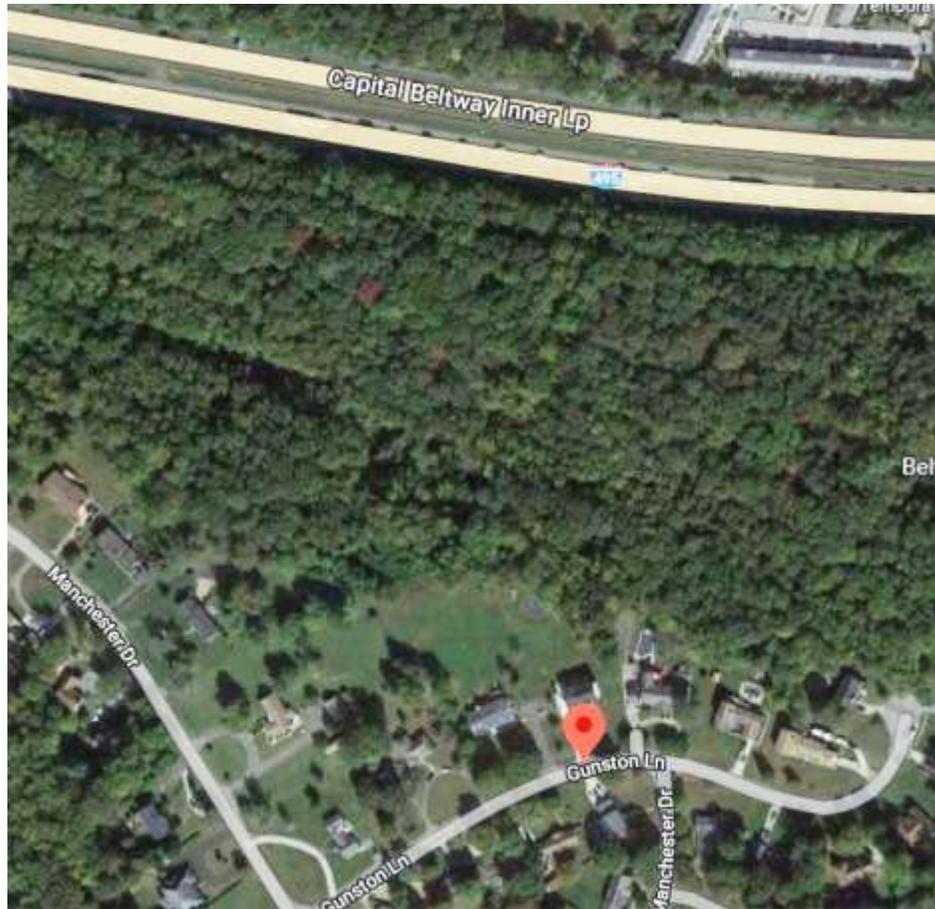
Program Year: 5

Zip code: 20746

County: Prince Georges

Status: Wait Listed

Capacity: 2 mw

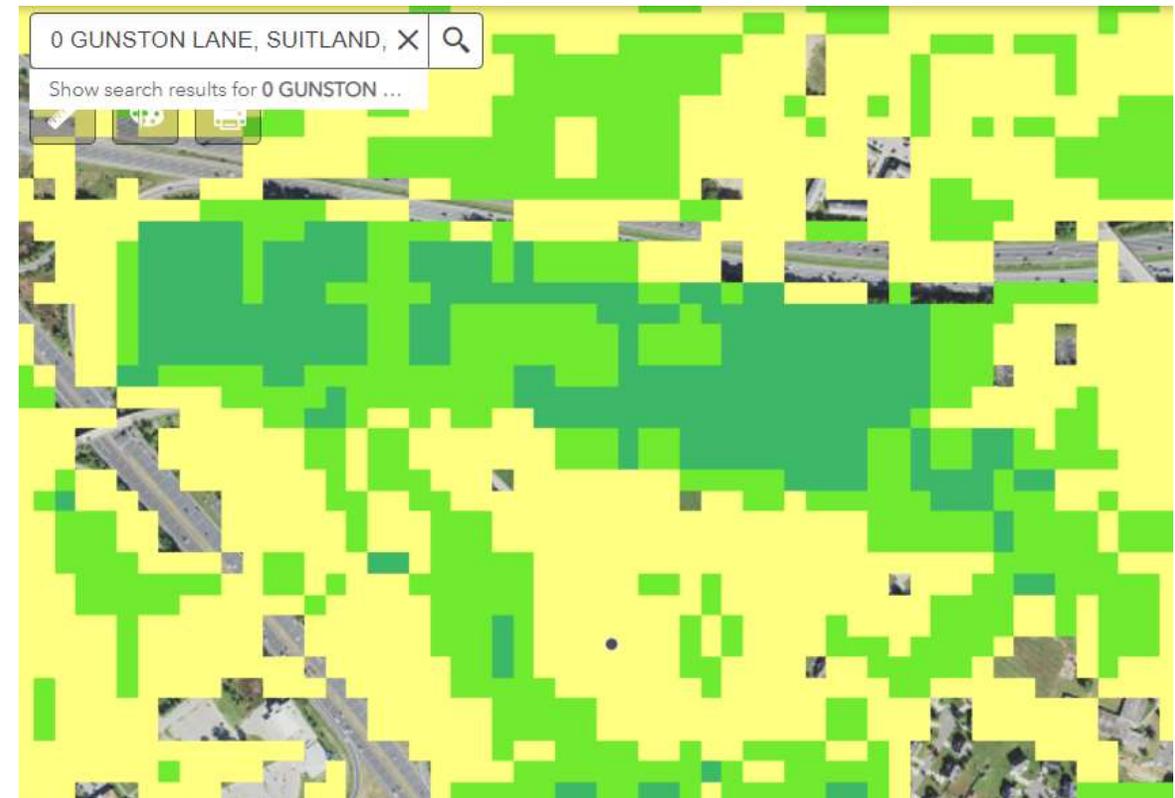


Google maps image of 0 Gunston Lane , 20746

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

5354 Sherrif Road

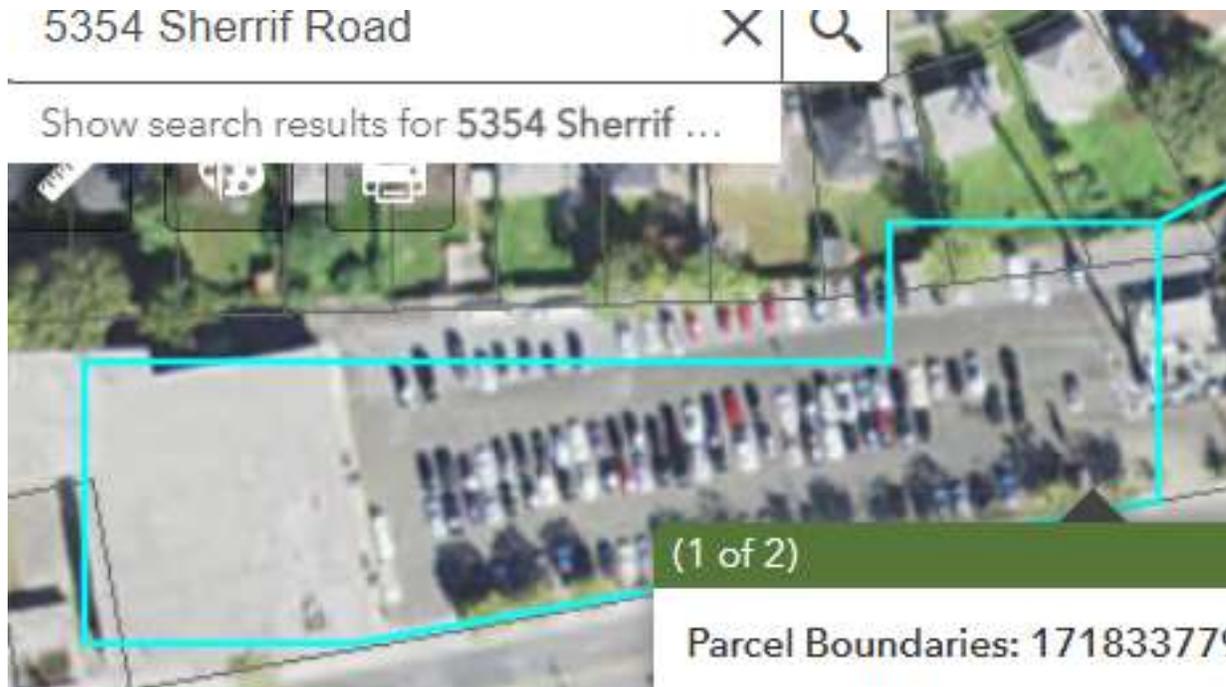
Utility: Pepco
Zip code: 20743
Status: Reserved

Program Year: 5
County: Prince Georges
Capacity: 0.5 mw

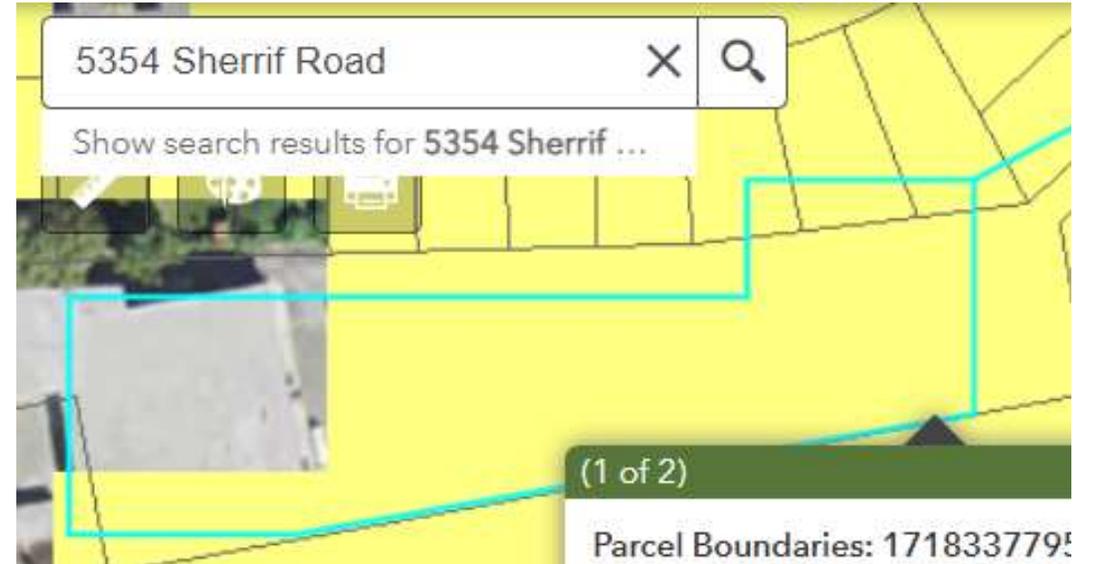
Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

7200 Livingston Road

(Address not in SDAT)

Utility: Pepco

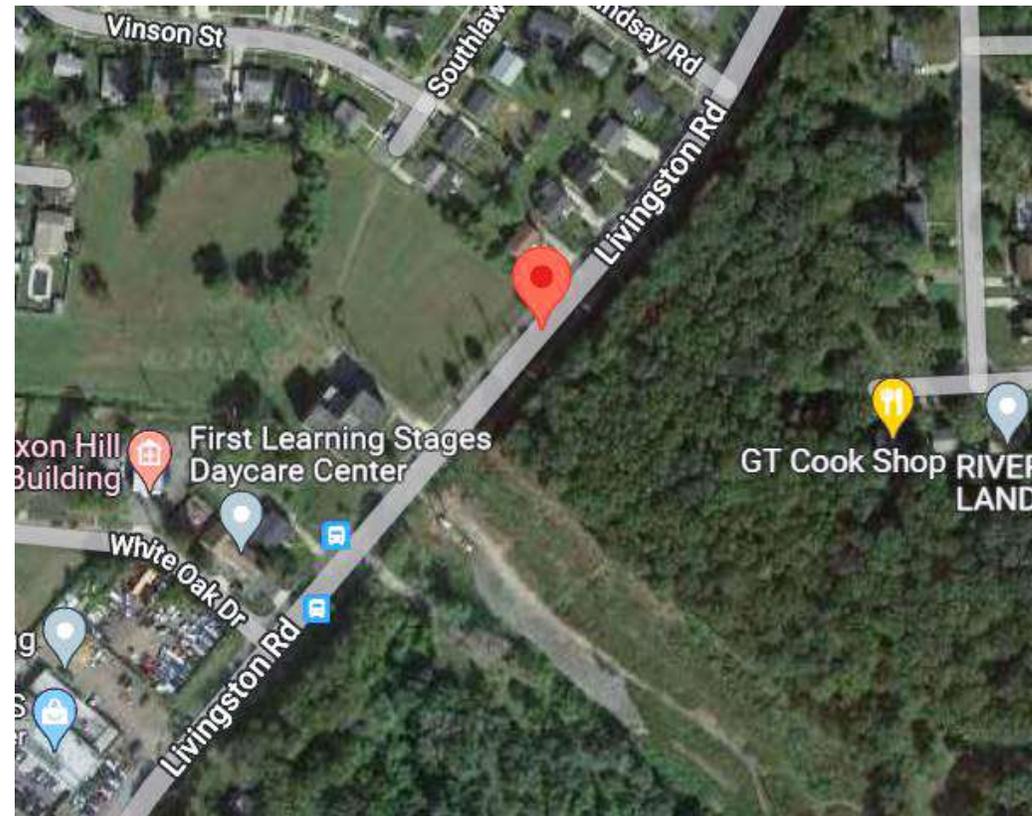
Program Year: 5

Zip code: 20745

County: Prince Georges

Status: Reserved

Capacity: 2 mw



Goggle maps image of 7200 Livingston Road, 20745

1404 Brooke Road 1 & 2 (possible error; address is a one-acre lot for two 2-mw projects)

Utility: Pepco

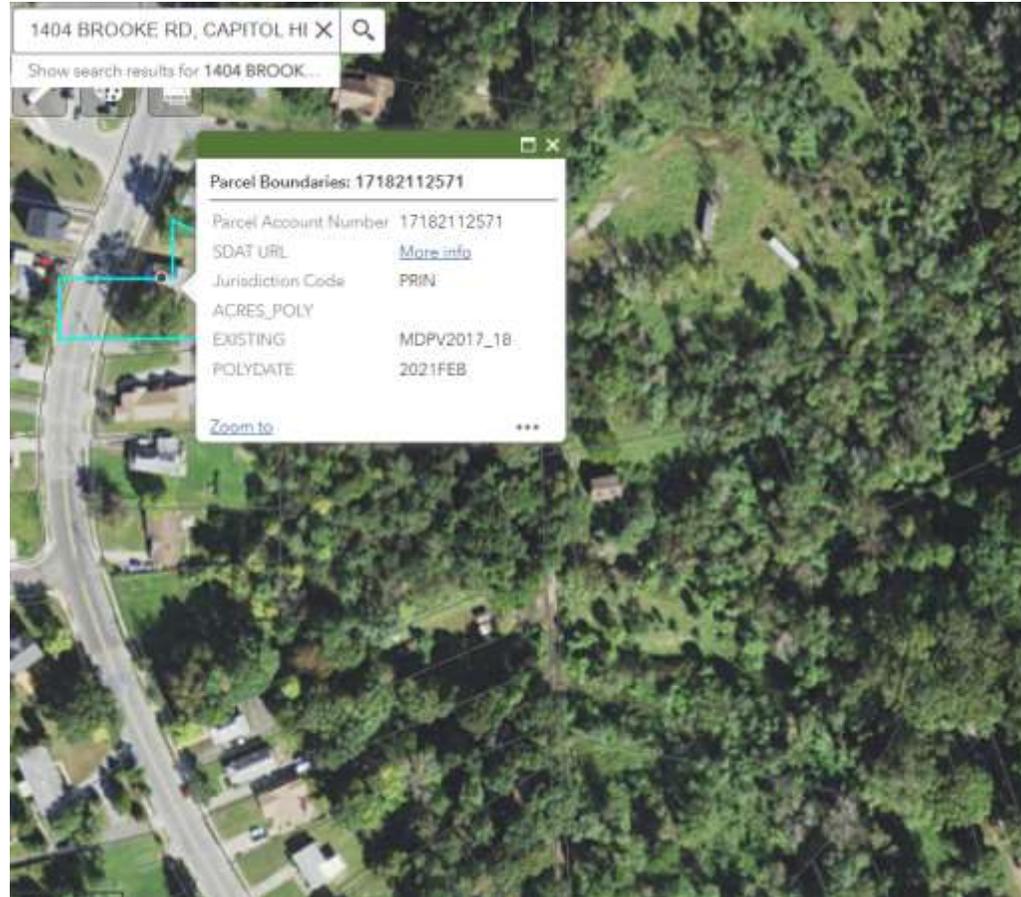
Program Year: 5

Zip code: 20743

County: Prince Georges

Status: Reserved

Capacity: 4 mw total

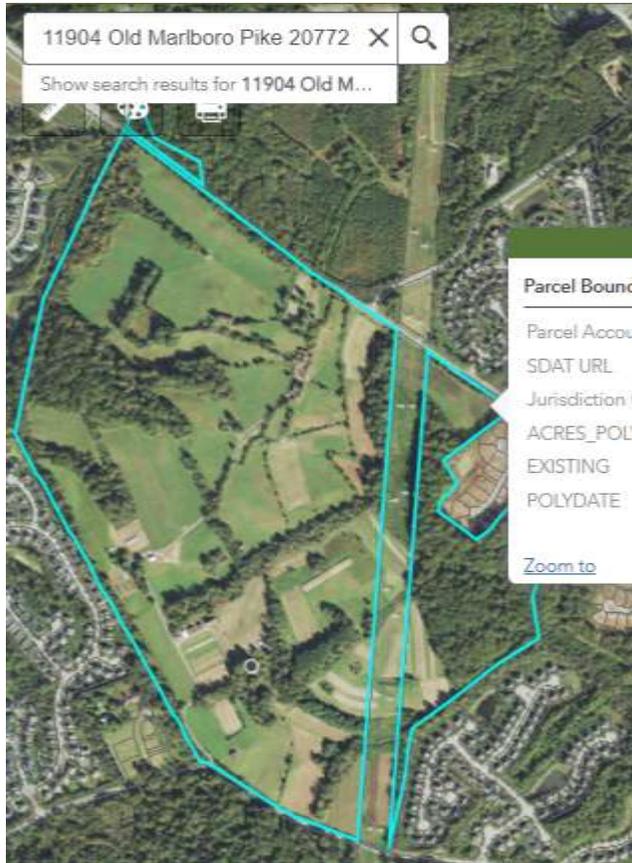


Aerial image of parcel and adjoining land
NAIP

11904 Old Marlboro Pike

Utility: Pepco
Zip code: 20772
Status: Reserved

Program Year: 5
County: Prince Georges
Capacity: 2 mw

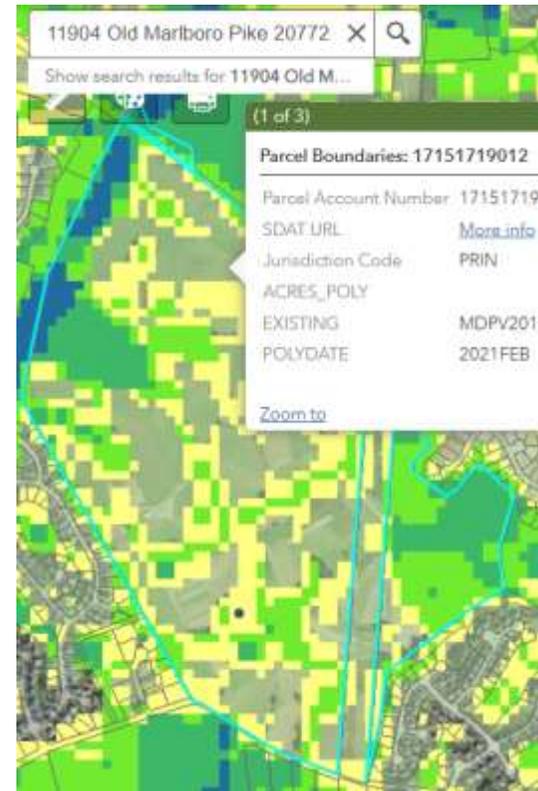


Aerial image of parcel
NAIP 2018

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

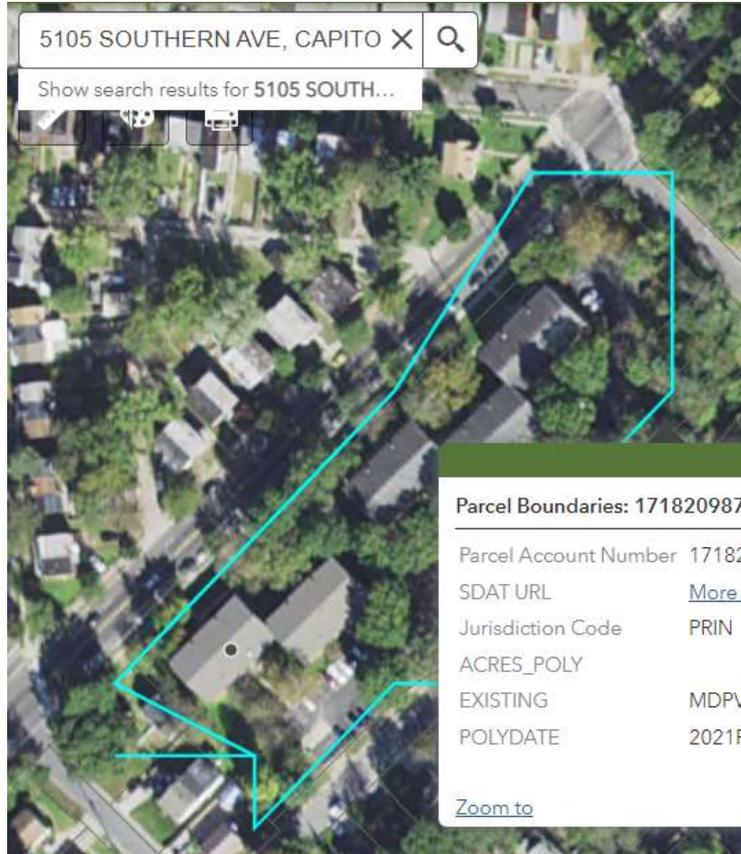


Green = Targeted Ecological Area

5105 and 5113 Southern Ave SE

Utility: Pepco
Zip code: 20743
Status: Reserved

Program Year: 5
County: Prince Georges
Capacity: total 0.2 mw

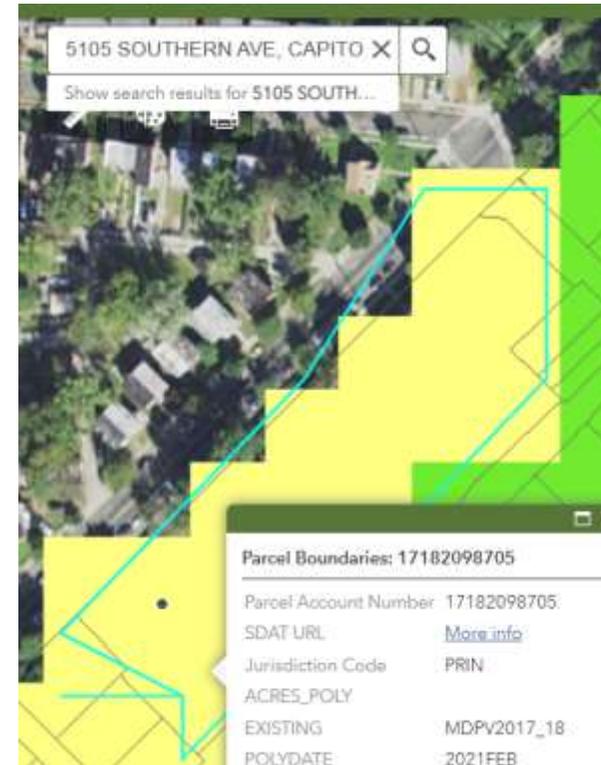


Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

5011 Riggs Road

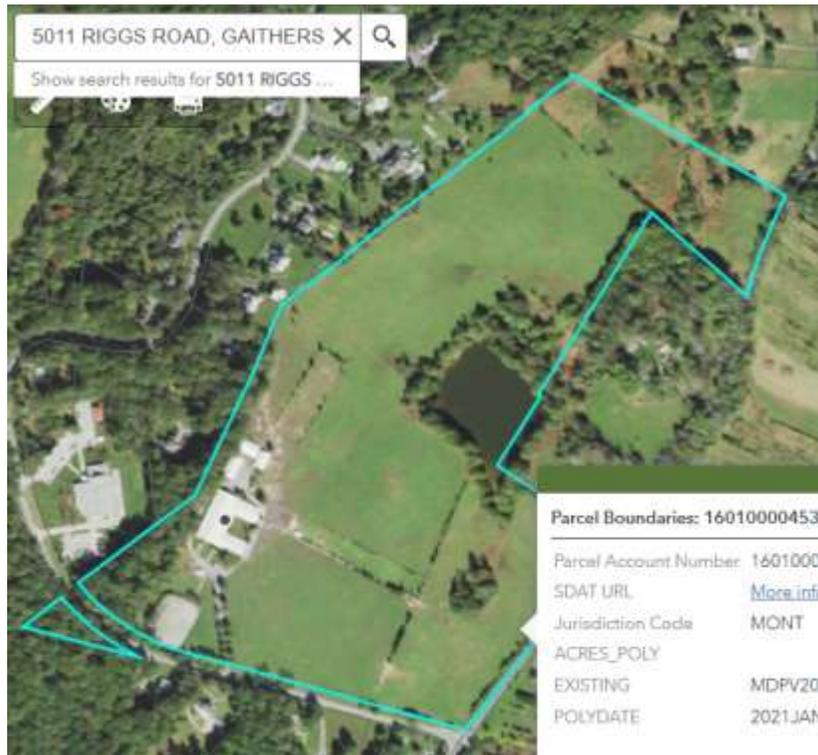
Utility: Pepco
Zip code: 20882
Status: Reserved

Program Year: 5
County: Montgomery
Capacity: 1 mw

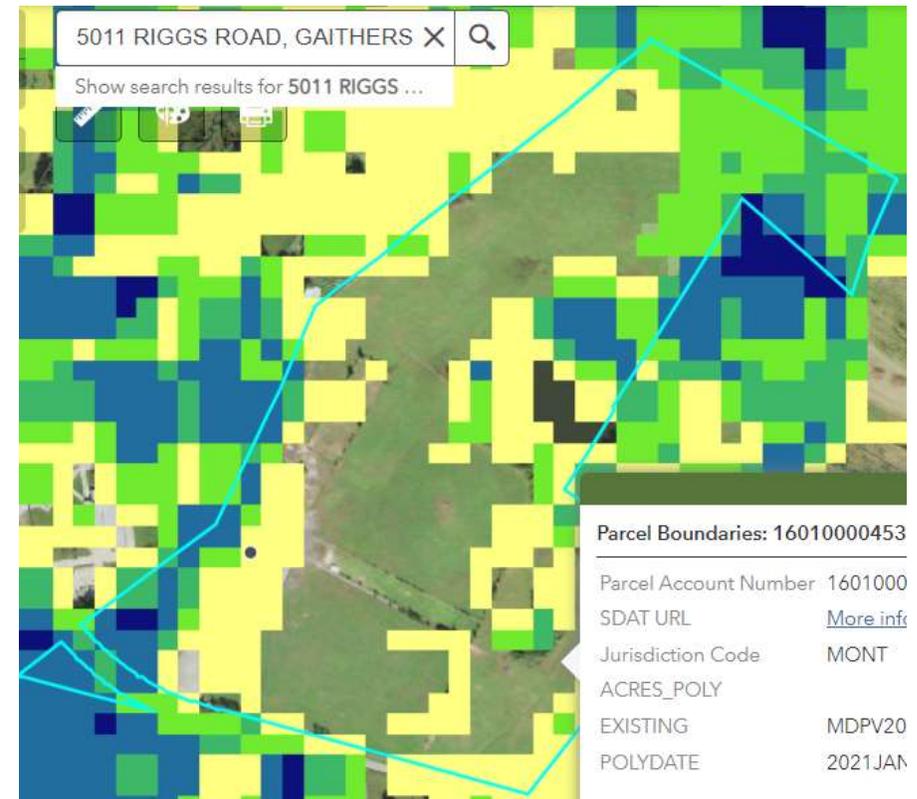
Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP 2018



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

3912 and 3934 Stonegate Drive

(not precise addresses)

Utility: Pepco

Program Year: 5

Zip code: 20746

County: Prince Georges

Status: Reserved

Capacity: total 0.2 mw



Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

3805 Lawrence Street

Utility: Pepco
Zip code: 20722
Status: Reserved

Program Year: 5
County: Prince Georges
Capacity: 0.3 mw

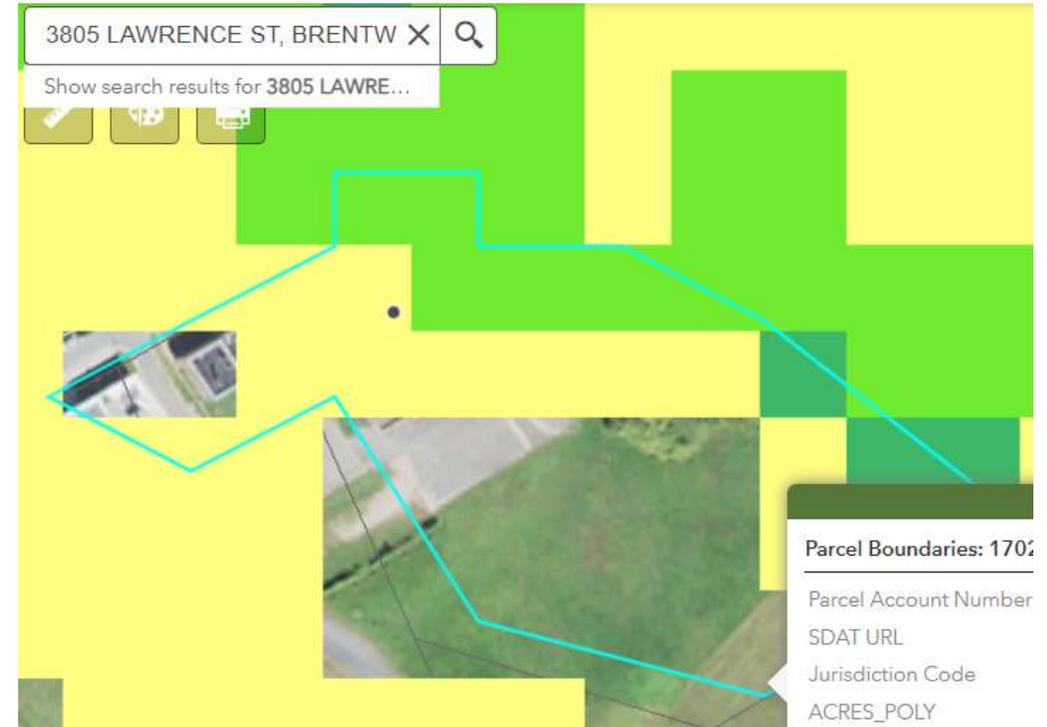
Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP 2018



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

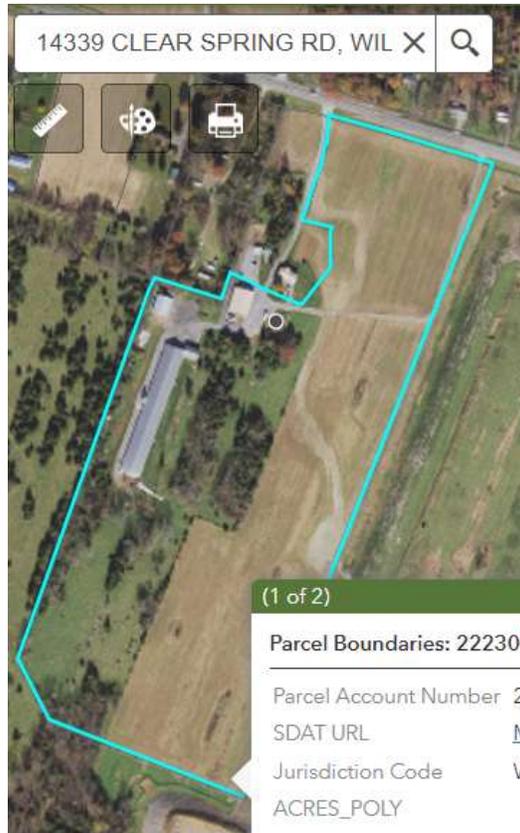
14339 Clear Spring Road

Utility: Potomac Edison Program Year: 1
 Zip code: 21795 County: Washington
 Status: In service Capacity: 2 mw

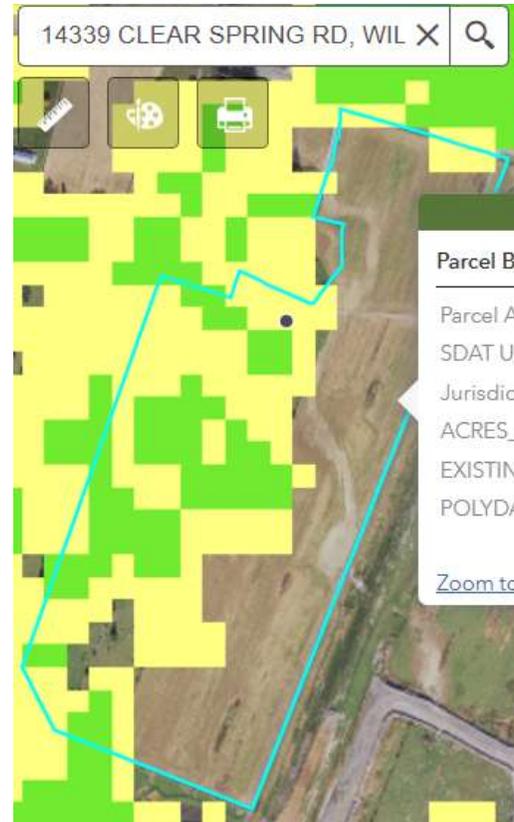
Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

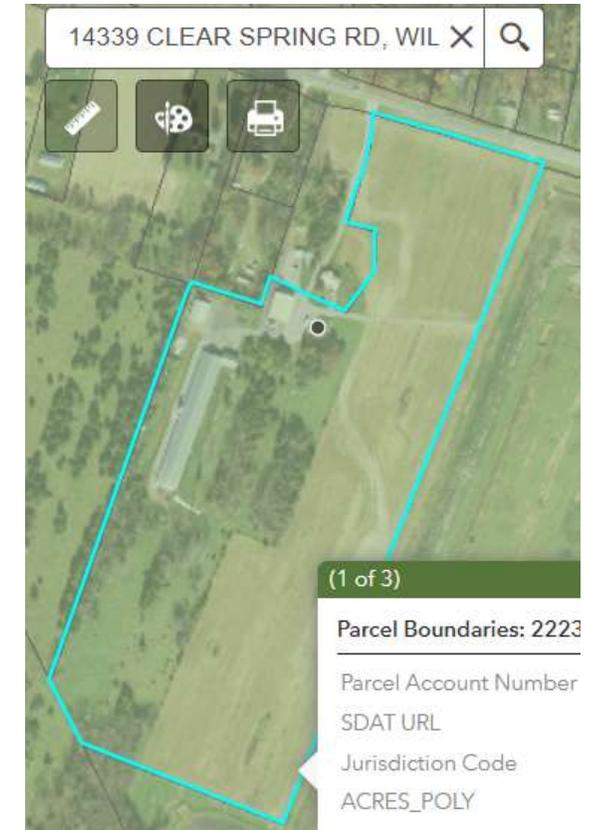
Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
 NAIP



Highest Ecosystem Services Values
 Greens- \$900 to \$2,800/acre/year
 Blues – \$2,700 to \$3,600+/acre/year



Green = Targeted Ecological Area

303 Shepherd Mills Road

Utility: Potomac Edison Program Year: 1
Zip code: 21791 County: Carroll
Status: In service Capacity: 1.95 mw

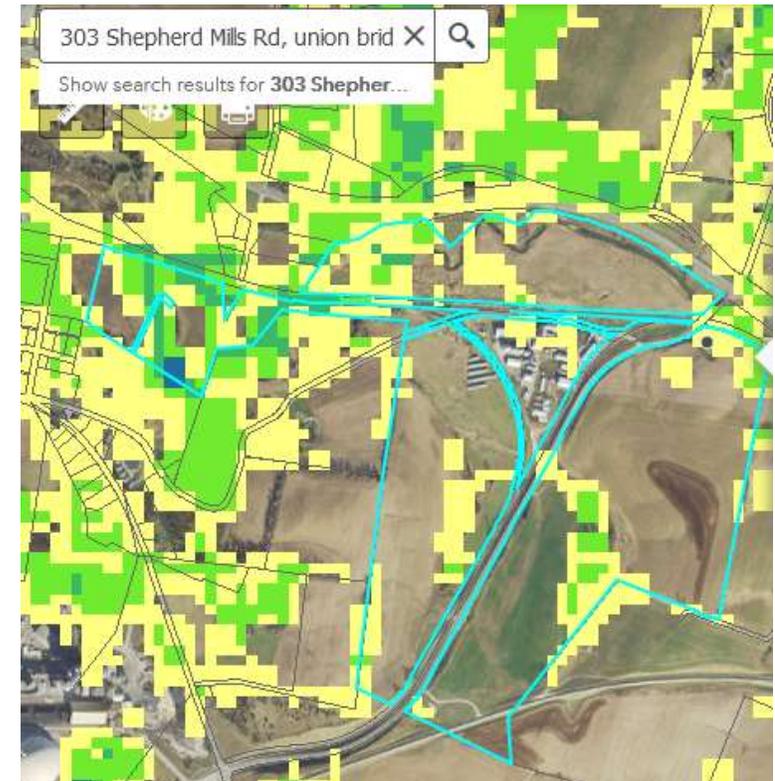
Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

17605 Williams Rd SE

Utility: Potomac Edison Program Year: 1
Zip code: 21502 County: Allegany
Status: In service Capacity: 1.95 mw

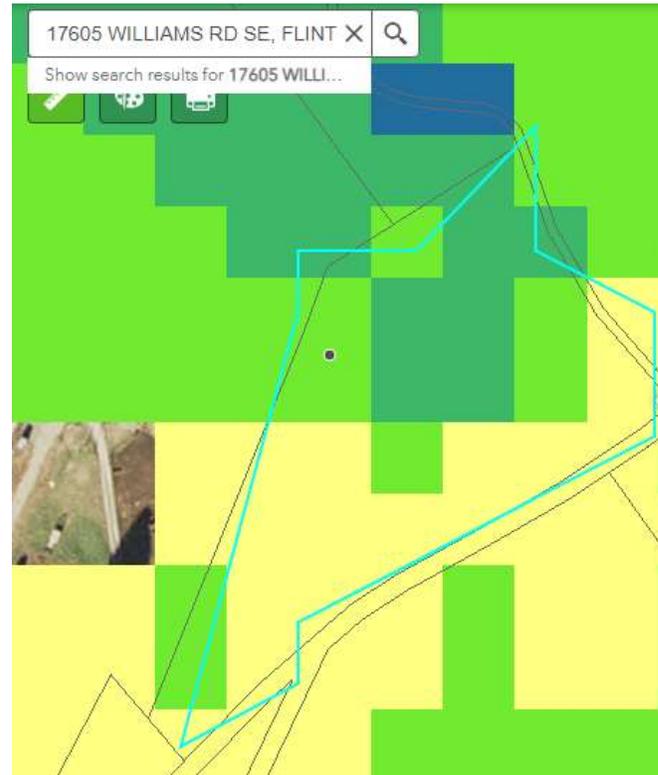
Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP – wrong zip code



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year



Green = Targeted Ecological Area

21659 Leitersburg Smithsburg Rd.

(Aka Leitersburg and Smithburg Roads)

Utility: Potomac Edison Program Year: 1

Zip code: 21742 County: Washington

Status: In service Capacity: .08 mw

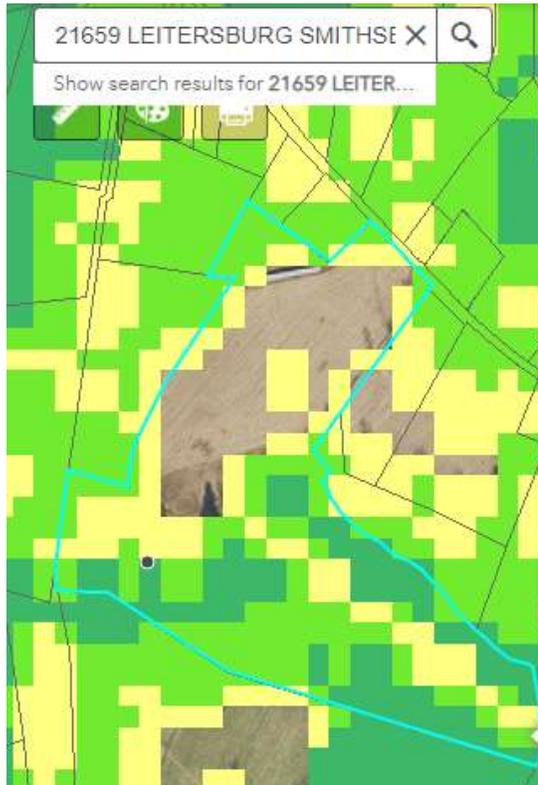
Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year



Green = Targeted Ecological Area

1567 Aiken Miller Road

Utility: Potomac Edison Program Year: 2
Zip code: 21520 County: Garrett
Status: Accepted Capacity: 2 mw

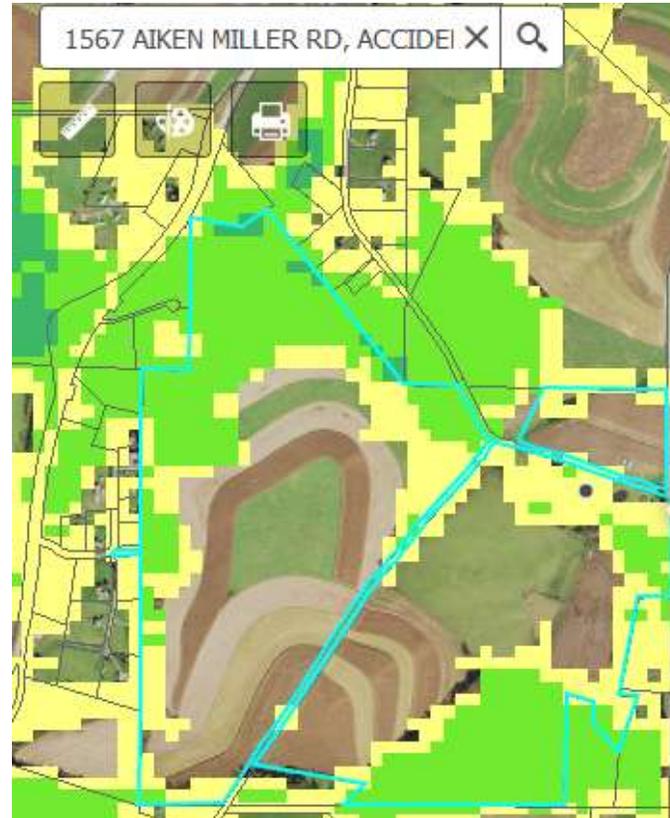
Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year



Green = Targeted Ecological Area

2415 Friendsville Road

Utility: Potomac Edison Program Year: 2
Zip code: 21531 County: Garrett
Status: Accepted Capacity: 2 mw

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

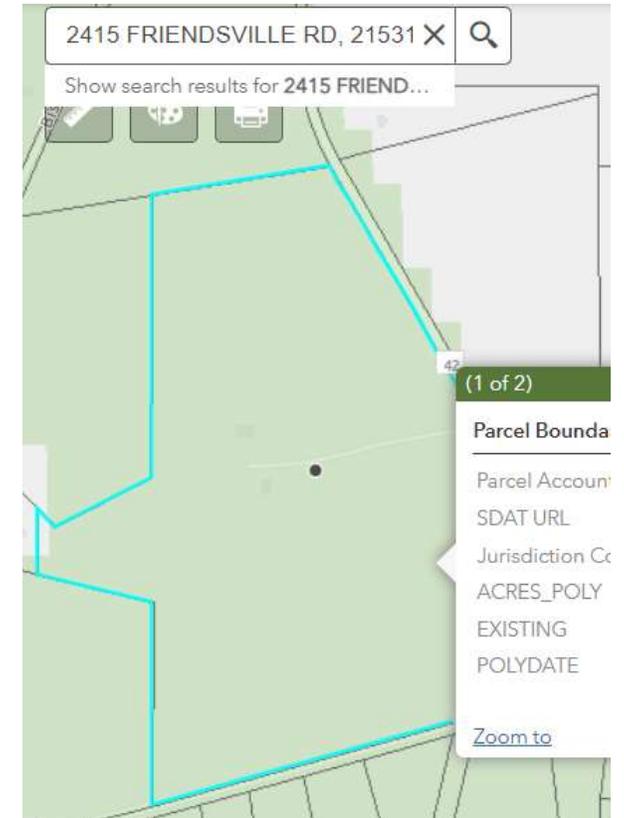
Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year



Green = Targeted Ecological Area

7900 Millstone Road

Utility: Potomac Edison Program Year: 2
Zip code: 21750 County: Washington
Status: Accepted Capacity: 2 mw



Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

20927 Leitersburg Pike

Utility: Potomac Edison Program Year: 2
Zip code: 21742 County: Washington
Status: Accepted Capacity: 2 mw



Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

3573 Sand Flat Road

Utility: Potomac Edison Program Year: 2
Zip code: 21550 County: Garrett
Status: Accepted Capacity: 2 mw

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



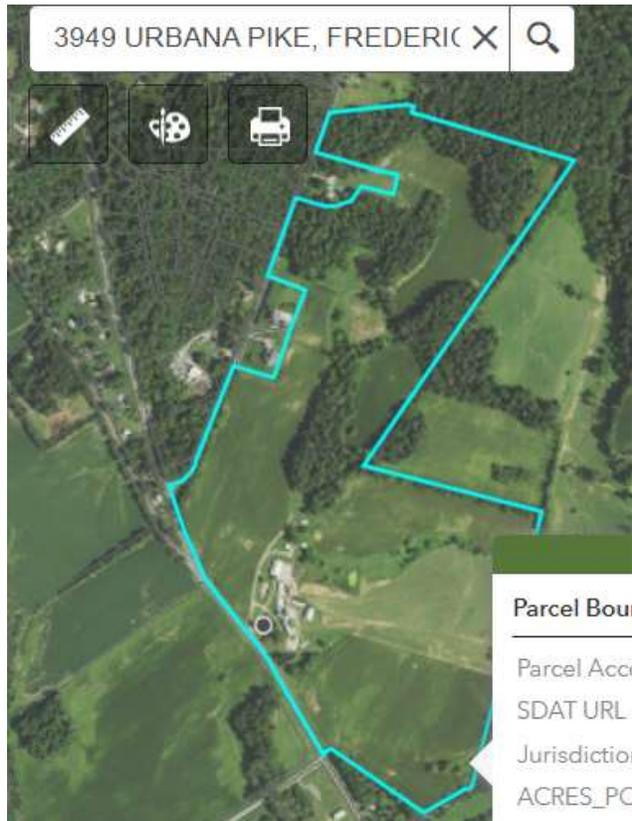
Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

3949A Urbana Pike

Utility: Potomac Edison Program Year: 2
Zip code: 21704 County: Frederick
Status: Accepted Capacity: 2 mw

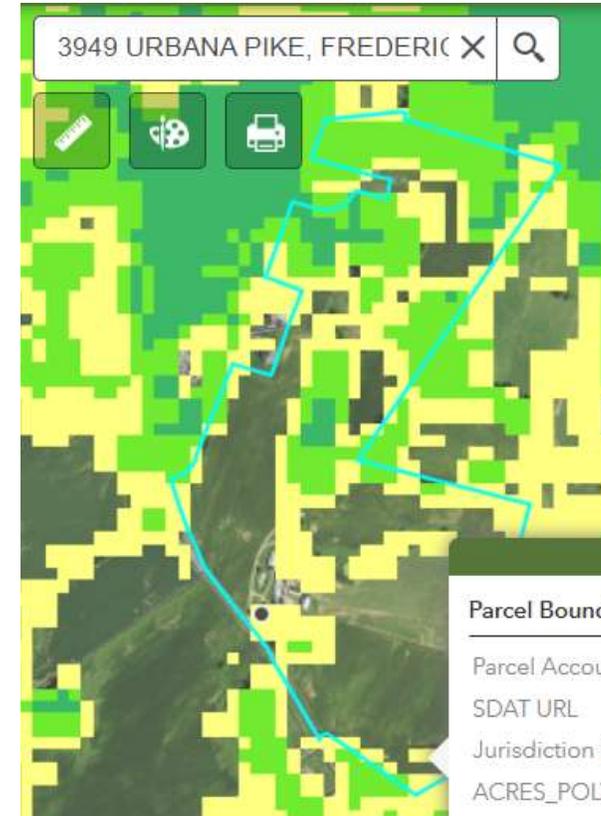


Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

9748 Steiner Smith Road

Utility: Potomac Edison Program Year: 3
Zip code: 21798 County: Frederick
Status: Accepted Capacity: 1.1 mw

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year



Green = Targeted Ecological Area

4055 Buckeystown Pike

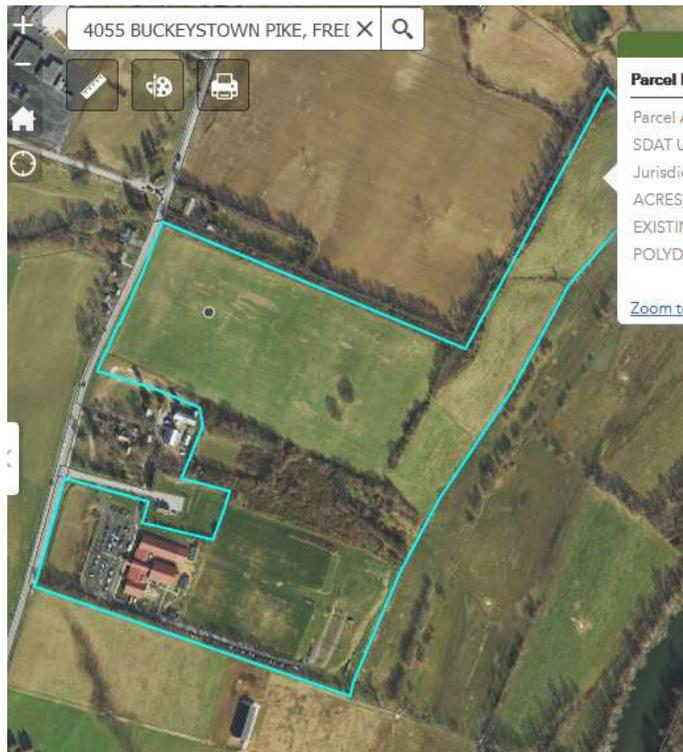
SDAT address uncertain

Utility: Potomac Edison Program Year: 3
Zip code: 21704 County: Frederick
Status: Accepted Capacity: 2 mw

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

11506 Shank Road

Utility: Potomac Edison Program Year: 4
Zip code: 21722 County: Washington
Status: Wait Listed Capacity: 2 mw

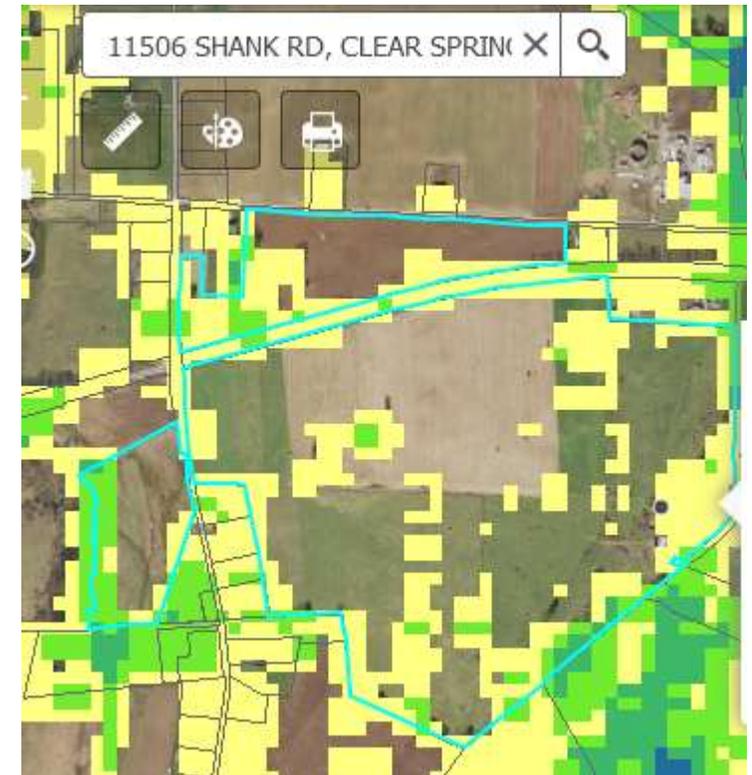
Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

14455 Weller Road

Utility: Potomac Edison Program Year: 4
Zip code: 21750 County: Washington
Status: Wait Listed Capacity: 2 mw



Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

12301 Catocin Furnace Road

Utility: Potomac Edison Program Year: 5
Zip code: 21788 County: Frederick
Status: Wait Listed Capacity: 2 mw

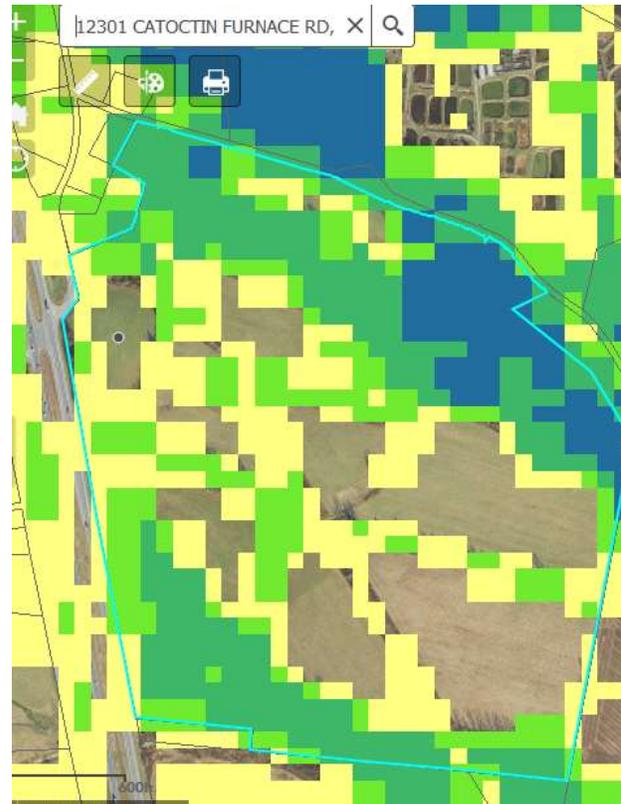
Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

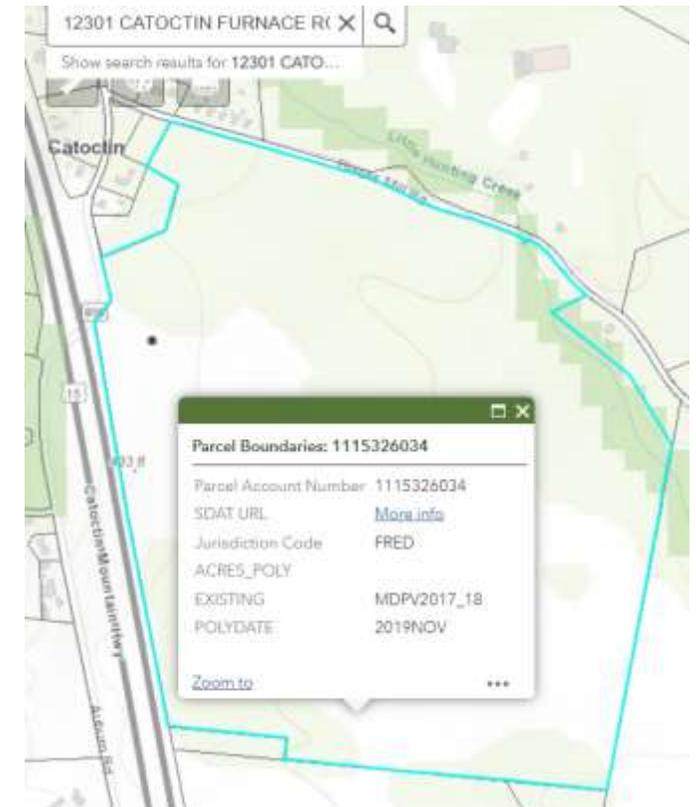
Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year



Green = Targeted Ecological Area

1386 Smouse Road

(Address not in SDAT; maps show area)

Utility: Potomac Edison Program Year: 5
Zip code: 21550 County: Garrett
Status: Wait Listed Capacity: 2 mw

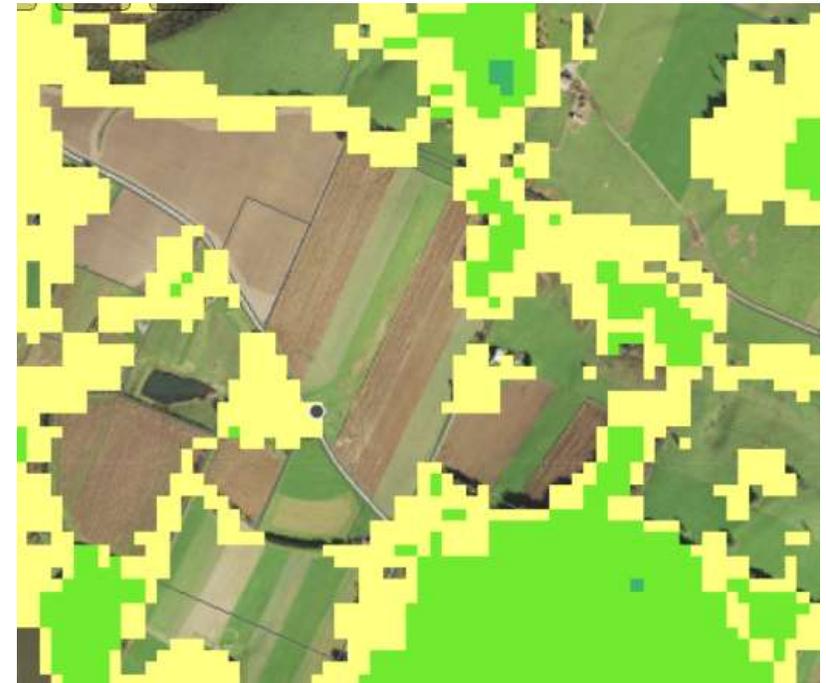
Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable



Aerial image of area on Smouse Road, 21550
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

1802 Pleasant View Road

Utility: Potomac Edison Program Year: 4
Zip code: 21710 County: Frederick
Status: Accepted Capacity: 2 mw



Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

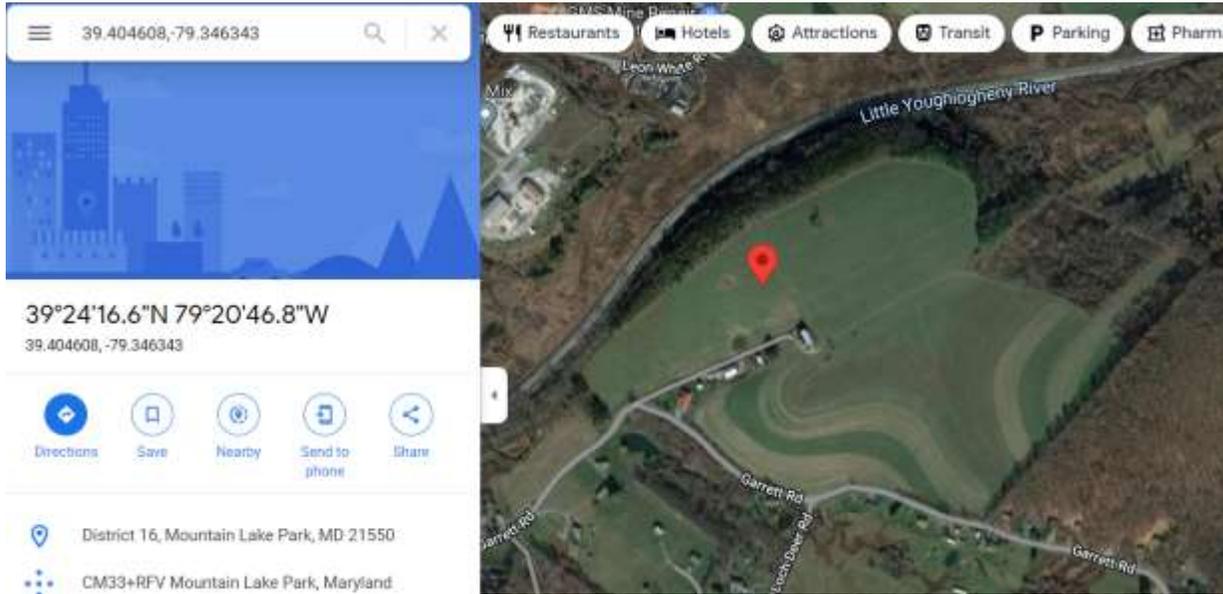
1229 Garrett Road (Aka Garrett and Loch Deer Rd. Maps show GPS coordinates 39.404608,-79.346343)

Utility: Potomac Edison Program Year:
Zip code: 21550 County: Garrett
Status: Wait Listed Capacity: 2 mw

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Google maps aerial image of GPS coordinates



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

19326 Garrett Highway (Aka 0 Garrett

Hwy. Maps show GPS coordinates: 39.497672,-79.329195)

Utility: Potomac Edison Program Year: 5

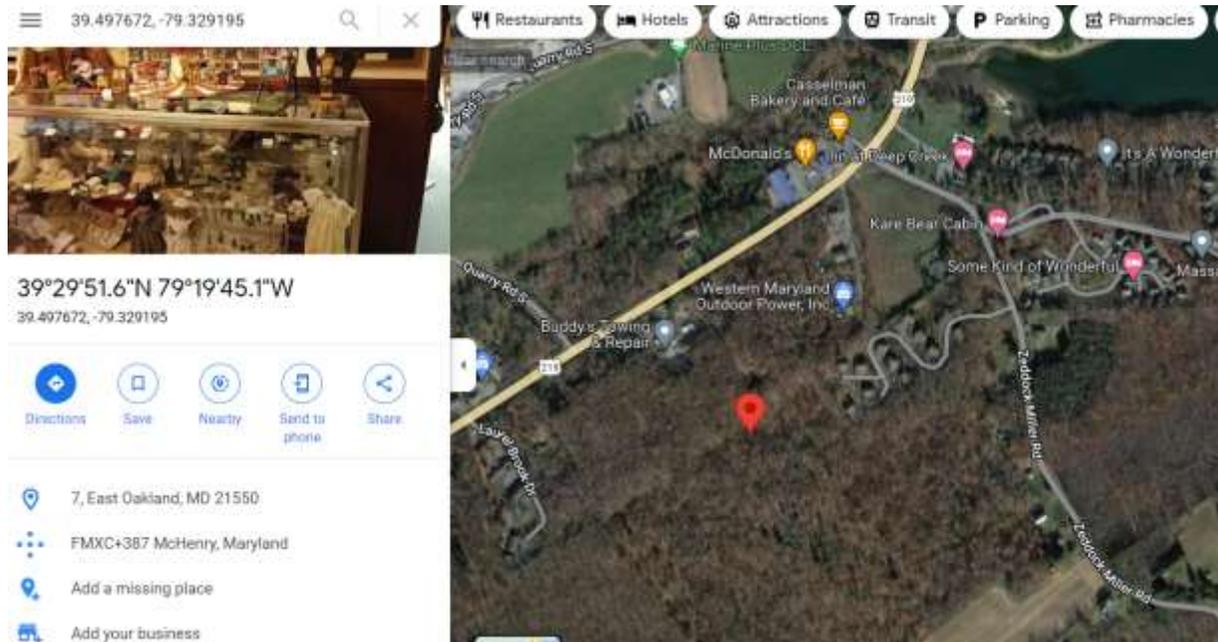
Zip code: 21550 County: Garrett

Status: Wait Listed Capacity: 2 mw

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Google maps aerial image of GPS coordinates



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

3084 Roop Road

Utility: Potomac Edison Program Year: 5
Zip code: 21787 County: Carroll
Status: Accepted Capacity: 2 mw



Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

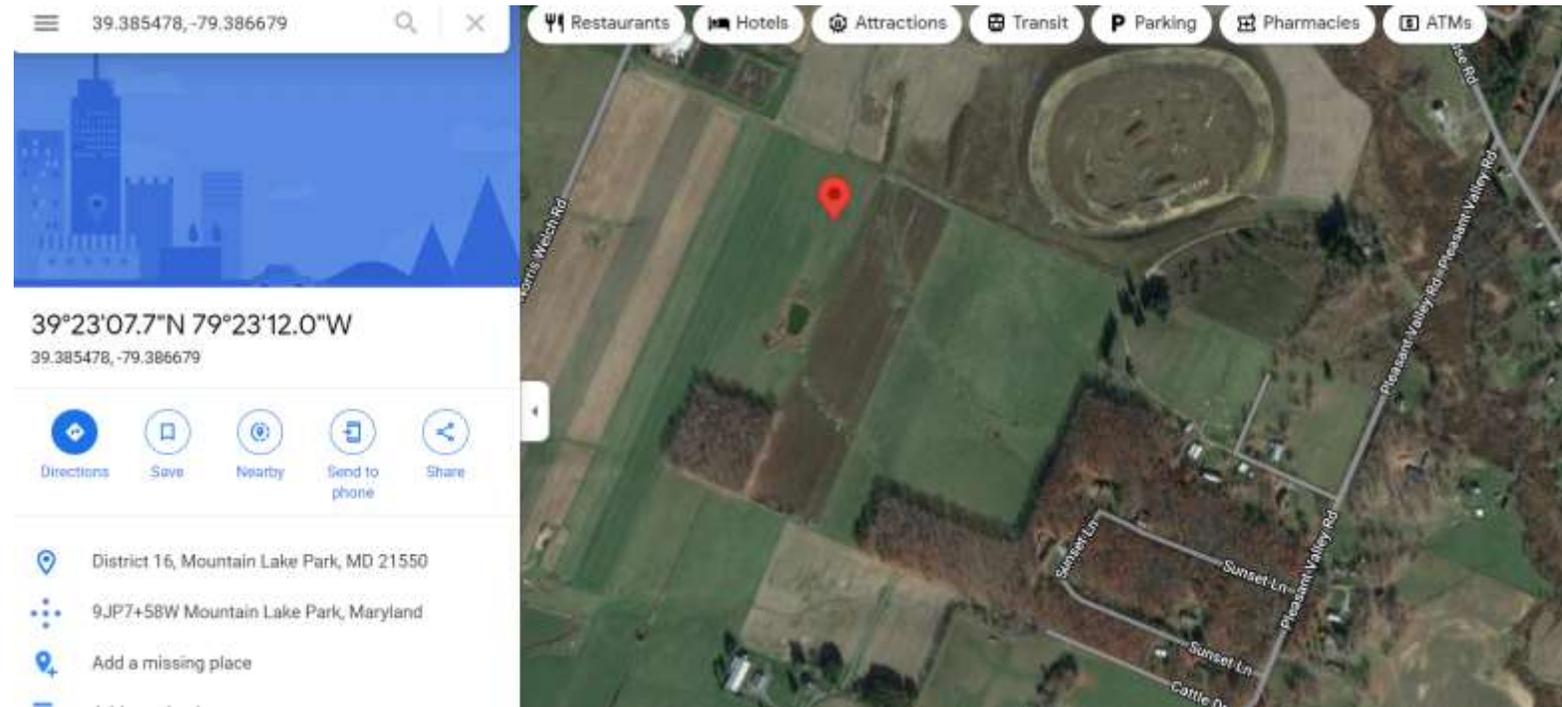
4262 Pleasant Valley Rd (Aka 0 Pleasant Valley

Rd. Map shows GPS coordinates: 39.385478, -79.386679)

Utility: Potomac Edison Program Year: 5

Zip code: 21550 County: Garrett

Status: Wait Listed Capacity: 2 mw



Google maps aerial image of GPS coordinates

11533 Hessong Bridge Road

Utility: Potomac Edison Program Year: 5
Zip code: 21788 County: Frederick
Status: Wait Listed Capacity: 2 mw



Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

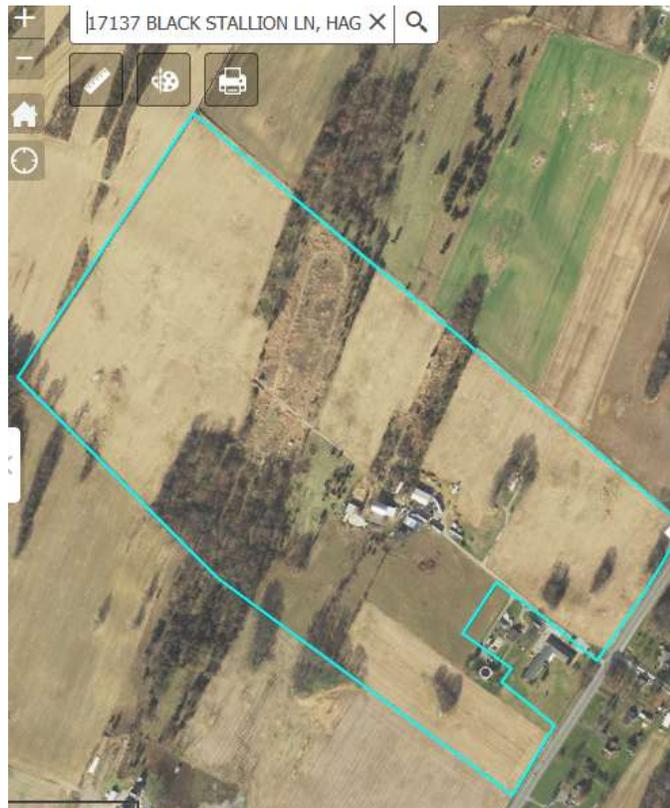
17137 Black Stallion Lane

Utility: Potomac Edison Program Year: 5
Zip code: 21740 County: Washington
Status: Wait Listed Capacity: 2 mw

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

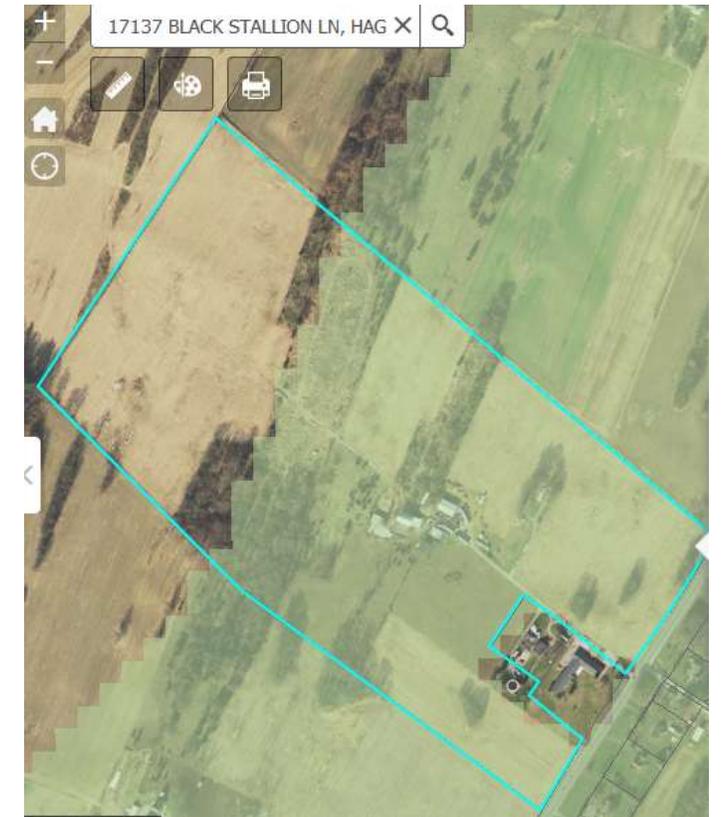
Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

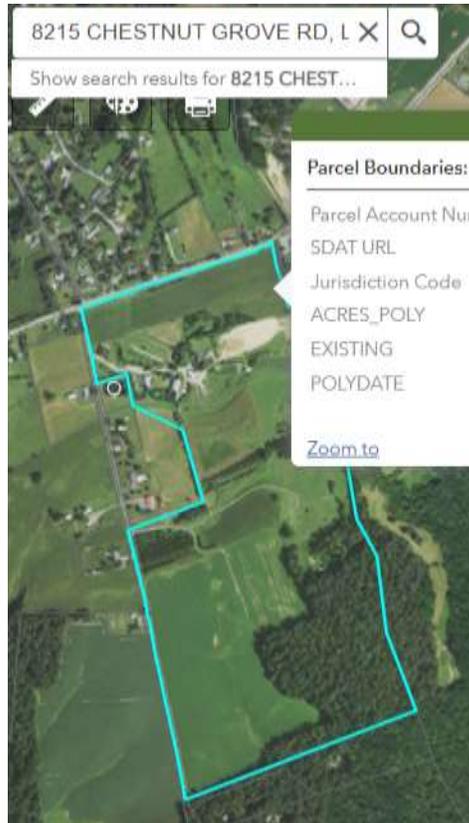


Green = Targeted Ecological Area

8215 Chestnut Grove Road

Maps below assume this is parcel 8215-B

Utility: Potomac Edison Program Year: 5
Zip code: 21701 County: Frederick
Status: Wait Listed Capacity: 2 mw

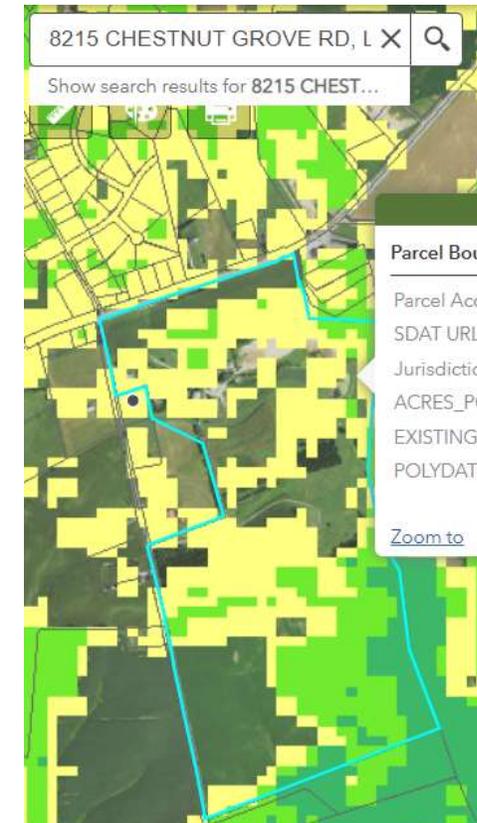


Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

Garrett Road and Loch Deer Road

(no address, maps show area. There may be 2 projects at this site)

Utility: Potomac Edison Program Year: 2

Zip code: 21550 County: Garrett

Status: **Accepted/WL** Capacity: **2 or 4 mw**

Delete,
I think

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Google maps aerial image of Garret and Loch Deer Road 21550



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

5844 Worcester Highway

Utility: Delmarva
Zip code: 21863
Status: Installed

Program Year: 1
County: Worcester
Capacity: 1.98 mw

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

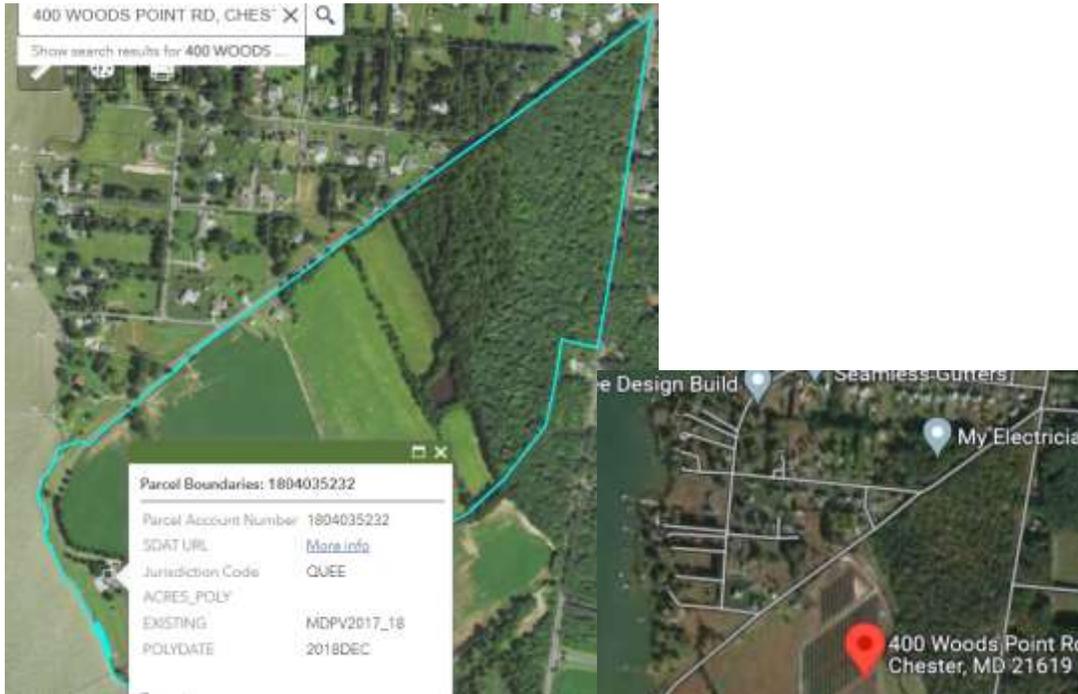


Green = Targeted Ecological Area

400 Woods Point Road

Utility: Delmarva
Zip code: 21619
Status: Installed

Program Year: 1
County: Queen Anne
Capacity: 2 mw



Aerial image of parcel
NAIP 2018

Image of parcel with solar arrays
Google maps, 2022

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable

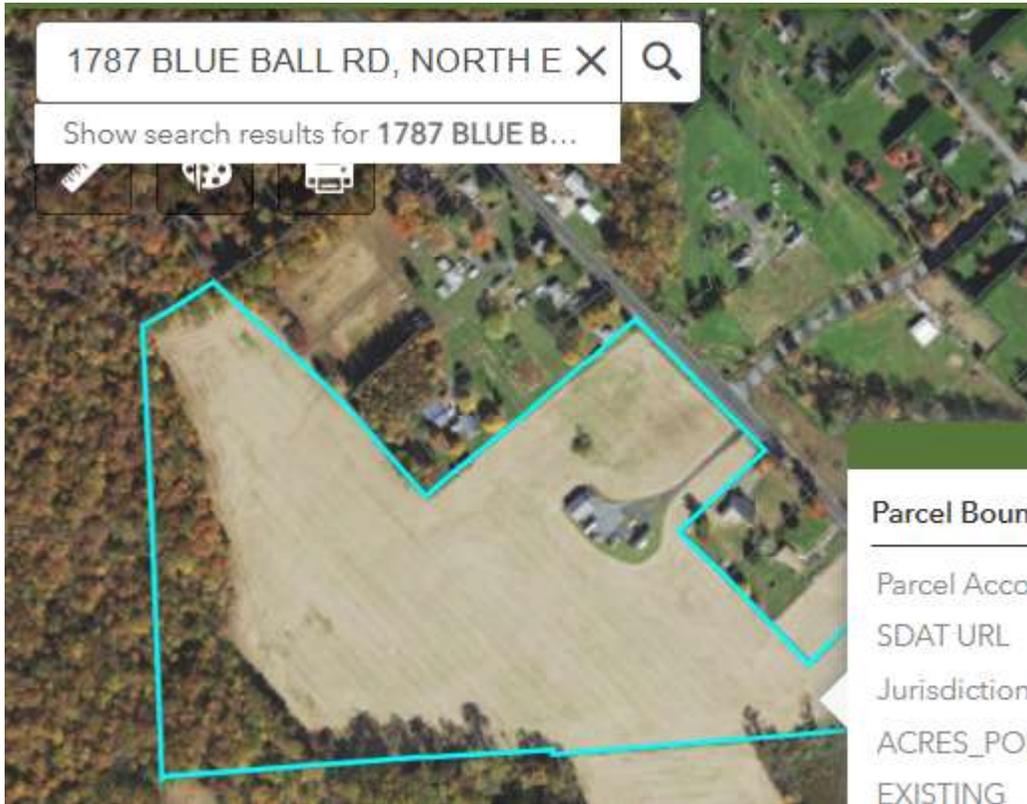


Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

1787 Blue Ball Road

Utility: Delmarva
Zip code: 21921
Status: Reserved

Program Year: 2
County: Cecil
Capacity: 2 mw

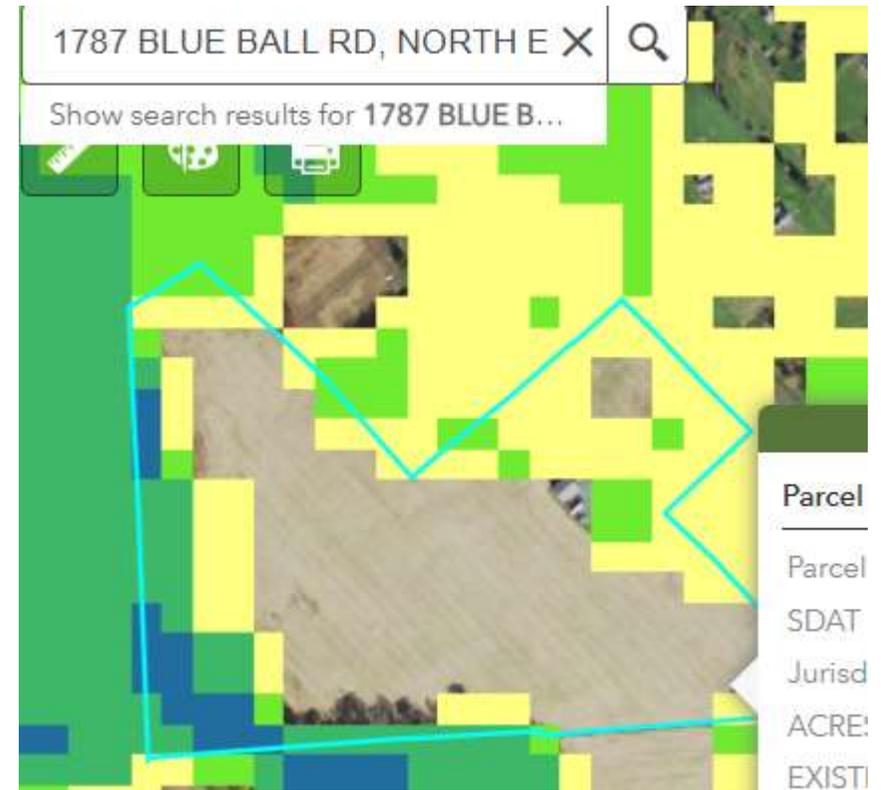


Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

3300 Telegraph Road

39.692958, -75.918478

Utility: Delmarva

Program Year: 2

Zip code: 21921

County: Cecil

Status: Installed

Capacity: 1 mw



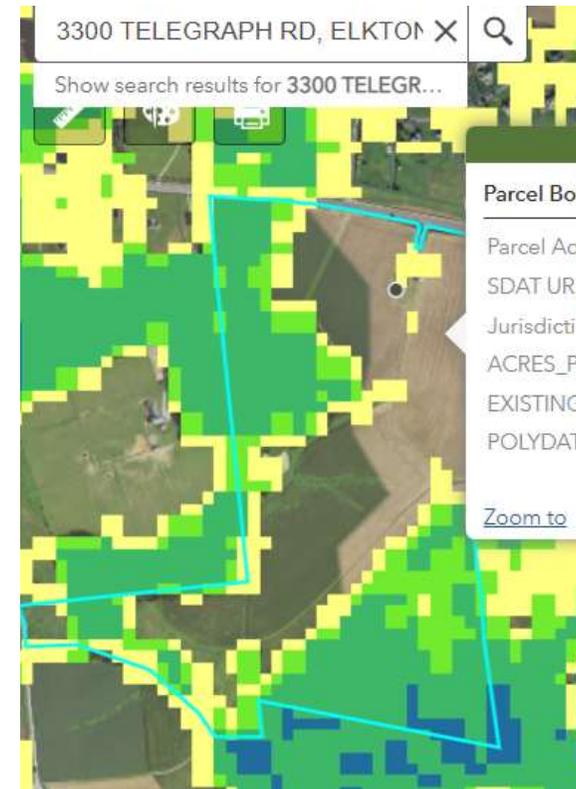
Aerial image of parcel

NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values

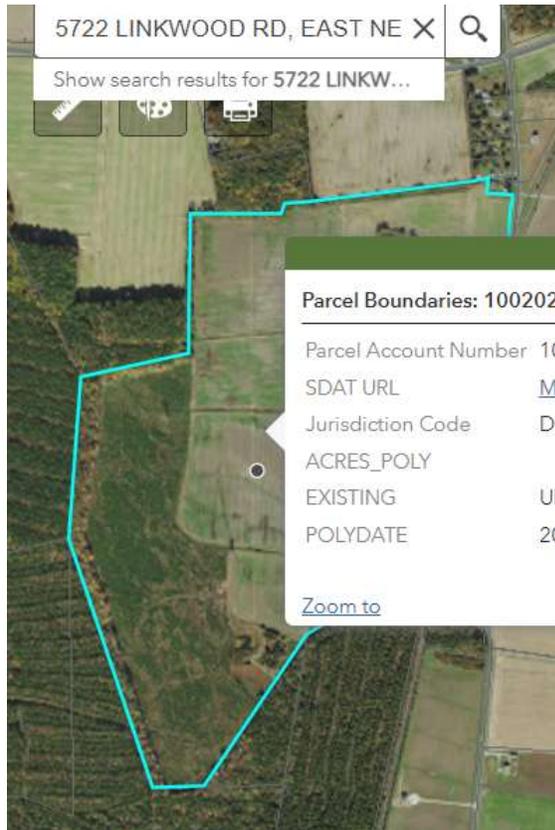
Greens- \$900 to \$2,800/acre/year

Blues – \$2,700 to \$3,600+/acre/year

5722 Linkwood Road

Utility: Delmarva
Zip code: 21631
Status: Reserved

Program Year: 2
County: Dorchester
Capacity: 2 mw

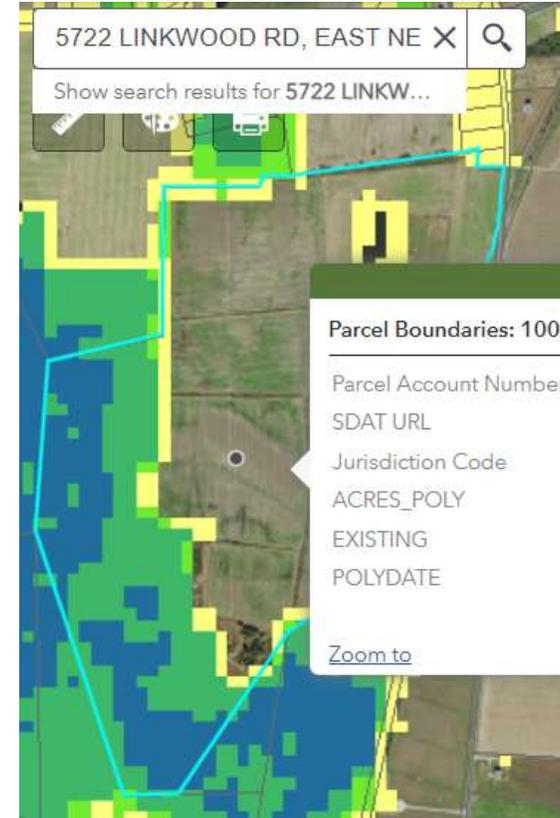


Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

119 Nottingham Road

Utility: Delmarva
Zip code: 21921
Status: Reserved

Program Year: 3
County: Cecil
Capacity: 1.82 mw

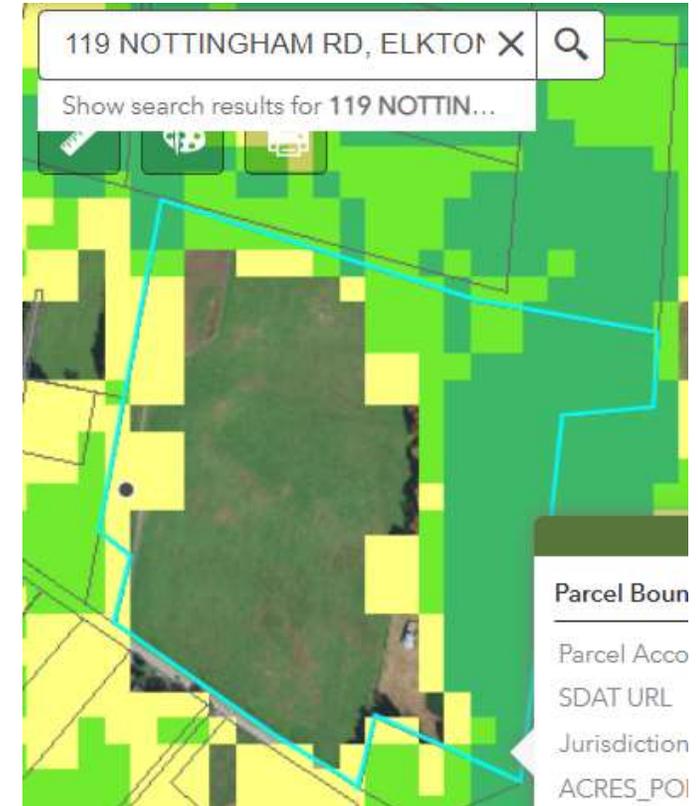


Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable

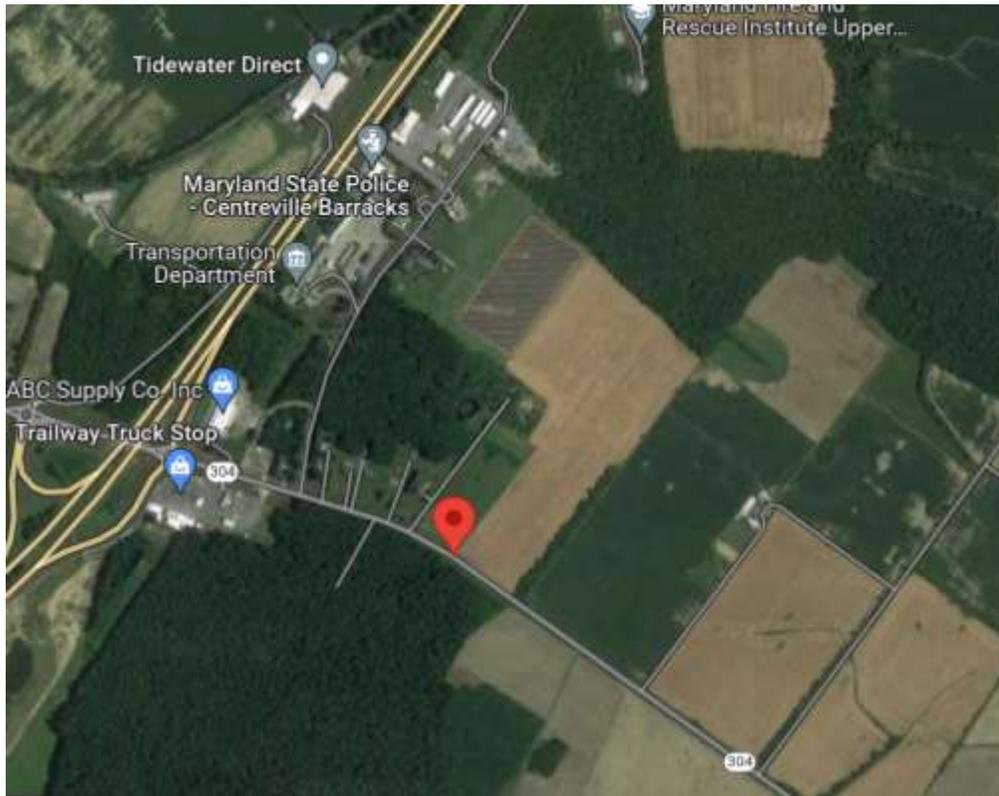


Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

752 Ruthsburg Road (Address not in SDAT. Maps show general area.)

Utility: Delmarva
Zip code: 21617
Status: Reserved

Program Year: 2
County: Queen Anne
Capacity: 0.7 mw

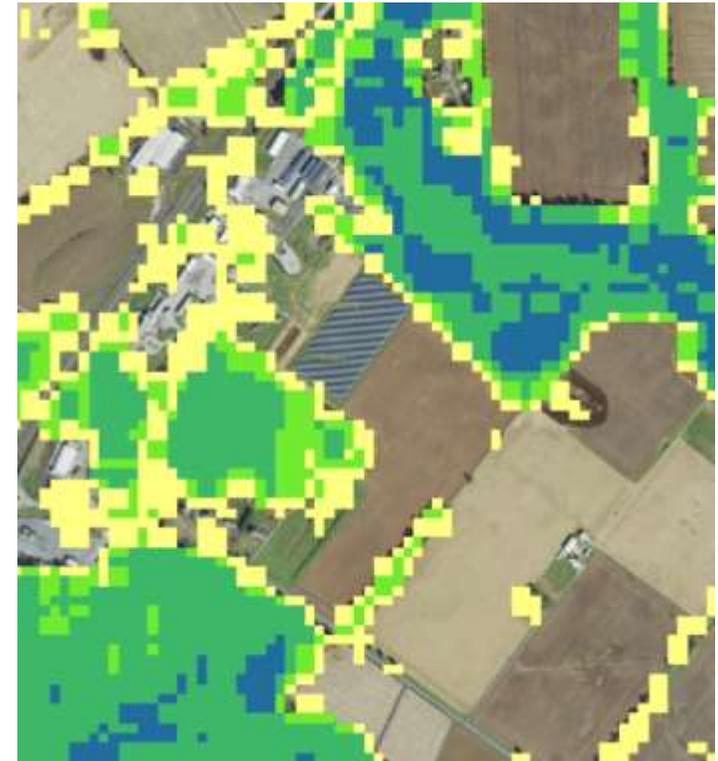


Google aerial map showing 752 Ruthsburg Road 21617

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

10410 Old Princess Anne

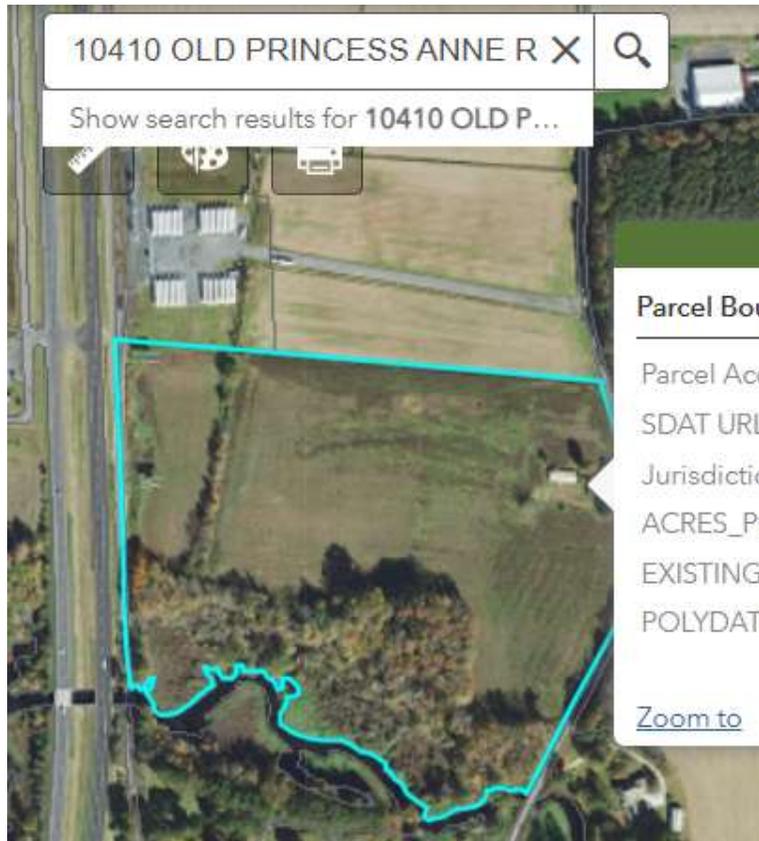
Utility: Delmarva
Zip code: 21853
Status: Reserved

Program Year: 4
County: Somerset
Capacity: 1.53 mw

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

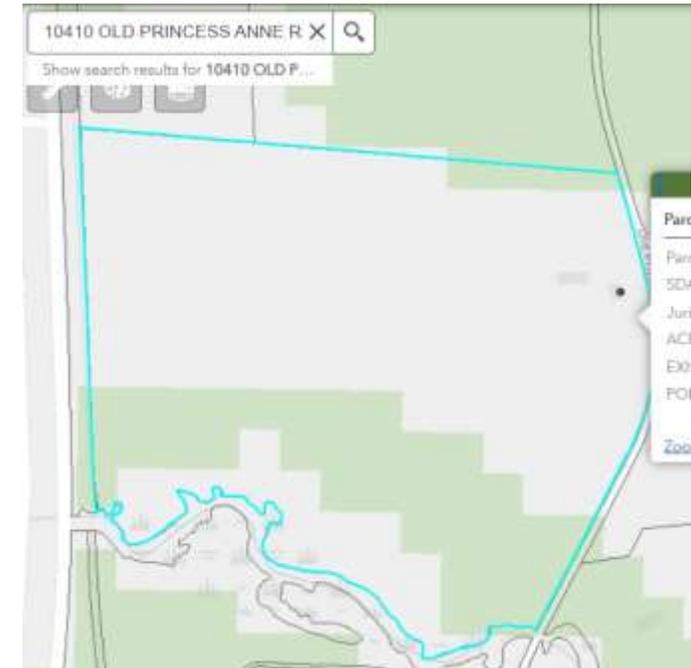
Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

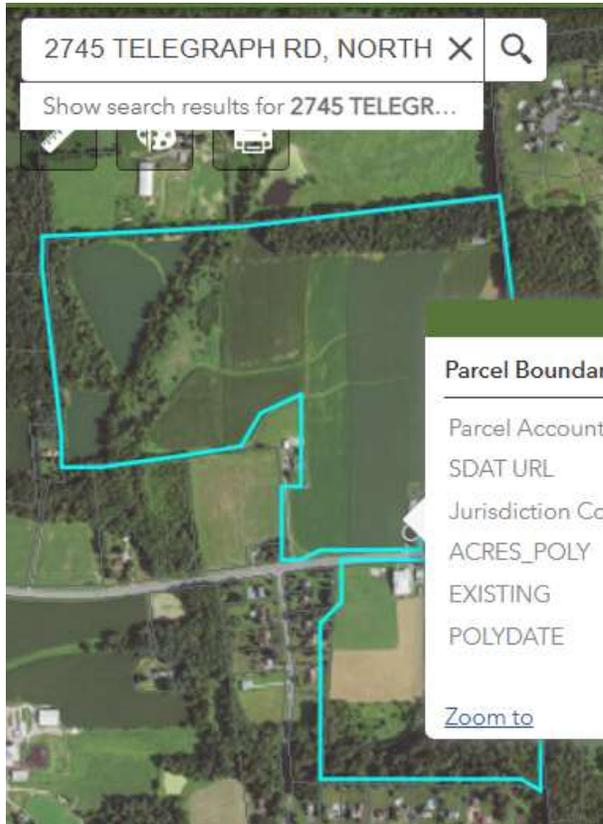


Green = Targeted Ecological Area

2745 Telegraph Road

Utility: Delmarva
Zip code: 21901
Status: Reserved

Program Year: 3
County: Cecil
Capacity: 2 mw



Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

4637 Snow Hill Road

(Address not in SDAT)

Utility: Delmarva

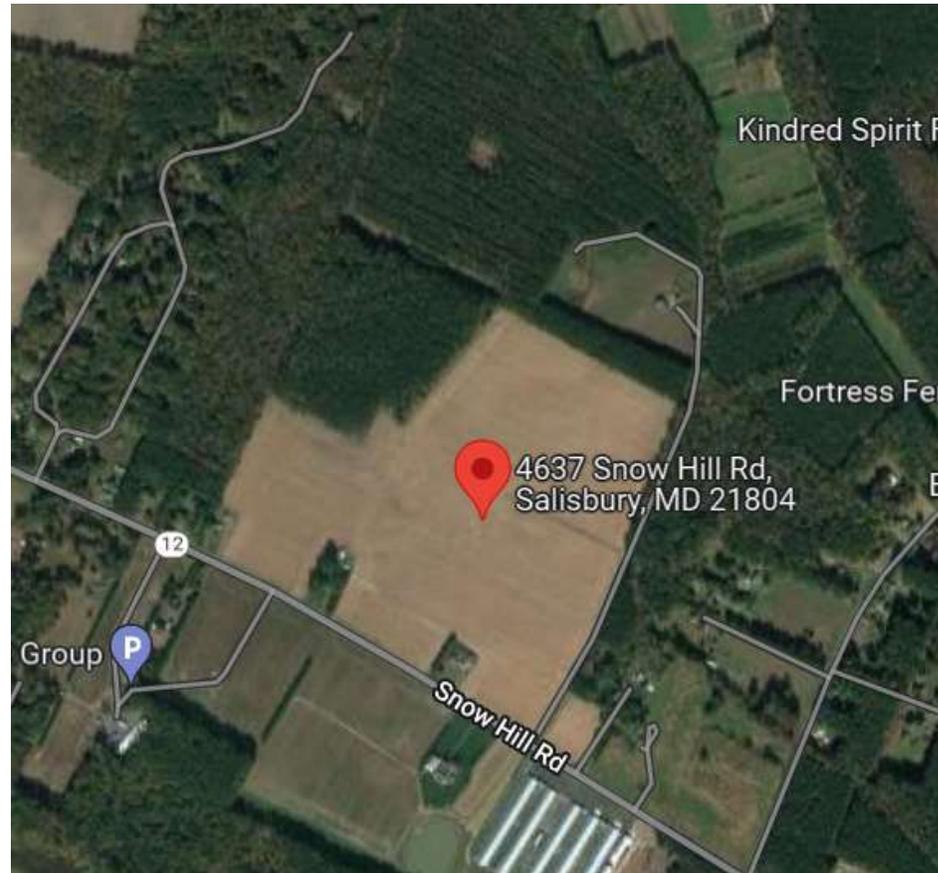
Program Year: 3

Zip code: 21804

County: Worcester

Status: Reserved

Capacity: 2 mw



Google maps aerial image of 4637 Snow Hill Road, 21804

111 Providence Road

(Superfund site)

Utility: Delmarva

Zip code: 21921

Status: Reserved

Program Year: 4

County: Cecil

Capacity: 0.625 mw

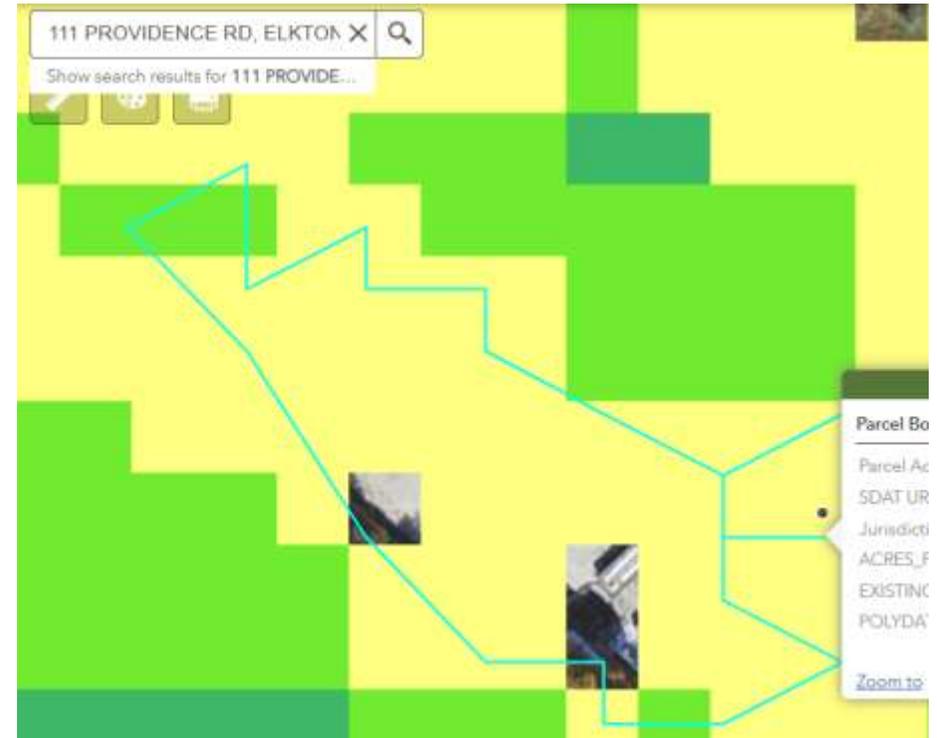


Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

Lords Crossing Road (Map 22, Grid 04, Parcel 0164)

Utility: Delmarva
Zip code: 21631
Status: Reserved

Program Year: 5
County: Dorchester
Capacity: 2 mw



Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

38°33'59.44"N, 76° 6'32.75"W

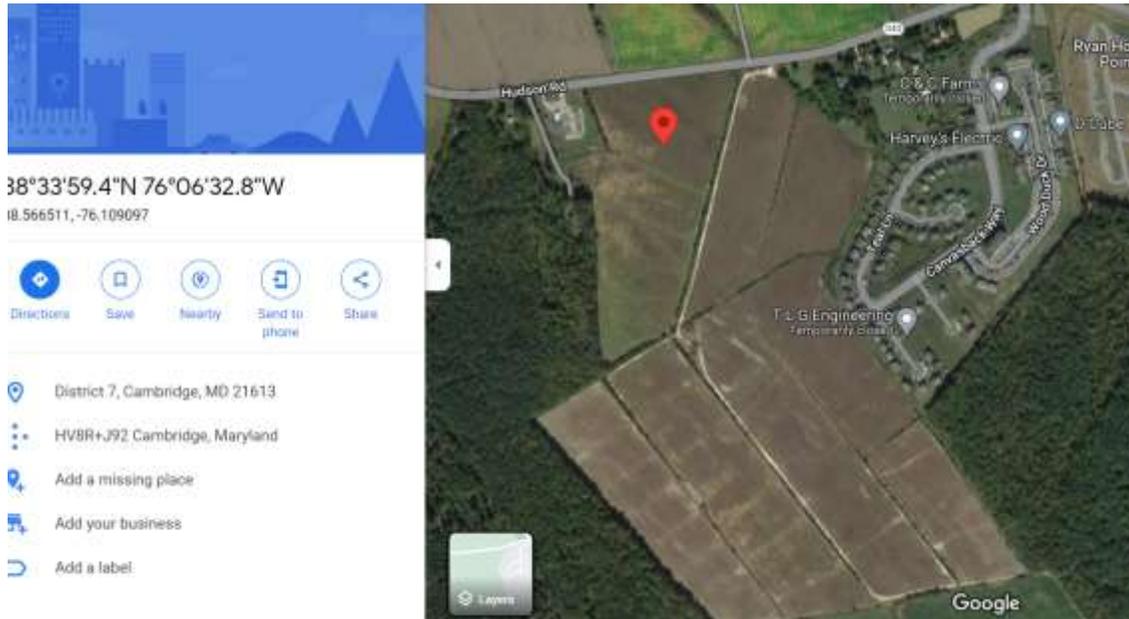
Utility: Delmarva
Zip code: 21613
Status: Reserved

Program Year: 4
County: Dorchester
Capacity: 1.523 mw

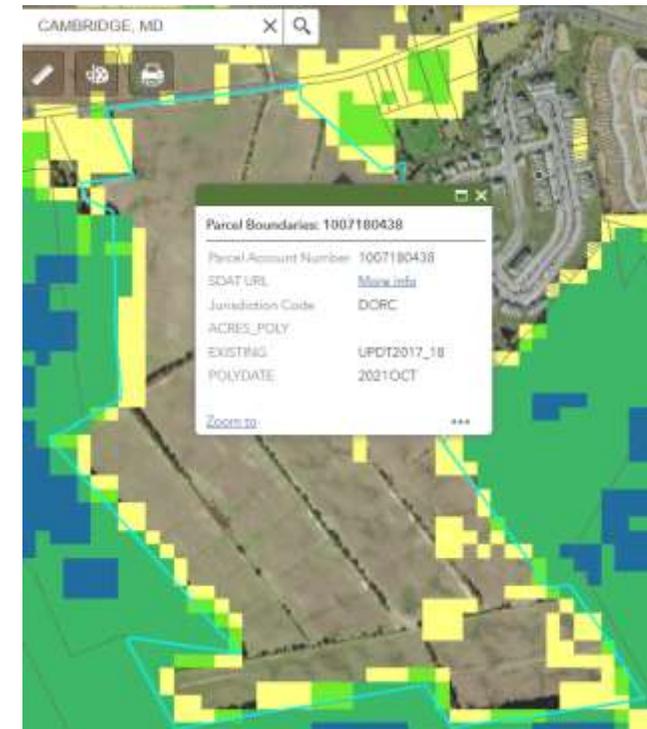
Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



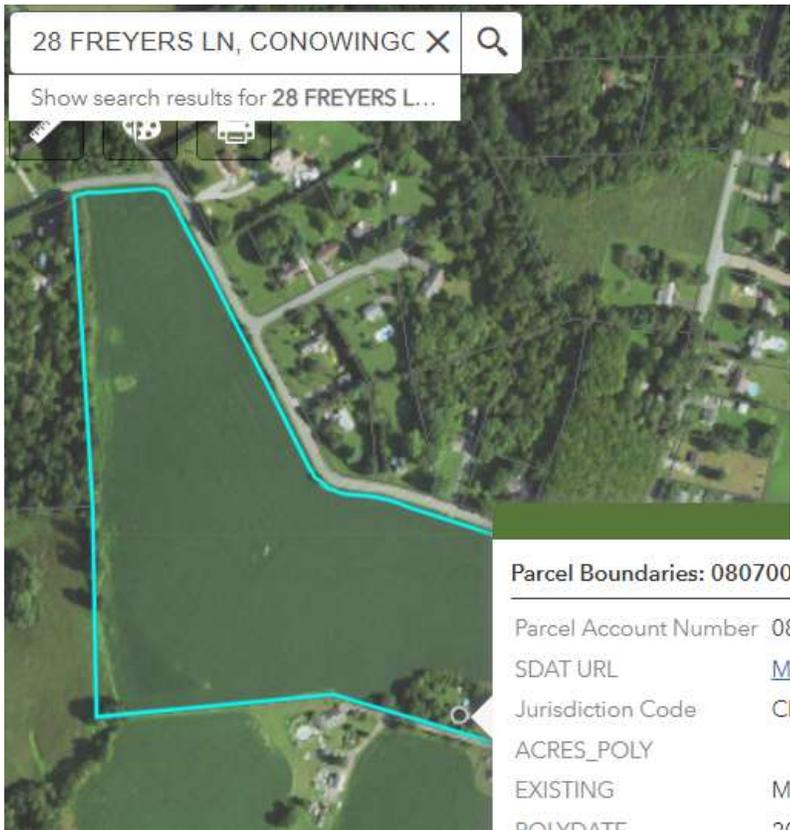
Google maps aerial image of GPS coordinates



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

28 Freyers Lane

Utility: Delmarva Program Year: 4
Zip code: 21918 County: Cecil
Status: Wait Listed Capacity: 2 mw

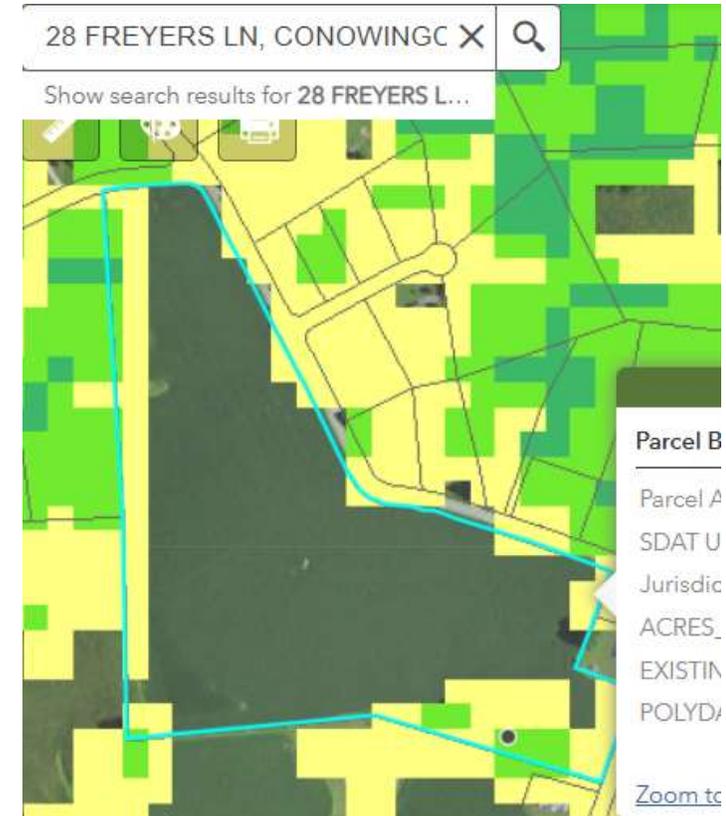


Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

2425 Whiteford Road

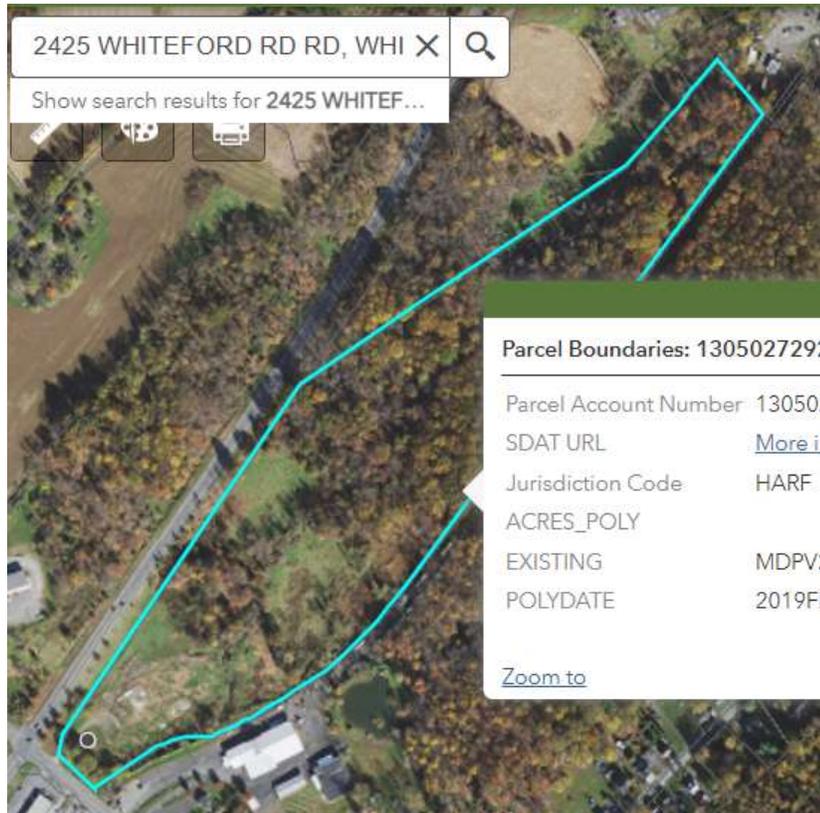
Utility: Delmarva
Zip code: 21160
Status: Reserved

Program Year: 5
County: Harford
Capacity: 2 mw

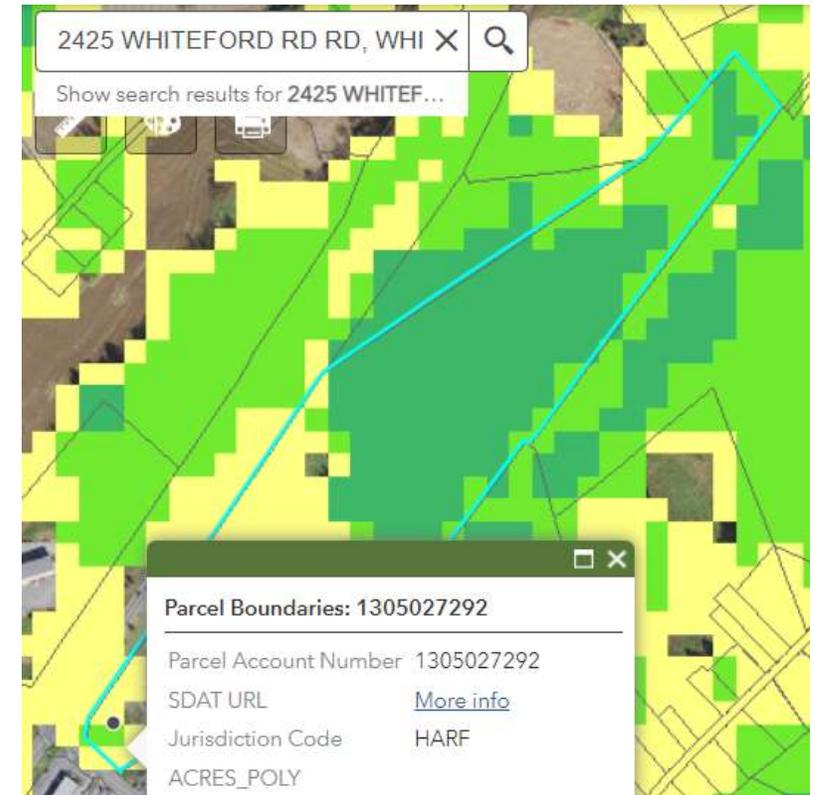
Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

1679 Augustine Herman Hwy.

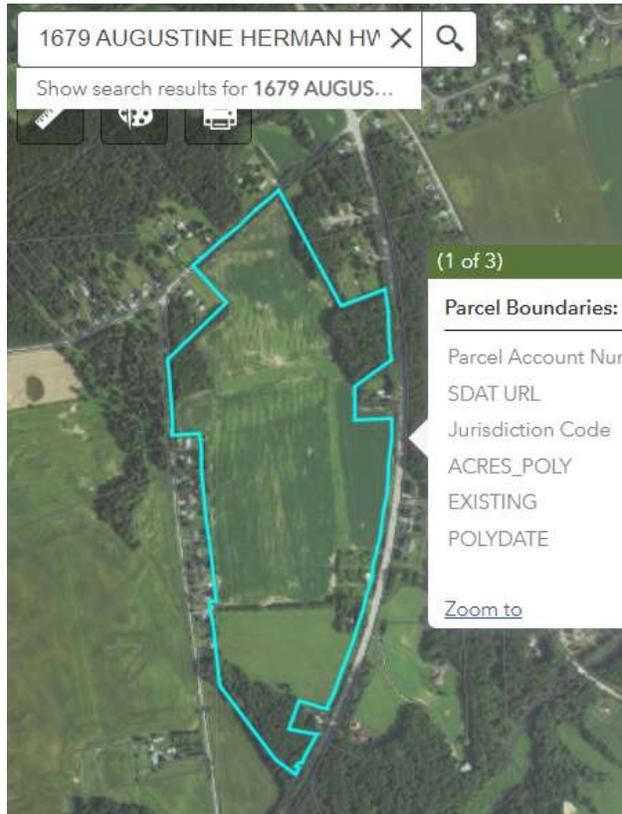
One of two projects on this parcel (#1)

Utility: Delmarva Program Year: 5
Zip code: 21915 County: Cecil
Status: Reserved Capacity: 2 mw

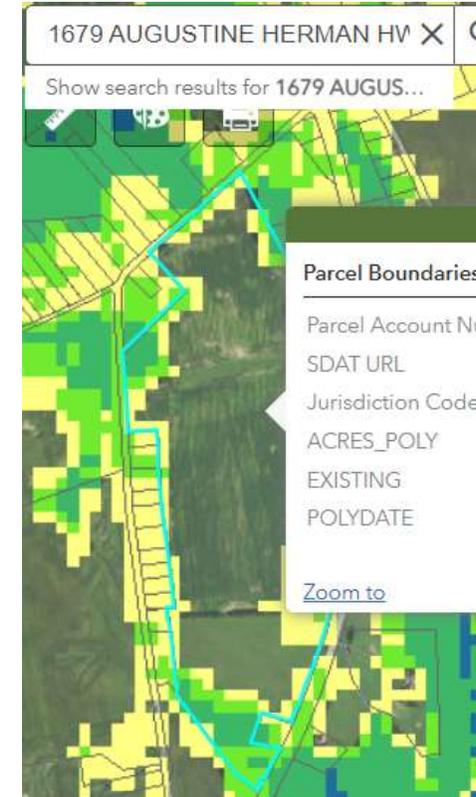
Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



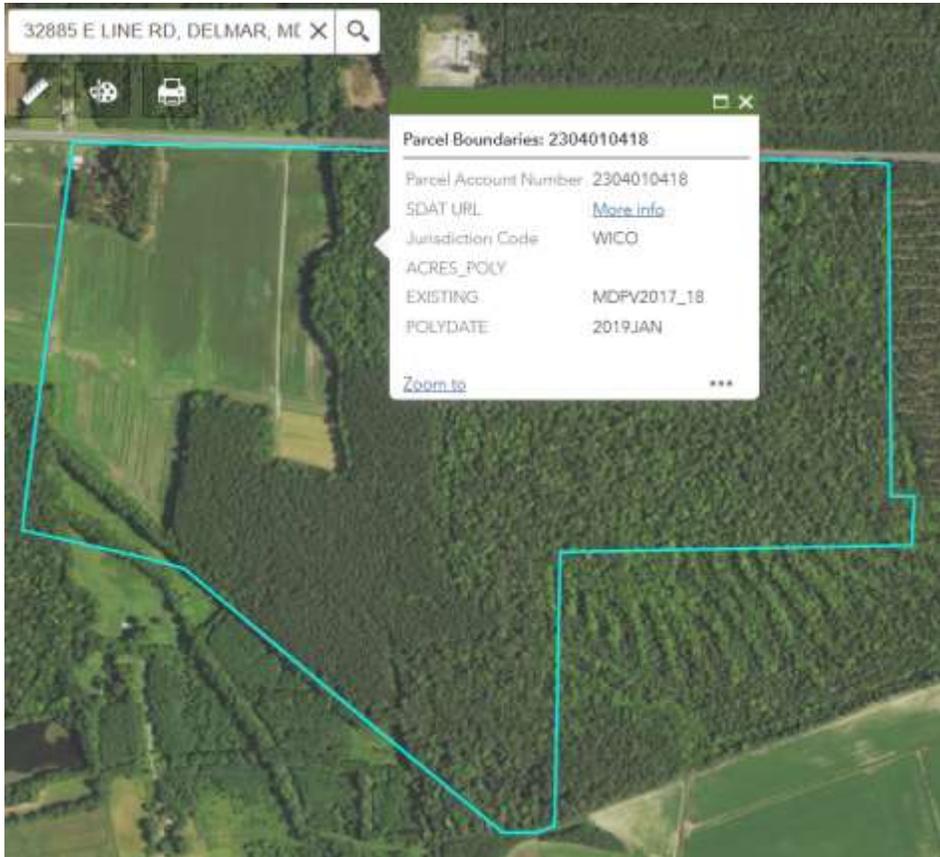
Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

32855 E. Line Road (Possible zip code error. This map uses 21850)

Utility: Delmarva Program Year: 4
Zip code: 21875 County: Wicomico
Status: Wait Listed Capacity: 2 mw



Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

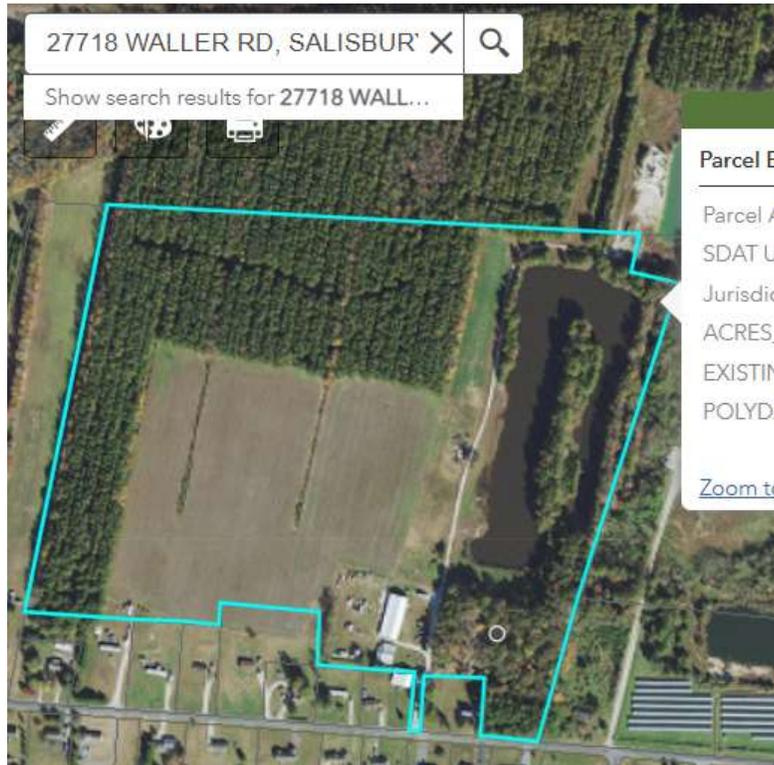
27718 Waller Road

Utility: Delmarva Program Year: 4
Zip code: 21801 County: Wicomico
Status: Wait Listed Capacity: 2 mw

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

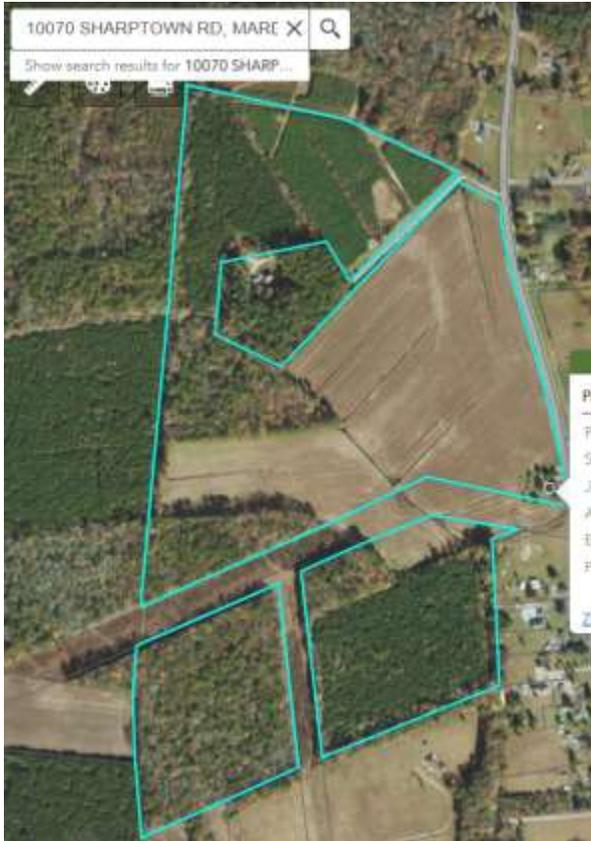
10070 Sharptown Road

Utility: Delmarva Program Year: 4
Zip code: 21837 County: Wicomico
Status: Wait Listed Capacity: 2 mw

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year



Green = Targeted Ecological Area

Still Pond Neck Road

39.34213, -76.06622

Utility: Delmarva

Program Year: 4

Zip code: 21838

County: Kent

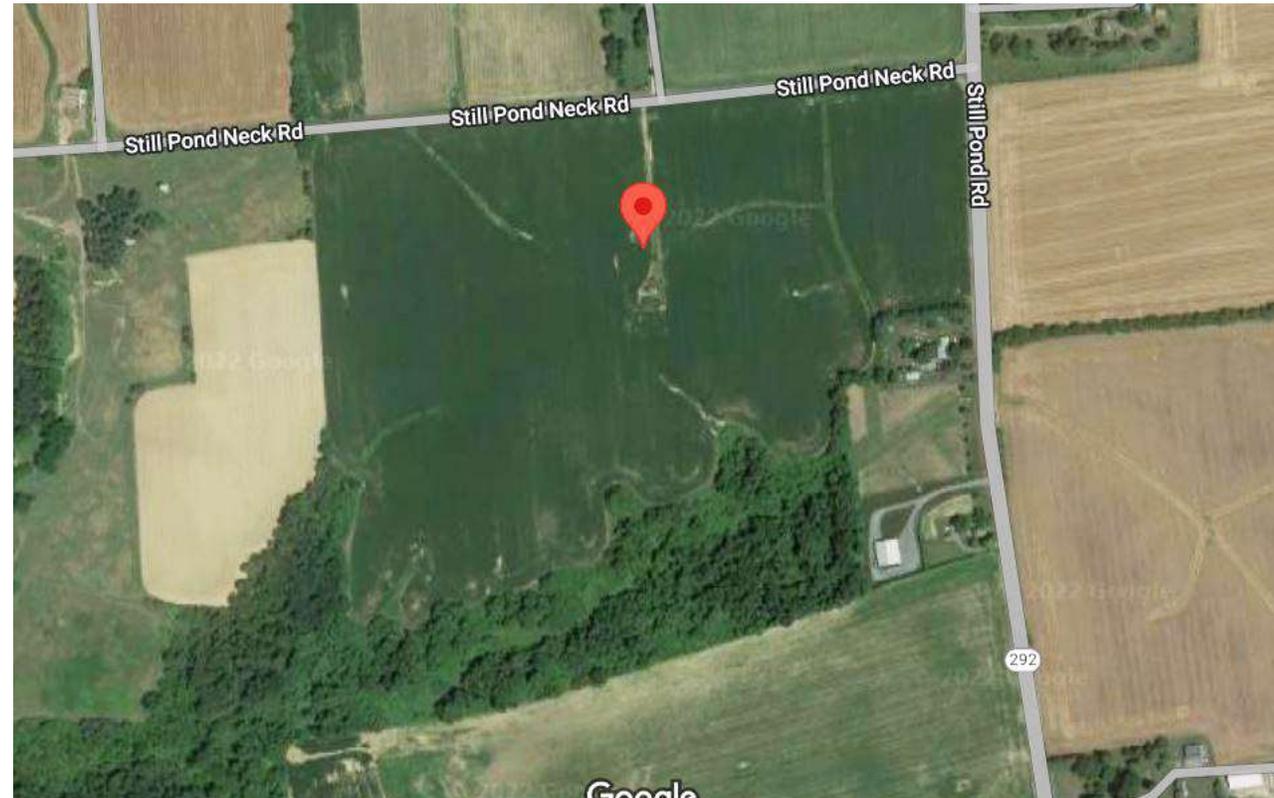
Status: Reserved

Capacity: 1 mw

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

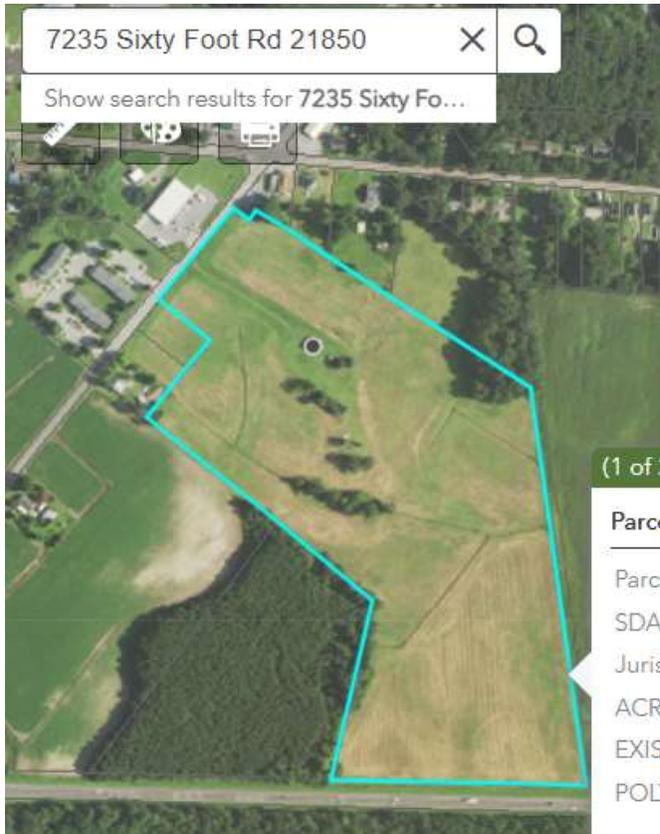
Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable



Google maps aerial image GPS coordinates

7235 Sixty Food Road

Utility: Delmarva Program Year: 5
Zip code: 21850 County: Wicomico
Status: Wait Listed Capacity: 2 mw



Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

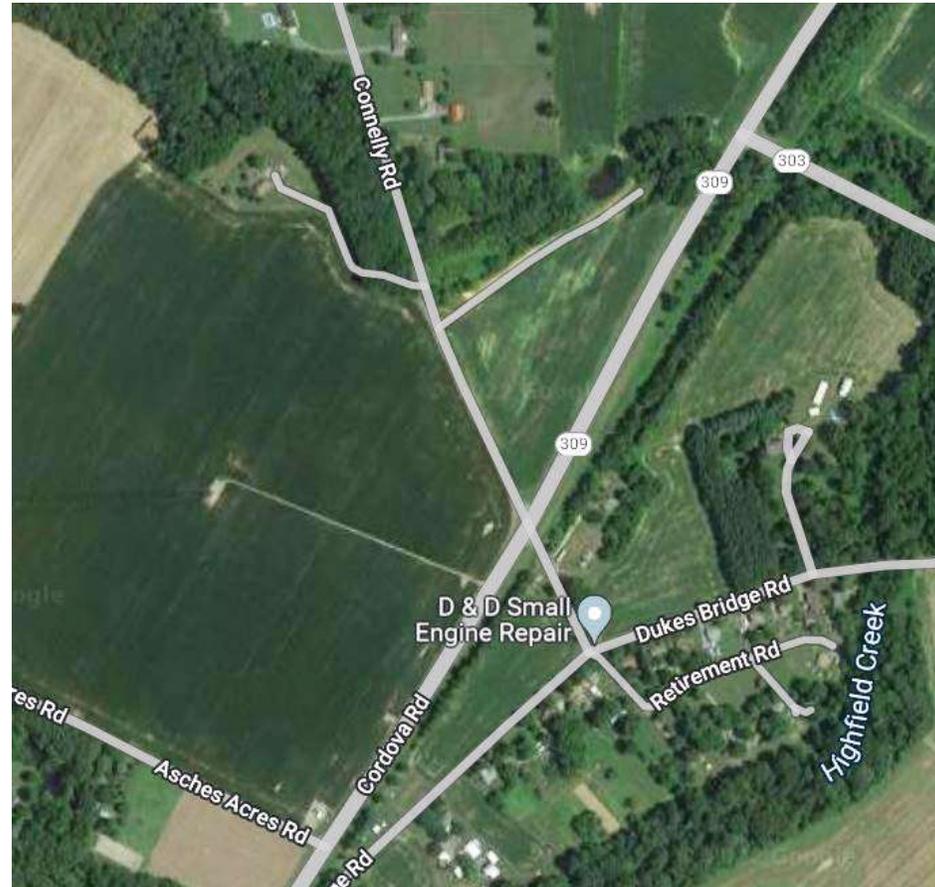
Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

Connelly Rd & Cordova Rd (no address)

Utility: Delmarva Program Year: 5
Zip code: 21625 County: Talbot
Status: Wait Listed Capacity: 2 mw



Google maps aerial image of Connelly Rd and Cordova Rd, 21625

7735 Quantico Road

Utility: Delmarva Program Year: 5
Zip code: 21830 County: Wicomico
Status: Wait Listed Capacity: 2 mw



Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

3930 ENM-Secretary Rd (No address in SDAT with this zip code. Map shows parcel with this mailing address at zip code 21631)

Utility: Delmarva Program Year: 5
Zip code: 21837 County: Dorchester
Status: Wait Listed Capacity: 2 mw



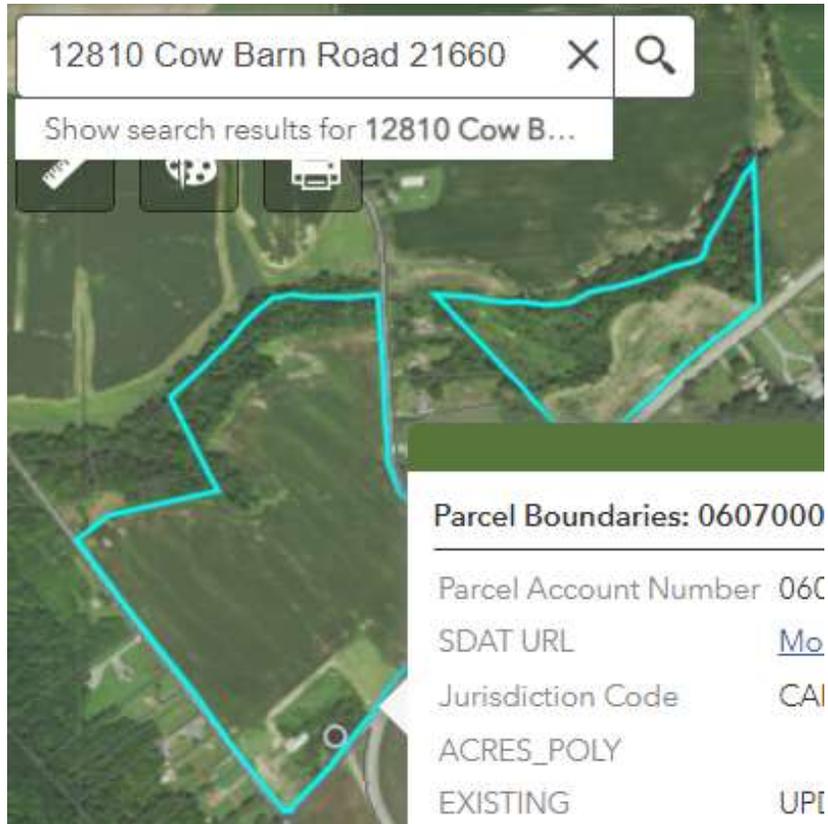
12810 Cow Barn Road

Utility: Delmarva Program Year: 5
Zip code: 21660 County: Caroline
Status: Wait Listed Capacity: 2 mw

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Aerial image of parcel
NAIP



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

0003 Cooper Mill Road

(Address not in SDAT)

Utility: Delmarva Program Year: 5
Zip code: 21837 County: Wicomico
Status: Wait Listed Capacity: 2 mw

Environmental Features of Parcel

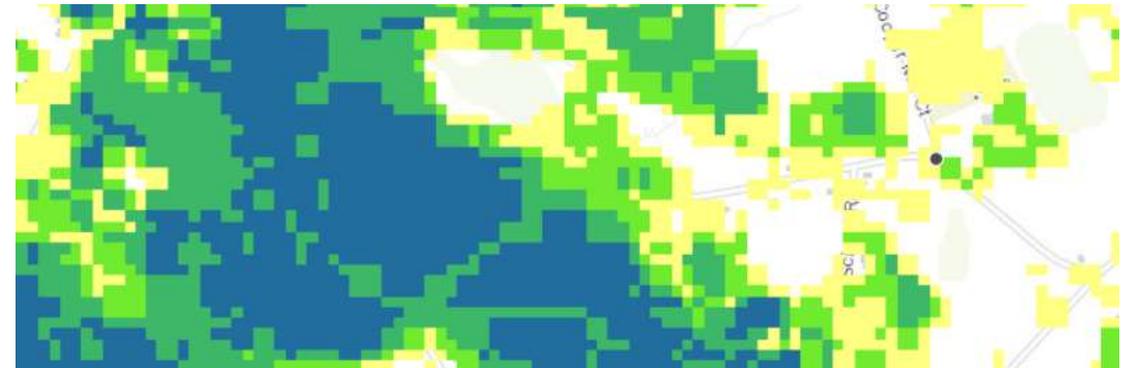
Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable

Google maps aerial image of Cooper Mill Road, 21837



Maps showing Cooper Mill Road area



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

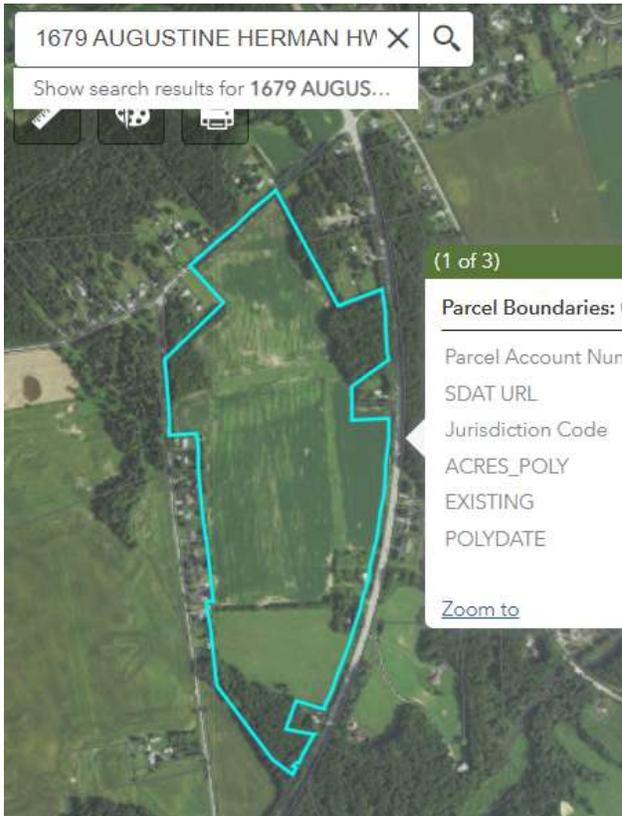


Green = Targeted Ecological Area

1679 Augustine Herman Hwy.

One of two projects on this parcel (#2)

Utility: Delmarva Program Year: 5
Zip code: 21915 County: Cecil
Status: Wait Listed Capacity: 2 mw

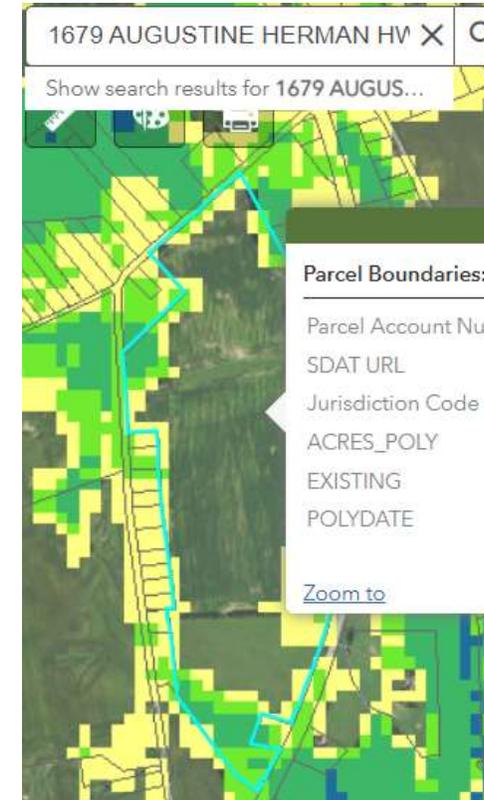


Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation
as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year

200 Gateway Drive 1&2

Two projects on this parcel

Utility: Delmarva Program Year: 5
Zip code: 21901 County: Cecil
Status: Wait Listed Capacity: 4 mw total



Aerial image of parcel
NAIP

Environmental Features of Parcel

Source: Maryland Department of Natural Resources
Greenprint GIS

Maps showing ecosystem services values and designation as a Targeted Ecological Area, if applicable



Highest Ecosystem Services Values
Greens- \$900 to \$2,800/acre/year
Blues – \$2,700 to \$3,600+/acre/year