



TRANSMISSION LINE TO BE REBUILT	EXISTING AEP TRANSMISSION LINE (115-230 KV)	LOCAL CONSERVATION LAND
EXISTING SUBSTATION	STREAM (NHD)	MAP TILE
ROAD	NWI WETLAND	PARCEL BOUNDARY
EXISTING AEP TRANSMISSION LINE (69 KV OR LOWER)	FLOODPLAIN	

APPALACHIAN POWER
An **AEP** Company
BOUNDLESS ENERGY™

Transmission line routes are preliminary and subject to change

1 inch = 200 feet
when printed at 11"x17"
scale becomes 1 inch = 400 feet

0 200 400 600
Feet

Imagery Source: Esri Aerial Imagery

July 31, 2020

Aerial Map 6 of 6

Esmont-Scottsville
Central Virginia Transmission
Reliability Project

Note: Study segments are alternatives to review to determine a final line route. Only one route between project end points will be built.