

## **SSUP Areas**

# SSUP will begin piloting Option 2.5 now in four key areas to ensure that it will achieve intended results before we reach full deployment of the long term program

## **East/North Region - Wellington**

#### Area Details

- Estimated cost \$3.9 MM
- 5.15 OH miles
- 7 laterals
- 216 customers

### Area Description

- Most laterals are in back yards
- Heavy vegetation area
- Very inaccessible
- Extended outages in Matthew and Irma



Concentrating on a small area like this will allow us to test our assumptions before we finalize long term deployment methodology



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### East/North - Palm Beach Gardens "Cabana Colony"

#### Area Details

- Estimated cost \$4.4 MM
- 5.54 OH miles
- 7 laterals
- 565 customers

### Area Description

- All laterals are in back yards
- High density area
- Open wire secondary throughout entire area



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## Naples - Pine Ridge Sub - Naples Park Area<sup>(1)</sup>

#### Area Details

- Estimated cost \$13 MM
- 16 OH miles
- 39 laterals
- 3,719 customers

### Area Description

- All laterals are in back yards
- High density area
- Highly inaccessible with our equipment
- Extended investigation and restoration times



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1) This area is much larger than other pilot areas. Will begin on one side and likely only complete a portion of the total area during the pilot. The remaining area will be completed at the onset of our full program deployment in 2021.



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## North Broward (Pompano) - Parkland

#### Area Details

- Estimated cost \$4.8 MM
- 5.85 OH miles
- 12 laterals
- 491 customers

### Area Description

- Many outages in area
- Heavy vegetation area
- Highly inaccessible with our equipment
- Extended investigation and restoration times



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