

2016 Met-Ed Smart Meter Installation Schedule*

Dillsburg Area Communities with an installation date of May 2016 – October 2016:

- Carroll
- Cooke
- Dickinson
- Dillsburg
- Fairview
- Franklin
- Franklinton
- Huntington
- Latimore
- Monaghan
- Monroe
- Mount Holly Springs
- Reading
- South Middleton
- Tyrone
- Upper Allen
- Warrington
- Washington
- York Springs

Gettysburg Area Communities with an installation date of December 2016 – April 2017:

- Arendtsville
- Bendersville
- Biglerville
- Butler
- Cumberland
- Fairfield
- Franklin
- Freedom
- Germany
- Gettysburg
- Hamiltonban
- Highland
- Liberty
- Menallen
- Mount Joy
- Mount Pleasant
- Straban

Please note: Billing with automated register reads is scheduled to begin in the first quarter of 2017 for Met-Ed, following integration with production systems. Availability of interval data will occur in the first quarter of 2017.

2016 Met-Ed Smart Meter Installation Schedule*

York Area Communities with an installation date of June 2016 – January 2017:

- Chanceford
- Codorus
- Conewago
- Crossroads
- Dallastown
- Dover Borough
- Dover Township
- East Hopewell
- East Manchester
- Fawn
- Fawn Grove
- Felton
- Glen Rock
- Hallam
- Hopewell
- Jackson
- Jacobus
- Loganville
- Lower Windsor
- Manchester Borough
- Manchester Township
- Mount Wolf
- New Freedom
- New Salem
- Newberry
- North Codorus
- North Hopewell
- North York
- Railroad
- Red Lion
- Seven Valleys
- Shrewsbury Borough
- Shrewsbury Township
- Spring Garden
- Springettsbury
- Springfield
- Stewartstown
- Wellsville
- West Manchester
- West York
- Windsor
- Winterstown
- Wrightsville
- Yoe
- York City
- York Haven
- York Township
- Yorkana

**Installation schedule will be updated each year to reflect communities with an installation date beginning January 2017 to mid-2019*

Please note: Billing with automated register reads is scheduled to begin in the first quarter of 2017 for Met-Ed, following integration with production systems. Availability of interval data will occur in the first quarter of 2017.