

Commonwealth Edison Company's Response to
IIEC Data Requests 2.01 – 2.12
Dated: June 25, 2009

admi Neal
8/19/09
CRS

The data request below relates to the Testimony of Mr. Hemphill (ComEd Ex. 1.0).

REQUEST NO. IIEC 2.01:

- a) Of the approximately 141,000 advanced meters to be installed in the pilot AMI program, please provide a breakdown of how many meters will be installed per delivery service rate class.
- (b) If the information requested in (a) above is not available for all rate classes, please provide the expected numbers of meters that will be installed specifically in each of the Extra Large Load, Very Large Load and High Voltage classes.

RESPONSE:

Please see the following table, which is a breakdown of the estimated meter count of ComEd's Maywood Operating Center and the first group of customers within the City of Chicago that will be included in the AMI Pilot Program, as described by ComEd witness, Michael J. Meehan, in ComEd Ex. 2.0. ComEd notes that this analysis reflects rounding and is subject to further refinements, but those refinements should not materially impact the final distribution of customer classes in these areas.

Description	Estimated Meter Count
C23-Residential Single	51%
C24-Residential Multi	36%
C25-Residential Single (Space Heat)	less than 1%
C26-Residential Multi (Space Heat)	3%
C27-Com KWH Only	2%
C28-Small (0 - 100)	6%
C29-Med (100 - 400)	1%
C30-Large (400 - 1000)	less than 1%
C31-Very Large (1000 - 10,000)	less than 1%
C32-Extra Large (> 10 MW)	less than 1%
C34-Railroad	less than 1%
C35-Fixture Included Lights	less than 1%
C36-Dusk to Dawn	less than 1%
C37-Other Lights	less than 1%

OFFICIAL FILE

I.C.C. DOCKET NO. 09-0263

BOMA/chicago Exhibit No. 1

Witness _____

Date 8/19/09 Reporter EC