

**Comments**  
**On the 9/27/04 draft of the Revenue Meter Requirements Manual**  
**Submitted by J Applebaum of LIPA**  
**Dated 10/19/2004**

A. Section 1.2

1. In the definition for Data Problem the abbreviation DC is not defined. I think it means Data Center. Do not use abbreviation.
2. PTS Data - Use Performance Tracking System(PTS) instead of just PTS.

B. Section 2.1.2 -

The second paragraph does not describe what is being measured for accuracy. Is it the meter itself or is it the entire communication path to the NYISO? We verify the calibration of the meter itself. To measure the entire path to the NYISO would require a test input at the meter to be verified at the ISO compute.

Also .1 percent is very stringent it assumes the backup meter is digital.

I think the sentence should be reworded as:

If backup metering must be used, the error associated with the metering instrument should not exceed 1 percent.

C. Section 2.2.1 Last Paragraph

Revenue meters shall be configured according to the TO/MA specifications. As Applicable, proper compensation for line and transformer(continue sentence)

D. Section 4.5.3 Last paragraph

Looks like a comma is missing between billing and system.