

# **Data Reconciliation Proposed Changes**

# **Data Reconciliation**

- **Chapter 6, Section 7.2.5 - Test and Audit of Metering Data**
- **Appendix 6.3 - Inspection and Testing Requirements**
  - **Section 1.2 - On-site Reconciliation and Meter Register Dial Readings**
  - **Section 1.5 - Frequency of Routine Testing**

# Data Reconciliation

## • Market Manual 3.9 - Conformance Monitoring

### Frequency of Routine Tests and Inspections

The “Market Rules”, Chapter 6, section 7.2.5, specify the frequency at which routine tests must be conducted, as described below.

### Rated Transformer on Circuit Capacity Less Than 10 MW

For non-*main/alternate metering installations* that have a transformer or circuit capacity of less than 10 MW, *metering service providers* must adhere to the following testing schedule:

- **On-Site Reconciliation:** At least twice in each successive 12-month period following registration of the *metering installation*.

The frequency of readings shall mean data reconciliation every 6 months on the day with a tolerance of  $\pm 2$  weeks. Readings outside this range will not be valid and will not be processed by the *IMO*.

While the “Market Rules” require the *metering service provider* to perform the on-site reconciliation at least twice per 12-month period.

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- **Frequency does not change (minimum requirements)**
- **Proposed changes to Market Manual 3.9**
  - **At least twice in each successive 12 month period with a maximum duration of 180 days between meter reconciliation readings**
  - **At least four times in each successive 12 month period with a maximum duration of 90 days between meter reconciliation readings**