Equipment Energy Measurement Plan

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| **Key Characteristic(s):** | | **Location:** |
| **System/Process/Equipment:** | | |
| **Data Collected:** | | |
| **Monitoring/Measurement Method:** | | |
| **Data Collection Frequency:** | | |
| **Data Collection Responsibility:** | | |
| **Calibration Requirements:** | | |
| **Describe the links to energy management action plans, operational controls, training and design activities:** | | |
| **Where is data recorded?** | | |
| **How will data be analyzed?** | | |
| **What defines a significant deviation?** | | |
| **How does this demonstrate energy performance?** | | |
| **Date:** | **Approved:** | |