I. Director View

   A. Chain Replacement Prioritization

      1. Criteria for determining chain replacement needs

      2. Use of regression models for accurate projection

        a. Four regression models for analysis

        b. Forecasting based on future wear progression

      3. Budget planning aligned with fiscal year projections

II. Purchasing View

   A. Simplification of Chain Procurement Process

      1. RFQ (Request for Quotation) pulling data all from one place

        a. Parameters for RFQ initiation

        b. Streamlined communication

      2. Step-by-step process for transparency and efficiency

        a. Coordination between Purchasing and Directors

        b. Tracking the purchasing process for conveyor chains

III. Reliability View

   A. Monitoring Chain Conveyor Life

      1. Daily identification of elongated chain pitches over the last seven cycles

      2. Duration tracking of out-of-parameter pitches

      3. Detailed analysis of individual links

        a. Historical data review

        b. Insights into elongation patterns and maintenance needs

        c. Search filters to examine all conveyor data for exact elongation or wear progression on chain pitches

IV. Efficiency View

  A. Analysis of Mighty Lube Equipment

    1. Evaluation of Deviation and Data

    2. Efficiency Percentage Calculation for Mighty Lube Systems

      a. Identification of Systems Requiring Service

      b. Tracking Efficiency Over the Past 30 Days