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Process metrics are standard measurements that are used to evaluate and benchmark the performance of business processes. It is common for operational processes to be heavily optimized in a cycle of measurement, improvement and measurement. The following are common types of process metrics.

8 Types of Process Metric - Simplifiable

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INTRODUCTION By measuring the density of a process stream, one can determine its concentration, composition, or in the case of fuels, one can identify its calorific value. Density measurement is also necessary to convert volumetric flow into mass flow (Section 2.12).

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