

Process: _____ Observation window: _____ Boundary: _____
Clock / origin: _____ Physical unit: _____
Give each metric its aggregation, observation unit, cohort, and next check.
Use the same boundary and clock for before-state and after-state comparisons.

Metric:
Value:
Aggregation:
Observation unit:
Physical unit:
Boundary:
Cohort:
Window / clock:
Supported signal:
Next question / check:

Metric:
Value:
Aggregation:
Observation unit:
Physical unit:
Boundary:
Cohort:
Window / clock:
Supported signal:
Next question / check: