

Evaluating Existing KPIs, Measures & Metrics

Keep the good ones, cull the bad ones.

Any measure not satisfying ALL of the following criteria is a candidate for review, to modify it, delete it or put it on the back burner for another time:

- 1. Has a clear link to strategic or operational priorities (not measured just because the data exists, or it always been).
- 2. Is evidence of a results-oriented goal or objective (not a milestone or trivial count).
- 3. Is direct evidence of the goal it measures (not a composite index of multiple measures).
- 4. Is easily understood by users (users are not confused or incorrect about what it means).
- 5. Has an owner to monitor, interpret and initiate action for it (a person, not a committee or team).
- 6. Is objective evidence of the goal it measures (not biased or subjective).
- 7. Has a clear and quantitative formula (calculation, frequency and data are not left open to interpretation).
- 8. Is calculated and reported frequently enough (not just annually or quarterly but often enough to pick up signals quickly).
- 9. Is feasible to implement and use (performance improvement outweighs the cost of measuring).
- 10. Drives performance-improving behaviour (not gaming the measure's calculation, data or how targets are met).
- 11. Is linked with other measures to identify relationships (not used in isolation which might sabotage other performance results).
- 12. Is consistently defined and reported over time (the calculation rules don't vary).
- 13. Is valued by users in decision making (not ignored and its relevance is not debated).

Use the table over the page if you want a quick way to evaluate a few KPIs. But if you have many KPIs, use the table to inspire the creation of a spreadsheet you can use over and again.



Measure Name	Has a clear link to strategic or operational priorities	Is evidence of a results- oriented goal or objective	Is direct evidence of the goal it measures	Is easily understood by users	Has an owner to monitor, interpret and initiate action	Has a clear and quantitative formula	Is objective evidence of the goal it measures	Is calculated and reported frequently enough	Is feasible to implement and use	10. Drives performance- improving behaviour	11. Is linked with other measures to identify	12. Is consistently defined and reported over time	13. Is valued by users in decision making
measure rume		2.	3	4	5.	9	7.	œ.	6.	1			
		•								•	•		

www.stacevbarr.com

info@stacevbarr.com

+61 1800 883 458