Generic Program or Grant Evaluation Matrix

This matrix is adapted from the <u>Results-Based Accountability</u> planning model.

	I. Quantity	2. Quality
3. Means	 1. How much did we do? Logic chart inputs Program/activity delivery #s Attendance counts or customers served 	 2. How well did we do it? Efficiency or unit costs Staffing ratios, qualifications, morale Wait lists, wait time Customer satisfaction % activities meeting a standard
4. Ends	 3. How much impact did we produce? Logic chart outcomes #s knowledge/skills improved #s attitudes/beliefs changed #s behaviors modified #s circumstances improved 	 4. What quality of impact did we produce? % of target population reached with outcomes in box 3 Cost/benefit ratios Return on investment Effectiveness of programs

Tips in your evaluation planning

- Quadrant 1 is the least important but the one over which you have the most control.
- Quadrants 1 & 2 answer "how hard did we try?"
- Quadrants 3 & 4 answer "is anyone better off?"
- Quadrant 4 is the most important but the one over which you have the least control.
- The primary purpose of the grid is to help you improve your own performance over time, based on benchmarks that make sense to you (and/or industry standards).
- That said, often having just a couple smart measures in each quadrant will be sufficient evaluation for funders and donors.