

Making Sense of Not-for-Profit Effectiveness

Presented by:
Melanie K. Schmidt
October 29, 2013



Where It All Began

- Chatter
- Observation
- Research



The Context

- Distinctions between sectors are shifting
 - Stakeholders advocate through volunteer leadership positions that not-for-profits should be more business-like in their operations
 - Rising competition for scarce financial resources prompted the not-for-profit sector to adopt many for-profit standards, which have proven less than satisfactory because they neglected the critical role of mission and the complexities of producing social well-being
- Not-for-profit nuances need to be considered
 - For-profit organizations tend to focus on financial issues and not-for-profit organizations tend to focus on stakeholder satisfaction
 - For-profits focus on profitability, while not-for-profits need to consider both financial health and overall productivity in addressing their missions



More Context

- Stakeholders influence effectiveness efforts
 - Corporate executives focus on ensuring profits or maximizing shareholder wealth
 - Not-for-profit executives balance their time across all stakeholder interests
- Complexity drives value of dialogue-driven discernment
 - Self-assessments affected by egocentrism and social identity theory
 - A reliance on dialogue works well to surface sustainable strategies when dealing with complex matters, such as evaluation
 - The process of building consensus fosters a competitiveness among group members that, when resolved, results in greater commitment to the outcome



The Hypothesis

- There are common aspects of effectiveness among not-for-profit organizations that can be distilled into a standard through which not-for-profit leaders can examine capacity and not-for-profit stakeholders can make better judgments about the organizations with which they are involved
 - Informed by academic and industry research and professional experience
 - Explored via quantitative and qualitative techniques



The Question

- Whether stakeholders are more or less aligned in what elements they deem important and relevant when considering not-for-profit effectiveness



The Working Pieces

Language (definition)

- Blended academic research terms, open inquiry conducted as background, and rudimentary etymological study (nonprofit, effectiveness, purpose, profit, and gain) to identify key concepts:
 - Emphasizes stakeholders
 - Recognizes role of judgment
 - Identifies multiple resources
 - Connects to mission
 - Reflects value of results

Framework (model)

- Strikes balance between over-simplification and complexity
- Distills existing theories with practical experience for a multi-dimensional view
 - Four central areas of judgment
 - Four specific types of effectiveness
 - Four corresponding organizational outcomes
 - Multiple indicators/predictors



The Research

Sought to:

- explore common ground among practitioners about what matters when considering not-for-profit effectiveness,
- validate practitioner alignment with conclusions from academic research, and
- surface critical constructs and challenges to evaluating performance within the not-for-profit sector



The Common Ground

- Multiple indicators matter
- Need to consider allocation of multiple resources
- Judgment should consider actions in the context of intentions
- Evaluating not-for-profits is more complex than for-profits
 - more challenging to evaluate social impact than financial reward
- Stakeholders judge based upon their individual perceptions

Figure 5. Effectiveness cannot be judged by a single indicator

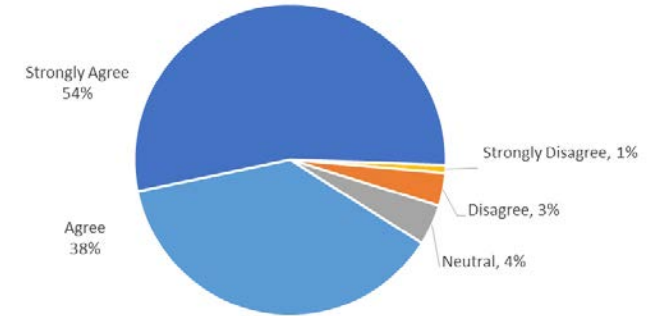


Figure 7. A not-for-profit organization should be judged on how well it uses its resources to advance its aim and deliver the desired effect

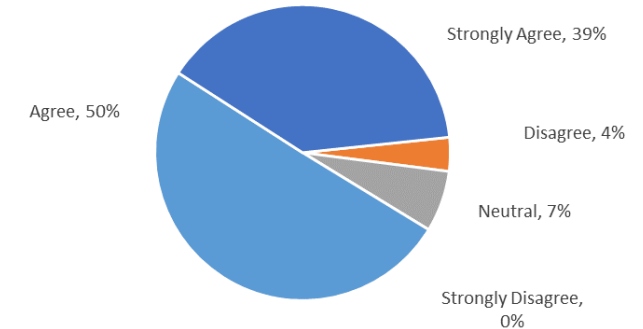


Figure 8. Not-for-profit effectiveness can be judged by determining how aligned the organization's intentions are with its actions and the impression it leaves with its stakeholders

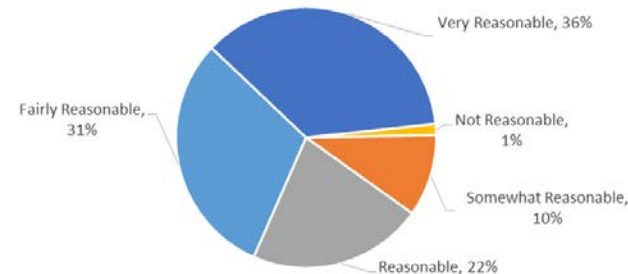
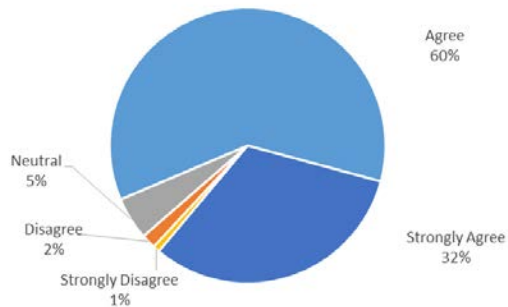


Figure 10. Stakeholders judge an organization's effectiveness based upon their individual perceptions



More Common Ground

- Not-for-profit organizations benefit from performance measures
 - Measures should be simple, easily collected, and easily communicated
 - One to five measures may be most appropriate (61% response)
- Not-for-profit organizations should be mindful of business-like practices in their operations

Business-like Characteristics

- Fiscally sound/sustainable/responsible
- Operationally efficient, sound management
- Accountable, results-focused
- Programmatic impact & financial health synergy
- Professional
- Strategic, planned with goals
- Focused on mission/clients
- Good HR practices, fair working conditions
- Follow standard business models
- Resilient to changing needs
- Engaged Board of Directors
- Sound basis for decision-making
- Accept risk
- Long-term investments in building relationships
- Known for what it does

Figure 11. Do not-for-profit organizations benefit from using performance measures?

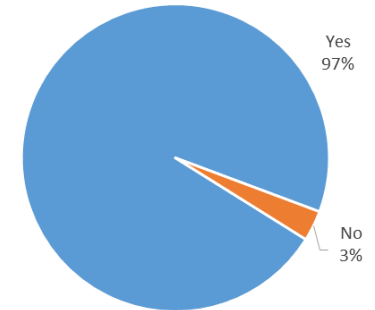
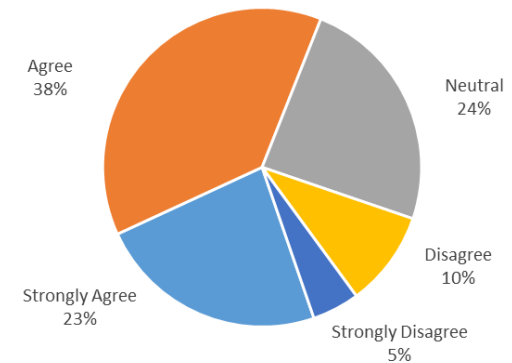


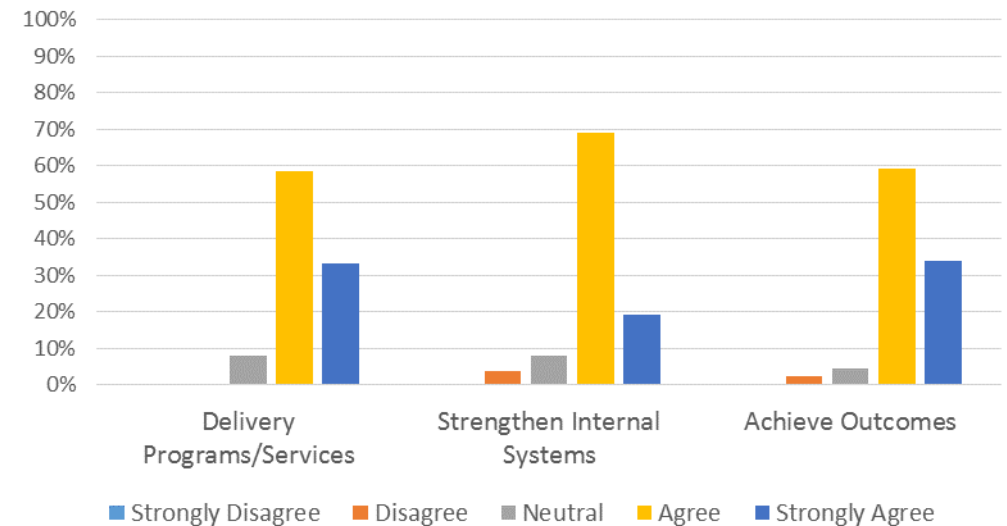
Figure 14. Not-for-profit organizations should be more business-like in their operations



Still More Common Ground

- Not-for-profit organizations should allocate financial resources toward a variety of intentions
 - Delivering programs and/or services
 - Strengthening internal systems
 - Achieving stated results

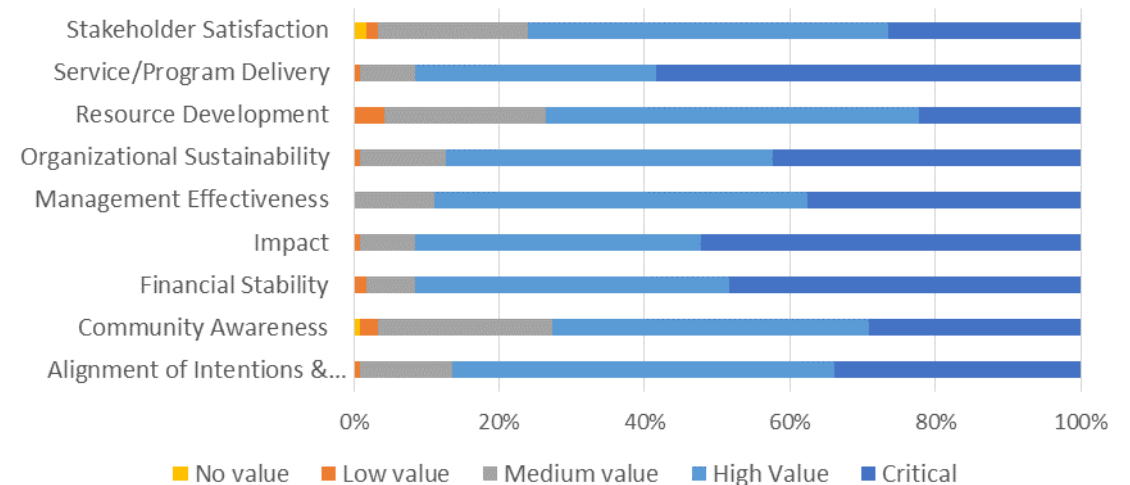
Figure 15. Determinations of how not-for-profit organizations should allocate resources



The Critical Criteria

- Respondents see value components of effectiveness discerned from academic research
- Open-ended responses reflect perceived value in similar themes:
 - Impact
 - Sustainability
 - Delivery
 - Satisfaction

Figure 16. Value of types of performance measures in determining effectiveness of a not-for-profit organization



The Framework Components

- Participants affirmed the various aspects of the framework:
 - Areas of judgment
 - Types of effectiveness
 - Indicators/predictors
 - Intended outcomes

When questioned about the potential removal of the outcome language from the preliminary framework, an interviewee rallied for its inclusion believing that “the outcome language speaks to nonprofits.”

Figure 19. Criticality of indicators of not-for-profit effectiveness

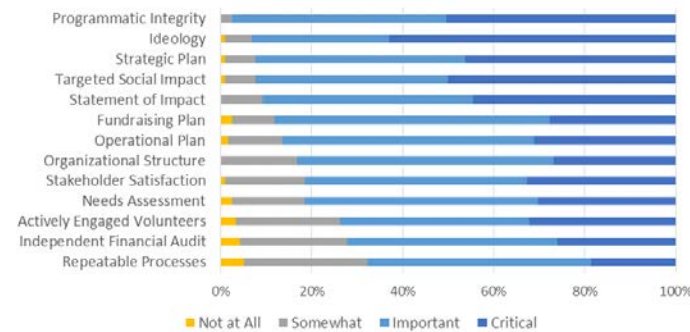


Figure 17. Types of performance on which not-for-profit organizations should be judged

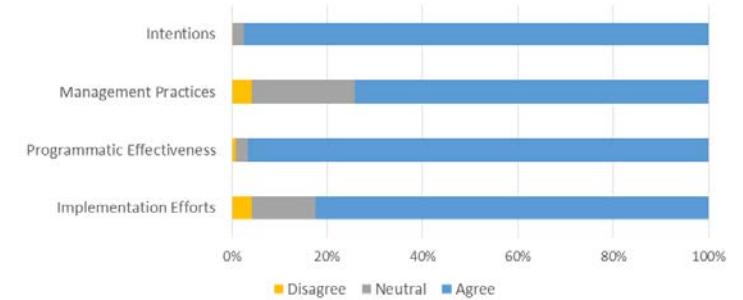
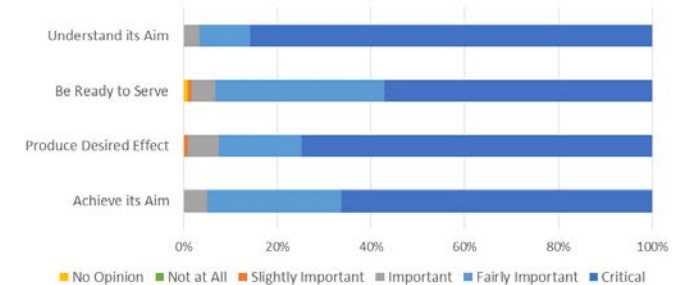


Figure 18. Areas important for building and evaluating effectiveness in not-for-profit organizations

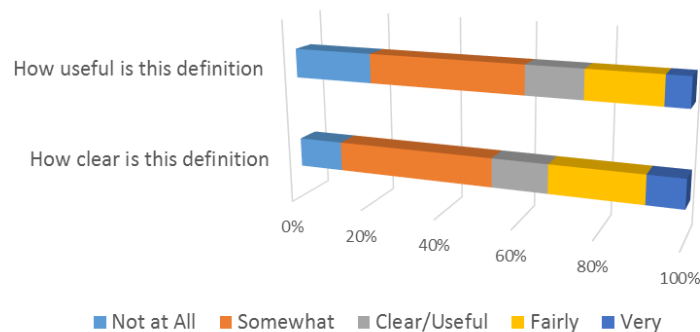


The Working Standards

Definition

- Participants appreciated the multi-faceted approach and citation of multiple resources, yet found the language complicated and were concerned about its subjective nature

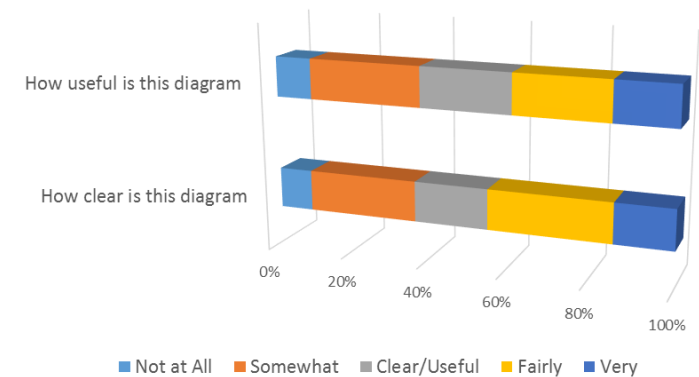
Figure 21. Respondent reaction to working definition of not-for-profit effectiveness



Framework

- Participant commentary included ways to enhance the framework by simplifying it, shifting to a more fluid design, and leveraging it via a dialogue-based application

Figure 20. Respondent reaction to the preliminary framework as a means of identifying and understanding various elements of not-for-profit effectiveness



The Considerations

- Situational variability reinforces the value of a multi-faceted framework, implies challenges in bringing together diverse groups around a standard, and suggests value in a dialogue-driven discovery rather than a data-driven deduction
- An engagement-based, rather than assessment-based, approach was identified as useful due to the conflicting viewpoints and diverse perspectives held by respondents and through discussions with practitioners
 - Diffuses discomfort about documenting an unflattering reality
 - Deepens engagement of stakeholders
 - Fosters accountability for the organization's functionality



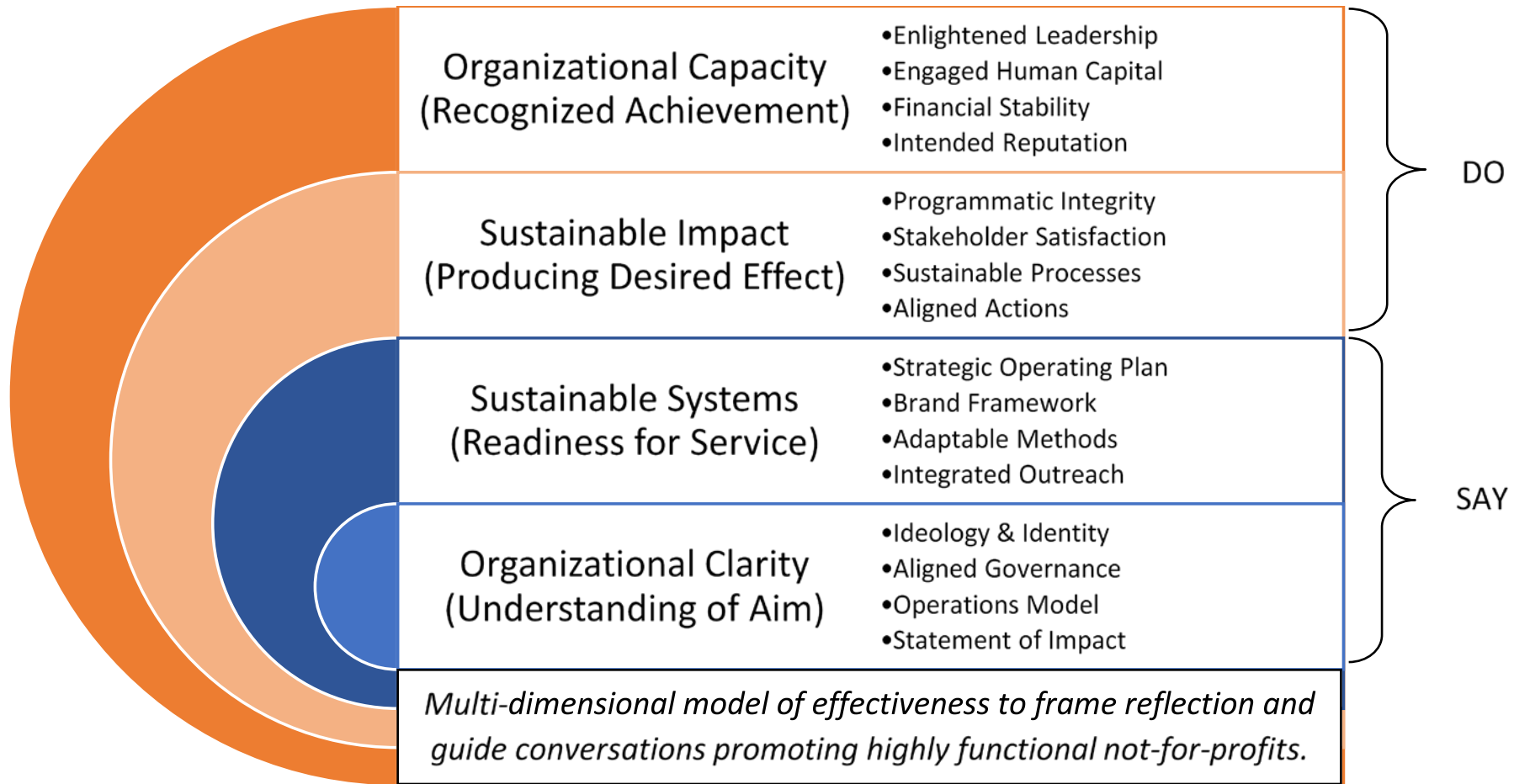
The Iteration

- The multi-dimensional framework was deemed valuable to guide reflection as a discovery guide. When stakeholders, internal and external to the not-for-profit organization, examine operations from these multiple dimensions, they broaden their thinking and provide a pathway to progress that can be followed by others in the community who believe in the mission.



The Iteration

discussion



Some Practice-Based Implications

- Bias of not-for-profit employees about management practices
- Aversion to accepting prevalence of judgment's role in the sector
- Supplemental values-based model personalizes the framework discovery



Some Practice-Based Implications

Intention

Stability

How have my actions advanced
the organization in these areas?

Productivity

Growth

discussion



The Summation

- The sector needs shared constructs through which to advance conversations about not-for-profit effectiveness in a respectful and outcomes-oriented manner.
- Stakeholders of the not-for-profit sector identify and understand the complexities of the work and will benefit from models that promote reflection and frame conversations to advance effectiveness one organization at a time.
- This study provides those models and paves a pathway to discovery for how practical questions in each of the areas might become a catalyst for best practices that bring people together in the organization's interest and work to align intentions, actions, and impressions for the benefit of all the organization serves.



The Evolution

- Discerning leading questions for model components
- Discerning application among nonprofits
- Focusing definitions to align stakeholders



appendix



The Research Method

- Mixed-method – electronic survey and practitioner interviews
 - secure opinions about academic concepts
 - assess components potentially critical to not-for-profit effectiveness
 - understand the influence of perception when determining performance



The Electronic Survey Participants

- Snowball sampling
- 141 qualified respondents (of 145)

method

Figure 2. Primary role in the not-for-profit sector as self-identified by survey respondents

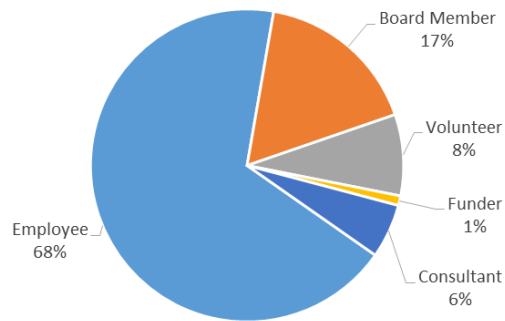


Figure 3. Location of the not-for-profit organization as self-identified by survey respondents

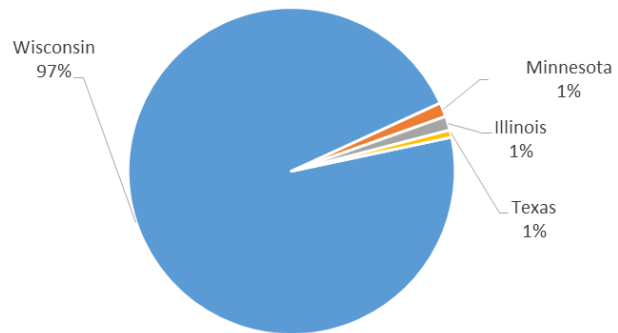
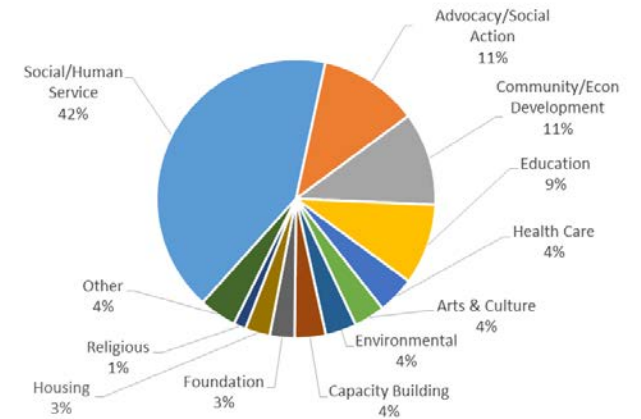


Figure 4. Sector of the not-for-profit organization as self-identified by survey respondents



The Electronic Survey Materials & Procedures

- Data collected through an instrument deployed via SurveyMonkey
- 53 questions (rating, ranking, multiple choice, open-ended) grouped into 5 sections
 - Expectation (types of resources, cross-sector principles, evaluation complexity)
 - Performance (types of measures, types of effectiveness, critical indicators)
 - Perception (agreement on subjectivity, critical determinants)
 - Judgment (clarity, usefulness and impression of the working definition)
 - Building Blocks (clarity, usefulness and impression of the working model)
- Participants were screened for active participation with a not-for-profit
- The survey was active for a three-week period



The Interview Participants

- Nonprobability convenience sampling
- Two executive leaders from 501(c)(3) organizations
 - Regulated by Chapter 181 of Wisconsin Administrative Code
 - Over 15 years in existence
 - Executive tenure greater than five years
 - Founding principles of social justice
 - In the midst of significant organizational change
- Active research participants



The Interview Materials & Procedures

- Semi-structured 90- to 120-minute interviews over a six-week period
 - Audited the electronic survey post-distribution
 - Clarified definitions of terms and discerned components of the model
 - Informed and reviewed iterations of the multi-dimensional framework
 - Provided feedback on various aspects of effectiveness
 - What it means
 - Why it matters
 - What they look for
 - Relationship with judgment



Limitations

- The survey mechanism for the questions requiring ranking was confusing for some respondents and forced choices that did not reflect their desires.
- The practitioner interviews may have had undue influence on the resultant model.
- Attributing the findings to the broader not-for-profit sector is subjective to interpretive error because the survey did not track organizations with which respondents were affiliated.



Opportunities for Future Research

- Pursuit of the common definition
- Exploration of funder perspectives on effectiveness
- Creation of the questions to guide the dialogue-driven discovery
- Clarify aspects of effectiveness as predictors or indicators



References

- Abzug, R., & Webb, N. J. (1999). Relationships between nonprofit and for-profit organizations: a stakeholder perspective. *Nonprofit and Voluntary Sector Quarterly*, 28(4), 416-431. doi: 10.1177/0899764099284003
- Acar, W., Aupperle, K. E., & Lowy, R. M. (2001). An empirical exploration of measures of social responsibility across the spectrum of organizational types. *International Journal of Organizational Analysis*, 9(1), 26-57. doi: 10.1108/eb028927
- Aggarwal, V. A., Siggelkow, N., & Singh, H. (2011). Governing collaborative activity: Interdependence and the impact of coordination and exploration. *Strategic Management Journal*, 32, 705-730. doi: 10.1002/smj.900
- Balsler, D., & McClusky, J. (2005). Managing stakeholder relationships and nonprofit organization effectiveness. *Nonprofit Management and Leadership*, 15(3), 295-315. doi: 10.1002/nml.70
- Baruch, Y., & Ramalho, N. (2006). Communalities and distinctions in the measurement of organizational performance and effectiveness across for-profit and nonprofit sectors. *Nonprofit and Voluntary Sector Quarterly*, 35(1), 39-65. doi: 10.1177/0899764005282468
- Brown, W. A. (2005). Exploring the association between board and organizational performance in nonprofit organizations. *Nonprofit Management and Leadership*, 15(3), 317-339. doi: 10.1002/nml.71
- Brown, W. A., & Iverson, J. O. (2004). Exploring strategy and board structure in nonprofit organizations. *Nonprofit and Voluntary Sector Quarterly*, 33(3), 377-400. doi: 10.1177/0899764004265428
- Callen, J. L., Klein, A., & Tinkelman, D. (2003). Board composition, committees, and organizational efficiency: The case of nonprofits. *Nonprofit and Voluntary Sector Quarterly*, 32(4), 493-520. doi: 10.1177/0899764003257462
- Costello, R. B. (Ed). (1991). *Webster's College Dictionary*. New York, NY: Random House.
- Dart, R. (2004). Being "business-like" in a nonprofit organization: A grounded and inductive typology. *Nonprofit and Voluntary Sector Quarterly*, 33(2), 290-310. doi: 10.1177/0899764004263522



References

- Gill, M., Flynn, R. J., & Reissing, E. (2005). The governance self-assessment checklist: An instrument for assessing board effectiveness. *Nonprofit Management and Leadership*, 15(3), 271-294. doi: 10.1002/nml.69
- Graue, E. (2006). The answer is readiness – Now what is the question? *Early Education & Development*, 17(1), 43-56. doi: [10.1207/s15566935eed1701_3](https://doi.org/10.1207/s15566935eed1701_3)
- Helfat, C. E., & Winter, S. G. (2011). Untangling dynamic and operational capabilities: Strategy for the (n)ever-changing world. *Strategic Management Journal*, 32(11), 1243-1250. doi:10.1002/smj.955
- Herman, R. D., & Renz, D. O. (1998). Nonprofit organizational effectiveness: Contrasts between especially effective and less effective organizations. *Nonprofit Management and Leadership*, 9(1), 23-38. doi: 10.1002/nml.9102
- Herman, R. D., & Renz, D. O. (2004). Doing things right: Effectiveness in local nonprofit organizations, a panel study. *Public Administration Review*, 64(6), 694-704. doi: 10.1111/j.1540-6210.2004.00416.x
- Herman, R. D., & Renz, D. O. (2008). Advancing nonprofit organizational effectiveness research and theory: Nine theses. *Nonprofit Management and Leadership*, 18(4), 399-415. doi: 10.1002/nml.195
- Hubbard, G. (2009). Measuring organizational performance: beyond the triple bottom line. *Business Strategy & The Environment*, 18(3), 177-191. doi:10.1002/bse.564
- Innes, J. E., & Booher, D. E. (1999). Consensus building and complex adaptive systems: A framework for evaluating collaborative planning. *Journal of the American Planning Association*, 65(4), 412-423. Retrieved from <http://search.proquest.com/docview/229621022?accountid=9362>
- Jackson, D. K., & Holland, T. P. (1998). Measuring the effectiveness of nonprofit boards. *Nonprofit and Voluntary Sector Quarterly*, 27(2), 159-182. doi: 10.1177/0899764098272004
- Kaplan, R. S. (2001). Strategic performance measurement and management in nonprofit organizations. *Nonprofit Management and Leadership*, 11(3), 353-370. doi: 10.1002/nml.11308



References

- Keller, G. F. (2011). Comparing the affects (sic) of management practices on organizational performance between for-profit and not-for-profit corporations in southeast Wisconsin. *Journal of Business & Economics Research*, 9(3), 29-38.
- Kramer, K. & Stid, D. (2010). The effective organization: Five questions to translate leadership into strong management. Retrieved from <http://www.bridgespan.org/Services-and-Expertise/Expertise/Organizational-Effectiveness/Section2/The-Effective-Organization-Five-Questions-to-T.aspx#.UQ9CUmf2uXo>
- Lewin, A. Y., & Minton, J. W. (1986). Determining organizational effectiveness: Another look, and an agenda for research. *Management Science*, 32(5), 514-538.
- Lewis, L. K., Hamel, S. A., & Richardson, B. K. (2001). Communicating change to nonprofit stakeholders: Models and predictors of implementers' approaches. *Management Communication Quarterly*, 15(1), 5-41. doi: 10.1177/0893318901151001
- LeRoux, K. (2009). Managing stakeholder demands: Balancing responsiveness to clients and funding agents in nonprofit social service organizations. *Administration and Society*, 41(2), 158-184. doi: 10.1177/0095399709332298
- Messick, D. M., & Mackie, D. M. (1989) Intergroup relations. *Annual Review of Psychology*, 40, 45-81. doi: 10.1146/annurev.ps.40.020189.000401
- Newman, W. H., & Wallender III, H. W. (1978). Managing not-for-profit enterprises. *Academy Of Management Review*, 3(1), 24-31. doi:10.5465/AMR.1978.4296304
- Quinn, R. E., & Rohrbaugh, J. (1983). A spatial model of effectiveness criteria: Towards a competing values approach to organizational analysis. *Management Science*, 29(3), 363-377. doi: 10.1287/mnsc.29.3.363
- Rojas, R. R. (2000). A review of models for measuring organizational effectiveness among for-profit and nonprofit organizations. *Nonprofit Management and Leadership*, 11(1), 97-104. doi: 10.1177/0899764004269146



References

- Sawhill, J. C., & Williamson, D. (2001). Mission impossible?: Measuring success in nonprofit organizations. *Nonprofit Management and Leadership*, 11(3), 371-386.
- Schwenk, C. R. (1990). Conflict in organizational decision making: An exploratory study of its effects in for-profit and not-for-profit organizations. *Management Science*, 36(4), 436-448. doi: [10.1016/S0361-3682\(01\)00027-7](https://doi.org/10.1016/S0361-3682(01)00027-7)
- Selsky, J.W., & Parker, B. (2005). Cross-sector partnerships to address social issues: Challenges to theory and practice. *Journal of Management*, 31(6), 849-873. doi: 10.1177/0149206305279601
- Sitzmann, T., Ely, K., Brown, K. G., & Bauer, K. N. (2010). Self-assessment of knowledge: A cognitive learning or affective measure?. *Academy Of Management Learning & Education*, 9(2), 169-191. doi:10.5465/AMLE.2010.51428542
- Sowa, J. E., Selden, S. C., & Sandfort, J. R. (2004). No longer unmeasurable? A multidimensional integrated model of nonprofit organizational effectiveness. *Nonprofit and Voluntary Sector Quarterly*, 33(4), 711-728. doi: 10.1177/0899764004269146
- Stone, M. M., Bigelow, B., & Crittenden, W. (1999). Research on strategic management in nonprofit organizations: Synthesis, analysis, and future directions. *Administration & Society*, 31(3), 378-423.
- Weiner, B. J. (2009). A theory of organizational readiness for change. *Implementation Science*, 4(1), 67. doi: 10.1186/1748-5908-4-67
- Young, D. R. (2002). The influence of business on nonprofit organizations and the complexity of nonprofit accountability looking inside as well as outside. *The American Review of Public Administration*, 32(1), 3-19. doi: 10.1177/0275074002032001001
- Young, D. R. (2007). *Financing nonprofits: Putting theory into practice*. AltaMira Press.

