

Research paper

NAVIGATING PERFORMANCE MANAGEMENT AND REWARDS IN SMALL ORGANIZATIONS AND STARTUPS: CHALLENGES AND OPPORTUNITIES

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ABSTRACT

This research paper explores the design and implementation of performance management and rewards systems in small organizations and startups. The paper analyses the unique challenges and opportunities that these environments face when developing and maintaining this system. Small businesses and startups operate in dynamic, resource-constrained contexts, making it crucial but challenging to create efficient performance management and rewards systems.

The study examines the methods used by startups and small businesses to evaluate and inspire their staff members, comparing these methods to those used by larger, more established

businesses. Data from surveys, interviews, and case studies are evaluated using a mixed-methods approach to present a thorough understanding of the topic.

The findings show a variety of issues small businesses and startups confront, such as limited financial resources, a lack of worker diversity, the requirement for agility in responding to situations that are changing quickly. The study emphasizes the inventive strategies and distinctive opportunities that these firms have available despite these difficulties, such as the capacity to encourage a strong sense of ownership and entrepreneurship among employees.

For both practitioners and researchers, it is essential to comprehend how small businesses and startups deal with the complexity of performance management and incentives systems. This research adds to the continuing discussion on human resource management in businesses with limited resources and strong development potential by highlighting the particular difficulties and opportunities in these situations. The knowledge gained from this study can guide best practices, helping startups and small businesses improve employee performance and ultimately experience sustainable growth.

KEYWORDS *Startups, Entrepreneurship, Resource constrained, Practitioner, Sustainable growth*

1.Introduction

The increasing globalization of the world economy has led to the creation of the true multinational enterprise (MNE). While organizations are often able to successfully transfer and implement financial and technical systems to the new location, HR systems present unique challenges. Here, it should be noted that performance management (PM) is the key process by which organizations set goals, determine standards, assign and evaluate work, and distribute rewards. Further, given that PMSs can help organizations ensure successful implementation of their business strategy, we believe this is a subject that deserves close attention.

There is no doubt that the subject of PM "across the globe" defies comprehensive coverage in one book. However, given the speed at which organizations are globalizing and becoming MNEs, along with the rapid rise of emerging markets, both researchers and policy makers are interested in finding out about the kind of HR and PMSs relevant to firms operating in different

national contexts. In the absence of reliable literature, this book should prove very useful and timely both for the global corporation, and the global manager.

We believe it fills a critical gap in the literature, for both academics and practitioners, by providing a comprehensive coverage of the performance management practices in key countries, with special emphasis on performance appraisal (PA), and some critical themes in PM. While it is impossible to cover all or even a significant fraction of countries in one book, we have endeavoured to provide a rather comprehensive coverage. To do this, we draw upon Ronen and Shankar's (1985) model clustering countries on attitudinal dimensions, and the Goldman Sachs' report on BRIC countries (Wilson and Purushothaman, 2003).

One of the critical issues facing MNEs is the management of their multinational workforce, through developing guidelines on how to staff, evaluate, compensate, and train in the international context. PMSs typically have two purposes:

- (I) administrative decisions, such as promotions, merit raises, and bonuses,
- (II) (ii) developmental goals, such as feedback and training (Murphy and Cleveland, 1995). It would seem that most organizations, especially MNEs, would be able to achieve these goals with ease, by setting up appropriate systems that specify the link between performance and outcomes.

Furthermore, the very construct of performance is multi-dimensional (Rao, 2004) and "culture-bound" (Aycaan, 2005). On the other hand, collectivist cultures are more likely to reward group loyalty, conformity, and harmonious relationships (Sinha, 1990; Tung, 1984). since performance is viewed differently in different cultures, the mechanisms to evaluate and manage performance must be designed to address the local context.

2. Methods

The methods considered for this experiment are surveys {e-survey} through online spreadsheets and online forms for the employees or the people to fill. So that we can gather the information and analyse the requirements or the thoughts of employees. This aims the performance management and reward in the small organisations. Data is obtained by a google forms with questions that employees or people. The data we acquired was compared with previous research papers done by the experts.

3. Result/ Discussion

In our review, 41% of studies included the empirical evaluation/measurement of one or

more of the above outputs. As might be expected, research has not paid equal attention to all of these outputs; performance ratings in particular have been described as receiving “disproportionate focus” (Adler et al., 2016). Indeed, we found that a full 76% of output studies examined performance ratings; the next most common output was recommendations regarding administrative decisions, especially pay (15% of studies), followed by feedback (6%), career planning (3%), and development plans (2%). Performance ratings continue to be evaluated largely along psychometric criteria (this is true of both older and more recent research), including the level of rating (i.e., elevation or leniency), rating accuracy, and congruence/agreement between raters. In our review, 41% of studies included the empirical evaluation/measurement of one or more of the above outputs. As might be expected, research has not paid equal attention to all of these outputs; performance ratings in particular have been described as receiving “disproportionate focus” (Adler et al., 2016). Indeed, we found that a full 76% of output studies examined performance ratings; the next most common output was recommendations regarding administrative decisions, especially pay (15% of studies), followed by feedback (6%), career planning (3%), and development plans (2%). Performance ratings continue to be evaluated largely along psychometric criteria (this is true of both older and more recent research), including the level of rating (i.e., elevation or leniency), rating accuracy, and congruence/agreement between raters. In our review, 41% of studies included the empirical evaluation/measurement of one or more of the above outputs. As might be expected, research has not paid equal attention to all of these outputs; performance ratings in particular have been described as receiving “disproportionate focus” (Adler et al., 2016). Indeed, we found that a full 76% of output studies examined performance ratings; the next most common output was recommendations regarding administrative decisions, especially pay (15% of studies), followed by feedback (6%), career planning (3%), and development plans (2%). Performance ratings continue to be evaluated largely along psychometric criteria (this is true of both older and more recent research), including the level of rating (i.e., elevation or leniency). In our review, 41% of studies included the empirical evaluation/measurement of one or more of the above outputs. As might be expected, research has not paid equal attention to all proportionate focus. Indeed, we

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Depending on the results obtained and the analysis done by our team we found the model or system that was proposed by Nadler and Tushman in 1980 noted that the pragmatic value of such a model is in identifying which factors are most critical or important for understanding the functioning of the system.

Systems theory includes a number of principles are graphically depicted in the following diagram. Together, these principles emphasize a much more complex and dynamic view of PM that has typically been addressed in extant research. As such, and as we discuss in this later section, they provide an important and unique conceptual foundation that helps us make better sense of the extant research and chart important directions for future research.

The result of the PM tasks is a seven key tasks, they are: -

- ❖ Setting expectations
- ❖ Observing employee performance
- ❖ Integrating performance information
- ❖ The rendering of a formal summative performance evaluation
- ❖ Generating and delivering performance feedback
- ❖ The formal performance review meeting
- ❖ Performance coaching.

In summary, our review reveals a great deal of variability in terms of which of the 7 PM tasks are the focus of the research. The formal summative performance evaluation task component is still the most frequently studied task followed by feedback.

Figure 1
A Systems-Based Model of Performance Management

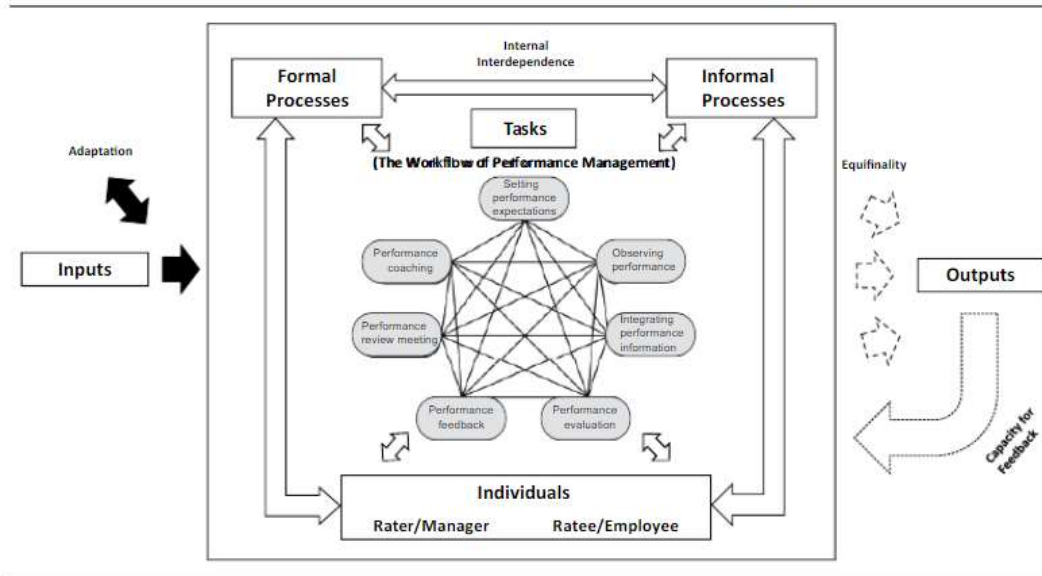
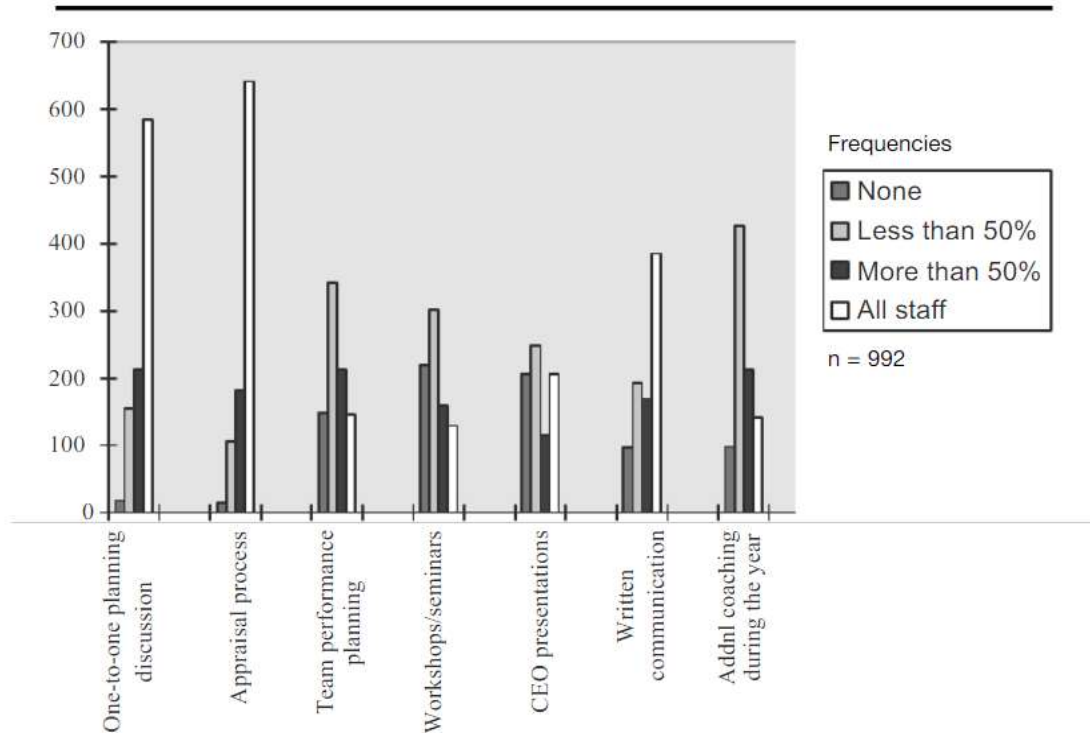


Figure 3 **Frequencies of appraisal communication techniques**



4. Conclusion

In this study, we investigated how small organisations and startups face unique challenges related to limited resources, rapid change and lack of performance management.

As per our analysis selecting the most suitable performance management system for your startup is a pivotal decision that can significantly impact the effectiveness of your HR practices.

While, making this critical choice consider types of performance management software and tools available. Understanding the different options will help us align the selection with startups, scalability is particularly vital.

By setting clear expectations, nurturing open communication, and leveraging the right tools, startups can cultivate a culture of continuous improvement and excellence.

The systemic theory included into the startup organisations created a good response/change in the productivity of the organisations. This is also about the culture that is being followed in the startup.

The journey may come with challenges, but the rewards can make the employees work towards their goal despite the challenges.

Close monitoring of the startup will flourish it with a well implanted performance management system at its core.

Inputs, Transformational process , Outputs, Feedback, The environment are the main things that are needed to be closely monitored. This can envision the growth of the organisations.

References

- [1] Abu-Doleh, J., & Weir, D. 2007. Dimensions of performance appraisal systems in Jordanian private and public organizations. *The International Journal of Human Resource Management*, 18: 75-84.
- [2] Adler, S., Campion, M., Colquitt, A., Grubb, A., Murphy, K., Ollander-Krane, R., & Pulakos, E. D. 2016. Getting rid of performance ratings: Genius or folly? A debate. *Industrial and Organizational Psychology*, 9: 219-252.
- [3] Aguinis, H. 2013. *Performance management* (3rd ed.). Upper Saddle River, NJ: Pearson Prentice Hall. Akuratiyagamage, V. M. 2005. Identification of management development needs: A comparison across companies of different ownership—foreign,

- [4] joint venture and local in Sri Lanka. *The International Journal of Human Resource Management*, 16: 1512-1528.
- [5] Alder, G. S., & Ambrose, M. L. 2005. An examination of the effect of computerized performance monitoring feedback on monitoring fairness, performance, and satisfaction. *Organizational Behavior and Human Decision Processes*, 97: 161-177.
- [6] Cascio, W. 1996. Managing for maximum performance. *HR Monthly* September: 10–13. Colbert, B. 2004. The complex resource-based view: Implications for theory and research in strategic HRM. *Academy of Management Review* 29(3): 341–58.
- [7] Colbert, B. 2004. The complex resource-based view: Implications for theory and research in strategic HRM. *Academy of Management Review* 29(3): 341–58.
- [8] Collins, R. 2000. Performance management study. Unpublished paper, AGSM.
- [9] Deming, W.E. 1982. *Out of the crisis*. Cambridge: Cambridge University Press.
- [10] Drucker, P. 1954. *The practice of management*. New York: Harper and Row.
- [11] Gabris, G., and K. Ihrke. 2000. Improving employee acceptance toward performance appraisal and merit systems: The role of credible leadership. *Review of Public Personnel Administration* 20(1): 41–53.
- [12] Glendenning, P.M. 2002. Performance management: Pariah or messiah? *Public Personnel Management Summer*: 161–78.
- [13] Glover, R. 1996. Why are we ignoring performance appraisal research? *Parks and Recreation* 31(11): 24–8.
- [14] Hedge, J., M. Teachout. 2000. Exploring the concept of acceptability as a criterion for evaluating performance. *Group and Organisation Management* 25(1): 22–44.
- [15] Herzberg, F., B. Mausner and B. Snyderman. 1959. *The motivation to work*. New York: John Wiley.
- [16] Lawler, E. 1994. Performance management: The next generation. *Compensation and Benefits Review* 26(3): 16–20.
- [17] Levinson, H. 1970. Management by whose objectives? *Harvard Business Review* July–August: 125–34.
- [18] McDonald, D., and A. Smith. 1995. A proven connection: Performance management and business results. *Compensation and Benefits Review* 27(1): 59–62.

- [19] McGregor, D. 1957. An uneasy look at performance appraisal. *Harvard Business Review* May–June: 13–38.
- [20] Nankervis, A., and J. Penrose. 1990. Performance appraisal: Where are we now? *Asia Pacific HRM* 28(3): 74–81.
- [21] Nankervis, A., and P. Leece. 1997. Performance appraisal: Two steps forward, one step back? *Asia Pacific Journal of Human Resources* 35(2): 80–92.
- [22] Nankervis, A., R. Compton and M. Baird. 2002. *Strategic human resource management*, 4th edn. Melbourne: Thomson Learning.
- [23] Rheem, H. 1996. Performance management programs: Do they make any difference? *Harvard Business Review* September–October: 3–4.