Exploring the Role of Gender in Promoting Work from Anywhere in New Normal

Keywords: Work from Anywhere, job satisfaction, gender

Introduction

The organizations and related work places design many aspects of our lives: work, health,

development, social activities, and spiritual and mental well-being. Through the process of

continuous interaction, mutual influences and discussions they convert an individual's personal

beliefs into values for others, individual's aspirations into team agendas, personal thoughts into

group's outcomes, and private plans, processes and ideas into collective consciousness.

The extant literature (Campbell, Coff and Kryscynski, 2012) confirms the impact of organizations

on an individual. The researchers agree that organization (culture, capability, workplace, process)

has four times the impact of individual (talent, competence, workforce, people) on business results

(Ulrich, 2015). Thus, while the individuals may become champions, but teams win championship.

Based on the increasing evidence of the prominence of the organization over an individual, the

organization structure has been evolving. Presently, the trend is towards boundaryless workspaces

known by nomenclatures like, amoeba, and ambidextrous.

Acceptance of adaptive spaces by the organization provides them the requisite flexibility. Human

capital has been documented as a critical source of the organization's competitive advantage Garr,

Ganco, & Campbell, 2018). In order to develop and motivate the organization's human resources

studying the role of nonpecuniary incentives is crucial (Kryscynski, 2011). One such nonpecuniary

incentive is allowing to work remotely i.e wherein the employee need not be physically present

within the physical boundaries of the organization and is allowed to work outside the office.

Literature Review:

Remote working has been studied under various names (teleworking, telecommuting, working from home), with no generally accepted definitions (Duxbury, Higgins & Neufeld 1998; Sullivan 2012), terms are frequently used differently and interchangeably (Depickere 1999). The studies have focused on achieving a better work life balance (Perry-Smith & Blum 2000), organizational performance through reduced absenteeism (Stavrou 2005) and gender-equality since women are more likely to WFH than men (Lindorff 2011).

Yet, the concept of WFA (work from Anywhere) has been studied only recently. WFA is fundamentally different than the much-studied WFH (Choudhury et al. 2021). Herein, the worker can remain employed and work at a firm without needing to live within commuting distance of the physical office space. Thus, there is geographical flexibility and the independence of choosing the physical work environment by the employee. This geographic decoupling of work and location has its unique set of challenges and opportunities. We believe that WFA offers opportunity in the form of: financial, by living at the location with a lower cost of living (Mas and Moretti, 2009), and psychological. However, WFA may increase firm coordination costs. Altering the spatial distribution of employees changes the means of coordination, limiting the ability of workers to rely on tacit coordination (Srikanth & Puranam, 2014), and potentially leading to increased costs of knowledge sharing (Cramton, 2001). Another potential cost is social and professional isolation (Golden, Veiga, & Dino, 2008). The later especially gains prominence in the new 'normal'.

Bloom and Roberts (2015) found evidence that shifting employees from in-office to WFH led to a 13 percent employee productivity increase, due in part to due to fewer breaks and sick days. WFA affords employees all of the benefits of a WFH policy, and awards the worker *geographic flexibility*.

Research Proposition

For the purpose of this study based on gender role theory (Gutek *et al* 1991), we propose that women will prefer the WFA alternative against WFH.

Whereas, ceteris paribus, men will not accord preference to WFH or WFA.

Methodology

The mixed-methodology is being followed. The authors proposed to have equal mix of the genders as the respondents.

Implications:

The study contributes to the gender gap literature by identifying work-from-anywhere practices as a novel factor that can affect gender gaps in work-related outcomes.

References:

Bloom, N., & Roberts, J. (2015). A working from home experiment shows high performers like it better. *Harvard Business Review*, 23.

Campbell, B. A., Coff, R., & Kryscynski, D. (2012). Rethinking sustained competitive advantage from human capital. *Academy of Management Review*, *37*(3), 376-395.

Choudhury, P., Foroughi, C., & Larson, B. (2021). Work-from-anywhere: The productivity effects of geographic flexibility. *Strategic Management Journal*, 42(4), 655-683.

Cramton, C. D. (2001). The mutual knowledge problem and its consequences for dispersed collaboration. *Organization science*, *12*(3), 346-371.

Depickere, A. (1999). 7 Managing virtual working. Virtual Working, 99.

Duxbury, L., Higgins, C., & Neufeld, D. (1998). Telework and the balance between work and family: Is telework part of the problem or part of the solution?. In *The virtual workplace* (pp. 218-255).

Golden, T. D., Veiga, J. F., & Dino, R. N. (2008). The impact of professional isolation on teleworker job performance and turnover intentions: does time spent teleworking, interacting faceto-face, or having access to communication-enhancing technology matter?. *Journal of Applied Psychology*, 93(6), 1412.

Gutek, B. A., Searle, S., & Klepa, L. (1991). Rational versus gender role explanations for work-family conflict. *Journal of applied psychology*, 76(4), 560.

Lindorff, M. (2011). Job Satisfaction and Gender in the APS: Who'd Want to be a Male?. Australian Journal of Public Administration, 70(1), 58-74

Mas, A., & Moretti, E. (2009). Peers at work. American Economic Review, 99(1), 112-45.

Perry-Smith, J. E., & Blum, T. C. (2000). Work-family human resource bundles and perceived organizational performance. *Academy of management Journal*, 43(6), 1107-1117.

Srikanth, K., & Puranam, P. (2014). The firm as a coordination system: Evidence from software services offshoring. *Organization Science*, 25(4), 1253-1271.

Starr, E., Ganco, M., & Campbell, B. A. (2018). Strategic human capital management in the context of cross-industry and within-industry mobility frictions. *Strategic Management Journal*, 39(8), 2226-2254.

Stavrou, E. T. (2005). Flexible work bundles and organizational competitiveness: a cross-national study of the European work context. *Journal of Organizational Behavior: The International*

Journal of Industrial, Occupational and Organizational Psychology and Behavior, 26(8), 923-947.

Sullivan, C. (2012). Remote working and work-life balance. In *Work and quality of life* (pp. 275-290). Springer, Dordrecht.

Ulrich, D. (2015). From war for talent to victory through organization. Strategic HR Review.