

A Review on Green HRM

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Abstract

Nowadays, HRM (human resources management) is referred to as "green HRM." With a lot of attention and focus placed on corporate sustainability, environmentally conscious practises are becoming commonplace. Economic worth was closely tied to business performance in the past. Today, however, businesses have to pay attention to environmental footprints and include social and environmental aspects alongside financial and economic aspects in order to allow the business to be successful and to earn profits for shareholders. This article aims to investigate a number of Indian organisations' practises, focusing on a few companies. The study also focuses on how Green HR has impacted the company and how these businesses have an edge over their competitors. It is fortunate that this study comes at a time when pollution has increased significantly because of recent industrial growth, resulting in a rise in government and private sector policies to help reduce the deterioration of non-renewable resources and the impact it will have on both societal problems and their subsequent ramifications.

Keywords: Green HRM, Management, Review

Introduction

Businesses have challenges when they deal with skilled labour shortages, particularly during periods of transition, as well as with establishing an effective staff. Pricewaterhouse Coopers predicts that the radical change in business models will lead to companies assuming greater responsibility for the social welfare of their employees, and this will necessitate the boundary between work and home life vanishing. Firms will also have to measure the productivity and performance of their workers much more closely and use even more rigorous people measurement techniques to control and monitor their productivity and performance. Lastly, firms will be increasingly reliant on the creation of and nurturing of social capital and



relationships to attain business success. The study also predicts the Human Resources function, which many people have described as a passive, service-oriented role, may go in one of three different directions in the future workplace and corporate environment [1-4].

Companies with a proactive mindset and dedicated to overall business strategy will transform HR into a central hub where the hearts of the company beat; this places HR in charge of a broader people focus that encompasses and influences many other areas of the business.

In order for the function to influence the corporate social responsibility agenda, it will have to become the driver.

The task will be described as transactional and a nearly complete outsourcing project. In this situation, HR will have a different structure, and in-house HR will concentrate on finding employees.

As today's customers demand more ethics and environmental responsibility, businesses are expected to have a strong social consciousness and a feeling of ecological duty. There is a good chance that societal and corporate priorities will be in alignment.

Human Advancement

There are increasing competitive, regulatory, and community demands on companies today. Additionally, sustainable practises are required to minimise the environmental effects produced by the provided goods and services. argues that using green practises shows a socially aware dedication to conserving and safeguarding the Earth's natural resources for the benefit of human advancement. There is a rise in the demand for eco-friendly goods since consumers are becoming more conscious of environmental problems. Business functions have a heightened knowledge of and sensitivity to environmental problems, placing particular expectations on them. According to [5-8], "green businesses" refers to businesses and practises that are viewed as environmentally sound, such as using organic and natural products to build factories, protecting the environment with more stringent emission standards, and obtaining the raw materials for manufacturing from a company that practises environmentally friendly business practises. A green business is defined as a company that incorporates environmentalism in all facets of the operation. defines a green company as any





activity that has either little or no effect on the environment, or that contributes in some way to it. 6 illustrates a green company as having a less environmental impact due to more efficient use of natural resources and the use of sustainable practises, including recycled paper, plastic, electronics, glass, and aluminium (recycled, plant-based or organically grown) [9].

Environmental Concerns

Due to environmental concerns driving all company choices, the future function of HR is expected to be vastly different and Green HR is anticipated to reign supreme in this new world. Researchers in Green HRM have categorised the literature according to entry-to-exit processes in HRM (from recruitment to exit), which uncovers the significant role that HR procedures play in putting Green HR policy into reality. Green HR is mainly focused on decreasing carbon emissions and retention of human capital. Combining conventional CSR concepts with longer-term renewable business practises, this phrase refers to a combination of approaches. It requires implementation of environmental-friendly HR practises such as paperless workflow, vehicle sharing, job sharing, teleconferencing, virtual interviewing, recycling, telecommuting, and online training [10-12].

A Case of Google

With environmental considerations added to their business plan, many corporations have begun the process of incorporating these issues into their company strategy. Human resources is now playing a key role. Google is helping lead the way in the environmental arena not only by taking measures to help the environment but also by publicising their strategy and record. In an effort to keep pace with the changing goals of their company, Google has recruited an environmental director to oversee their business and environmental initiatives. More companies are using their ecologically friendly practises to get media attention and market their products, such as Honda, SC Johnson, Goldman Sachs, Starbucks, Patagonia, Timberland, and GE. As far as corporate social responsibility (CSR) and the green movement



are concerned, in India, it is still at a very early stage, with just a few organisations showing interest. A public commitment has been made by Toyota to exclusively conduct business with green companies. Tata Group has adopted the 'green' strategy and has created a list of vendors, suppliers, and subcontractors that they interact with in business, without releasing harmful poisonous emissions into the environment. Incorporating CSR and environmental projects is not limited to only a few businesses. Environment management has been a component of the company's CSR programme from the beginning, and that has included ITC Ltd. and The Associated Cement Companies Ltd. (ACC Ltd.) In this way, interest and awareness have been created regarding the green movement and green HR management in India. As part of their broader responsibility to preserve the world, a company's HR department must not only foster environmental awareness in the workplace, but also adopt green HR practises as part of that work. This research has picked some of the biggest and most well-known corporations in India as well as across the globe.

Conclusion

While the full potential of Green HRM in theory and practise has not yet been achieved, people are discussing the idea of a work-life balance with green characteristics. A downside to the greening process is that green HR policies primarily concentrate on the working role of workers [13-15]. When it comes to environmental issues, we cannot limit our focus to only the workplace; it is important to recognise that ecologically relevant attitudes and behaviour are taught in all areas of life. It is impossible to define or to generalise people's styles of life. Corporate workers spend most of their time in their daily lives consuming products and services, thus employees' personal position as consumers is regarded important for employee education and demonstration of environmental attitudes and behaviours. Companies may find ways to become green, such as conducting energy audits, recycling, reusing, reducing, telecommuting, and purchasing environmentally friendly goods [16].

References:

1. Athreya, V., Odden, M., Linnell, J. D. C., Krishnaswamy, J., & Karanth, U. (2013). Big Cats in Our Backyards: Persistence of Large Carnivores in a Human Dominated Landscape in India. *PLoS ONE*, 8(3). https://doi.org/10.1371/journal.pone.0057872





- Flottorp, S. A., Oxman, A. D., Krause, J., Musila, N. R., Wensing, M., Godycki-Cwirko, M., Baker, R., & Eccles, M. P. (2013). A checklist for identifying determinants of practice: A systematic review and synthesis of frameworks and taxonomies of factors that prevent or enable improvements in healthcare professional practice. *Implementation Science*, 8(1). https://doi.org/10.1186/1748-5908-8-35
- Gilmore, B., & McAuliffe, E. (2013). Effectiveness of community health workers delivering preventive interventions for maternal and child health in low- and middleincome countries: A systematic review. *BMC Public Health*, 13(1). https://doi.org/10.1186/1471-2458-13-847
- 4. Groenewegen, P. P., Van Den Berg, A. E., De Vries, S., & Verheij, R. A. (2006). Vitamin G: Effects of green space on health, well-being, and social safety. *BMC Public Health*, 6. https://doi.org/10.1186/1471-2458-6-149
- 5. Lavis, J. N., Oxman, A. D., Lewin, S., & Fretheim, A. (2009). SUPPORT tools for evidence-informed health policymaking (STP). *Health Research Policy and Systems*, 7(SUPPL. 1). https://doi.org/10.1186/1478-4505-7-S1-I1
- 6. Long, J. C., Cunningham, F. C., & Braithwaite, J. (2013). Bridges, brokers and boundary spanners in collaborative networks: A systematic review. *BMC Health Services Research*, *13*(1). https://doi.org/10.1186/1472-6963-13-158
- Martín-López, B., Iniesta-Arandia, I., García-Llorente, M., Palomo, I., Casado-Arzuaga, I., Del Amo, D. G., Gómez-Baggethun, E., Oteros-Rozas, E., Palacios-Agundez, I., Willaarts, B., González, J. A., Santos-Martín, F., Onaindia, M., López-Santiago, C., & Montes, C. (2012). Uncovering ecosystem service bundles through social preferences. *PLoS ONE*, 7(6). https://doi.org/10.1371/journal.pone.0038970
- 8. Mathauer, I., & Imhoff, I. (2006). Health worker motivation in Africa: The role of non-financial incentives and human resource management tools. *Human Resources for Health*, *4*. https://doi.org/10.1186/1478-4491-4-24
- 9. Norman, C. D., & Skinner, H. A. (2006). eHEALS: The eHealth literacy scale. *Journal of Medical Internet Research*, 8(4), e27. https://doi.org/10.2196/jmir.8.4.e27
- 10. Poon, E. G., Jha, A. K., Christino, M., Honour, M. M., Fernandopulle, R., Middleton, B., Newhouse, J., Leape, L., Bates, D. W., Blumenthal, D., & Kaushal, R. (2006).





- Assessing the level of healthcare information technology adoption in the United States: A snapshot. *BMC Medical Informatics and Decision Making*, 6. https://doi.org/10.1186/1472-6947-6-1
- 11. Rockström, J., Steffen, W., Noone, K., Persson, A., Chapin III, F. S., Lambin, E., Lenton, T. M., Scheffer, M., Folke, C., Schellnhuber, H. J., Nykvist, B., de Wit, C. A., Hughes, T., van der Leeuw, S., Rodhe, H., Sörlin, S., Snyder, P. K., Costanza, R., Svedin, U., ... Foley, J. (2009). Planetary boundaries: Exploring the safe operating space for humanity. *Ecology and Society*, 14(2). https://doi.org/10.5751/ES-03180-140232
- Simons, F. E. R., Ardusso, L. R., Bilò, M. B., Cardona, V., Ebisawa, M., El-Gamal, Y. M., Lieberman, P., Lockey, R. F., Muraro, A., Roberts, G., Sanchez-Borges, M., Sheikh, A., Shek, L. P., Wallace, D. V, & Worm, M. (2014). International consensus on (ICON) anaphylaxis. *World Allergy Organization Journal*, 7(1). https://doi.org/10.1186/1939-4551-7-9
- 13. Stark, C., Breitkreutz, B.-J., Chatr-Aryamontri, A., Boucher, L., Oughtred, R., Livstone, M. S., Nixon, J., Van Auken, K., Wang, X., Shi, X., Reguly, T., Rust, J. M., Winter, A., Dolinski, K., & Tyers, M. (2011). The BioGRID Interaction Database: 2011 update. *Nucleic Acids Research*, 39(SUPPL. 1), D698–D704. https://doi.org/10.1093/nar/gkq1116
- 14. Varghese, F., Bukhari, A. B., Malhotra, R., & De, A. (2014). IHC profiler: An open source plugin for the quantitative evaluation and automated scoring of immunohistochemistry images of human tissue samples. *PLoS ONE*, *9*(5). https://doi.org/10.1371/journal.pone.0096801
- 15. Wada, Y., & Bierkens, M. F. P. (2014). Sustainability of global water use: Past reconstruction and future projections. *Environmental Research Letters*, *9*(10). https://doi.org/10.1088/1748-9326/9/10/104003
- Willis-Shattuck, M., Bidwell, P., Thomas, S., Wyness, L., Blaauw, D., & Ditlopo, P. (2008). Motivation and retention of health workers in developing countries: A systematic review. *BMC Health Services Research*, 8. https://doi.org/10.1186/1472-6963-8-247



