

TRANSFORMING HUMAN RESOURCES MANAGEMENT PRACTICES FOR ORGANIZATIONAL EXCELLENCE IN PUBLIC ORGANIZATIONS

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ABSTRACT

It is fundamental for public organizations to change their human resources management (HRM) strategies to achieve organizational excellence. Public organizations face consistently changing challenges in the cutting-edge world, which requires a worldview change in HRM practices. Utilizing state of the art systems like information examination, light-footed methods, and innovation reconciliation will improve recruiting, preparing, execution audits, and worker commitment. The theoretical features the meaning of developing a climate that urges individuals to be adaptable and continuously learning, with an emphasis on the essential arrangement among HRM and organizational goals. This study looks at how organizational excellence in Sudanese public organizations is affected by HRM practices. Both the scientific and expressive techniques were applied. The examination local area contained all specialists in public organizations in Sudan. To mirror the exploration local area, 250 staff were picked indiscriminately as a component of the example. A poll was utilized in the assortment of the essential information. The legitimacy and dependability of the polls have been laid out. That's what the outcomes showed, in Sudanese public organizations, the parts of organizational excellence are altogether affected by the practices of human resources management.

Keywords: Human Resources Management, Practices, Organizational Excellence, Public Organizations, Transforming

1. INTRODUCTION

The requirement for organizational excellence in public organizations is a higher priority than any time in recent

memory in the powerful field of public organization. The fulfillment and upkeep of excellence requires a thorough reassessment and redesign of different

organizational viewpoints, with human resources management (HRM) practices arising as a basic point of convergence. Depended with the obligation of meeting a large number of social prerequisites, public organizations should be sufficiently adaptable to answer changing open doors and troubles to remain important and proficient. This presentation investigates the numerous aspects of this change in perspective and jumps into the crucial need of changing HRM practices to foster organizational excellence inside the exceptional setting of public organizations.

The public area, which is recognized by its one of a kind organizational construction and obligation to the public, faces different troubles, including monetary constraints and the requirement for more responsiveness and straightforwardness. Notwithstanding these obstructions, public organizations' traditional HRM practices have oftentimes demonstrated the fact that they are insufficient to satisfy present day needs. Along these lines, obviously HRM processes should be decisively redesigned, requiring a move towards more creative, nimble, and innovation driven arrangements.

The comprehension that human capital is vital for the outcome of an association is at the core of this change. Laborers at legislative offices are fundamental in

changing over arrangements into results that can be carried out and that promptly affect occupants' prosperity. Reclassifying HRM techniques is in this way an essential need that plans to work on the labor force's skills, commitment, and by and large execution as opposed to simply being a procedural change.

The acquaintance happens with underscore how significant it is for HRM methods in public organizations to embrace contemporary innovation and information examination. Utilizing these innovations prompts further developed direction, less complex systems, and a more profound understanding of specialist elements. Moreover, the joining of nimble methodologies into HRM advances responsiveness and flexibility, which are fundamental characteristics for endeavors dealing with the complexities of the public area.

The presentation additionally underlines how vital authority is to this course of change. Moderate HRM strategies should be advanced by visionary forerunners in public organizations, with an emphasis on staff individuals' continuous learning and adaptability. Pioneers might drive their organizations towards expanded viability, proficiency, and, in the long run, organizational excellence by developing an

essential arrangement between HRM drives and the bigger organizational objectives.

A broad assessment of the development of HRM practices in public organizations is spread out in the presentation. Considering the unmistakable obligations and hindrances that accompany working in the public area, the accompanying discussion will zero in on the specific strategies and variables that should be considered to accomplish organizational excellence by reclassifying HRM procedures in the public space.

1.1. Objectives of the Study

- To Look into Putting Innovative HRM Practices into Practice.
- Investigate the Strategic Alignment between Organisational Objectives and HRM.
- To Evaluate HRM Practices' Effect on Organisational Excellence

2. LITERATURE REVIEW

Alsuwaidi's (2023) The effect of e-administration quality on institutional excellence in Abu Dhabi District is analyzed in this review. Nature of e-administrations has arisen as a basic part of business achievement, particularly in the computerized period. The concentrate presumably takes a gander at how e-administration quality variables like

security, trustworthiness, and responsiveness influence accomplishing institutional excellence. Fathoming the one of a kind conditions of Abu Dhabi Region contributes a geological perspective to the more extensive conversation on e-administration excellence.

Anwar and Abdullah's (2021) Research investigates the association between organizational execution and human asset management (HRM) techniques. HRM has gotten a ton of consideration since it is pivotal in shaping the labor force and hugely affects organizational outcomes. To all the more likely comprehend how HRM methodology including recruiting, preparing, and execution surveys help to working on generally organizational execution, this concentrate presumably checks out at an assortment of HRM strategies.

Buljac-Samardzic et al.'s (2020) The procedures planned to increment group adequacy in medical care settings are the subject of this systematic audit. In the conveyance of medical services, group elements are significant in light of the fact that they influence both organizational adequacy and patient results. To find gainful mediations, for example, group preparing or initiative methods, this concentrate most likely integrates 10 years of examination. It additionally gives

suggestions into how medical services organizations might further develop group execution.

Chiarini and Kumar's (2021) This study investigates how Italian assembling organizations are coordinating Industry 4.0 and Lean Six Sigma standards. In all likelihood, the review takes a gander at how functional excellence is upgraded by melding Industry 4.0 advances with Lean Six Sigma standards. Grasping the information from Italian assembling undertakings offers important points of view on true executions and potential obstructions connected with this mix.

De Bem Machado et al. (2022) will out a systematic investigation of the writing to research, with regards to Industry 4.0, the association between information management and computerized change. This study will most likely glance at how information management best practices assist Industry 4.0 organizations with executing computerized change projects effectively and become more serious and dexterous therefore.

Dhanpat et al.'s (2020) The review fixates on the capability of HR experts with regards to Industry 4.0. Almost certainly, the review takes a gander at how HR experts adjust to changing industry scenes and how they assist organizations with succeeding. It

could go into the information, capacities, and proactive advances that HR experts need to take to meet the valuable open doors and beat the impediments achieved by Industry 4.0.

3. EVOLUTION OF HRM IN PUBLIC ORGANIZATIONS

Changes in the organizational, cultural, and financial circles have affected the unique course of Human Asset Management (HRM) advancement in public organizations. A more prominent consciousness of the meaning of human capital in achieving organizational objectives has prompted a progress in HRM in the public area after some time from normal regulatory obligations to a more key and proactive job.

Before all else, HRM in public organizations was predominantly worried about standard regulatory obligations like overseeing finance, monitoring workers, and complying to regulations and guidelines. The emphasis was on keeping things all together and it were followed to ensure that the guidelines. Albeit this regulatory methodology satisfied the needs of the time, it coming up short on flexibility and key center expected to meet present day troubles.

As organizational and social assumptions changed, HRM's capability developed to

incorporate key parts. Public organizations began to understand that achieving organizational targets relied upon effective human asset management. The intricacy of public administrations has expanded, globalization, and innovation enhancements affect this change. To work on by and large organizational adequacy, HRM specialists in the public area started to take part in ability management, labor force arranging, and execution enhancement.

Understanding that workers are something beyond resources was a significant defining moment in the improvement of HRM in public organizations. Drives for specialist development, work bliss, and prosperity were created because of this mindset change. Understanding the association between a persuaded staff and organizational achievement, public organizations began to put resources into representative commitment drives, execution rating systems, and preparing and improvement programs.

The presentation of innovation as of late has additionally changed HRM methodology in government organizations. HR systems have been smoothed out by the mix of advanced apparatuses and information examination, making employing, preparing, and execution audits more powerful. Innovation has additionally

settled on it simpler for HRM choice producers to move towards proof based practices, empowering organizations to make information and examination driven key faculty choices.

HRM in public organizations has created after some time, moving from managerial obligations to vital jobs in the outcome of the association. The development of work has been worked with by progressions in innovation, a developing acknowledgment of the significance of human capital, and changing work elements. Viable HRM in the public area today requires an essential, sweeping methodology that utilizes innovation to help generally proficiency, advances representative prosperity, and orchestrates HR practices with organizational objectives.

4. RESEARCH METHODOLOGY

Using polls to gather information to address the review's exploration questions, a spellbinding logical system was utilized in this examination. The plan was picked in light of the fact that it permitted the specialists to explore the province of HRM practices at that point and assemble productive HR practice management in Sudanese public organizations.

As per the latest figures from 2017, there were 3800 representatives working in Sudanese public organizations during the

examination time frame, making up the exploration populace. The target group is addressed by this figure. A populace is the entirety of cases that fulfill an assigned arrangement of models. It is the whole assortment of associated logical or information units. The irregular testing technique was applied in light of the fact that there were no difficulties. What is required is a populace that is plainly characterized and moderately little. In this review, 250 polls were given to 3800 members.

To start with, the legitimacy and dependability of the not set in stone by assessing the ideas and reactions made by the authorities. Second, the information were analyzed involving the Cronbach Alpha Condition for inside consistency soundness and Pearson's Relationship Coefficient for interior consistency certification involving the Statistical Package for the Social Sciences (SPSS) rendition 22. Subsequently, it is feasible to respect the inside consistency constancy of the actions used in this concentrate as well as the legitimacy and dependability of the poll as great. In view of the aforementioned, the outcomes offer appropriate and significant marks of the scale's characteristics that grant utilization in this examination.

4.1. Hypothesis of the Study

The following research ideas were created and put out in order to:

H1: The aspects of HRM practices have a statistically significant effect on the quality of leadership in Sudanese public sector organisations.

H2: The aspects of HRM practices have a statistically significant effect on the performance of subordinates in Sudanese public sector organisations.

H3: The characteristics of HRM practices have a statistically significant effect on the organisational structure of public sector organisations in Sudan.

H4: The aspects of HRM practices have a statistically significant effect on the culture of excellence in Sudanese public sector organisations.

5. FINDINGS

The accompanying table shows the aftereffects of the estimations made to address research question 1 for each element of HRM practices, including the arithmetical normal, standard deviation, and relative importance of respondents' reactions.

Table 1: HRM Practice Dimensions

| Dimensi ons of HRM Practice s | Arithm etical Averag e | Stand ard Devia tion | Relativ e Import ance | Rank ing | Level |
|---|---------------------------------|-------------------------------|--------------------------------|-------------|-------|
|---|---------------------------------|-------------------------------|--------------------------------|-------------|-------|

| | | | | | |
|---|------|------|--------|---|--------------|
| HR Plannin g | 4.87 | 1.60 | 78.09% | 1 | High |
| Recruit ment and Selectio n | 4.07 | 1.82 | 61.98% | 6 | Mode rate |
| Training and Develop ment | 4.69 | 1.63 | 74.43% | 3 | High |
| Wages and Salaries | 4.62 | 1.60 | 72.98% | 4 | High |
| Incentiv es and Benefits | 4.22 | 1.70 | 64.99% | 5 | Mode rate |
| Perform ance Assess ment | 4.70 | 1.64 | 74.76% | 2 | High |

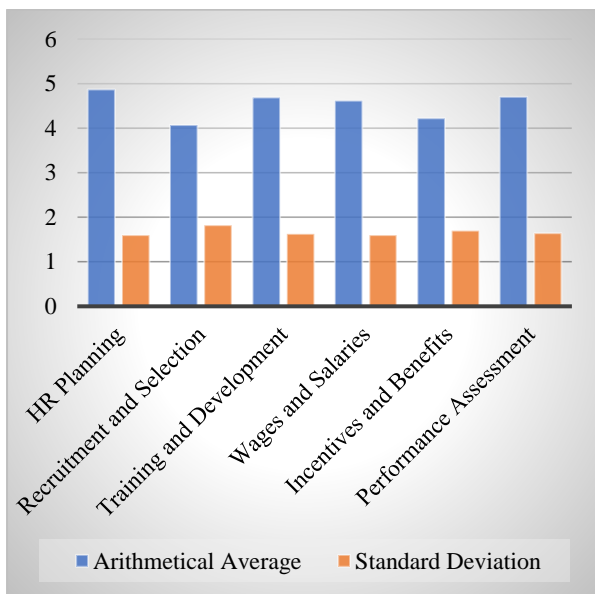


Figure 1: Visual Representation of HRM Practice Dimensions.

The arithmetical normal of the reactions goes from 4.07 to 4.87 out of 5, the standard deviation from 1.60 to 1.82, the relative significance from 61.98% to 78.09%, and the level from moderate to high. This information are shown in Table 1. The accompanying table shows the

consequences of the estimations made to address research question 2 by computing the arithmetical normal, standard deviation, and relative importance of respondents' answers for each element of organizational excellence.

Table 2: Organisational Excellence's Dimensions

| Dimens ions of Organi zationa l Excelle nce | Arith metic al Avera ge | Stan dard Devi ation | Relat ive Im portanc e | Ran kin g | Lev el |
|---|----------------------------------|-------------------------------|---------------------------------|-----------------|------------------|
| Leaders hip Excelle nce | 4.62 | 1.69 | 73.04 % | 3 | Hig h |
| Subordi nates Excelle nce | 4.80 | 1.64 | 76.68 % | 1 | Hig h |
| Organiz ational Structur e | 4.40 | 1.66 | 68.84 % | 4 | Mod erat e |
| Culture Excelle nce | 4.64 | 1.63 | 73.48 % | 2 | Hig h |

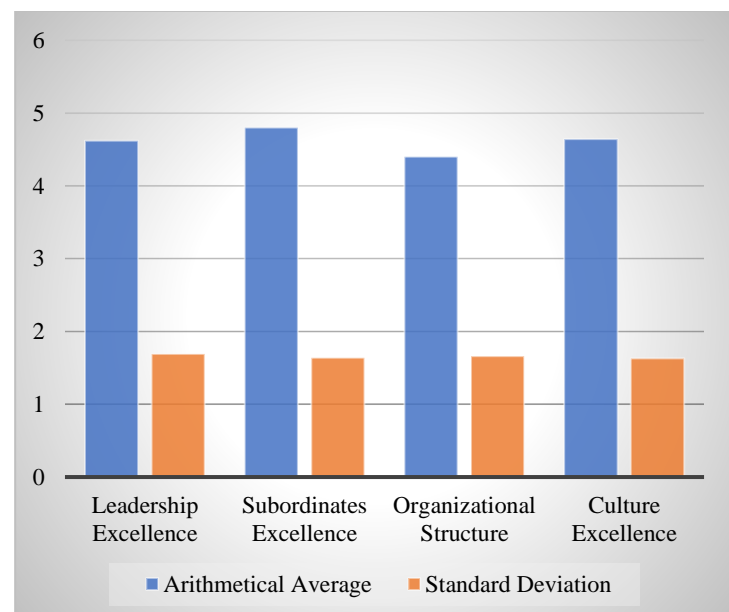


Figure 2: Visual Representation of Organisational Excellence Dimensions

Table 2 shows the arithmetical normal running somewhere in the range of 4.62 and 4.80 out of 5, the standard deviation going somewhere in the range of 1.63 and 1.69, the general significance running somewhere in the range of 68.84% and 76.68% and level running among moderate and high of respondents' reactions. In replying, the examination question 3 Pearson relationship coefficient was determined between the components of HRM practices and the elements of organizational excellence as displayed in the accompanying table.

Table 3: HRM Practice Aspects and Organisational Excellence

| Dimension of the HRM Practices | Dimensions of Organizational Excellence | | | | |
|--------------------------------|---|------------------------|--------------------------|--------------------|--------|
| | Leadership Excellence | Subordinate Excellence | Organizational Structure | Culture Excellence | Total |
| HR Planning | 0.340** | 0.259** | 0.247* | 0.338** | 0.360* |
| Recruitment and Selection | 0.210** | 0.070 | 0.243* | 0.235** | 0.230* |
| Training and Development | 0.378** | 0.335** | 0.360* | 0.380** | 0.443* |
| Wages and | 0.413** | 0.382** | 0.386* | 0.413** | 0.485* |

| Salaries | | | | | |
|-------------------------|---------|---------|--------|---------|--------|
| Incentives and Benefits | 0.440** | 0.385** | 0.356* | 0.430** | 0.490* |
| Performance Assessment | 0.527** | 0.520** | 0.420* | 0.419** | 0.575* |
| Total | 0.535** | 0.445** | 0.470* | 0.515** | 0.598* |

Table 3 exhibits the 0.598 connection coefficient, which is statistically critical at the importance level of 0.01 between the general level of aspects of HRM practices and the elements of organizational excellence.

5.1. Hypotheses Testing:

Basic direct relapse was utilized to analyze the initial three, second, and fourth review hypotheses. Table 4 shows the discoveries of a straightforward direct relapse investigation led to decide what HRM practices mean for the nature of initiative, subordinates' performance, organizational construction, and culture.

Table 4: Testing Research Hypotheses

| H1: Leadership excellence | | | | | | | |
|---------------------------|---------------|------|----------|-------------------------|-------------|---------|--------------|
| Variable | Total Squared | Free | Adjusted | Correlation Coefficient | Determinant | T-Value | Significance |

| Sou rce | re s | De gr ee s | ua re s | ffic ient R | Coe ffi't R2 | al u e F | . F |
|----------------------------------|----------------------------------|--|----------------------------------|---|---|--|--------------------|
| Re gre ssio n | 31 .8 5 | 8 | 6. 16 | .59 0 | .348 | 1 8 | . 0 0 0 |
| Res idu al | 59 .3 5 | 19 2 | 1. 32 | | | | |
| Tot al | 91 .2 | 20 0 | | | | | |
| H2: Subordinates' excellence | | | | | | | |
| Var ian ce Sou rce | To tal Sq ua re s | Fr ee do m De gr ee s | A ve . Sq ua re s | Cor rela tion Coe ffic ient R | Det erm ina' n Coe ffi't R2 | T es t V al u e F | S i g . F |
| Re gre ssio n | 59 0. 76 | 8 | 99 .3 0 | .55 9 | .313 | 1 5. 6 | . 0 0 0 |
| Res idu al | 13 08 .1 0 | 19 2 | 7. 80 | | | | |
| Tot al | 18 98 | 20 0 | | | | | |

| | | | | | | | |
|--------------------------------|----------------------------------|--|-------------------------------------|---|---|--|-----------------------|
| | .8 6 | | | | | | |
| H3: Organizational structure | | | | | | | |
| Var ian ce Sou rce | To tal Sq ua re s | Fr ee do m De gr ee s | A ve . Sq ua re s | Cor rela tion Coe ffic ient R | Det erm ina' n Coe ffi't R2 | T es t V al u e F | S i g . F |
| Re gre ssio n | 49 8. 50 | 8 | 83 .8 4 | .49 8 | .248 | 1 1. 6 | . 0 0 0 |
| Res idu al | 15 28 .3 | 19 2 | 8. 93 | | | | |
| Tot al | 20 26 .8 | 20 0 | | | | | |
| H4: Culture excellence | | | | | | | |
| Var ian ce Sou rce | To tal Sq ua re s | Fr ee do m De gr ee s | A ve . Sq ua re s | Cor rela tion Coe ffic ient R | Det erm ina' n Coe ffi't R2 | T es t V al u e F | S i g . F |
| Re gre | 53 3. 87 | 8 | 89 .8 3 | .53 4 | .285 | 1 3. 8 | . 0 |

| | | | | | | | |
|----------|--------|------|------|--|--|--|---|
| ssion | | | | | | | 0 |
| Residual | 13.487 | 19.2 | 7.00 | | | | 0 |
| Total | 188.57 | 200 | | | | | |

H1: predominant administration. Table 4 shows a high determined (F) worth of 17, which is huge at the importance level (0.01) and upheld by the relationship coefficient worth of 0.590. The hypothesis 1 is acknowledged since the variety in HRM practices represents 34.8% of the variety in administration excellence, as demonstrated by the coefficient of assurance worth of $R^2 = 0.348$.

H2: The excellence of subordinates. The table shows a high determined (F) worth of 15.61, which is upheld by the connection coefficient worth of 0.559 and critical at the importance level of 0.01. The hypothesis 2 is acknowledged since the change in HRM practices represents 31.3% of the variety in subordinates' excellence, as shown by the coefficient of assurance worth of $R^2 = 0.313$.

H3: construction of organizations. The table shows a high processed F worth of

11.50, which is upheld by the connection coefficient worth of 0.498 and huge at the importance level of 0.01. The hypothesis 3 is acknowledged since the difference in human resources management methods represents 24.8% of the variety in organizational construction, as shown by the worth of the coefficient of assurance $R^2 = 0.248$.

H4: Culture excellence. The table shows a high processed F worth of 13.82, which is upheld by the relationship coefficient worth of 0.534 and huge at the importance level of 0.01. The hypothesis 4 is acknowledged since the variety in human resources management techniques represents 28.5% of the variety in social excellence, as shown by the coefficient of assurance worth of $R^2 = 0.285$.

6. DISCUSSION

This paper plans to explore what HRM practices mean for organizational excellence in public organizations in Sudan. Significant outcomes were delivered by the quantitative information gathered from Sudanese public organizations, and an example of 245 representatives affirmed the examined hypotheses. The consequences of the concentrate on representatives' view of HRM practices' aspects showed that, while two aspects — enrollment and choice and

motivations and advantages — got moderate degrees of reactions from respondents, four aspects — HR arranging, performance appraisal, preparing and improvement, and wages and compensations — got elevated degrees of reactions (Table 1). The collection of exploration shows how critical HRM methodology are to organizations, including arranging, performance assessment, preparing and improvement, and pay and pay. The association's workforce needs are fulfilled, maintained, prepared, created, settled, and morally worked on through the HRM interaction.

Three elements of organizational excellence — subordinate excellence, culture excellence, and initiative excellence — got elevated degrees of reactions from respondents, while only one aspect — the organizational design — got a moderate level score, as per the discoveries about workers' view of these aspects (Table 2). The writing gives proof that organizations accomplish organizational excellence when they put resources into significant potential outcomes under the heading major areas of strength for of arranging, devotion to a common vision and reason, adequate resources, perseverance, and fruitful performance.

A positive moderate relationship that is statistically huge is available between the

complete level of HRM practice aspects and organizational excellence aspects, as demonstrated by the connection between the HRM practice aspects and organizational excellence aspects in Table 3. Furthermore, as for the impact of HRM practices' aspects on initiative excellence, the outcomes showed that HR arranging, employing and determination, preparing and improvement, pay and compensation, impetuses and advantages, and performance assessment are among the practices that essentially affect administration excellence (Table 4).

As to impact of HRM practices aspects on subordinates' excellence, the outcomes showed that HRM practices including HR arranging, enrollment and choice, preparing and improvement, wages and pay rates, impetuses and advantages, and performance evaluation affect subordinates' excellence (Table 4).

With respect to HRM practices' aspects influence organizational construction, the discoveries showed that HR arranging, employing and determination, preparing and improvement, pay and compensation, motivators and advantages, and performance assessment are among the practices that fundamentally affect organizational design (Table 4).

As to impact of HRM practice factors on culture excellence, the discoveries showed that these aspects significantly affect culture excellence (Table 4).

The review offers bits of knowledge into the viewpoints of laborers with respect to HRM methodology and what they mean for the nature of the association. We would battle that to empower the utilization of the organizational excellence idea in Sudanese public organizations, it is important to establish the legitimate administrative climate and increment public consciousness of the meaning of HRM practices and organizational excellence. We would educate taking use concerning other countries' mastery nearby as well as setting up a system of remunerations, for example, giving awards to excellent laborers in Sudanese public area organizations.

7. CONCLUSION AND RECOMMENDATION

The effect of HRM practices on organizational excellence is analyzed in a review did in public area organizations in Sudan. The outcomes exhibit how significant it is for Sudanese public area organizations to focus on organizational excellence with regards to human resources practices. These practices incorporate enrollment and choice, preparing and advancement, remuneration and

advantages, performance assessment, and motivating forces and arranging. The review's suppositions are all around upheld by the outcomes, which show that organizational excellence in the tested public area organizations in Sudan is fundamentally affected by the HRM practices that have been applied. The review underscores how significant it is for lawmakers to make solid HRM rules and cycles to beat the reported anomalies in following the right techniques. The review adds to the group of writing, yet it likewise perceives impediments, including test explicit outcomes, the utilization of a solitary information assortment strategy, and the rejection of certain aspects. It proposes ways of working on future exploration by utilizing various methodologies, considering various enterprises, and investigating new factors like initiative styles and information management. The review's suggestions are critical for Sudan's public and confidential areas, featuring the need to perceive and eliminate organizational obstructions to accomplish excellence.

It is encouraged that for public organizations to accomplish organizational excellence, HRM practices ought to be reformed through the execution of extensive approaches, the utilization of shifted research philosophies, and the

consideration of staff from the confidential area. Putting an emphasis on fundamental HRM methodology and eliminating organizational deterrents would assist with making an excellence-situated culture.

REFERENCES

1. Alsuwaidi, S. J. (2023). *The Impact of E-Service Quality on Institutional Excellence Within abu Dhabi Municipality in UAE. International Journal of Professional Business Review: Int. J. Prof. Bus. Rev.*, 8(4), 23.
2. Anwar, G., & Abdullah, N. N. (2021). *The impact of Human resource management practice on Organizational performance. International journal of Engineering, Business and Management (IJEEM)*, 5.
3. Buljac-Samardzic, M., Doekhie, K. D., & van Wijngaarden, J. D. (2020). *Interventions to improve team effectiveness within health care: a systematic review of the past decade. Human resources for health*, 18(1), 1-42.
4. Chiarini, A., & Kumar, M. (2021). *Lean Six Sigma and Industry 4.0 integration for Operational Excellence: evidence from Italian manufacturing companies. Production planning & control*, 32(13), 1084-1101.
5. De Bem Machado, A., Secinaro, S., Calandra, D., & Lanza Longa, F. (2022). *Knowledge management and digital transformation for Industry 4.0: a structured literature review. Knowledge Management Research & Practice*, 20(2), 320-338.
6. Dhanpat, N., Buthelezi, Z. P., Joe, M. R., Maphela, T. V., & Shongwe, N. (2020). *Industry 4.0: The role of human resource professionals. SA Journal of Human Resource Management*, 18(1), 1-11.
7. Islam, M. A., Hunt, A., Jantan, A. H., Hashim, H., & Chong, C. W. (2020). *Exploring challenges and solutions in applying green human resource management practices for the sustainable workplace in the ready-made garment industry in Bangladesh. Business Strategy & Development*, 3(3), 332-343.
8. Khan, U., & Liu, W. (2023). *Does environmental responsible effect human resources management practice on firm effectiveness and green technology innovation? Environmental Science and Pollution Research*, 30(13), 36160-36175.
9. Lee, H. (2021). *Changes in workplace practices during the COVID-19 pandemic: the roles of emotion, psychological safety and organisation support. Journal of Organizational*

- Effectiveness: People and Performance*, 8(1), 97-128.
10. Lim, W. M. (2023). *The workforce revolution: Reimagining work, workers, and workplaces for the future*. *Global Business and Organizational Excellence*.
 11. Malik, S. Y., Cao, Y., Mughal, Y. H., Kundi, G. M., Mughal, M. H., & Ramayah, T. (2020). Pathways towards sustainability in organizations: Empirical evidence on the role of green human resource management practices and green intellectual capital. *Sustainability*, 12(8), 3228.
 12. Mysirlaki, S., & Paraskeva, F. (2020). Emotional intelligence and transformational leadership in virtual teams: Lessons from MMOGs. *Leadership & Organization Development Journal*, 41(4), 551-566.
 13. Ngoc Su, D., Luc Tra, D., Thi Huynh, H. M., Nguyen, H. H. T., & O'Mahony, B. (2021). Enhancing resilience in the Covid-19 crisis: lessons from human resource management practices in Vietnam. *Current Issues in Tourism*, 24(22), 3189-3205.
 14. Nyathi, M., & Kekwaletswe, R. (2023). Realizing employee and organizational performance gains through electronic human resource management use in developing countries. *African Journal of Economic and Management Studies*, 14(1), 121-134.
 15. Oliveira, M., Andrade, J. R., Ratten, V., & Santos, E. (2023). Psychological empowerment for the future of work: Evidence from Portugal. *Global Business and Organizational Excellence*.
 16. Pandit, J. M., & Paul, B. (2023). *University as an Organisation: Role of Human Resource Management. In Strategic Human Resource Management in Higher Education: oadmap for Indian Institutions* (pp. 2-26). Singapore: Springer Nature Singapore.
 17. Piwowar-Sulej, K. (2021). Human resources development as an element of sustainable HRM—with the focus on production engineers. *Journal of cleaner production*, 278, 124008.
 18. Purwanto, A., Bernarto, I., Asbari, M., Wijayanti, L. M., & Hyun, C. C. (2020). Effect of transformational and transactional leadership style on public health centre performance. *Journal of Research in Business, Economics, and Education*, 2(1).
 19. Strohmeier, S. (2020). Digital human resource management: A conceptual clarification. *German Journal of Human Resource Management*, 34(3), 345-365.

20. Zhang, J., & Chen, Z. (2023). Exploring Human Resource Management Digital Transformation in the Digital

Age. Journal of the Knowledge Economy, 1-17.

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