

## **Human resource management**

#### Introduction

Human resources management is the act of implementing policies, practices, and systems that influence employees' behavior, attitudes and performance. The contributions of HRM help the organization reach its goals, manage talents for the shor and long term, adapt human resources to the goals and strategies of the organization facilitate change to keep pace with the changing environment, employ the skills and abilities of the workforce efficiently to keep people productive, and benefit stakeholders, providing the organization with well-trained and well-motivated employees (Coulter, 2002). The purpose of this paper is to outline some of the contributions, practices, and functions of HRM using the Capco company case study.

### **Structure suitable for Capco**

Organizational structure is the system of task reporting and authority relationship within which the organization does its work. Organizational structure refers to the task and responsibilities of each employee, discretion and authority, specialization hierarchies of authority, spans of control, formal reporting systems, monitoring and control systems, performance appraisal, and reward systems. The purpose of organizational structure is to establish the formal alignment, arrangement, and hierarchy of jobs within the organization. It establishes the positions and responsibilitie of employees in the organization (Hassan, 2005). For Capco suitable structure to implement is a tall structure, also known as a narrow span of control. A span of control refers to the number of people reporting directly to a given manager. In this structure the manager may have a few people to put plans into action. The manager may also cu out subordinates and deal directly with people not immediately subordinate to ther but lower down the chain to get the things done faster.



Unlike a flat structure, continuous contact between the manager and each subordinat is not possible. The subordinates will have occasional contact with their boss. *A* subordinate will have to wait to get the manager's attention. It may delay decisions and result in rushed judgments when attention is gained (Hassan, 2005).

### Capco management style

There are many different styles of management and arguments for each. Der management is the most accepted, but with any type of management style, you experience different reactions from employees, and there are ups and downs in each kind (Reddin, 1992). As evident from the case study, we can conclude that Capco use a democratic management style. A democratic management style produces prover results. You can typically expect a positive outcome when you are engaged in issues as a team. Democrats appreciate the opinion of others, and by basing solutions on collective understanding, you promote an open and honest work environment Democratic management is also an effective method to use when working as part of team (Reddin, 1992). Teams managed in this style are typically productive, and their members are supportive of each other's opinions because everyone's point of view is taken into account, just like in the case of Capco. Therefore we can conclude tha Capco makes use of a democratic management style since it encourages employees a all levels of the company to share their ideas and contribute to finding innovative solutions to complex and challenging client problems.

### Factors influencing employee motivation (span of control and hierarchy

A tall hierarchy consists of several levels of management with a varying number o subordinates (Tripathi & Reddy, 2008). That is evident in many criminal justice organizations as well as military agencies. On the other hand, a flat hierarchy generall has a wide span of control and is comprised of few supervisors. Each design has it strengths as well as weaknesses. A tall hierarchy is beneficial due to the fact that there i sufficient supervision, and access to the said supervisors is readily available. Since thi model has a low span of control, supervisors manage fewer subordinates, reducing th need for these subordinates to compete for the attention of the supervisor (Tripathi & Reddy, 2008).



Due to increased interaction between a subordinate and their direct supervisor communications have a less complicated flow, and participation is more evident hence increasing employee motivation.

On the other hand, a tall hierarchy can be stifling to an employee. This form of micro managerial hierarchy limits the creativity and individuality that an employee car exhibit, therefore decreasing employee motivation. In contrast, a flat hierarchy dictate that management must supervise numerous employees, providing a wide span of control. This format allows for more discretion among officers (Morden, 2004). The supervisors are not readily available, due to which subordinates need to develop their decision-making skills, allowing themselves to grow more as leaders. While this form of hierarchy has many advantages, such as building the confidence of employees, the weaknesses are much apparent. With supervision that is not ever-present, interaction between supervisors and subordinates are limited. Therefore, if an employee actinappropriately and supervision is limited, the opportunities to correct these action before they happen are restricted (Morden, 2004).

# Performance management and reward management

Performance management "provides a means of combining business strate technological structure to direct the entire organization towards accomplishing common organizational objectives" (Koontz & O'Donnell, 2002). Capco's performance management has allowed for attaining and maintaining the strategic alignment of it organization. PM is "a series of business processes and applications designed to optimize both the development and the execution of a business strategy" (Koontz & O'Donnell, 2002).

Total rewards management, as we know it, "encompasses not only combenefits but also personal and professional growth opportunities and a motivating wor environment" (Newman, 2006). Capco historically reports year-after-year revenue and net income growth. The total rewards management system is world-renowned, and the successful implementation of it is reflected in Capco's financial reports and consisten awards and recognition. It is almost as if Capco's total reward program is built into company's culture. The financial industry demands constant innovation, and Capco has been nothing short of relentless in its efforts to develop and acquire new services an products to stay ahead of competitors.



Also, to face international rivals head-on, Capco operates in more than 20 countries Year after year, Capco is featured in magazines and journals worldwide many competitions (Newman, 2006).

#### **Conclusions and recommendations**

Capco is a global business and technology consultancy dedicated solely to the financia services industry. It is a company that delivers innovative solutions in banking, capita markets, wealth and investment management, and finance. Capco has lived by the convalue since beginning its operations in 1998. It provides its clients with the possible solutions to the ever-changing financial market. Capco should continue to explore ways to reduce operating costs, increase profitability, and enhance change and competition.



#### **REFERENCES**

Hassan, S. F. (2005). Organisation structure: A study of how the organisation structure of engineering consultants responds to change?

Reddin, W. J. (1992). How to make your management style more effective. Kuala Lumpur, Malaysia: Institut Pengurusan Malaysia.

Coulter, M. K. (2002). Strategic management in action. Upper Saddle River, NJ: Prentice Hall.

Morden, T. (2004). Principles of management. Aldershot, Hants, England: Ashgate.

Tripathi, P. C., & Reddy, P. N. (2008). Principles of management. New Delhi McGraw-Hill Pub.

Koontz, H., & O'Donnell, C. (2002). Principles of management: An analysis of managerial functions. New York: McGraw-Hill.

Newman, N. (2006). Vault guide to the top 50 management and strategy consulting firms. New York, NY: Vault.

