



GLOBAL JOURNAL OF MANAGEMENT AND BUSINESS RESEARCH: A
ADMINISTRATION AND MANAGEMENT

Volume 16 Issue 1 Version 1.0 Year 2016

Type: Double Blind Peer Reviewed International Research Journal

Publisher: Global Journals Inc. (USA)

Online ISSN: 2249-4588 & Print ISSN: 0975-5853

An Attempt to Assess the Strategic Roles of Human Resources Managers in the Algerian Enterprises: A Case Study of Some Economic Companies in Setif and Bordj Bou Arreridj Districts

By Hamoudi Hadj Sahraoui, Adel Ladjali & Abdelouahab Belmahdi

University of Setif, Algeria

Abstract- This paper sought to determine and assess the roles human resources managers (HRMs) are playing in the Algerian economic enterprises. To achieve this objective, a questionnaire, consisting of 20 items, was developed and distributed to a sample of 35 HRMs in public and private enterprises in the Setif and Bordj Bou Arreridj districts. Various statistical methods, were then used to test different hypotheses.

Keywords: *human resources, human resources managers, strategic human resources managing, traditional human resources managing, competencies.*

GJMBR - A Classification : JEL Code: O15



Strictly as per the compliance and regulations of:



An Attempt to Assess the Strategic Roles of Human Resources Managers in the Algerian Enterprises: A Case Study of Some Economic Companies in Setif and Bordj Bou Arreridj Districts

Hamoudi Hadj Sahraoui^α, Adel Ladjali^σ & Abdelouahab Belmahdi^ρ

Abstract- This paper sought to determine and assess the roles human resources managers (HRMs) are playing in the Algerian economic enterprises. To achieve this objective, a questionnaire, consisting of 20 items, was developed and distributed to a sample of 35 HRMs in public and private enterprises in the Setif and Bordj Bou Arreridj districts. Various statistical methods, were then used to test different hypotheses.

The main findings of the study are :

- The HRMs are more committed to executing the known operational or traditional daily tasks of human resources management,
- They, however, show a growing interest in performing some strategic activities in relation with human resources management.

Keywords: human resources, human resources managers, strategic human resources managing, traditional human resources managing, competencies.

INTRODUCTION

The function of human resources management (HRM) has known during the past decades a great evolution, especially in the tasks that are assigned to it. Consequently, this function has become of great importance in ensuring the success of the enterprise by boosting its competitive advantages. This development is due to the great competitive pressure that the enterprises, all over the world, are facing as a result of the overwhelming globalisation phenomenon. Henceforth, besides of fulfilling the traditional tasks (human resources planning, recruitment, job analysis...etc), HRMs have to achieve some strategic goals in compliance with the enterprise strategic objectives.

As far as the Algerian economic enterprise is concerned, we can say that the HRM function, like other functions has seen an attempt to adapt itself to the new environment by the introduction of modern management techniques, the introduction and use of the technologies of information and communication...

Author α σ ρ: Professor at university of setif.

e-mails: hamoudihs@yahoo.fr, mngadel@gmail.com, belmahdi_aw@yahoo.fr

All this, drives us to raise the following question: What is the role played by HRMs in the Algerian enterprises ?

In order to answer the above question, we formulate the following hypotheses:

H1: The role of HRMs in the studied enterprises is more an operational role than a strategic one.

H2: There are significant differences for the role played by the HRMs due to the type of property.

H3: There are significant differences for the role played by the HRMs due to the size of enterprise.

I. THEORETICAL FRAMEWORK

HRM has long been perceived as an isolated department fulfilling traditional or operational tasks such as recruitment, hiring, training, maintaining employees records ...etc. These day to day personal management tasks appear to have no contribution to the enterprise overall performance. The strategic role for HRMs can only be achieved by integrating the enterprise human resources with the strategic objectives of the company.

a) The concept of the strategic role of HRMs

Dave Ulrich can be considered as being the first to give a strategic role to HRMs. According to him, this strategic role comprehends 4 major roles:

- The role of the administrative expert,
- The role of employee champion,
- The role of change agent,
- And the role of strategic partner.

While the first and second roles are regarded as traditional ones, the third and the fourth can be considered as strategic roles (Katharina Thill et al., 2014).

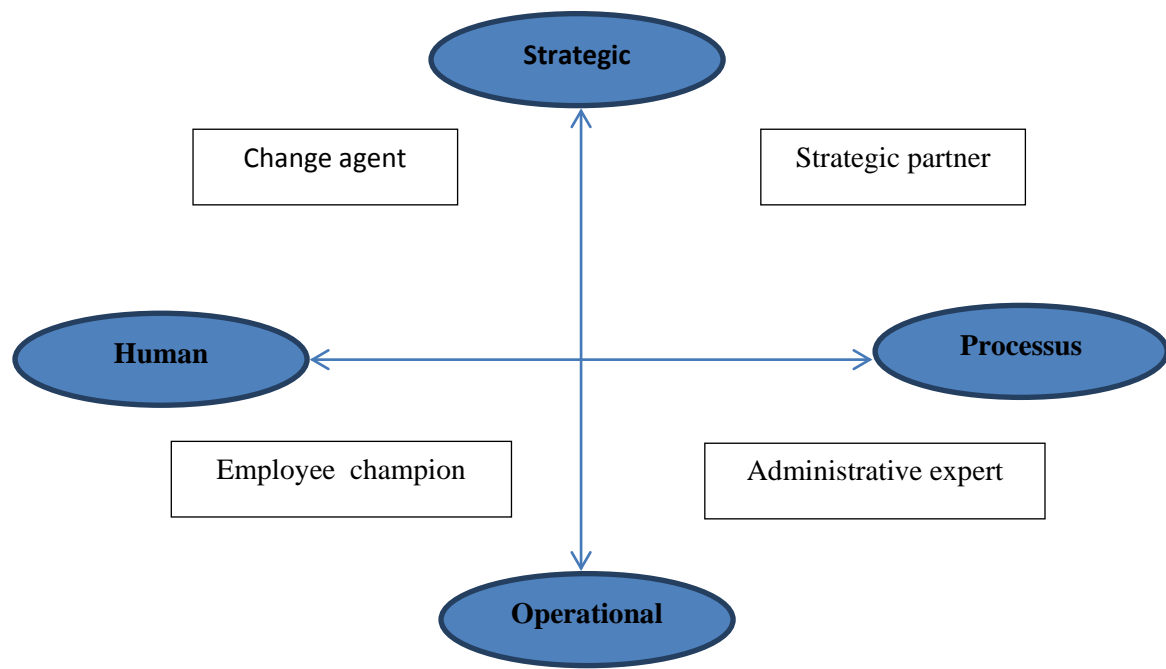


Figure 1 : HRMs roles according to Ulrich

Source: Jean-Yves Le Louarn, *Gestion Stratégique Des Ressources Humaines, Ed., Liaisons, 2010, p.214*

b) The role of Administrative Expert

According to Ulrich model, this role is traditionally assigned to the HRM department in the enterprise. The HRMs must :

- Ensure that tasks related to HRM are performed as stipulated,
- Ensure efficiency by reducing costs and improving profits,
- Analyse how work overflow takes place in the enterprise,
- Be aware of rethinking the modes of operation in a business adapting them to any new environment (Khalil Al Jerjawi, 2011).

This role, generally, requires a team of experts specialized in leading edge solutions to human resources problems (Stephen Taylor and Carol Woodhams, 2012).

c) The role of Employee Champion

Defending employees welfare and promoting their rights, can be considered as one of the most important tasks that HRMs are expected to accomplish, because listening to the employees' concerns and trying to provide suitable solutions to the problems they raise, can only result in a win-win situation for both the employers and the employees. According to Ulrich, HRMs should do their best to promote all types of communication that give the employees the opportunity to make suggestions improving their work conditions as well as improving the product quality.

d) The role of change agent

The change agent is any person or group of persons, from the company or from outside, who

undertakes the tasks of implementing changes in the company. To succeed in his project, he must have "the skill and power to stimulate, facilitate and coordinate the change effort" (Lunenbourg, 2010:1). As far as human resources are concerned, as the employees are always afraid of any change, HRMs must do their best to make change as swift as possible. This can only be achieved by involving them in the process of change and the creation of a new work environment for the best of both enterprise and employees.

e) The role of strategic partner

As enterprises are facing nowadays great challenges, many academicians and experts are asking HRMs to become strategic partners. This means that human resources have to contribute to any value-creating project in the enterprise. This contribution can be achieved by developing employees' competencies and by focusing on new strategies for recruiting and retaining employees (Lawler and Mohrman, 2003). For (Taylor and Woodhams, 2012) this strategic role allows HRMs to be more engaged with line managers to the great benefit of the enterprise.

As strategic partners, HRMs can help with valuable information and suggestions in the formulation of the enterprise strategy (Strandberg, 2009). All this make (Holley, 2009) claim that this role is not only the critical element in the model but it is also a very complex one.

Given the four roles presented above, we can argue now that :

- HRM function has to be integrated with other functions in the enterprise such as financial function, production function, marketing function...etc.
- HRMs have to evolve once again from HRMs to the new role of Human Resource Business Partners (HRBP's), working in harmony with CEO's, CFO's, Directors...to achieve the enterprise overall objectives.

II. EMPIRICAL STUDY

a) Methodology of study

As mentioned before, in order to assess the Algerian HRMs strategic role, we use a questionnaire consisting of 20 items, built on the basis of the Ulrich Model principles as described above, to be responded on five-point Likert scale (1 = "strong disagreement" to 5 = "strong agreement").

i. The Sample of the study

The questionnaire was distributed to 35 enterprises working in different sectors and that have a specific HRM department, after a while, we received 30 usable questionnaires, a response rate of more than 85%.

ii. The limits of the study

- **Spatial limits:** we focused our study, on purpose, to the economic enterprises working in Setif and Bordj Bou Arreridj districts, for the following reasons:
 - To Limit the field of study to avoid variations due to the site;
 - These two districts contain large number of economic companies working in many different sectors.
- **Temporal limits:** The time domain for this study was the starting of field work until the completion of data collection, analysis, results interpretation and investigation of the answers to the posed questions to accept or refute the different hypotheses of the

study. In general, this period lasted more than six months. From 16 march 2015 to 13 September 2015.

iii. The Questionnaire

- **Measure:** As mentioned above and because the nature of the questionnaire items (opinion closed questions rather than information gathering questions), a five point Likert-scale was used to collect responses; (from 1 = "strongly disagree", to 5 = "strongly agree").
- **The principal parts of the questionnaire:** In the light of what has been presented earlier, the questionnaire was divided into two major parts; as follows:
 - **Part I:** Concerned gathering general information the studied companies: the organization name, address, number of employees, and sector of activity;
 - **Part II:** This second part was devoted to the strategic role, if any, of HRMs in the studied companies, it has included all other items of the questionnaire; distributed according to the following groups:
 - **Group A:** It presented the role of **Administrative Expert**;
 - **Group B:** It presented the role of **Employee Champion**;
 - **Group C:** It presented the role of **Change Agent**;
 - **Group D:** It presented the role of **Strategic Partner**;

iv. Testing the validity of the questionnaire

In order to test the ability of our questionnaire to achieve the objectives assigned to it in addition to the clarity of its items and vocabulary, we used the Kendall's Tau b correlation coefficient, which value lies in the range of -1 and +1, to find out the correlation between each item with the axis that belongs to it. The results are shown in the following tables:

Table 1 : Kendall's Tau_b Correlation coefficient

Item	Coef.	Signif.	Item	Coef.	Signif.	Item	Coef.	Signif.
Kendall's Tau between the items of Expert administrative's group								
1	0.469	0.003	2	0.579	0.000	3	0.718	0.000
4	0.542	0.000	5	0.636	0.000			
Kendall's Tau between the items of Employee Champion's group								
6	0.519	0.001	7	0.497	0.001	8	0.589	0.000
9	0.625	0.000						
Kendall's Tau between the items of Change Agent's group								
10	0.673	0.000	11	0.729	0.000	12	0.719	0.000
13	0.683	0.000	14	0.534	0.000			
Kendall's Tau between the items of Strategic Partner's group								
15	0.477	0.005	16	0.516	0.001	17	0.757	0.000
18	0.527	0.000	19	0.601	0.006	20	0.619	0.000

Source: SPSS output.

From the results in the table above, we can say that there is a positive correlation between variables and as the p value for all the tests is less than the critical value of 5%, we accept the alternative hypothesis, which means that there is some association between the variables under study.

v. Testing the Reliability of the questionnaire

After testing the validity of the questionnaire, the next step is to assess its internal consistency, i.e. the

Table 2 : The value of Cronbach Alpha coefficient

Coefficient	For the whole questionnaire
Cronbach's Alpha	0.905

Source: SPSS output

We note from the above Table that the value of Cronbach Alpha coefficient for all the variables of the study is about 0,90, which is very high and exceeds the standard critical value of 0.70, indicating a good internal consistency of our questionnaire.

b) Results and analysis of the responses

i. The characteristics of the study sample

This study is based on a number of identifiable variables concerning the characteristics of the studied

degree to which all the items in the questionnaire measure the same concept. For this purpose, we use Cronbach's Alpha coefficient which lies from 0 to 1. And a high value of this coefficient indicates that the items are correlated to each other. using the SPSS package, we get the results shown in the next table.

enterprises, (property and size), and through these variables we can describe the study sample as follows:

a. *Distribution of study sample according to the type of property:* As noted earlier the sample is composed of state owned enterprises (SOE's) and private ones.

Table 3 : Distribution of study sample according to the type of property

Category	Frequency	%
SOE's	19	63.3
Private enterprises	11	36.7
Total	30	100

Source: SPSS output.

It is clear from Table 3 that the number of private enterprises in the sample amounted to 11 enterprises i.e. 36.7% of the total enterprises in the study, while the number of SOE's amounted to 19 enterprises i.e. of 63.3% of the total sample.

b. Distribution of the study sample according to the enterprise size

As noted above, our sample includes large and small and medium sized enterprises (SMEs) which are

defined by the Algerian legislature as enterprises producing goods and/or services that employ less than 250 workers and with a total annual sales not more than 2 Billions AD, approximatively less than 20 Million Euros, (Benzazoua Bouazza, 2015).

Table 4 : Distribution of study sample according to the enterprise size

Category	Frequency	%
Large Enterprises	12	40
SMEs	18	60
Total	30	100

Source: SPSS output

Table 4 shows that 18 companies at a rate of 60% of the enterprises studied are SMEs, this is in part due to the high prevalence of this type of companies in various sectors of the Algerian economy because of the advantages awarded to them by the Algerian authorities. We also note from the above table that the 12 companies which represent 40% of the enterprises under study are the large enterprises.

ii. Analysis of the operational role of HRMs in our sample of enterprises

Since the main objective of our study is an attempt to assess HRMs role in the Algerian Enterprise and after analyzing the characteristics of our sample of enterprises, we turn now our attention towards analyzing the four roles, as suggested by Ulrich's Model and as described above, one by one.

a. Analysis the role of administrative expert

Table 5 : Descriptive statistics concerning the role of administrative expert

Item's number	Item	Mean	Standard deviation	P value	Level of significance
1	Find solutions to the problems of human resources	4.10	0.995	0.000	Very significant
2	Do a search to provide feasible alternatives for supervisors	3.47	1.279	0.055	Not significant
3	Propose best practices for supervisors	3.87	1.137	0.000	Very significant
4	Adapt human resources programs to the needs of the institution	4.53	0.860	0.000	Very significant
5	Elaborate a general policy of human resource disciplines	3.93	1.172	0.000	Very significant
Administrative expert		4.00	0.73	0.000	Very significant

Source: SPSS output

Table 5 contains some descriptive statistics which help to analyse the first of the four strategic roles of HRMs, it is the role of the administrative expert, which was measured by five items:

- The HRMs "Find solutions to the problems of human resources" in enterprise under study, where the mean of this item reached (4.10) with a P value of (0.000). Which meansthat it is very significant.
- The HRMs "Do a search to provide feasible alternatives for supervisors" in the enterprises under study, where the mean of this item reached (3.47) with a level of significance is a bit low.
- The HRMs "Propose best practices for supervisors" in the enterprises under study, where the mean of this item reached (3.87) with a (0.000) P value. Which means that it is very significant.

b. Analysis the role of Employee Champion

Table 6 : Descriptive statistics concerning the role of Employee Champion

Item's number	Item	Mean	Standard deviation	P value	Level of significance
6	The representation of human resources	3.70	1.179	0.003	Very significant
7	Diversity management and the provision of mutual respect	4.00	1.050	0.000	Very significant
8	Discuss the diverse opinions of the employees	3.60	1.102	0.006	Very significant
9	Participation of the employees in resolving work problems	3.50	1.225	0.033	significant
Employee Champion		3.70	0.76	0.000	Very significant

Source: SPSS output

Table 6 contains some descriptive that we are going to use to analyse the second of the four strategic roles of HRMs, that it is the role of the Employee Champion, which we measured with the following four items:

- The HRMs fulfill the task of "representation of human resources" in enterprises under study. The mean for this item is (3.70) with a standard deviation of about (1.18), suggesting a very high level of significance. This means that the respondents do agree that they

- The HRMs "Adapt of human resources programs to the needs of the institution" in the enterprises under study, where the mean of this item reached (4.53) with aP value of (0.000). Which meansthat it is very significant.
- The HRMs "Elaborate general policy of human resource disciplines" in the enterprises under study, and the mean of this item reached (3.93) a (0.000) P value. Which means that it is very significant.
- Due to the above results, we find that the mean for the whole role (4.00) with a standard deviation of (0.73) and, consequently, a Pvalue of (0.000) is very significant. Which means that the role of the administrative expert, was practiced a high level in the institutions under study.

are representing the employees in our sample of enterprises.

- The HRMs promote "Diversity management and the provision of mutual respect" in enterprises under study. The mean for this item is (4.00) with a standard deviation of (1.05), suggesting a very high level of significance. This means that the respondents do promote diversity management and mutual respect in our sample of enterprises.

- The HRMs "Discuss the diverse opinions of human resources" in entreprise under study. The mean for this item is (3.60) with a standard deviation of (1.10), suggesting a very high level of significance. This means that the respondents in our sample agree that they are ready to listen and discuss their employees' opinions and suggestions.
- The HRMs "Participation of work problems with human resources" in entreprise under study. The mean for this item is (3.50) with a standard deviation of (1.22), suggesting a moderate level of

c. Analysis the role of Change Agent

Table 7 : Descriptive statistics concerning the role of Change Agent

Item's number	Item	Mean	Standard deviation	P value	Level of significance
10	Diagnosing organizational problems	3.67	1.061	0.002	Very significant
11	Proposing appropriate solutions to these problems to the top managers	3.90	0.995	0.000	Very significant
12	Assisting management in the implementation of these solutions	3.73	1.081	0.001	Very significant
13	Helping the enterprise and its resources to develop	3.97	1.066	0.000	Very significant
14	Promoting management of change for the purpose of the success of the process of change	3.70	1.055	0.001	Very significant
Change Agent		3.78	0.835	0.000	Very significant

Source: SPSS output

Table 7 contains some descriptive statistics related to the third role from the roles of HR manager, it is the role of the change agent, which was measured by five items; Where reached the mean for this role (3.78) with std deviation (0.835), and significant estimated by (0.000), and It is less than tabular value (0.05); Which means that the role of the administrative expert, was practiced a high level in the institutions under study, and this is due to the following factors:

- The HRMs do the "Diagnosing of organizational problems" in entreprise under study. The mean of this item is (3.67) with a standard deviation of (1.06), suggesting a very high significance. This means that the HRMs in our sample agree that they do the diagnostic of organizational problems.
- The HRMs "Propose appropriate solutions to these problems to management" in entreprise under study. The mean for this item is (3.90) with a standard deviation of (0.995) and a very high level of significance. This leads us to conclude that HRMs in our sample do propose solutions to resolve organisational problems.
- The HRMs "Assist management in the implementation of these solutions" in entreprise under study. The mean for this item is (3.73) with a standard deviation of (1.08) and a very high level of significance. This means that HRMs in our sample

significance. This means that some of the respondents in our sample recognize that they do not often promote the participation of employees in resolving work problems.

- Concerning the whole role of Employee Champion, the mean for this item is (3.70) with a standard deviation of (0.76), suggesting a very high level of significance. This means the role of employee champion is well practiced in our sample of enterprises.

do assist top management in the implementation of the solutions they suggested.

- The HRMs "Help in the development of the enterprise and its resources" in entreprise under study. The mean for this item is (3.97) with a standard deviation of (1.06) suggesting a very high level of significance. This means that HRMs in our sample do help in the development of the enterprise and its resources.
- The HRMs use "Management of change for the purpose of the success of the process of change" in the enterprises under study. The mean for this item is (3.70) with a standard deviation of (1.05) suggesting a very high level of significance. This means that HRMs in our sample use Management of change for the purpose of the success of the process of change.
- Concerning the whole role of change agent, the mean for this item is (3.78) with a standard deviation of (0.76), suggesting a very high level of significance. This means the role of change agent is well practiced in our sample of enterprises.

d. Analysis the role of Strategic Partner

Table 8 : Descriptive statistics concerning the role of **Strategic Partner**

Item's number	Item	Mean	Standard deviation	P value	Level of significance
15	It provides knowledge to the team	3.70	1.088	0.001	Very significant
16	The formulation of the human resources strategy is compatible with the organization's business strategy	3.73	1.172	0.002	Very significant
17	Provide consultation to managers of business units in the field of HRM	3.77	1.165	0.001	Very significant
18	Discusses the challenges of the business with managers of business units	3.00	1.174	1.000	notsignificant
19	Discusses the challenges of human resources with business units Managers	3.40	1.380	0.123	not significant
20	Suggests paths to maintain at the same time the interests of the institution and the interests of workers	3.80	1.40	0.004	Very significant
Strategic Partner		3.48	1.164	0.029	significant

Source: SPSS output

Table 8 contains descriptive statistics concerning the fourth role of HR manager, that is the role of the strategic partener, which was measured by six items:

- The HRMs "provides knowledge to the team" in entreprise under study. The mean for this item is (3.70) with a standard deviation of (1.08) suggesting a very high level of significance. This means that HRMs in our sample provide knowledge to the team.
- "The formulation of the human resources strategy is compatible with the organization's business strategy" in entreprise under study. The mean for this item is (3.73) with a standard deviation of (1.17) suggesting a very high level of significance. This means that HRMs in our sample elaborate human resources strategies that are in harmony with the organization's business strategy.
- The HR manager "provide consultation to managers of business units in the field of HRM" in entreprise under study. The mean for this item is (3.77) with a standard deviation of (1.16) suggesting a very high level of significance. This means that HRMs in our sample of enterprises do help managers in other business units of the enterprise by providing them with information and consultation in case of need.
- The HRMs "Discusses the challenges of the business with managers of business units " in entreprise under study. The mean for this item is (3.00) with a standard deviation of (1.17) with a t-value of 2.55 suggesting a moderate significance. This means that not all HRMs in our sample of enterprises are concerned with discussing the challenges of the business with managers of business units.
- The HRMs "Discuss the challenges of human resources with business units Managers" in

entreprise under study. The mean for this item is (3.40) with a standard deviation of (1.38) and a P-value of 0.123 suggesting a low level of significance. This means that not all HRMs in our sample of enterprises are concerned with discussing the challenges of the human resources with managers of business units.

- The HRMs "Suggests paths to maintain at the same time the interests of the institution and the interests of workers" in entreprise under study. The mean for this item is (3.80) with a standard deviation of (1.40) suggesting a very high level of significance. This means that HRMs in our sample of enterprises do suggest solutions that preserve both enterprises and workers interests.
- Concerning the role of strategic partner as a whole, the mean for this item is (3.48) with a standard deviation of (1.16), suggesting that the sample mean for this item is significant (P-value <0.05). This means the role of strategic partner is well practiced in our sample of enterprises.

iii. Testing for differences of the role of the HRMs according to the type of property and size of enterprises

The main question that one may ask at this level is: Do the roles accomplished by HRMs differ depending on the type of property and the size of the enterprises they work in? To answer this question, we use the t-test.

- iv. *Testing for differences according to the type of property:* Here we are going to answer the question: Is the role of HRMs different in SOEs from the role of their counterparts in private enterprises?

Table 9 : T-test for differences in the role of the HRMs according the type of property

Type of enterprise	N	Mean	Std. Deviation
SOE	19	4.00	0.467
Private	11	3.37	0.774
Levene test		t-test	
F	Sig	t	Sig
5.956	0.021	3.085	0.005

Source: SPSS output.

From the above Table, we can see that t statistic value is (t=3.085) with a high level of significance this means that there is a statistically significant difference for the role of HRMs depending on the type of property. And as the mean for SOEs is greater than the mean for private enterprises, we can conclude that the strategic role of HRMs is better

practiced in SOEs than in the private ones. This may be due to the fact that the employment in the public institutions is entrusted to specialists and done on the basis of laws that are clear, unlike private institutions where employment is handled by the owner, who is usually the manager.

v. Testing for differences to the role of the HRMs according to the size of the enterprises

Table 10 : T-test for differences in the role of the HR manager according size of enterprise

Size of enterprise	N	Mean	Std. Deviation
SME	18	3.85	0.65
Corporate	12	3.59	0.68
Levene test		Test t	
F	Sig	t	Sig
0.273	0.606	1.067	0.295

Source: SPSS output

With reference to the table 10, we can see that t statistic value is (t=1.067) with a low level of significance this means that, statistically speaking, we can say that there is no significant difference for the role of HRMs depending on the enterprises size ; Meaning that the fulfillment of the strategic role of the HRMs does not depend on the enterprises size.

III. THE RESULTS ANALYSIS

- a) *Hypothesis testing:* Here each hypothesis is restated and tested
- i. *The first hypothesis:* The role of HRMs in the studied institutions is more an operational role than a strategic one.

Table 11 : The results for first hypothesis testing

Variable	Mean	Significance	Importance
Administrative expert	4.00		
Employee champion	3.70		
Operational role	3.85	0.000	1
Change agent	3.78		
Strategic partner	3.48		
Strategic role	3.63	0.001	2

Source: SPSS output

The above results show the HRMs in institutions under study practice both operational and strategic roles, whereas the mean for the former is 3.85, which means that the HRMs do practice the roles of administrative expert and employee champion, we note from the same results that the mean of the strategic

role is only 3.63, which means that some of HRMs in our sample of enterprises do not play the roles of agent of change and strategic partner. Thus we accept the hypothesis which states that: The role of HRMs in the studied institutions is more an operational role than a strategic one.

- ii. *The second hypothesis:* There is significant differences for the role played by the HRMs due to the type of the property.

Table 12 : The results for the second hypothesis testing

Type of Propriety	Mean	Significance	Importance
SOEs	4.002	0.000	1
Private	3.322	0.137	2

Source: SPSS output

The results in the above table indicate that there are significant differences for the roles practiced by HRMs due to the type of property. In other words, the two means show substantial differences between the roles practiced by HRMs in SOEs and those practiced by their

counterparts in private enterprises. It is clear that the former are more likely to be committed to play strategic roles than the latter. Thus, we accept the second hypothesis.

- iii. *The third hypothesis:* There are significant differences for the role played by the HRMs due to the size of the enterprise.

Table 13 : The results for the third hypothesis testing

Size of enterprise	Mean
SME	3.85
Corporate	3.59
T value	1.067
Sig.	0.295

Source: SPSS output

The results show clearly that there are not any significant differences for the roles played by HRMs in our sample due to the size of enterprise. Which means that the roles practiced by HRMs are almost the same either in SOEs or in private ones. Hence, the third hypothesis is rejected.

b) General Results of the study

After presenting and analysing the empirical study results on the basis of our study hypotheses, we now turn our attention to the study findings which can be summarized as follows:

- HRMs, in our sample of enterprises, are more interested by operational role in the practice of human resources activities;
- HRMs in the institutions under study practice the role of the administrative expert;
- HRMs practice the role of champion of human resources in the institutions under study;
- There is a growing interest from HRMs towards practicing strategic role in the institutions under study;
- HRMs are committed to carry out the change in the institutions under study;
- There is a growing interest from HRMs towards directing human resources activities for the purpose of achieving the objectives of the organization in line with the organization's strategy. Which means that the HRMs, in the institutions under study, seem to be committed to play the role of strategic partner.

IV. SUGGESTIONS

In the light of the results of our study, we present the following suggestions:

- To be more efficient, HRMs must be urged to undertake external training courses on strategic practices of HRM;
- Top managers should do their best to make HRMs play entirely the strategic role of HRM;
- In order to fully concentrate on accomplishing the strategic role of HRM, HRMs should delegate all or part of their operational tasks to their subalterns.

REFERENCES RÉFÉRENCES REFERENCIAS

1. Al jerjawi, K. Human resources managers' roles & contributions in merger processes, international journal of human resource studies, 2011, vol. 1, no. 1.
2. Benzazoua Bouazza, a.(2015). Small and medium enterprises as an effective sector for economic development and employment creation in Algeria, international journal of economics, commerce and management, vol. iii, issue 2, feb.2015.
3. Holley, N. Human resources models – lessons from best practice, initial desk research October 2009. www.henley.reading.ac.uk.
4. Jean-Yves Le Louarn, Gestion Stratégique Des Ressources Humaines, Ed., Liaisons, 2010.
5. Katharina, T. et al. Human resources roles and activities. Empirical results from the dach region and implications for a future development of the hr profession, international journal of business and management vol. li (4), 2014.
6. Lawler iii, e.e. and moham, s.a (2003). Hr as a strategic partner: what does it take to make it happen?. Centre for effective organisations, marshall school of business, university of southern California.
7. Lunenburg, f.c. (2010). Managing change: the role of change agent. International journal of management, business, and administration, volume 13, number 1, 2010.
8. Strandberg, C. the role of human resource management incorporate social responsibility: issue brief and roadmap, strand berg consulting, may 2009. www.corostrandberg.com
9. Taylor, S. and Woodhams, C. Managing people and organization, cipd, London, 2012.



This page is intentionally left blank