

Effectiveness of Organizational Culture in Automobile sector in India: Organisational performance

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Abstract: The primary objective of this study has determined how organisational culture impacts employees' productivity in Hyderabad's automotive industry. The study's goals were to evaluate how organisational culture affects employee productivity performance and the relationship between organisational culture and employee productivity performance in order to offer potential solutions that will help organisations create a culture that will have a positive impact on their employees' productivity. Employees of the automobile industry made up the majority of the respondents who provided the survey with its data. The responders only collected 65 of the 100 questionnaires that were distributed. The "t" ratio was used to examine the data and test the hypotheses. The majority of respondents, according to the findings, agree that corporate culture does have an impact on employees' levels of productivity. It has also been demonstrated that an organization's organisational culture may have an impact on how effective and productive its personnel are.

Keywords: *Organisational culture; Employee productivity; and Automobile industries.*

I. INTRODUCTION

Organizational Culture is a system of shared assumptions, values, and a belief, which governs, has people behave in the organizations. These shared values have a simple insurance on the people in the organizations and declare has they dress, act, and perform their jobs. Organization's Culture is important at the work place because it sets out the way in which employees complete the tasks, understand the organizational events, objectives, and interact with each other in an organization. Culture, at the workplace, is a very powerful force, which is consciously and deliberately cultivated and is passed on to the incoming employees. It is the very thread that holds the organization together. The rules and traditions of the culture have a great importance in any organization and have a great impact and significant impact on the employee and the organization at large.

Organizational Culture (Independent Variable)

Impact of Organization Culture and Employee Productivity has been an important theoretical and practical issue for the most HR practitioners and researchers. Organizational Culture affects such outcomes as productivity, performance, commitments, self-confidence, and ethical behaviour of the employees as well as they suggest that certain cultures will enable organizations to give a superior performance, which could not be achieved without them. Therefore, such cultures "have shown a positive economic impact on firms.

Employee Productivity (Dependent Variable)

Employees' Performance means job related activities expected from workers and how well those activities were executed to fulfil the goals of an organization. In every organization, top management assess the performance of staff members annually or quarterly, based on some parameters and by this they identify the areas for improvements. Employees are the most valuable asset in any organization. A successful and highly productive business can be achieved by engaging them in improving their performance. None of the employees are equal in their work and they have different modes of working in that field. Some have the highest capability regardless of the incentive while others may have an occasional jump-start.

Five Major Practice

Performance management is a strategic and integrated approach to delivering sustained success to organizations by improving the performance of the people who work in them and by developing the capabilities of teams and individual contributors.

Most of the reasons are found out in the organization in which employees don't know what exactly the management expects them to do and what they are supposed to do.

1. Incapacity 2. Fear 3. They are performing 4. Don't know what to do 5. Don't know how to do it 6. Don't know why 7. Obstacles 8. Think their way is better 9. Think something is more important 10. Consequences affect performance. Essential parameter to improve the employee performances includes

11. Entrepreneurial, managerial and technical skills, feedback Position descriptions and delegation agreements 12. Documented system and Training 13. Inspirational communication, staff meeting, and employee development meeting, priorities, and outcomes

II. REVIEW OF LITERATURE

Neetu (2015) stated that the study focused at three hierarchical levels, i.e., managerial, operator and helper of manufacturing Organization. Global organization climate, Organizational commitment and general health were taken as variable for the study. The study uses correlation design. 100 employees were selected for the study. Data were presented and analyzed through correlation and multiple regressions. The finding of the study shows that there are significant differences among three different levels

(Managers, operator and helpers). She said that manager and helper to be less conducive towards the organizational climate than operators. According to her these type of perception create work load and job pressure.

Peyman Akbari, Kamran Nazaril and Abedin Mahmoudi (2015) analysed the impact of knowledge management; organizational innovation and the impact of strong and weak culture on employee's productivity. The study was conducted on the sample of 550 employees in Bistoon Petrochemical Industry. Data were analysed through linear regression by SPSS software and showed that organizational culture has a significant impact on employee productivity.

ShUpa, B, Bhatt (2015) studied about the Organizational health, its dimensions and find out the weak areas of organization. For these purposes, Shilpa used the data of bank employees of Bhavnagar city. ANNOVA and t-test applied for the outcome of the research. She said that organizations are found to be healthy in terms of organizational health. This study suggested attitudinal change is need at all level of staff in banks. For good organizational health remove obstacles, which are hurdles to create high level of organizational health and develop the open culture. She concluded that in India Banks are important financial institutions for achieving economic development and social upliftment. So in view of changingscenario, organizational health assumes greater significance in a service oriented industry.

Dr. Darakhshan Alka and Sharma Anjum (2014) studied the relationship between organizational cultures on the organizational performance in Jammu and Kashmir Bank of Rajouri District. The objective of the research paper is to study the work culture of the organization, impact of work culture on performance and the employee's goal's achievement in the organization for this purpose 43 banks of this district were selected. Stratified random techniques were used to select the participating banks and 80 questionnaires were distributed among employees only 70 responses are filled by them which were used for the final analysis in the study. The data is collected by the primary data on the basis of questionnaire and Non-parametric chi-square test, parametric t-test and Spss (16.0) version was used for the analysis. This research paper has concluded that the maximum percentage of the employees can achieve their goal by the healthy and strong culture in an organization. They concluded that Organizational culture will leads to the productivity of the organization and the employees can achieve their goal effectively and efficiently.

They also suggested the following things.

1. For the development and creation of proper organization, culture like development is a learning process rather than a teaching process.
2. Growth takes place by striving process in which objectives are set.
3. Strength will be enhanced rather than weaknesses in a work culture.
4. The feeling of belongingness should be developed in the people who are attached with the organization.
5. A faith, beliefs should be in the people who do better in the organization and people must adopt open heart and mind who are willing to accept the new changes.

OBJECTIVES OF THE STUDY:

1. To study the factors which are essential for measuring the Employees Productivity.
2. To measure the Organizational Culture and Employees productivity in selected Automobile Industries.
3. To compare Organizational Culture and Employees productivity in selected Automobile Industries.
4. To see the functional relationships between Organizational Culture and Employees productivity in selected Automobile Industries.
5. To provide the practical suggestions for the improvement of Organizational Culture and employee's productivity in selected Automobile Industries.

HYPOTHESES OF THE STUDY:

H01: There is no significant difference in Organization Culture in Auto mobile companies

H02: There is no significant difference in Employee Productivity

III. RESEARCH METHODOLOGY

It is the researcher's plan of action for collecting data, answering questions and testing the hypotheses generated. It provides the procedural outline for the conduct of any investigation. A descriptive survey design was used for this research. This enables the researcher collect original data from a population too large to observe directly.

SAMPLE AND SAMPLE SIZE:

. The sample was drawn from three selected Automobile Units located around Hyderabad. Sampling Units Included Eicher Motors, Bajaj Auto and Force Motors. Questionnaire was distributed to 100 person of the selected organization for collecting for primary data. Finally, 60 questionnaires were considered for the analysis. Data was collected through convenience sampling method.

IV. ANALYSIS AND INTERPRETATION

Table N0.01: Mean Score Analysis of Organizational Culture of Eicher Motors and Bajaj Auto

	Organization	N	Mean	S.D.	“t”	Level of
					Value	Significance
Industry	Eicher Motors	25	15.28	2.65	2.388	Significance
	Bajaj Auto	20	13.55	2.08		

The study observed that the computed significance value is less than at 5% level of significance. The result was found significant at 95% level of significance, hence declared null hypothesis which is not accepted and thus it can be said that there's a significant difference between Organizational Culture of Eicher Motors and Bajaj Auto.

Table N0. 02: Mean Score Analysis of Organizational Culture of Eicher Motors and Force Motors

	Organization	N	Mean	S.D.	"t" Value	Level of Significance
Industry	Eicher Motors	25	16.22	1.76	4.495	Significance
	Force Motors	15	18.60	1.35		

The study observed that the computed significance value is less than at 5% level of significance. The result was found significant at 95% level of significance, hence null hypothesis is not accepted and thus it can be said that there's a significant difference between Organizational Culture of Eicher Motors and Force Motors.

Table N0.03: Mean Score Analysis of Organizational Culture of Bajaj Auto and Force Motors

	Organization	N	Mean	S.D.	"t" Value	Level of Significance
Industry	Bajaj Auto	20	14.56	1.32	0.1108	Not Significance
	Force Motors	15	14.51	1.48		

The study observed that the computed significance value is greater than at 5% level of significance. The result was not found significant at 95% level of significance, hence null hypothesis is accepted and thus it can be said that there is not a significant difference between Organizational Culture of Bajaj Auto and Force Motors. Hence it may be concluded that mean value of Bajaj Auto is nearly same of Force Motors thus as the Organizational Culture of Bajaj Auto and Force Motors is not differed.

Table N0.04: Mean Score Analysis of Employee Productivity of Eicher Motors and Bajaj Auto

	Organization	N	Mean	S.D.	"t" Value	Level of Significance
Industry	Eicher Motors	25	15.85	1.64	2.850	Significance
	Bajaj Auto	20	17.10	1.20		

The study observed that the computed significance value is less than at 5% level of significance. The result was found significant at 95% level of significance, hence null hypothesis is not accepted and thus it can be said that there's a significant difference between Employee Productivity of Eicher Motors and Bajaj Auto.

Table N0.05: Mean Score Analysis of Employee Productivity of Eicher Motors and Force Motors

	Organization	N	Mean	S.D.	"t" Value	Level of Significance
Industry	Eicher Motors	25	15.40	1.27	2.411	Significance
	Force Motors	15	14.28	1.65		

The study observed that the computed significance value is less than at 5% level of significance. The result was found significant at 95% level of significance, hence null hypothesis is not accepted and thus it can be said that there's a significant difference between Employee Productivity of Eicher Motors and Force Motors.

Table N0.06: Mean Score Analysis of Employee Productivity of Bajaj Auto and Force Motors

	Organization	N	Mean	S.D.	"t" Value	Level of Significance
Industry	Bajaj Auto	20	21.78	1.77	0.1075	Not Significance
	Force Motors	15	21.84	1.43		

The study observed that the computed significance value is greater than at 5% level of significance. The result was not found

significant at 95% level of significance, hence null hypothesis is accepted and thus it can be said that there is not a significant difference between Employee Productivity of Bajaj Auto and Force Motors. Hence it may be concluded that mean value of Bajaj Auto is nearly same of Force Motors thus as the Employee Productivity of Bajaj Auto and Force Motors is not differed.

FINDINGS

1. The results indicate that Organizational culture of Eicher Motors and Bajaj Auto are differs significantly. Hence it may be concluded that organizational culture of Eicher Motors is better than Bajaj Auto.
2. The results indicate that Organizational culture of Eicher Motors and Force Motors are differs significantly. Hence it may be concluded that organizational culture of Force Motors. is better than Eicher Motors.
3. The results indicate that Organizational culture of Bajaj Auto and Force Motors are not differs significantly. Hence it may be concluded that organizational culture of Bajaj Auto and Force Motors are same.
4. The results indicate that Employees Productivity of Eicher Motors and Bajaj Auto are differs significantly. Hence it may be concluded that Employee belongs to Bajaj Auto is better than Eicher Motors.
5. The results indicate that Employees Productivity of Eicher Motors and Force Motors are differs significantly. Hence it may be concluded that Employee belongs to Eicher Motors is better than Force Motors.
6. The results indicate that Employees Productivity of Bajaj Auto and Force Motors are not differs significantly. Hence it may be concluded that Employees Productivity of Eicher Motors and Bajaj Auto are same.

SUGGESTIONS

1. Highlight the lower and middle level of employees: Many a time's lower and middle level of employees playing a key role in organization and their contribution has hidden by some others. Make time to honor them in front of their peers and private too.
2. Put some creativity in to reward: when employees achieve the target, a cash bonus may not always be the best way to recognize the achievement. Keep in mind the value of a paid off, giving the time to catchup on personal matters or enjoyment.
3. Show consistent respect and courtesy: Management understands the value of day to day recognition and is appropriately trained in expressing genuine respect for work and effort.
4. Open Communication: Organization should take feedback from their employees regarding change business environment, personnel, and promotional policies and solve their problems through proper counselling and guidance through awareness programmes.
5. Coordination and Cooperation: Active promotion and positive relation among co-workers and supervisory class is necessary.
6. Transparency: Transparency in assessment of individuals and provide opportunities for development.
7. Training and Development: Training programmes should be provided; it helps the employees to achieve organizational goals as well as individual goals.
8. Employee Development: The major focus should be given to the employee development programme; management must have council them which will improve employee performance.
9. Research and Development: This research provides the benefit of comparing business unit, job type, and location that allows you to target solutions where they are needed.

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