



STRATEGIC MANAGEMENT APPROACH FOR GROWTH & DEVELOPMENT OF LARGE SCALE ORGANIZATION

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Abstract

Key administration and its utilization have transformed into the key fixation in LSOs subsequently of its part in delivering monetary wealth. In spite of the way that, there are many points of interest to use key administration, there are still various SME associations that restrict using it, since some of them may think this method is important for bigger associations and they didn't see that it's furthermore astoundingly strong for LSOs when all is said in done. The purpose behind this paper was to develop imperative administration sharpens and their effect on execution of vast size endeavors[1]. The survey moreover settled that external components added to choice of new strategies to a particularly exceptional degree; inside components, for instance, internal methodology, best managers' ability to make convincing frameworks, organization's advantages, associations lead and characteristics similarly affected their association's gathering of new systems as associations attempt to remain aggressive in the market. The survey furthermore found that predominant piece of the LSOs grasped distinctive techniques, taking all things into account, remembering the true objective to finish upper hand; they included: feature approach, things reputation, customers' division, thing esteeming, cost control, innovation, nature of the thing, thing and organization progressions and client advantage systems[2].

Keywords: *Strategic management, large scale enterprise, competitive advantage, organization performance*

1. INTRODUCTION: LARGE SCALE ENTERPRISES

India has created starting late as a basic player on the planet economy, more identical with its measurement measure. Some time recently,

the associations were requested by their number of agents and the measure of information or limit they supervised. As of now, in any case, as the affiliations make—and the measure of information they direct

increments exponentially—the courses in which we sort associations has changed too[3].

Precisely when veered from essentially nothing and medium-sized affiliations, far reaching scale affiliations (LSOs) are remarkable. This is an outcome of the setting in which they work. Because of their size, the LSOs have a great deal of political power. A couple of associations are extensive to the point that they have more effect on the economy than the lawmaking bodies in power. The arrangements and wage of some multinationals, for instance, Wal-Mart and General Electric, are more noteworthy than the economies of a couple of little nations[4]. LSOs can make the items and ventures in mass effortlessly, since they have the money related plans to pay for the required innovation and huge staff anticipated that would convey the considerable or organization.

2. OBJECTIVES

- To research on the concepts of management approaches that is used in current decade.
- To research on the problem while applying these approaches to manage the large enterprises.

- To find and analyse the challenges of current management techniques.
- To research on the solutions of the challenges of current management techniques in large enterprises.
- To suggest the way to improve these management techniques.

3. LITERATURE REVIEW

The overwhelming worldview in procedure at any rate amid the 1980s was the competitive strengths approach. Spearheaded by **Porter (1980)**, the competitive strengths approach sees the embodiment of competitive technique formulation as 'relating an organization to its condition'[5].

This hypothesis was created by **BirgeWenefeldt in 1984**. It is a procedure for separating and recognizing an organization's essential points of interest in light of taking a gander at its specific blend of advantages, capacities, limits and intangibles as an association. The RBVs basic start is that a firm varies in crucial ways in light of the fact that each firm has an "interesting" 12 heap of assets substantial and impalpable resources and organizational abilities to make utilization of those benefits[6].

McKinney's 7S Model was made by the counseling organization McKinsey and Company in the mid-1980s. From that point forward it has been broadly utilized by professionals and scholastics alike in breaking down many organizations. The McKinsey 7S Framework was made as a conspicuous and effortlessly recalled show in business. The seven factors, which the creators term "levers", all start with the letter "S".

4. STRATEGIC MANAGEMENT PRACTICES IN LSOs

Essential Management can be portrayed as "the recognizing confirmation of the inspiration driving the association and the courses of action and exercises to achieve the reason. It is that game plan of regulatory decisions and exercises that choose the whole deal execution of a business venture. Key administration is an on-going strategy that surveys and controls the business and the endeavors in which the association is incorporated; assesses its opponents and sets goals and procedures to meet all present and potential contenders; and after that reassesses each framework routinely to choose how it has been executed and whether it has succeeded or needs substitution by another philosophy to meet changed conditions, new innovation,

new contenders, another fiscal condition., or another social, cash related, or political condition[7]. Imperative Management describes the inspiration driving the association and the courses of action and exercises to finish that reason. It is that course of action of authoritative decisions and exercises that choose the whole deal execution of a business undertaking. It incorporates arranging and executing frameworks that will help in altering the association and its condition to achieve authoritative goals.

Essential administration gives general course to the undertaking. Firms that look for after sensible key administration base the definition, use, and evaluation of their frameworks on an examination of the environmental issues they stand up to, the qualities they hold that reinforce supportability, and the natural premiums of their accomplices. Scientists have related business strategies with execution, perceiving systems related with high and low execution[8].

Structures which result in predominant are related to exercises that all things considered instigate to achievement in the business; that is key achievement segments. These exercises are associated with activities in industry. Pros have seen such activities to circuit

accentuation on thing quality, thing and association movements, change of new working innovations, and divulgence of new markets.

The Organizational Performance

The expression "hierarchical execution" is used as a piece of three circumstances identifies - the past, present, and what's to come. All things considered, execution can imply something completed, or something happening now, or activities that prepares for new needs. Benefit, for example, is as often as possible saw as a conclusive execution pointer; be that as it may it is not the bona fide execution. Affiliation's execution is the measure of standard or prescribed markers of ampleness, adequacy, and common obligation, for instance, prepare length, effectiveness, waste diminishing, and managerial consistence. Execution also insinuates the estimations relating to how a particular request is dealt with, or the show of performing; of fulfilling something adequately; using information as perceived from simply having it. It is the aftereffect of most of the association's operations and techniques. Execution estimation systems give the foundation to make key game plans, review an association's zenith of goals and targets[9].

The possibility of authoritative execution has been based upon the likelihood that an association is a purposeful relationship of gainful assets, including human, physical, mechanical and capital resources, with a particular true objective to achieve a run of the mill reason

5. IMPACT OF STRATEGIC MANAGEMENT PRACTICES ON PERFORMANCE OF LSOS

The execution of a venture is controlled by the business procedure it grasps. Methodologies which result in world class are related to exercises that generally impel to accomplishment in the business; that is key achievement variables[10]. These exercises are associated with activities in industry. Firms which perform underneath normal tend to tail others in the business and to respond to occasions in their condition[11]. Such firms are portrayed by methods which supplement peril shirking and consolidate little progress. Systems of low performing firms join obstructions of more productive firms in the business, however for the most part come up short in almost 19 basic respects. The activities that incorporate these frameworks are frequently not particularly consolidated and are mistaken for the solicitations of the earth. They are consistently insinuated as open

procedures since they are depicted by reactions to events rather than by movement taking[12].

Performance of Strategic Management Practices one of LSOs

Around there, the survey hoped to develop whether the LSOs had grasped frameworks some time recently, the outside components that additional to the determination and the effect of the distinctive key administration sharpens got on execution[13].

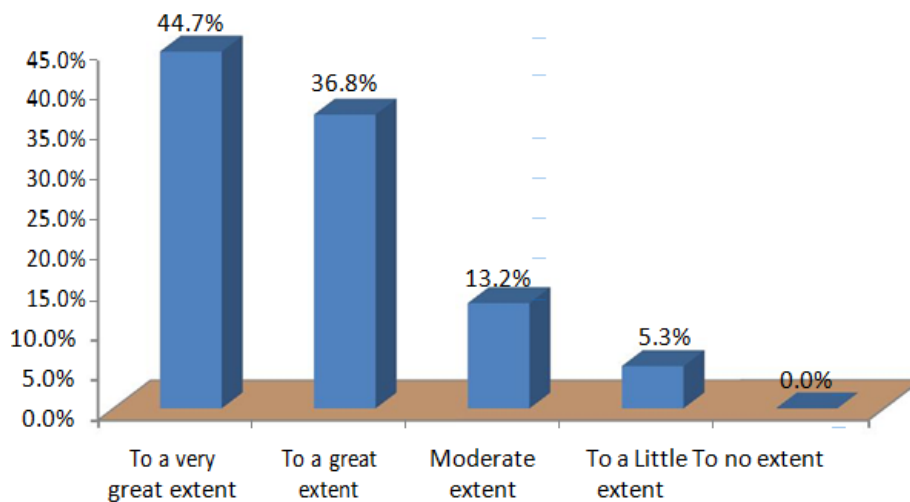
Table 1: Strategic Management Practices and Performance

	Strongly Disagree		Disagree		Neutral		Agree		Strongly Agree	
	F	%	F	%	F	%	F	%	F	%
Internal factors affect the company's strategic decision making	-	-	-	-	3	7.9	8	21.1	27	71.1
External factors affect the company's strategic decision making	-	-	-	-	2	5.3	14	36.8	22	57.9
Organization adopts new strategies To achieve competitive advantage	-	-	-	-	-	-	10	26.3	28	73.7
The company do external and internal analysis to know the strategies to adopt	-	-	-	-	2	5.3	11	28.9	25	65.8
Strategy management affects company's performance	-	-	-	-	2	5.3	7	18.4	29	76.3

The respondents overwhelmingly concurred that their organizations embrace new techniques to accomplish competitive advantage; this is uncovered by 73.7% who emphatically concurred while 26.3% additionally concurred[14]. Additionally, 65.8% of the respondents unequivocally concurred while 28.9% concurred that their companies

completed outer examination and inward investigation to know the methodologies to receive. On the relationship between system management practices and performance; larger part of the respondents (76.3%) emphatically concurred while 18.4% concurred that technique management practices influenced organization's performance[15].

Figure 1: Extent the Strategies Adopted Have Improved the Performance the Business



As appeared in figure 1, 44.7% of the respondents announced that the techniques received by their organizations had enhanced the performance of the business to an extremely extraordinary degree while 36.8% uncovered that it had enhanced performance all things considered. 5.3% of the respondents demonstrated that it had enhanced performance to a little degree while 13.2%

revealed that the techniques had enhanced performance to a direct degree[16].

Strategic Management Practices and Competitive Advantage

This review here tried to build up the degree to which the organizations embraced the different key management practices with a specific end goal to accomplish competitive

advantage. The respondent were then made a request to demonstrate to what degree their organizations embraced different vital

management practices to accomplish competitive advantage, the outcome are appeared in Table 2[17].

Table 2: Strategic Management Practices and Competitive Advantage

Strategies	No extent		Little extent		Moderate extent		Great extent		Very great extent	
	F	%	F	%	F	%	F	%	F	%
Market strategy	-	-	-	-	7	18.4	15	39.5	16	42.1
Products reputation	-	-	1	2.6	4	10.5	14	36.8	19	50.0
Customers differentiation	-	-	3	7.9	7	18.4	13	34.2	15	39.5
Product pricing	-	-	-	-	2	5.3	10	26.3	26	68.4
Cost control	-	-	2	5.3	5	13.2	13	34.2	18	47.4
Technology	-	-	3	7.9	6	15.8	12	31.6	17	44.7
Quality of the product	-	-	2	5.3	5	13.2	9	23.7	22	57.9
Product and service innovations	3	7.9	7	18.4	9	23.7	10	26.3	9	23.7
Customer service	1	2.6	3	7.9	6	15.8	17	44.7	11	28.9
Extensive Advertising	2	5.3	4	10.5	13	34.2	11	28.9	8	21.1

As appeared in table 2, 42.1% of the respondents demonstrated that they had received market technique to an exceptionally extraordinary degree keeping in mind the end goal to accomplish competitive advantage; 39.5% consented all things considered. 50% of the respondents additionally consented to an exceptionally incredible degree while 36.8% consented, as it were, that they had received procedures to upgrade items notoriety keeping in mind the end goal to accomplish competitive advantage[18]. On item valuing, 68.4% of the respondents consented to an exceptionally awesome degree their organization had received this methodology while 57.9% of the respondents likewise consented to an extremely incredible degree that they had embraced procedures to upgrade nature of the items to accomplish competitive advantage. Besides, 44.7% uncovered that their organization had received customer benefit techniques, all things considered, while 28.9% had embraced this methodology to an extremely awesome degree.

6. CONCLUSION

The execution of a venture is controlled by the business procedure it grasps. Methodologies

which result in world class are related to exercises that generally impel to accomplishment in the business; that is key achievement variables[19]. These exercises are associated with activities in industry. Firms which perform underneath normal tend to trail others in the business and to respond to occasions in their condition. Such firms are portrayed by methods which supplement peril shirking and consolidate little progress. Systems of low performing firms join obstructions of more productive firms in the business, however for the most part come up short in almost 19 basic respect[18]. The activities that incorporate these frameworks are frequently not particularly consolidated and are mistaken for the solicitations of the earth. They are consistently insinuated as open procedures since they are depicted by reactions to events rather than by movement taking[20].

REFERENCES

1. Alderfer, C. (2003). Letter from the Editor. *Journal of Applied Behavioral Science*, 39, 357-359.
2. Analoui, F., & Karami, A. (2003). *Strategic Management in Small and Medium*

- Enterprises. London: Thomson Learning.
3. APRM (2006). Rwanda's APRM Programme of Action Implementation: Progress Report of June -December 2006. Midrand, South Africa.
 4. Barney, J. (2002). Gaining and Sustaining Competitive Advantage (2nd edn), Upper Saddle River, NJ: Pearson Education.
 5. Coulter, M. (2008). Strategic Management in Action. New Jersey: Pearson Prentice Hall.
 6. Gibus P., Kemp R.G.M. (2003): Strategy and Small Firm Performance, Research Report, Zoetermeer, SCALES, Scientific Analysis of Entrepreneurship and LSOs.
 7. Hax, A. (2001). Defining the concept of strategy. In R. Wit, & R. Meyer, Strategy, Content, Context (pp. 28-32). London: Thomson Learning.
 8. Jain V. and Kiran R., (2012). "Technology management strategies and small medium enterprises of Punjab manufacturing: A use-based sector analysis," Journal of Intellectual Property Rights, Vol. 17, pp. 64 - 72, January.
 9. Kent P. (2004): Management Advisory Services and the Financial Performance of Clients, International Journal of Small Business, 12 (4), pp. 45-58.
 10. Kerr I.R. (2006). Leadership strategies for sustainable SME operation. Business Strategy and the Environment; 15:30-9.
 11. Levy, M. and Powell, P. (2000), Information systems strategy for small and medium sized enterprises: an organisational perspective, Journal of Strategic Information Systems, 9, 63-84.
 12. Nikaido, Y. (2004). "Technical efficiency of small-scale industry application of stochastic production frontier model," Economic and Political Weekly, pp 592 - 597, February.
 13. O'Regan N., Ghobadian A. (2005): Strategic Planning: A Comparison of High and Low Manufacturing Firms, Technovation, 25 (10), pp. 1107-1117.
 14. Pushpakumari M.D. and Watanabe T. (2010). Do strategies improve SME

- performance? An empirical analysis of Japan and Sri Lanka. Meijo University.
15. Qihong J. & Tiorini A. (2009). Strategic Management in East Asia LSOs: The Case Study of LSOs in China and Indonesia.
 16. Rangone, A. (1999), A Resource-Based Approach to Strategy Analysis in Small-Medium Sized Enterprises, *Small Business Economics*, 12, 3, 233.
 17. Richard, P.; Devinney, T.; Yip, G.; and Johnson, G. (2008). "Measuring Organizational Performance as a Dependent Variable: Towards Methodological Best Practice" (September 26, 2008).
 18. Watson GEH (2004). A situational analysis of entrepreneurship mentors in South Africa. A dissertation submitted in fulfillment of the requirements for the degree Masters of Commerce in Business Management at the University of South Africa.
 19. Watt J (2007). Strategic risk management for small businesses. [In: Reuvid, J. (ed.). *Managing Business Risk 2nd Edition – a practical guide to protecting your business*. London – Philadelphia: Kogan Page].
 20. Zacharakis A.L., Neck H.M., Hygrave W.D., Cox L.W. (2002): *Global Entrepreneurship Monitor*, Wellesley, MA: Babson College.