

# Influence of Organizational Environment on Managerial Choice of Dealer Performance Measures: *A Multi Dimensional Framework*

## Abstract

Performance is recognized as a very important construct in management literature (Furrer et al., 2006; Hwang et al., 2008). It is also considered as a key element in channel management (Kotler et al., 2008).

**Keywords:** Dealer performance measures, organizational environment, multi-dimensional framework.

This paper attempts to examine the relationship between the choice of dealer performance measures and the organizational environment.

The study is based on the survey data collected from 100 dealers of a leading automobile manufacturer in India.

The results indicate that the choice of dealer performance measures is influenced by the organizational environment. The findings suggest that dealers in different organizational environments choose different performance measures.

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Subject Areas: Choice of Mkt, 2008; Capital and Finance, 2008; Financial Institutions and

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struggle to find a consensus on the key measures of performance although a broad consensus has emerged on one thing, i.e., performance is a multi-dimensional construct

(Cochrane et al., 2002; Mangan & McMurphy, 1997; Pava, 2000; Purdy, 2002).

### **Multi-dimensionality of performance measurement: How can we support the related research?**

As mentioned above, the concept of performance measurement is multi-dimensional.

Therefore, it is important to understand the characteristics of the different dimensions of performance measurement.

The first dimension of performance measurement is the level at which performance is measured.

Performance measurement can be categorized into three levels: individual, organizational and strategic.

The second dimension of performance measurement is the type of performance measurement.

Performance measurement can be categorized into two types: quantitative and qualitative.

The third dimension of performance measurement is the scope of performance measurement.

Performance measurement can be categorized into three scopes: operational, tactical and strategic.

The fourth dimension of performance measurement is the time frame of performance measurement.

Performance measurement can be categorized into three time frames: short-term, medium-term and long-term.

The fifth dimension of performance measurement is the context of performance measurement.

Performance measurement can be categorized into three contexts: individual, organizational and strategic.

The sixth dimension of performance measurement is the purpose of performance measurement.

Performance measurement can be categorized into three purposes: decision-making, control and improvement.

The seventh dimension of performance measurement is the method of performance measurement.

Performance measurement can be categorized into three methods: quantitative, qualitative and mixed.

The eighth dimension of performance measurement is the unit of performance measurement.

Performance measurement can be categorized into three units: individual, organizational and strategic.

The ninth dimension of performance measurement is the unit of performance measurement.

Performance measurement can be categorized into three units: individual, organizational and strategic.

The tenth dimension of performance measurement is the unit of performance measurement.

Performance measurement can be categorized into three units: individual, organizational and strategic.

The eleventh dimension of performance measurement is the unit of performance measurement.

Performance measurement can be categorized into three units: individual, organizational and strategic.

The twelfth dimension of performance measurement is the unit of performance measurement.

Performance measurement can be categorized into three units: individual, organizational and strategic.

The thirteenth dimension of performance measurement is the unit of performance measurement.

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The fourteenth dimension of performance measurement is the unit of performance measurement.

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The fifteenth dimension of performance measurement is the unit of performance measurement.

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The sixteenth dimension of performance measurement is the unit of performance measurement.

Performance measurement can be categorized into three units: individual, organizational and strategic.

The seventeenth dimension of performance measurement is the unit of performance measurement.

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The twentieth dimension of performance measurement is the unit of performance measurement.

Performance measurement can be categorized into three units: individual, organizational and strategic.

The twenty-first dimension of performance measurement is the unit of performance measurement.

Performance measurement can be categorized into three units: individual, organizational and strategic.

The twenty-second dimension of performance measurement is the unit of performance measurement.

Performance measurement can be categorized into three units: individual, organizational and strategic.

The twenty-third dimension of performance measurement is the unit of performance measurement.

Performance measurement can be categorized into three units: individual, organizational and strategic.

The twenty-fourth dimension of performance measurement is the unit of performance measurement.

Performance measurement can be categorized into three units: individual, organizational and strategic.

The twenty-fifth dimension of performance measurement is the unit of performance measurement.

Performance measurement can be categorized into three units: individual, organizational and strategic.

The twenty-sixth dimension of performance measurement is the unit of performance measurement.

Performance measurement can be categorized into three units: individual, organizational and strategic.

the first time, we have been able to directly compare the results of two different methods for estimating the effect of climate change on the probability of extreme events.

The results of our study show that the two methods give similar estimates of the effect of climate change on the probability of extreme events.

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