

ABSTRACT

PT Cyberlabs is one of the technology companies that focuses on developing several technology solutions that are related to business. With the age of companies that are still relatively young, companies must have a strategy in improving the performance both of external and internal competing. To improve internal performance, needed improvement in corporate performance, one of the processes is by designing performance management. Based on the observation, the company currently only performs just finance and employees performance measurement, and this measurement is only used as a database by the company, and the measurement can't answer the company's need on reaching vision and mission in strong competition. Therefore, the company needs to improve their performance using the Balanced Scorecard method. To get a proposal for performance measurement, the first stages are designing a strategy based on SWOT analysis. Then, design the Critical Success Factors to reach the strategic objectives. To measure the factors, develop Key Performance Indicators as measurement indicators. To learn about linkages from each variable, can be arranged from a Strategy Map. Then, weighting using the Analytical Hierarchy Process method, and a scoring system using the Traffic Light System to test the 2016 performance measurement tool. Based on the results of data processing, there are 7 strategic targets from SWOT analysis, 13 Critical Success Factors, and 16 Key Performance Indicators. The highest weights were in the customer perspective of 36.41%, financial perspective 24.13%, growth and learning perspective 23.61%, and internal business processes perspective 15.85%. And for the scoring result using the Traffic Light System, there are 9 Key Performance Indicators in the green category, 6 Key Performance Indicators of yellow category, and 3 Key Performance Indicators of red category.

Keywords : *Performance measurement, Balanced Scorecard, Critical Success Factor, Key Performance Indicator, Analytical Hierarchy Process (AHP), Traffic Light System.*