



INTERNATIONAL JOURNAL OF MULTIDISCIPLINARY RESEARCH REVIEW

A Peer Reviewed Open Access International Journal

FINANCIAL STRENGTH EVALUATION THROUGH ALTMAN'S Z-SCORE MODEL A STUDY ON SELECT COMPANIES IN INDIAN CEMENT INDUSTRY

Dr. S. Narender¹ Dr. M. Rajesh²

ABSTRACT

The financial strength of the company is relies on obligation and capital structure of organizations. The present study centers around the effect of obligation and capital structure of select organizations by utilizing the accompanying well known over a period of time to evaluate the monetary soundness of the organizations by taking obligation to capital, held profit, Earning Before Interest and Taxes, advertise estimate. The Z-score is a straight mix of four or five basic business proportions, The coefficients were evaluated by distinguishing an arrangement of firms with non-payment and afterward gathering a coordinated example of firms with coordinating by industry and surmised size or resources. This paper evaluates value financing designs in the Indian Corporate Sector with exceptional

Keywords: *Debt and Equity Mix, Working Capital, Retained Earnings, Altman's Z-Score Model*