

Working capital should be maintained by the finance

[Business](#), [Industries](#)



Working Capital is the basic requirement of the Businesses, as they require a regular amount of cash to make routine payments, to cover unexpected costs and purchase basic materials used in the production of goods.

It is one of the most important components of the corporate finance. Recently Haq et al. (2011) noted that the firm's profitability is directly affected by working capital management. There are two major concepts of working capital. One of the working capital concept is Gross working capital and it indicates the total current assets of the business. If current assets are managed efficiently by the business it gives more growth and can increase the value of the business in the market. The other concept of working capital is the net working capital which indicates the difference between the current assets and the current liabilities. One of the fundamental decisions which a finance manager makes is the management of working capital.

Working capital is the common measure of liquidity efficiency and overall health of the firm. As it includes cash, inventory, account receivable, accounts payable, a portion of debt due within one year and other short term accounts, a company's working capital reflects company's activities. Working Capital Management deals with the management of short term financing and investment decisions of a firm and a very important component of the corporate finance decisions. There are two possibilities of working capital, it may be positive or negative as well, Positive working capital indicates that the business is in a position to pay off its short term liabilities almost immediately and negative working capital indicates that a business is unable

to do so. This is why it should be managed very carefully. An optimal level of working capital should be maintained by the finance managers otherwise it may affect the profitability or the liquidity of the firm. Objective of working capital management is to manage the current assets and liabilities in such a way that satisfactory level of working capital is maintained. Working capital management (WCM) involves a risk return trade off: means not to take an additional risk until and unless it is well accomplished with assured additional returns.

The existence of a firm depends largely on its ability to efficiently and effectively manage working capital. Working capital management is the heart of every firm's day to day operations and also improves the corporate's profitability. Working capital is considered as the life blood of the businesses. The interaction between the current assets and current liabilities is, therefore, the main theme of the theory of working capital management.

Working capital efficiency is primarily measured by the cash conversion cycle. Cash conversion cycle basically shows how long an industry or firm takes to convert its cash outflows into cash inflows. It consists of three parts, inventory turnover, payable deferral period, receivable collection period. Working capital should be at an optimal level, if a management team does not keep an organization's working capital within certain levels, it can have crushing consequences to the organization's financial health. Working capital management affects either profitability or the liquidity of the firm,

as working capital management directly affects the profitability as well as the liquidity of the firm.

Therefore, working capital management should be managed efficiently and effectively, as (BPP learning media, 2010) stated that the efficient working capital means to manage various components of working capital in such a way that an adequate amount of working capital is maintained for the smooth running of the firm operations and the fulfillment of the profitability objective. There are many factors which can influence the decision of financial managers about the firm's current assets and current liabilities, those factors may be internal or external. Generally, there are two basic approaches from where working capital management is derived: one of them is known as aggressive policy, which indicates low levels of current assets, mainly low cash balances, a very limited credit granted to its customers and very low level of inventory stock and large amounts of investments in non-current assets, for the purpose of generating more profits. Though, this approach pretends a higher level of risk with regard to the probability of adequate funds for day to day operations and also to pay for current liabilities (Van-Horne and Wachowicz, (Van-Horne, 2008) 2008).

The second approach for working capital management is known as conservative and is also a flexible approach, this approach suggests to have large investments in current assets, particularly more cash balances, higher inventory levels and customer loans, and low amount of investments in the non-current assets, which may create more value for the firm (Nazir and Afza, (Nazir, " Impact of aggressive working capital management policy

on firms' profitability", (2009) 2009). Most empirical studies relating to working capital management and profitability support the fact that efficient management of working capital enhance a firm's profitability. Undoubtedly, profitability of the firm and the working capital management have some relationship with each other.

Much research on the relationship of working capital management and the firm profitability is available but the selected sector i. e. Cement sector, is not much considered, about the impact of working capital management. So, much literature is not available in this sector in Pakistani context.

Working capital is very important component of business accomplishments of any firm. Hence, for the Cement as well, working capital management is of great importance. Therefore, the aim of this study is to find out " Does efficient working capital management have any impact on the profitability of firms of Cement sector of Pakistan?"