

Assignment - 7

Define Working Capital

Working Capital is the difference between a Company's Current assets and Current Liabilities. It represents the short term liquidity available to a business for meeting its day to day operational needs. The Formula for working Capital is

$$\text{Working Capital} = \text{Current Asset} - \text{Current Liabilities}$$

Key Components

Current Assets

These are assets that are expected to be converted into Cash within a year. It includes items like Cash, account receivable (money owed by customer) and inventory.

Current Liabilities

These are obligations or debts that the Company needs to settle within a year. They include accounts Payable (money the Company owes to suppliers), short term loans and expenses.

Why it's important

Working Capital measures a Company's liquidity, efficiency and financial health. Positive working Capital indicates that a Company has enough short term assets to cover its short

term liabilities which help ensure smooth operation
Negative working Capital may signal liquidity issues
unless the Company has a business model that delays
Payment to Suppliers.

It is crucial for ensuring that a Company
Can Continue its operations without running Cash
flow Problems.

Summary