

Balance Sheet





Summary: Balance Sheet

In this lesson, we learnt about the statement that matters most for investors, the Balance Sheet.

- It is a statement of **what a company OWNS and what a company OWES** at any given point in time
- Balance sheet has two sides

Asset side =

Non-Current Assets + Current Assets

Liabilities side =

Share Capital +
Non-Current Liabilities +
Current Liabilities

- Liabilities This shows what the company OWES others:
 - Share capital which includes
 - Share Capital: money invested by Equity shareholders at face value of the issued shares;
 - Reserves: various reserves one of which could be the Premium Reserve that has the difference between Face value & Issued value of the shares
 - Surplus: accumulated profits (and losses) since inception that have been left behind with the company (i.e. not given as dividends to shareholders)
 - Share capital + Reserves & Surplus = Net worth. If net worth is negative because of continued losses, shareholders would need to invest more money or declare bankruptcy.
 - Non-Current Liabilities: long term obligations beyond a year, e.g. loans to be re-paid in future, provisions for making retirement benefit payments (pensions) to employees, etc.
 - Current liabilities
 - Short Term Borrowings to be repaid within a short period;

Srinivasa Addepalli wrote this Note solely to provide material for class discussion. The author does not intend to illustrate either effective or ineffective handling of a managerial situation.



- Trade Payables are those moneys that are owed to suppliers and vendors (have already been shown as an expense in P&L but not yet paid), and need to be paid within a reasonable short-term
- Assets This shows what Company OWNS:

Non-Current Assets

- Assets with long term value and can be monetized for generating revenues over the long term, e.g. Fixed Assets like plant & machinery
- The balance sheet primarily reflects the current (net) value of the asset, i.e. asset cost reduced by the accumulated depreciation to date

Current Assets

- Inventories of finished goods or raw materials, that have to be converted to revenues;
- Trade Receivables, revenues recorded in the P&L, but not yet received, i.e. not converted to cash
- Cash and other such equivalents like bank balances, short-term investments or advances to vendors

The two sides of the balance sheet balance, not because it is a coincidence, but because it is designed so.



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