

Company Accounts

Chapter- Reconstruction of Company

B.Com.

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What is Reconstruction?

Reconstruction is a process of the company's reorganization, concerning legal, operational, ownership and other structures, by revaluing assets and reassessing the liabilities. It refers to the transfer of company or several companies' business to a new company. This, therefore, means that the old company will get put into liquidation, and shareholders will therefore agree to take shares of equivalent value in the new company. Reconstruction is required when the company is incurring losses for many years, and the statement of account does not reflect the true and fair position of the business, as a higher net worth is depicted, than that of the real one.

In other words, "Reconstruction" involves the winding up of an existing company and the transfer of its assets and liabilities to a new company formed for the purpose of taking over the business and undertaking of the existing company. Shareholders in the existing company become shareholders in the new company. The business undertaking and shareholders of the new company are substantially the same as those of the old company.

Objectives of Reconstruction

The major objectives of reconstruction are as follows-

1. To resolve the problem of over-capitalization/huge accumulated losses/over valuation of assets.
2. When the capital structure of a company is complex and is required to make it simple
3. When change is required in the face value of shares of the company
4. To generate surplus for writing off accumulated losses & writing down overstated assets.
5. Raising the fresh capital by issuing new shares.
6. Changing altogether the memorandum of association of the company.
7. To generate cash for working capital needs, replacement of assets, to add balancing equipment's, modernise plant & machinery etc.

Types of Reconstruction

A company can be reconstructed in any of the two ways. These are:

1. External Reconstruction and
2. Internal Reconstruction.

External Reconstruction: When a company is suffering losses for the past several years and facing financial crisis, the company can sell its business to another newly formed company. Actually, the new company is formed to take over the assets and liabilities of the old company. This process is called external reconstruction. In other words, external reconstruction refers to the sale of the business of existing company to another company formed for the purpose. In external reconstruction, one company is liquidated and another new company is formed. The liquidated company is called "Vendor Company" and the new company is called "Purchasing Company". Shareholders of vendor company become the shareholders of purchasing company.

Internal Reconstruction: Internal reconstruction refers to the internal re-organization of the financial structure of a company. It is also termed as re-organization which permits the existing company to be continued. Generally, share capital is reduced to write off the past accumulated losses of the company.

Significance of Internal Reconstruction

Internal reconstruction is done by the company when:

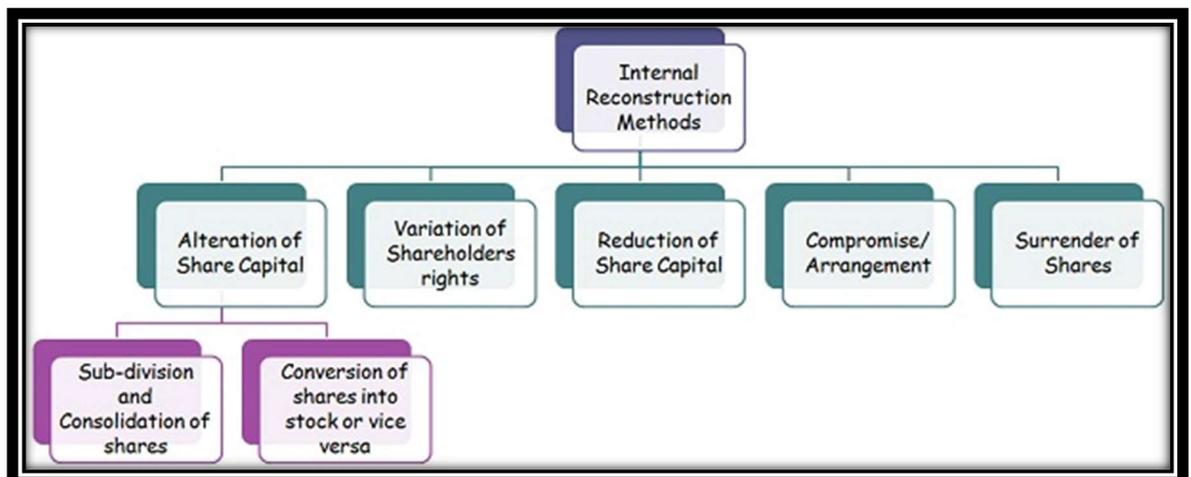
1. There is an overvaluation of assets and undervaluation of liabilities.
2. There is a difficulty to meet the financial crisis and there are continuous losses.

Conditions/Provisions regarding Internal Reconstruction

1. **Authorization by Articles of Association:** The company must be authorized by its articles of association to resort for capital reduction. Articles of association contains all the details regarding the internal affairs of the company and mention the clause containing manner of reduction of capital.
2. **Passing of Special Resolution:** The company must pass the special resolution before resorting to capital reduction. The special resolution can be passed only if the majority of the stakeholders are assenting to the internal reconstruction. This special resolution must be get signed by the tribunal and deposited to the registrar appointed under the Companies Act, 2013.
3. **Permission of Tribunal:** The company must get the due permission of the court or tribunal before starting the process of the capital reduction. The tribunal grants permission only if it feels satisfied with the point that the company is going fair and there is positive consent of every stakeholder.
4. **Payment of borrowings:** As per Section 66 of the Companies Act, 2013, the company has to repay all the amounts it gets deposited and also the interest due thereon before going for capital reduction.
5. **Consent of Creditors:** The written consent of the creditors is required for the company which is going for capital reduction. The court requires the company to secure the interest of the dissenting creditors. The company gets the permission of the court after the court thinks fit that reduction of capital will not harm the interest of the creditors.
6. **Public Notice:** The company has to make a public notice as per the directions of the tribunal stating that the company is resorting to capital reduction. Also, the company has to state the valid reasons for the same.

Methods of Internal Reconstruction

There are various methods of Internal reconstruction which is depicted in the form of following chart-



1. Alteration of Share Capital: Section 61 to 64 of Companies Act, 2013 deals with alteration of share capital. It may take the form of fresh issue of new shares, conversion of fully paid shares with stock, cancellation of unissued capital, consolidation of existing shares and sub-division of existing shares.

Memorandum of Association contains capital clause of a company. A company, limited by shares, can alter this capital clause, if is permitted by-

- i. the Articles of Association of the company; and
- ii. if a resolution to this effect is passed by the company in the general meeting.

A company can alter share capital in any of the following ways:

- A) The company may increase its capital by issuing new shares.
- B) It may consolidate the whole or any part of its share capital into shares of larger amount.
- C) It may convert shares into stock or vice versa.
- D) It may sub-divide the whole or any part of its share capital into shares of smaller amount.
- E) It may cancel those shares which have not been taken up and reduce its capital accordingly.

Keeping in view the above discussion, the following journal entries are the way to understand the change in capital in a various form-

| Accounting Entries | | | | | | | | | | | | | |
|--|---|--------------------------|-----|-----------------------------|--|--|--|------------------|-----|-----------------------------|--|---|--|
| 1. | <p>For increase in share capital</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 80%;">Bank account</td> <td style="width: 20%; text-align: right;">Dr.</td> </tr> <tr> <td style="padding-left: 20px;">To equity share capital a/c</td> <td></td> </tr> <tr> <td colspan="2">(Being the amount received on shares of ₹ each)</td> </tr> </table> | Bank account | Dr. | To equity share capital a/c | | (Being the amount received on shares of ₹ each) | | | | | | | |
| Bank account | Dr. | | | | | | | | | | | | |
| To equity share capital a/c | | | | | | | | | | | | | |
| (Being the amount received on shares of ₹ each) | | | | | | | | | | | | | |
| 2. | <p>For consolidation of shares</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 80%;">Equity share capital A/c</td> <td style="width: 20%; text-align: right;">Dr.</td> </tr> <tr> <td style="padding-left: 20px;">To equity share capital A/c</td> <td></td> </tr> <tr> <td colspan="2">(Being conversion of shares of ₹ each intoshares of ₹ each)</td> </tr> </table> | Equity share capital A/c | Dr. | To equity share capital A/c | | (Being conversion of shares of ₹ each intoshares of ₹ each) | | | | | | | |
| Equity share capital A/c | Dr. | | | | | | | | | | | | |
| To equity share capital A/c | | | | | | | | | | | | | |
| (Being conversion of shares of ₹ each intoshares of ₹ each) | | | | | | | | | | | | | |
| 3. | <p>For sub-division of shares</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 80%;">Equity share capital A/c</td> <td style="width: 20%; text-align: right;">Dr.</td> </tr> <tr> <td style="padding-left: 20px;">To equity share capital</td> <td></td> </tr> <tr> <td colspan="2">(Being conversion of shares of ₹ each into shares of ₹ each)</td> </tr> </table> | Equity share capital A/c | Dr. | To equity share capital | | (Being conversion of shares of ₹ each into shares of ₹ each) | | | | | | | |
| Equity share capital A/c | Dr. | | | | | | | | | | | | |
| To equity share capital | | | | | | | | | | | | | |
| (Being conversion of shares of ₹ each into shares of ₹ each) | | | | | | | | | | | | | |
| 4. | <p>For conversion of share into stock or vice versa</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 80%;">Equity share capital A/c</td> <td style="width: 20%; text-align: right;">Dr.</td> </tr> <tr> <td style="padding-left: 20px;">To equity stock a/c</td> <td></td> </tr> <tr> <td colspan="2">(Being conversion of fully paid equity shares of ₹ each into equity stock)</td> </tr> <tr> <td style="padding-left: 20px;">Equity stock A/c</td> <td style="text-align: right;">Dr.</td> </tr> <tr> <td style="padding-left: 40px;">To equity share capital A/c</td> <td></td> </tr> <tr> <td colspan="2">(Being conversion of equity stock into equity shares of ₹ each)</td> </tr> </table> | Equity share capital A/c | Dr. | To equity stock a/c | | (Being conversion of fully paid equity shares of ₹ each into equity stock) | | Equity stock A/c | Dr. | To equity share capital A/c | | (Being conversion of equity stock into equity shares of ₹ each) | |
| Equity share capital A/c | Dr. | | | | | | | | | | | | |
| To equity stock a/c | | | | | | | | | | | | | |
| (Being conversion of fully paid equity shares of ₹ each into equity stock) | | | | | | | | | | | | | |
| Equity stock A/c | Dr. | | | | | | | | | | | | |
| To equity share capital A/c | | | | | | | | | | | | | |
| (Being conversion of equity stock into equity shares of ₹ each) | | | | | | | | | | | | | |
| 5. | <p>For cancellation of unissued capital</p> <p style="padding-left: 20px;">No entry is passed for cancellation of capital</p> | | | | | | | | | | | | |

- 2. Variation of Shareholders right:** Section 48 of the Companies Act 2013 states that where a share capital of the company is divided into different classes of shares, the rights attached to the shares of any class may be varied with the consent in writing of the holders of not less than three-fourths of the issued shares of that class or by means of a special resolution passed at a separate meeting of the holders of the issued shares of that class.

The following entries will make it more clear-

| Accounting Entries | |
|--------------------|---|
| 1. | <p>For changing rate of dividend of preference shares</p> <p>(Old) % Cum preference share capital A/c Dr.</p> <p style="padding-left: 40px;">To (New) % Cum preference share capital A/c</p> <p>(Being rate of dividend on preference shares changed)</p> |
| 2. | <p>For converting cumulative preference shares into non cumulative preference shares without changing the amount of share capital</p> <p>Cum preference share capital A/c Dr.</p> <p style="padding-left: 40px;">To Non Cum preference share capital A/c</p> <p>(Being cumulative preference converted into shares into non cumulative preference shares)</p> |

- 3. Reduction of Share Capital:** Section 66 of the Companies Act 2013 provides that subject to confirmation by the Tribunal on an application by the company, a company limited by shares or limited by guarantee and having a share capital may, by a special resolution, reduce the share capital in any manner and in particular, may—

- (a) extinguish or reduce the liability on any of its shares in respect of the share capital not paid-up; or
- (b) either with or without extinguishing or reducing liability on any of its shares, —
 - (i) cancel any paid-up share capital which is lost or is unrepresented by available assets; or
 - (ii) pay off any paid-up share capital which is in excess of the wants of the company

Generally, reduction in share capital is followed when a company has been suffering losses continuously for a long time, is not truly represented by its assets. In such a case, any scheme for capital reduction should write off that portion of capital which is already lost.

A company may reduce its share capital if all of the following conditions are satisfied:

- i. If a company is authorised by its articles to do so.
- ii. If special resolution is passed at a general meeting.
- iii. If the court's order in confirming the reduction of share capital is obtained.

Note: In the following cases, procedure of reduction of capital is not called for:

- (i) Where redeemable preference shares are redeemed in accordance with the provisions of section 80.
 - (ii) Where any shares are forfeited for non-payment of calls.
 - (iii) Where there is surrender of shares or a gift is made to a company of its own shares.
 - (iv) Where the nominal share capital of a company is reduced by cancelling any shares which have not been taken or agreed to be taken by any person.
- the following journal entries are example of this reference-

Accounting Entries

| | |
|----|---|
| 1. | Entry for share capital reduced without changing the face value of the shares |
| | Share Capital A/c Dr. To Capital Reduction/Reconstruction/ Reorganization Account) A/c <i>(with the amount of the reduction made)</i> |
| 2. | Entry if face value of the shares is also changed on reduction of capital a new category of share capital is created |
| | Share Capital A/c (Old) Dr. To Share capital A/c (New) <i>(with the amount treated as paid up)(with the</i> To Capital reduction A/c <i>difference amount)</i> |
| 3. | Entry When debenture holder and creditors are also ready to reduce their claim against company |
| | Debenture A/c Dr. Creditors A/c Dr. To Capital reduction A/c |
| 4. | Entry in case of appreciation in the value of any asset |
| | Assets A/c Dr. To Capital reduction A/c |

| | |
|----|---|
| 5. | Entry if any contingent liability matures and is to be paid immediately the following entry is passed |
| | Capital reduction A/c Dr. To Liability payable A/c |
| | Liability Payable A/c Dr. To cash/ Bank/ share capital A/c |
| 6. | Entry for utilising the amount of capital reduction to write off accumulated losses. |
| | Capital Reduction A/c Dr. To Profit & Loss A/c To Preliminary Expenses A/c To Discount on Shares /Debentures A/c To Goodwill A/c To Trade Assets A/c To Patents/Copy rights To Assets A/c |
| 7. | For transferring any balance left in the capital reduction account to capital reserve account |
| | Capital reduction A/c Dr. To capital reserve A/c <i>(with the balance left)</i> |

4. **Compromise/Arrangement:** A scheme of compromise and arrangement is an agreement between a company and its members and outside liabilities when the company faces financial problems. Such an arrangement, therefore, also involves sacrifices by shareholders, or creditors and debenture holders or by all.

The following entries will make it more clear-

| Accounting Entries | |
|--------------------|---|
| 1. | <p>When shareholders give up their claim to reserves and accumulated profits</p> <p>Reserves A/c Dr.</p> <p style="padding-left: 40px;">To Reconstruction A/c</p> |
| 2. | <p>When outside liabilities is settled at lesser amount</p> <p>Outside liabilities A/c Dr.</p> <p style="padding-left: 40px;">To Reconstruction A/c</p> |

5. **Surrender of Shares:** In this method, shares are divided into shares of smaller denominations and then the shareholders are made to surrender their shares to the company. These shares are then allotted to debenture holders and creditors so that their liabilities are reduced. The unutilized surrendered shares are then cancelled by transferred to Reconstruction Account.

Differentiate between Internal and External reconstruction

| Basis of Distinction | Internal Reconstruction | External Reconstruction |
|--|---|--|
| 1. Meaning | Internal reconstruction refers to the method of corporate restructuring wherein existing company is not liquidated to form a new one. | External reconstruction is one in which the company undergoing reconstruction is liquidated to take over the business of existing company. |
| 2. New company | No new company is formed. | New company is formed. |
| 3. Capital reduction | Capital is reduced and the external liability holders waive their claims. | No reduction in the capital |
| 4. Transfer of Assets and Liabilities | No such transfer takes place. | Assets and liabilities of existing company are transferred to the new company. |
| 5. Application | It is done to ensure an inner re-arrangement of financial structure. | It is done to form a new company. |
| 6. Approval of Tribunal | Required. | Not required. |
| 7. Liquidation | Liquidation of company is not done. | Liquidation of company is must |
| 8. losses against profits | It can set off past losses against future profits. | Since a new company is established, losses of the old company can't be set off against the profits of the new company. |

Conclusion

Company restructuring is a process in which a company changes the organizational structure and processes of the business. Therefore, in the process of internal reconstruction, only the rights of the shareholders and creditors are changed with certain reduction of capital and the rights/claims of the debenture-holders are kept outside the purview of the procedure of internal reconstruction. The process of external reconstruction is governed by the process of 'amalgamation in the nature of merger' under the Companies Act, 2013. In the process of external reconstruction, a new company is formed to take over the liquidated company and the newly formed company gets a fresh share capital without any reduction in the share capital.