CHAPTER 8

Accounting for Debentures

DEBENTURES: A debenture is a document that either creates a debt or acknowledges it. In corporate finance, the term is used for a medium- to long-term debt instrument used by large companies to borrow money. In some countries the term is used interchangeably with bond, loan stock or note. A debenture is thus like a **certificate of loan** or a loan bond evidencing the fact that the company is liable to pay a specified amount with interest and although the money raised by the debentures becomes a part of the company's capital structure, it does not become share capital.

Note: Debenture is instrument that is not secured by physical asset or collateral In case of bond interest is not declared.

Debentures are generally freely transferable by the debenture holder. Debenture holders have no rights to vote in the company's general meetings of shareholders, The interest paid to them is a charge against profit in the company's financial statements.

Types of debentures

Convertibility point of view: there are two types of debentures:

Convertible debentures, which are can be converted into equity shares of the issuing company after a predetermined period of time.

These may be Partly Convertible Debentures (PCD): A part of these instruments are converted into Equity shares in the future at notice of the issuer. The issuer decides the ratio for conversion. This is normally decided at the time of subscription.

· Fully convertible Debentures (FCD): These are fully convertible into Equity shares at the issuer's notice. The ratio of conversion is decided by the issuer. Upon conversion the investors enjoy the same status as ordinary shareholders of the company.

Non-convertible debentures, which are simply regular debentures, cannot be converted into equity shares of the liable company. They are debentures without the convertibility feature, they usually carry higher interest rates than their convertible counterparts.

On basis of Security, debentures are classified into:

Secured Debentures: These instruments are secured by a charge on the fixed assets of the issuer company. So if the issuer fails on payment of either the principal or interest amount, his assets can be sold to repay the liability to the investors

Unsecured Debentures: These instrument are unsecured in the sense that if the issuer defaults on payment of the interest or principal amount, the investor is treated like along other unsecured creditors of the company.

From redemption point of view

Redeemable Debentures:- Redeemable debentures are those which are redeemed or paid off after the termination of fixed term. The amount paid off includes the principal amount and the current year's interest. The company always has the option of either to redeem a specific number of debentures each year or redeem all the debentures at

specified date.

Irredeemable or Perpetual Debentures:- Irredeemable debentures are those debentures which do not have any fixed date of redemption. They are redeemed either in the event of winding up or at a very remote period of time. Irredeemable or perpetual debenture holders

can never force the company to redeem their debentures.

Issue of Debentures:

Debentures can be issued in two ways

- 1. for cash
- 2. for consideration other than cash
- 3. As collateral security

Terms of issue of: Debentures can be issued in two ways

- 1 Issue of Debentures at Par
- 2. Issue of Debentures at Premium

Debentures payable in Instalments

- 1. First instalment paid along with application is called as application money
- 2. Second instalment paid on allotment is called as allotment money
- 3. Subsequent instalments paid are called as call money calls can be more than one and called First call, second call or as the case may be ISSUE OF Debentures FOR CASH

AT PAR: This means shares are issued at face value

JOURNAL ENTRIES

On receipt of application	Bank Account To Debenture Application Account	With the application money received
On acceptance of application	Debenture Application Account Dr. To Debenture Account	With the amount of of application money on allotted debentures
On making allotment money due	Debenture Allotment Account Dr. To Debenture Account	With the amount due on allotment of debentures
On adjustment of excess debenture application money	Debenture Application Account Dr. To Bank Account	With the surplus money on rejectedshares
On receipt of allotment money	Bank Account Dr. To Debenture Allotment Account	With the amount actually received
On making calls	Debenture Call Account Dr. To Debenture Account	With the amount due on particular call of debentures
On receipt of call money	Bank Account	With the amount actually received

Issue of Debenture at par: This means Debentures are issued at face value

Example

Raj Ltd. Issued 2,000 12% Debentures of Rs.100 each at par payable Rs.25 on Application, Rs.50 on Allotment and the balance on first and final call. In all 3,000 application were received. Allotment was made to 2,000 applicants others were rejected. Give Journal entries.

	JOURNAL				
Date	Particulars	L.F.	Debit ₹	Credit ₹	
	Bank Account Dr.		75,000		
	To 12% Debenture Application Account			75,000	
	(Being the application money received on 3,000 debentures @Rs.25 per debenture)				
	12% Debenture Application Account Dr.	1	75,000		
	To 12% Debenture Account			50,000	
	To Bank Account			25,000	
	(Being the transfer of application money to				
	debenture account and refund made on rejedected				
	Applications)				
	12% Debenture Allotment Account Dr.		1,00,000		
	To 12% Debenture Account		5	1,00,000	
	(Being the allotment money due on 2,000		0		
	debentures @Rs.50)	7/			
	Bank Account Dr.		1,00,000		
	To 12% Debenture Allotment Account			1,00,000	
	(Being the application money received)				
	12% Debenture First & Final Call Account Dr.		50,000		
	To 12% Debenture Account			50,000	
	(Being the call money due on 2,000 debentures				
	@ Rs.25)				
	Bank Account Dr.	1	50,000		
	To 12% Debentur First & Call Account			50,000	
	(Being the application money received)				

Importan: If % of debenture is given then it must be written along with Debenture ISSUE OF DEBENTURES AT PREMIUM: It is issue of Debenture at more than face value Note: Premium is Presumed To be Demanded on Allotment Unless Specified and Credited to Securities Premium Account

Example Z Ltd. Invited applications for 5,000, 8% Debentures of Rs.100 each at a premium of 2%, Rs.40 were payable on Application and balance an allotment. Applications were received for 4,800 shares and accepted in full. All money duly received. Journalise the transactions.

Date	Particulars	L.F.	Debit ₹	Credit ₹
	Bank Account Dr. To Debenture Application Account (Being the application money received on 4800		1,92,000	1,92,000
	debentures @Rs.40 per debenture) 8% Debenture Application Account Dr. To Debenture Account (Being the transfer of application money to 8%		1,92,000	1,92,000
	debenture account) 12% Debenture Allotment Account Dr. To 8% Debenture Account To Security Premium Account (Being the allotment money due on 4,800		2,97,600	288000 9600
	debentures @Rs.60 and premium of Rs.2 share) Bank Account Dr. To Debenture Allotment Account (Being the application money received)	7	2,97,600	2,97,600

Oversubscription of debentures: In such case excess application are rejected or partial or Pro-rata allotment is done or combination of both is carried on.

Ganga Ltd. issued 2,000 debentures of Rs.100 each at a premium of 10% payable Rs.25 on application Rs.40 (including premium) payable on allotment and balance on First and final Call. In all 3,500 application were received 500 application were rejected and allotment was made to applicants of 3,000 debentures on Pro-rata basis. The excess money was adjusted on allotment. Give journal entries.

Date	Particulars	L.F.	Debit	Credit
			₹	₹
	Bank Account Dr.		87,500	
	To 12% Debenture Application Account			87,500
	(Being the application money received on 3,500 debentures @Rs.25 per debenture)			
	12% Debenture Application Account Dr.		87,500	
	To 12% Debenture Account			50,000
	To Bank Account			12,500
	To Debenture Allotment Account			25,000
	(Being the transfer of application money to			
	debentureaccountand refund made on rejected			
	Applications)			

12% Debenture Allotment Account Dr.	80,000	
To 12% Debenture Account		60,000
To Security Premium Account		20,000
(Being the allotment money due on 2,000		
debentures @Rs.30 and premium of Rs.10)		
Bank Account Dr.	55,000	
To 12% Debenture Allotment Account		55,000
(Being the application money received		
Rs.80,000-Rs.25,000)		
12% Debenture First & Final Call Account Dr.	90,000	
To 12% Debenture Account		90,000
(Being the call money due on 2,000		
debentures @Rs.45)		
Bank Account Dr.	90,000	
To 12% Debenture First & Call Account		90,000
(Being the application money received)		

Issue of debentures for consideration other than cash
When Debentures are issued for purchase of asset

When Debentures are issued	Sundry Asset Account Dr.	With the purchase
for purchase of asset at par	To Vendor	consideration
	Vendor Dr.	
	To Debenture Account	
When Debentures are issued	Sundry Assets Account Dr.	With the purchase
for purchase of asset at	To Vendor	Consideration
premium	Vendor Dr.	
	To Debenture Account	No. of debentures x par
	To Security Premium	value
	Account	No. of debentures x
		premium
When business is purchased	When Purchase consideration	
and debentures issued	is equal to net value of assets	
	Sundry Assets Account Dr.	Value of asset
	To Sundry Liabilities Account	Value of liability
	To Vendor	Purchase consideration
	When Purchase consideration	
	more than net value of assets	
	Sundry Asset Account Dr.	Value of asset
	Goodwill account Dr.	Excess of purchase value
	To Sundry Liabilities Account	

To Vendor	Purchase Consideration
When Purchase consideration	
is less than net value of asset	
Sundry Assets Account Dr	Value of asset
To Sundry Liabilities Account	Value of liability
To Capital Reserve	Excess liability
To Vendor	Purchase consideration

Example: A company purchased assets of book value of Rs.99,000 from Girish. It was agreed that Purchase consideration be paid by issuing 11% Debentures of Rs.100 each. Assume Debentures have been issued (i) at par (ii) at a premium of 10%.

Give Journal

Date	Particulars	L.F.	Debit ₹	Credit ₹
	Sundry Assets Account Dr.		99,000	`
	To Girish			99,000
	(for assets purchase)	7-1		
(i)	Debentures are issued at par	-	,	
	Girish Dr.		5	
	To 11% Debentures	1	99,000	
	(For the issue of debenture at par)	7		99,000
(ii)	Debentures are issued at premium	•		
	Girish			
	To 11% Debentures		99,000	
	To Security Premium Account		ĺ	90,000
	For issue of 900 debentures of Rs.100 each at			9,000
	10% premium)			

When Purchase consideration is more than net value of assets

A company issued debentures of Rs.100 each at par for the purchase of the following assets and liabilities from Gupta Bros. at purchase consideration of Rs.15,00,000

 Plant Rs.3,50,000
 Stock
 Rs.4,50,000

 Land and Building
 Rs.6,00,000
 Sundry Creditors
 Rs.1,00,000

pass necessary Journal entries

JOURNAL

Date	Particulars		L.F.	Debit	Credit
				₹	₹
	Plant Account	Dr.		3,50,000	
	Land and Building Account	Dr.		6,00,000	
	Stock Account	Dr.		4,50,000	

Accountancy-XII

Goodwill Account	Dr.	2,00,000	
To Sundry creditors Acco	ount		1,00,000
To Gupta Bros.			15,00,000
(Being the purchase of business)			
Gupta Bros			
To Debenture Account		15,00,000	
	s.100 each as		15,00,000
	To Sundry creditors According To Gupta Bros. (Being the purchase of business) Gupta Bros To Debenture Account	To Sundry creditors Account To Gupta Bros. (Being the purchase of business) Gupta Bros To Debenture Account (Being issue of 15,000 shares of Rs.100 each as	To Sundry creditors Account To Gupta Bros. (Being the purchase of business) Gupta Bros To Debenture Account (Being issue of 15,000 shares of Rs.100 each as

Calculation: Goodwill = purchase consideration+liabilities

assets = Rs.15,00,000+Rs.1,00,000-Rs.14,00,000 =Rs.1,00,000

When Purchase consideration is less than net value of assets

Zee Ltd. Took over the following assets and liabilities of business of Usha Ltd.

ASSETS: Machinery-Rs.1,00,000, Furniture Rs.1,80,000 Stock-Rs.20,000

Liabilities - Creditors Rs.80,000

The purchase price was agreed at Rs.1,08,000. This is to settle by issue of 12% Debentures at premium of 20% pass necessary Journal entries.

Date	Particulars	15	L.F.	Debit ₹	Credit ₹
	Machine Account Furniture Account Stock Account To Creditors Account To Capital Reserve To Usha Co. Ltd.	Dr. Dr. Dr.	AT 3	1,00,000 1,80,00 20,000	80,000 1,12,000 1,08,000
	(Being the purchase of business) Usha Co. Ltd. To 12% Debenture Account To Security Premium Account Being issue of 900 debentures of F premium of 20%)	Rs.100 each at			

Calculations; Net assets = total assets-liabilities = Rs.3,00,000-Rs.80,000=Rs.2,20,000
Capital reserve = Net assets - purchase consideration = Rs.2,20,000-Rs.1,08,000 = Rs.1,12,000

Collateral security means security provided to lenderin addition to the principal security. It is a subsidiary or secondary security. Whenever a company takes loan from bank or any financial institution it may issue its debentures as secondary security which is in addition to the principal security. Such an issue of debentures is known as 'issue of debentures as collateral security'. The lender will have a right over such debentures only when company fails to pay the loan amount and the principal security is exhausted. In case the need to

excercise the right dose not arise debentures will be returned back to the company. No interest is paid on the debentures issued as collateral security because company pays interest on loan. This is used when there are no assets to mortgage.

In the accounting books of the company issue of debentues as collateral security can be credited in two ways.

- (i) First method: No Journal entry to be made in the books of accounts of the company. Debentures are issued as collateral security. A note of this fact is given
- (ii) on the liability side of the balance sheet under the heading Secured Loans and Advances.

Liabilities	Rs.	Assets	Rs.
Secured Loans			
Bank Loan			
(Secured by issue of %			
Debentures as collateral			
security)		A	

(ii) Entry to be made in the books of account the company

A journal entry is made on the issue of debentures as a collateral security, Debentures suspense Account is debited because no cash is reeived for such issue

Following journal entry will be made

Date	Particulars L.F. Debit	Credit
	7 7 7 ₹	₹
	Debenture Suspense Account To Debentrues Account (Being the issue of Debentues of Rs each issued as collateral security)	

It is represented in Balance Sheet

Balance Sheet as on

Liabilities	Rs.	Assets	Rs.
Secured Loans		Miscellaneous Expenditure	
Debenture issued as collateral		Debenture Suspense Account	
security			
Loan from the Banks			

Example: A company took a loan of Rs.3,80,000 from Vaish Cooperative Bank Ltd. and issued 13% debentures of Rs.4,00,000 as a collateral security. Explain how will you deal with the issue of debentrues in the books of the company.

Solution:

Method No. 1 BALANCE SHEET

Liabilities	Rs.	Assets	Rs.
Capital			
Reserve and Surplus			
SECURED LOANS			
Debentures			
(In addition 4,000			
Debentures of each issued as			
collateral security)			
Loan from Vaish Co-Op Bank			
(secured by the issue of 4,000			
debentures of Rs.100 each issued	4,00,000	1 KN	
as collateral security)			

Method No. 2 JOURNAL

Date	Particulars L.F. 5 Debit	Credit
	र र	₹
	Debenture Suspense Account Dr. 4,00,000	
	To 13% Debenture Account	4,00,000
	(Being the issue of 4,000 Debenture of Rs.100	
	each issued as collateral security)	

BALANCE SHEET (EXTRACT)

Liabilities	Rs.	Assets	Rs.
SECURED LOANS			
4,000, 13% Debentures 100 each	4,00,000	Miscellaneous Expenditure	
(issued as collateral security)		Debentures Suspense Al	4,00,000
Loan from Vaish Co-Op Bank			
(secured by the issue of 4,000	3,80,000		
debentures of Rs.100 each issued			
as collateral security)			

Various cases from the point of view: Various terms of issue and redemption are

Case No.	Condition of issue	Condition of redemption
1.	Issued at par	Redemption at par
2.	Issued at premium	Redemption at par
3.	Issued at par	Redemption at premium
4.	Issued at premium	Redemption at premium

Accountancy-XII

When Debentures are issued at par and redeemable at par JOURNAL

Date	Particulars	L.F.	Debit ₹	Credit ₹
	Bank Account Dr.			
	To % Debenture Application Account			
	(Being the application money received			
	Debenture Application Account Dr.			
	to % Debenture Account			
	(Being the transfer of application money to debenture account)			

Example: Larsen and Tourbo Ltd. Issued 50,000 8% debentures of Rs.100 each payable on application at par and redeemable at par any time after 7 years from the date of the issue Record necessary entries for the issue of debentures in the book of Company.

Solution: Books of Larsen & Turbo Ltd. Issued 50,000.8% debentures of Rs.100 each payable on application at par and redeemable at par any time after 7 years from the date of the issue Record necessary entries for the issue of debentures in the book of Company.

Solution: Books of Larsen & Toubro Ltd.

JOURNAL

Date	Particulars	J.F.	Debit ₹	Credit ₹
	Bank Account To % Debenture Application Account (Being the application money received) Debenture Application Account To % Debentures Account (Being the transfer of application money to debenture account)		50,00,000	50,00,000

When Debentures are issued at premium redeemable at par

JOURNAL

Date	Particulars	L.F.	Debit ₹	Credit ₹
	Bank Account Dr.			
	To% Debenture Application Account			
	(Being the application money received)			
	Debenture Application Account Dr.			
	To % Debenture Account			
	To Security Premium Account			
	(Being the debenture issued at premium and			
	redemable at par			

Accountancy-XII

Example: Green Ltd. Issued Rs.80,000, 9% Debenture at a premium of 5% redeemable at par Give the necessary Journal entry.

JOURNAL

Date	Particulars	L.F.	Debit ₹	Credit ₹
	Bank Account Dr. To % Debenture Application Account (Being the application money received)		84,000	84,000
	Debenture Application Account To % Debenture Account To Security Premium Account (Being the debenture issued at premium and redeemable at par)		84,000	80,000 4,000

When Debentures are issued at par redeemable at premium

JOURNAL ____

Date	Particulars L.F. De	bit	Credit
		₹	₹
	Bank Account Dr.		
	To % Debenture Application Account		
	(Being the application money received)		
	Debenture Application Account Dr.		
	Loss on issue of Debenture Account Dr.		
	To % Debenture Account		
	To Security Premium Account		
	(Being the debenture issued at premium and		
	redeemable at par)		

Example: White Ltd. Issued Rs.60,000, 9% Debenture at par & redeemable at 10% premium. Give the necessary Journal entry.

JOURNAL

Date	Particulars	L.F.	Debit	Credit
			₹	₹
	Bank Account Dr.		60,000	
	To % Debenture Application Account			60,000
	(Being the application money received)			
	Debenture Application Account Dr.		60,000	
	Loss on issue of Debenture Account Dr.		6,000	
	To % Debenture Account			60,000
	To Security Premium Account			6,000
	(Being the debenture issued at premium and			
	redeemable at par)			

When Debentures are issued at Premium redeemable at premium

Date	Particulars		L.F.	Debit	Credit
				₹	₹
		Dr.			
	To % Debenture Application Account				
	(Being the application money received)	_			
		Dr.			
	Loss on issue of Debenture Account	Dr.			
	To % Debenture Account				
	To Premium on Redemption of Debenture account				
	(Being the debenture issued at premium redeemable at premium)	and			

Example: Give Journal Entry assuming the face value of 10% debentures at Rs.100 issued

at Rs.105 and repayable at Rs.110.

Date	Particulars L.F.	Debit ₹	Credit ₹
	Bank Account To % Debenture Application Account (Being the application money received)	105	105
	Debenture Application Account Loss on issue of Debenture Account To % Debenture Account To Security Premium Account To Premium on Redemption of Debenture account (Being the debenture issued at 5% premium and redeemable at 10% premium)	105 10	100 5 10

WRITING OFF LOSS ON ISSUE OF DEBENTURES

The loss on issue of debentures is fictitious asset and shown on assets side of Balance Sheet and should be written off as soon as possible by debiting profit and loss account

Profit and Loss Account Dr.

To Loss on issue of Debentures A/c

WRITING OFF LOSS ON ISSUE OF DEBENTURES

First Method: When debentues are redeemed after fixed period here loss is spread equally over life of debenture therefore called equal instalment method.

Example: A limited company has issed Rs.1,00,000 9% debentures at a discount of 6% 1st Jan 2000. These debenture are to be redeemed equally over 3 years starting from the end of 1st year show discount on issue account for 3 years

Loss on issue of Debentures Account = Amount x rate/100 = 1,00,000x6/100 = Rs.6.

		Rs.			Rs.
1.1.2000	To 9% Debenture Account	6,000	31.12.2001	By Profit Loss Account	2,400
				By Balance c/d	3,600
		6,000			6,000
1.1.2001	To Balance b/d	3,600	31.12.2001	By Profit & Loss	
				Account	1,800
				By Balance c/d	1,800
		3,600			3,600
1.1.2002	To Balance b/d	1,800	31.12.2002	By Profit & Loss Account	1,200
		1,800			1,800
1.1.2003	To Balance b/d	600	31.12.2003	By Profit & Loss Account	600

Proportion Method or variable instalment method: In this method loss on issue of debenture is written off each year in proportion to amount of debenture which reduces with every instalment paid

Example: A limited company has issued Rs.1,00,000 9% debentures at a discount of 6% 1st Jan 2000. These debenture are to be redeemed in equal instalments over 4 years starting from the end of 1st year show discount on issue account for 4 years.

Loss on issue of Debentures Account = Amount x rate/100= 1,00,000x6/100 = Rs.6,000

Year	Outstanding Debentures	Ratios	Amount of Loss to be written off
Ist	1,00,000	0	Rs.6,000x4/10=Rs.2,400
2nd	75,000	3	$Rs.6000x \underline{3} = Rs.1,800$
3rd	50,000	2	Rs.6000x2/10=Rs.1,200
4th	25,000	1	Rs.6000x1/10 = Rs.600

Discount on issue of Debenture Account

		Rs.			Rs.
1.1.2000	To 9% Debenture Account	6,000	31.12.2000	By Profit & Loss Account	2,000
				By Balance c/d	4,000
		6,000			6,000
1.1.2001	To Balance b/d	4,000		By Profit & Loss	
				Account	2,000
1.1.2002	To Balance b/d	4,000			4,000
		2,000		By Profit & Loss Account	2,000

Interest on Debentures:

Interest on Debentures is calculated at a final eate on its face value and is usually payable half yearly & is paid even company is suffering from loss because it is charge on profit.

Incoem Tax is deducted from interest before payment to debenture holders

Journal Entries

(1) When Interest is Due

> Debenture's interest A/c To Debenture holder A/c

(Net interest)

To Income Tax Payable A/c

(Income Tax deducted)

(Green Interest)

(2) When interest is paid

> Debenture holder A/c (With interest)

To Bank A/c

On payment of Income Tax to Garenment (3)

Income Tax payable at

To Bank A/c

(Amount of Income tax deducted at source)

(4) On transfer of interest on debenture to Profit & loss Account

Profit & Loss A/c

Dr. To Debenture interest A/c (amount of interest)

Illustration:

ABC Company Ltd., had 6% debentures of Rs.1,00,000 on 1st January 2009 on which interest is paid on 30th June and 31st December pass necessary journal entries for the payment of interest for the year 2009, 10% tax is deducted at source from interest and

remitted immediately. Books are closed on 31st December.

Date	Particulars		L.F.	Debit	Credit
				₹	₹
June 30	Interest on Debenture A/c	Dr.		3,000	
2009	To Interest Account A/c				2,700
	To Income Tax				300
	Interest Accrued Tax Payable				
June 30	Interest Accrued A/c	Dr.		2,700	

2009	Tax Payable A/c		300	
	To Bank			3,000
	(Interest & tax paid)			
Dec.31	Interest on Debenture A/c	Dr.	3,000	
2009	To Interest Accrued			2,700
	To Tax Payable			300
Dec. 31	Interest Accrued	Dr.	2,700	
2009	Tax Payable A/c	Dr.	300	
	To Bank			3000
	(Interest & tax paid)			
Dec.31	Profit & Loss Account	Dr.	6,000	
	To Interest on Debenture A/c			6,000
	(Interest transfered to P&L			
	Account)			

Insert on Debentures:

Insert on Debentures is calculated at a fixed rate on its face value and is usually payable half yearly is paid even company is suffering from loss because it is change on profit. Income Tax is deducted from interest before payment to debenture holders

JOURNAL ENTRIES

(1) When Interest is Due	363				
Debenture's interest A/c	Dr. (Gross Interest)				
To Debenture holder A/c	(Net Interest)				
To Income Tax Payable A/c	(Income Tax deducted)				
(2) When Interest is paid	04				
Debenture holder A/c	Dr. (With interest)				
To Bank A/c	2				
(3) On payment of Income Tax to Government					
Income Tax Payable A/c	Dr.				
To Bank A/c	(Amount of Income Tax				
	deducted at source)				
(4) On transfer of interest on debenture to profit and loss Account					
Profit & Loss A/c	Dr.				
To Debenture interest A/c	(Amount of Interest)				

Illustration

ABC Company Ltd., had 6% debentures of Rs.1,00,000 on 1st January 2009 on which interest is paid on 30th June and 31st December. Pass necessary journal entries for the payment of interest for the year 2009. 10% tax is deducted at source from interest and remitted immediately. Books are closed on 31st December.

ABC Ltd. JOURNAL

Date	Particulars	L.F.	Dr. Amount	Cr.Amount
June 30	Interest on Debenture A/c Dr.		3,000	
2009	To Interest Account A/c			2,700
	To Income Tax			300
	(Interest Accued less Tax Payable)			
June 30	Interest Accrued A/c Dr.		2,700	
	Tax Payable A/c Dr.		3,00	
	To Bank			3,000
	(Interest & Tax paid)			
Dec.31	Interest on Debenture A/c Dr.		3,000	
	To Interest Accrual			2,700
	To Tax Payable			300
Dec.31	Interest Accrual Dr.	23	2,700	
	Tax Payable A/c Dr.		300	
	To Bank			3000
	(Interest & Tax Paid)			
Dec.31	Profit and Loss Account Dr.	H -	6,000	
	To Interest on Debenture A/c	-1	76	6,000
	(Interest Transfered to P & L		1 1 263	
	Account)			

(1) When Interest is Due

Debenture's interest A/c Dr (Green Interest)
To Debenture holder A/c (Net interest)

To Income Tax Payable A/c (Income Tax deducted)

(2) When interest is paid

Debenture holder A/c Dr (With interest)

To Bank A/c

(3) On payment of Income Tax to Garenment

Income Tax payable at Dr

To Bank A/c (Amount of Income tax deducted at source)

(4) On transfer of interest on debenture to Profit & loss Account

Profit & Loss A/c Dr.

To Debenture interest A/c (amount of interest)