

UNIT → 2

SHARE CAPITAL

Share Smallest portion of total capital is known as share

Is Company issue share for first time = IPO
 second time/ onward = FPO

IPO → Initial public offering
 FPO → Follow-on public offer

Authorised Cap Maximum amount company can raise from public in return of shares

Issued Cap Amount a company is willing to raise in return of their shares.

Subscribed Cap Amount actually paid by the public for company shares.

Under Subscription

When the number of subscribed shares is less than issued shares.

• Full Subscription

When the no. of subscribed shares is equal to issued shares.

• Over Subscription

When the no. of shares subscribed is more than issued.

FACE VALUE of Share

It is the amount printed on share certificate which a company is liable to pay if they have sufficient funds.

Shares Can be issued

- at par
- at premium
- but not at discount.

ISSUE of SHARES

date of share App. to share Cap. & share All to share Cap. are Same.

Sec. from is always debited with share Cap.

At par

At premium

2024
1 Jan

Bank A/c Dr
to share App.

31 Mar.

share App. A/c Dr
to share Cap.

→ Same

31 Mar.

share All A/c Dr
to share Cap.

Bank A/c Dr
to share All

share All A/c Dr
to share Cap.

to sec. from
Bank A/c Dr
to share All

share 1st Call A/c Dr
to share Cap.

Bank A/c Dr
to share 1st Call A/c

share 2nd & final Call A/c Dr
to share Cap.

Bank A/c Dr
to share 2nd & final Call

$$\text{Shares Applied} = \text{Shares Allotted} \times \frac{\text{Allotment ratio}}{\text{Applied}} \rightarrow \frac{\text{Allotted}}{\text{Applied}}$$

$$\text{Shares Allotted} = \text{Applied} \times \frac{\text{Allotted}}{\text{Applied}}$$

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OVER SUBSCRIPTION

Refund

Pro-rata

Refund & Pro-rata

- ① Bank A/c Dr 2,000
to Share App. 2,000
Share App. 2,000
to Share Cap. 1,000
to Bank 1,000 (Refunded)

PRO-RATA (2 Entries)

- ① Bank A/c Dr 4,50,000
to Share App. 4,50,000

Issue 1 L
Reserved 1.5 L
App. 3
All 4
Tot All. 3

- ② Share App. 4,50,000
to Share Cap. 3,00,000
to All A/c 1,50,000

① entry

- ② Share All 4,00,000
to Share Cap. 4,00,000
Bank A/c Dr 2,50,000
to Share All 2,50,000

under subscription

Bank A/c Dr (Amount = Amount of shares subscribed)
to Share App.
Share App.
to Share Cap.

The amount of share forfeited of sec. premium is only shown on those shares which haven't paid the allotment premium #61

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Call in arrears A/c is Dr. with Crk A/c

Shares = 1000

Q # Calls in arrears

Drk A/c Dr 2K
to share A/c. 2K
Share A/c Dr 2K
to share Cap. 2K

Drk 2K

All 2K

1st Call 2K

100 people have don't pay 1st Call.

All A/c Dr 4K
to share Cap. 4K
Drk A/c Dr 4K
to share All 4K

1st Call A/c Dr 6K
to share Cap. 6K

Drk A/c Dr 5.4K
Call in arrears Dr 600
to 1st Call share Cap. 6K

only entry of Call in arrears

If Shares are resumed at ₹ 60 rupees & paid up by ₹ 70 and final Call is not made

Drk - 10
All - 25
1 - 40
2 - 30

That means

(1) From the total share amount of ₹ 70000 called up and fully paid whereas only it is only resumed at 60 rupees or at a discount of rupees 10

In Simple words

70 rupees is face value of share and it is resumed at 60 or a discount of 10 rupees.

Mistakes in Calls in areas

- ① Let the ~~area~~ amount of sec. premium in during forfeiture section of only those person shares who do not pay the security premium.
 - ② Always be careful when writing the amount of sec. premium during forfeiture.
 - ③ If someone failed to pay the call money but he has already paid more money in ~~allotment~~ during application then firstly adjust it in allotment and after that in calls. # 8-65
 - ④ If it is ~~not~~ mentioned that, "All the allotment money received except x and his share are forfeited. ~~Then~~ and no other information is given then only Application and allotment entries are to be passed # 67. Also pass the entry for next call due.
- Information about next calls like Final call, second call etc.

SHARE FORFEIT

Share Op Ac Dr
To Gls in Arrear
To share forfeiture.

$$\left(\frac{\text{No of shares forfeit}}{\text{}} \times \text{Glsed up money} \right)$$

Reissue mistakes

$$\begin{aligned} \text{paid up} &= \frac{\text{Rs 10}}{\text{Rs 10}} \times \frac{\text{Rs 8}}{\text{Rs 10}} \\ \text{for } \text{Rs} &= \frac{\text{Rs 10}}{\text{Rs 10}} \times \frac{\text{Rs 8}}{\text{Rs 10}} \end{aligned}$$

10 ₹ share forfeit / called up 8

Cons

① reissued as fully paid for 8
That means full priced share issued at ₹ 8 (10 → 8)

② ₹ 9 paid up for ₹ 8

9 rupee share ~~issued~~ at ₹ 8 (9-8)

③ 8 paid up for ₹ 6

8 rupee share ~~sub~~ at ₹ 6 (8-6)

★ ④ If the paid up value is not given and it is directly ~~not~~ mentioned that it is reissued at x price then you have to compare reissued price with called up value.

③ If ~~you~~ forfeited shares of two persons
 or are required to two different persons
 then you have to make separate entries of
 forfeiture # 71

④ Formula for calculating Applied shares

$$\# 74 \quad \sim \text{No of allotted shares} \times \left(\frac{\text{Total no of share app - refund - fully allotted}}{\text{Total allotted - fully allotted}} \right)$$

CALLS IN ARREARS



Calls in arrears
to share ~~holder~~ ^{Co't} (Call of name)

Bank
to calls in arrears

IN ADVANCE

Bank
to Call in advance

(when the Call due)

Bank A/c Dr
Call in ~~advance~~ ^{advance}

to x Call A/c

INTEREST

Shareholder's A/c Dr

to Int. on Call on arrears

Bank

to Shareholder's A/c

BALANCE SHEETNote to Accounts

Authorized Cap

— shares @ — each

Issued
~~Subscribed~~ Cap

— shares @ — each

Subscribed Cap.

Subscribed & fully paid

— shares @ —

Amount

x x x

x x x

x x x

Subscribed & not fully paid

less Call in arrears

Add Forfeiture Mon

Amount not yet paid
on non-forfeited
shares

Amount received
on those
forfeited shares
which are not
reissued