

Financial Accounting
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Lecture – 104
7.14 Identifying hidden information (Part 3)

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7.14.3 Provision for Dividend

- Case 1: Dividend proposed and paid are given
- Net profit 10000, Proposed dividend 20000, paid dividend 15000

	Net Profit	10000
→ Add:	Proposed Div	<u>20000</u>

→ Financing Activity (Outflow)

In this video, we are going to talk about the proposed dividend and the dividend expenses which are actually made during the year. We will look at three cases again. So, case 1 is that proposed dividend amount and the paid dividend amount is given to you. You have a net profit of 100. So, in the first section, where you show the profit during the year, you are going to add to it the proposed dividend, which is 20,000. So, this is the first treatment, the proposed dividend. And the paid dividend is going to go to the financing activities. Financing activities as an outflow, the dividend actually being paid; this is what we have been doing till now.

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7.14.3 Provision for Dividend

- Case 2: Opening and closing balance of provision for dividend is given
- Opening balance of provision for dividend 20000, closing balance 30000

Dr	Particulars	Amount	Particulars	Amount	Cr
	to bank A/c (paid)	20000	by balance b/d	20000	
	to balance	30000	by P&L A/c (created)	30000	
		<u>50000</u>		<u>50000</u>	

Let us look at a more complicated case. Case 2, where you have an opening and closing balance of the provision for dividend. Provision for dividend is by the way same as the provision for tax; very similar treatment credit and debit. Since, this is the provision, this is the liabilities account, we are going to write the opening balance on the credit side: By balance brought down, the opening balance is 20,000 and the closing balance is 30,000.

In this case, we are going to assume, just like we did in the case of the provision for tax, the opening balance is the amount of dividend which is actually being paid. This is the dividend being paid 20,000 and the closing balance is the new amount which was transferred into the provision account from the profit during the year. So, 30,000, this is the provision created and the total has to come out to be equal.

So, from the opening and closing, we assumed that the opening balance is going to be paid during the year. Closing balance is going to be the provision created during the year. Accordingly, the provision is added back into the profit and the actual dividend paid is taken to the financing activities in the last, the third subsection, in the cash flow statement.


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7.14.3 Provision for Dividend

- Case 3: Opening and closing balance of provision for dividend is given along with additional information on dividend paid or provision for dividend created during the year
- Opening balance of provision for dividend 20000, closing balance 30000, Dividend paid during the year 10000

Prov for Dividend

Particulars	Amount	Particulars	Amount
To bank A/c (paid)	10,000	By balance b/d	20,000
To balance c/d	30,000	By P & L A/c (Created)	20,000
	<u>40,000</u>		<u>40,000</u>



Let us look at the third case, where you have the opening balance and the closing balance plus information on dividend payment has also been given to you. So, provision for dividend account and provision for dividend or proposed dividend, we keep them as the same account.

This is opening balance: By balance brought down. This is 20,000 and there is a closing balance, To balance carried down 30,000. Now, instead of us making any assumptions, clear cut information has been given that the dividend paid during the year is 10,000. The journal entry is Provision account debit, To bank.

So, I am going to write, To bank account here. This is the dividend paid during the year 10,000 and you have a total of 40,000 on both sides. There is clearly a balancing figure here of 20,000. What is this amount? This is the amount of provision profit and loss account; this is the provision created during the year.

20,000 was taken out of the profit and loss account and put into provision for dividend account or proposed dividend account. So, similar to provision for taxes account, we look at the hidden information, we figure out the hidden information. Again, a zero-sum game, if you have this number, you can calculate this number and vice versa, that is it.

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The slide is titled "7.14.3 Provision for Dividend" and includes the following text:

- Case 4: Interim dividend during the year is given
- Interim dividend paid 10,000

Handwritten notes in red ink include:

- ✓ 'Financing Outflow'
- ✓ 'Add back to the Profit'
- Regular Dividend ≠ Interim
- During FY (with arrows pointing to AGM and AGM)

The slide also features logos for the Indian Institute of Technology Madras and NPTEL. A speaker is visible in the bottom right corner of the slide frame.

That is what I wanted to discuss, but there is one more case: interim dividend. This is different from the regular dividend. So, a regular dividend is different from an interim dividend. Regular dividend is typically proposed at the end of the financial year by the board and then, an approval is granted and then payment is made.

Interim dividend refers to a dividend which is paid during a financial year. The reason it is called interim is because there are annual general meetings of the company. So, at the end of the year an annual general meeting is held and that is where the dividend is decided.

However, if a decision is taken during the financial year, which means that this is between the two annual general meetings of the company, then it is called interim. Between the two annual general meetings, the board decides to pay the dividend and it actually pays the dividend. There is no provision which is created.

The reason for this is that sometimes you need to support the share price of the company, you need to return money to the shareholders, maybe you have excess money or you want to boost the confidence of the investors. So, during the year, an interim dividend is also paid. There is no provision that is created for this dividend.

So, whenever you have this information of interim dividend being paid, we just take it to the financing activities and you show it as an outflow; outflow and of course, it is paid out of profit. So, in the operating activity, you have to add it back to the profit; profit and loss account during

the year. So, these are the two treatments that you have to do for the interim dividend; that is it.

I will see you in the next video.