

Agenda • Key Definitions • Short-term Employee Benefits Accounting Treatment • Examples • Post-employee Benefits Defined Contribution Plan Accounting Treatment
 Defined Benefit Plan Accounting Treatment

1

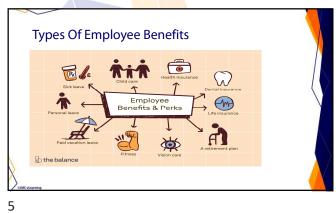


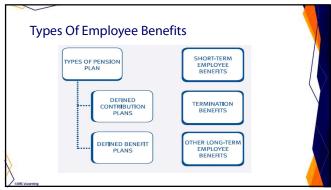
Key Definition - 1

2

• Employee benefits are all forms of consideration given by an entity in exchange for service rendered by employees or for the termination of employment.

4 3





#### Key Definition - 2

- Short-term employee benefits are employee benefits (other than termination benefits) that are expected to be settled wholly before twelve months after the end of the annual reporting period in which the employees render the related service.
- (a) wages, salaries and social security contributions;
- (b) paid annual leave and paid sick leave;
- (c) profit-sharing and bonuses;

Key Definition - 2

• Post-employment benefits are employee benefits (other than termination benefits and short-term employee benefits) that are payable after the completion of employment.

Examples

- (a) Defined Contribution Plan;
- (b) Defined Benefit Plan;

8

7

#### Key Definition - 2

- Defined contribution plans are post-employment benefit plans under which an entity pays fixed contributions into a separate entity (a fund) and will have no legal or constructive obligation to pay further contributions if the fund does not hold sufficient assets to pay all employee benefits relating to employee service in the current and prior periods.
- Example EPF & ETF

Key Definition - 2

- Defined benefit plans are post-employment benefit plans other than defined contribution plans.
- Retiring Gratuity

9

10

#### Key Definition - 2

 Other long-term employee benefits are all employee benefits other than short-term employee benefits, post-employment benefits and termination benefits. Key Definition - 2

- Termination benefits are employee benefits provided in exchange for the termination of an employee's employment as a result of either:
- a) an entity's decision to terminate an employee's employment before the normal retirement date; or
- (b) an employee's decision to accept an offer of benefits in exchange for the termination of employment.

\_\_\_\_\_

11

#### Accounting Treatment - Steb

- When an employee has rendered service to an entity during an accounting period, the entity shall recognise the undiscounted amount of short-term employee benefits expected to be paid in exchange for that service
- As a Liability / Prepayment
- As an Expense / As an Asset
- Example 1,000 Salary paid to staff will be accounted as
- Dr. Salaries Exp 1,000
- Cr. Cash / Payable 1,000

13

# Absences • An entity shall recognise the expected cost of

Accounting Treatment – Short Term Paid

- An entity shall recognise the expected cost of short-term employee benefits in the form of paid absences as an expenses (under para 11 of LKAS 19) as follows:
- (a) in the case of accumulating paid absences, when the employees render service that increases their entitlement to future paid absences.
- (b) in the case of non-accumulating paid absences, when the

14

#### Example 01

- An entity has 2000 employees, who are each entitled to 10 working days of paid leave for each year. Unused leave may be carried forward for one calendar year. At 31 December 20X1 the average unused entitlement is two days per employee. Cost is 1,000 per day
- Calculate the cost ?

Example 02

- An entity has 5000 employees, who are each entitled to 10 working days of paid leave for each
  year. Unused leave may be carried forward for one calendar year. At 31 December 20X1 the
  average unused entitlement is 2 days per employee and is utilized as follows
- 1.40% will use full entitlement
- 2. 50% will use 1.5 days
- 3. 10% will not use the old leaves

Cost is 500 per day

Calculate the cost ?

15

16

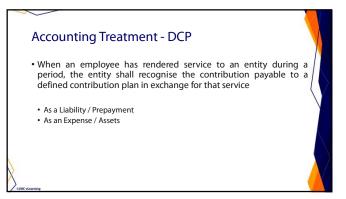
18

## Acaccounting Treatment – Profit Share Or Bonus Plan

- An entity shall recognise the expected cost of profit-sharing and bonus payments as an expenses (under para 11 of LKAS 19), and only when:
- (a) the entity has a present legal or constructive obligation to make such payments as a result of past events; and
- (b) a reliable estimate of the obligation can be made. A present obligation exists when, and only when, the entity has no realistic alternative but to make the payments.

Example- 2

- A profit-sharing plan requires an entity to pay a specified proportion
  of its profit for the year to employees who serve throughout the
  year. If no employees leave during the year, the total profit-sharing
  payments for the year will be 10 per cent of profit.
- The entity estimates that staff turnover will reduce the payments to 7.5 per cent of profit.
- Discuss how it will be accounted?



#### Accounting Treatment - DBO

- Complex
- Need To Use Acturial Assumption
- Assumptions Are Used
- Projected Unit Credit Method Is Used
- Discounting Is Applied
- Risk Invloved

20

19

## Accounting Treatment – DBO

Balance As At 01.01.2020 Xxxx
Current Service Cost Xxx
Interest Cost Xxx
Benefit Paid (Xxx)
Remeasurment Gain/Loss Xx

• Balance As At 31.12.2020 Xxx

Accounting Treatment – DBO

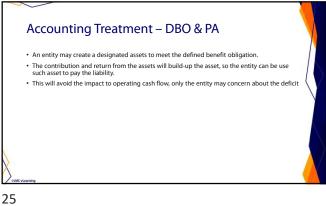
- Current Service Cost As You Wok For One Year More Benefit Was Given
- Interest Cost It Is Paid On A Future Date
- Benefit Paid Staff Left, So You Paid Their Benefit
- Remeasurment Gain/Loss Assumptions Changed

21 22

### Accounting Treatment – DBO

- Current Service Cost Taken To PI
- Interest Cost Taken To PI
   Benefit Paid Paid In Cash
- Remeasurment Gain/Loss Taken To Oci

Accounting Treatment - DBO Description
Opening Balance In SFP NCL Current Service Cost To PL To Liability Increase the Liability (Net) Interest Cost To PL To Liability Increase the Liability Decrease the Liability Increase the Liability Benefits Paid To Liability To Cash To Liability Remeasurement Loss To OCI



Accounting Treatment – DBO & PA DEFINED BENEFIT OBLIGATION sing 500 PLANNED ASSETS Opening Balance 200 Opening Balance Current Service Cost 200 200 Contribution (80) Benefits Paid (30) Benefits Paid (30) No Impact 395 Closing Balance 425

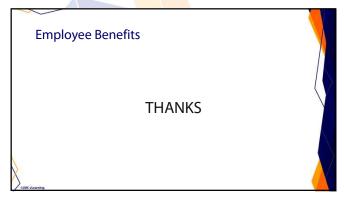
Example 03		
• Balance 01 .01 . 2020	10,500	
• Balance 31 .12 . 2020	15,700	
<ul> <li>Current Service Cost</li> </ul>	2,400	
<ul> <li>Interest Cost</li> </ul>	1,000	V
<ul> <li>Payments</li> </ul>	800	
• Show The Movment In Dbo		

Example 04

• Balance 01 .01 . 2020 120,500 • Balance 31 .12 . 2020 170,700 • Current Service Cost 20,400 • Interest Rate 10% • Payments 8,000

• Show The Movment In Dbo

27



28