

# IND AS-37 :- Provision, Contingent liability & Contingent Assets

## Topic to be Cover

1. objective (Done)
2. Scope (Done)
3. Definition (Done)
4. Provision (Done)
5. Contingent liability (Done)
6. Contingent Asset (Done)
7. Reimbursement (Done)
8. Onerous Contract (Done)
9. Restructuring. (Done)
10. Future operating losses (Done)

## # objective

The objective of this standard is to ensure that appropriate

- Recognition Criteria
- Measurement
- Disclosure

To enable users to understand their Nature, timing and Amount

## # Scope

This standard shall be applied by all entity in Accounting for provision, Contingent liabilities & Assets EXCEPT

- ① Executory Contract
- ② Onerous Contract
- ③ those covered by other AS (Eg: IND AS 12, 17, 19, 103, 104, 105).

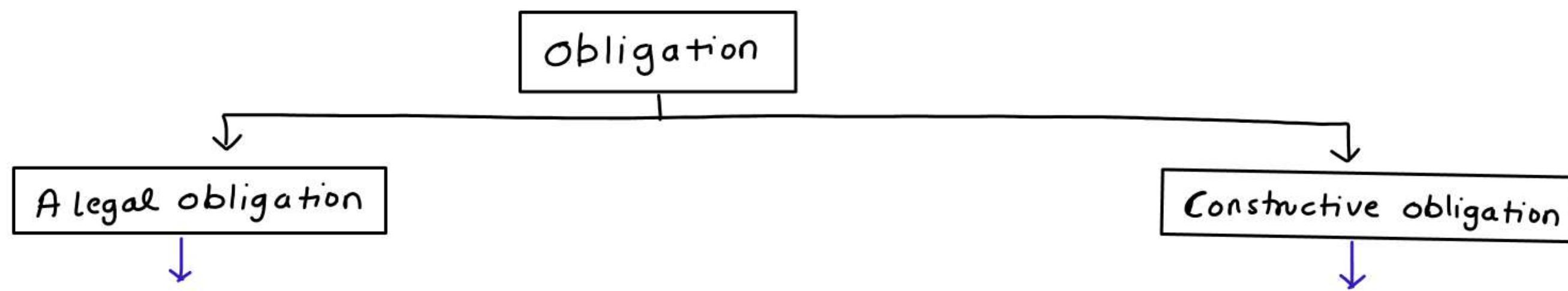
## # Definitions

### 1. Liability

A liability is a **PRESENT OBLIGATION** of the entity arising from the **PAST EVENTS**, the settlement of which is expected to result in an **OUTFLOW** from the entity of resources.

### 2. Obligation Event

An obligation event is an event that creates a legal or constructive obligation that results in an entity having no realistic alternative to settling the obligation.

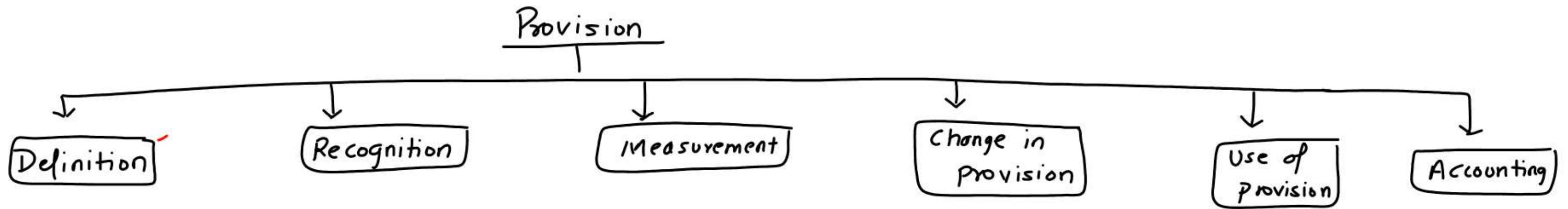


A legal obligation is an obligation that derive from

- A Contract [Explicit & Implicit term]
- Legislation; or
- other operation of law

A constructive obligation is an obligation that derive from an entity's action where:-

- by an established pattern of past practice, published policies or a sufficiently specific current statement, the entity has indicated to other parties that it will accept certain responsibilities; and
- as a result, the entity has created a valid expectation on the part of those other parties that it will discharge those responsibility.



### # Definition of provision

It is a liability with uncertain amount **or** timing.

[Jab Hum Paise save Future liab ko pay kine

Ko lie Par liability kitne amount ki hogi

kab hogi (timing) Vo uncertain ho]

## # Recognition of provision

A Provision shall be Recognition only when

A entity has a  
Present obligation

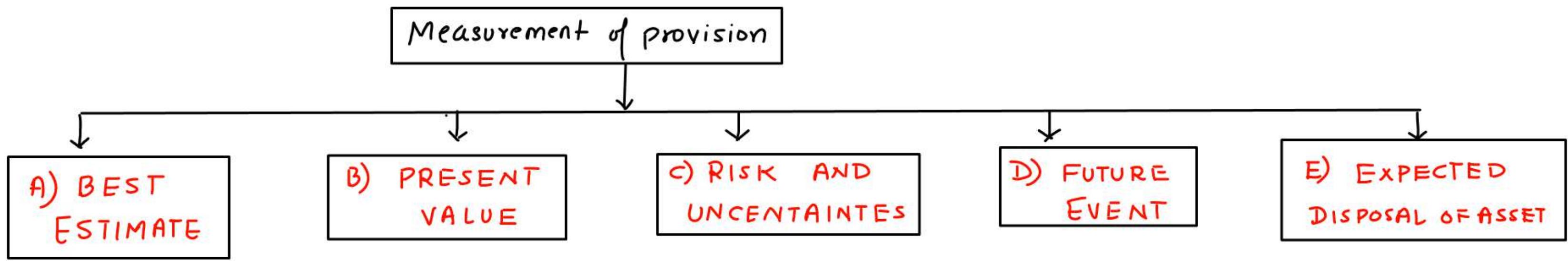
[legal or constructive]

as a Result of a  
PAST EVENT

It is probable  
that an  
OUT FLOW OF  
RESOURCES  
will be Required

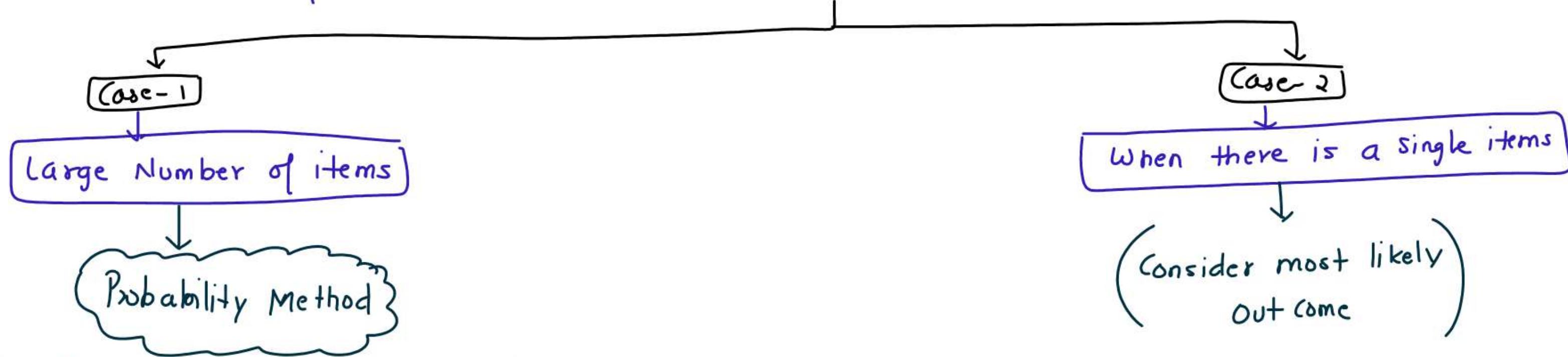
An Reliable  
Estimation  
can be  
made.

If these 3 Condition are not met provision shall not be Recognised



## # BEST ESTIMATION

The Amount of provision should be Best Estimation



Ex Customer Refund, warranty claim etc

b) PRESENT VALUE

- ① only when time value of money is **material** the amount of provision should be at **Present Value**
- ② Discounting factor will be **pre tax**

c) RISK & UNCERTAINTIES

All risk & uncertainties that would result in **Increase in the amount of provision**, should be taken into account while measuring the provision.

Ex Samsung Phone Blast

d) FUTURE EVENTS

Future event that may affect the Amount of provision , should be considered only when there is sufficient objective evidence available that they will occurs.

e) EXPECTED DISPOSAL OF ASSET

No provision for gain or Expected disposal of Asset is Recognised

Ex 1 Calculating the Amount of Provision for Repair (by probability method)

$$\Rightarrow \left[ 75\% \text{ for } \begin{matrix} \text{No defect} \\ \times 0 (\text{cost}) \end{matrix} \right] + \left[ 20\% \text{ for } \begin{matrix} \text{minor defect} \\ \times 100,000 (\text{cost of All product}) \end{matrix} \right] + \left[ 5\% \text{ of } \begin{matrix} \text{Major defect} \\ \times 400,000 (\text{cost of All product}) \end{matrix} \right]$$

$$\Rightarrow 75\% \text{ of } 0 + 20\% \text{ of } 100,000 + 5\% \text{ of } 400,000$$

$$\Rightarrow 0 + 20,000 + 20,000$$

$$\Rightarrow \boxed{40,000}$$

Ex = 2

$$\text{Amount} = \text{Principle} \left(1 + \frac{\text{rate}}{100}\right)^n$$

$$A = P \left(1 + \frac{r}{100}\right)^n$$

$$FV = P \cdot V \left(1 + \frac{r}{100}\right)^n$$

Present  
value

Future  
value

$$\text{Present Value} = \frac{\text{Future Value}}{\left(1 + \frac{r}{100}\right)^n}$$

Given

$$FV = 20 \text{ lakh}$$

$$R = 15\%$$

$T/n = 2 \text{ year}$  (Question mai missing taken from study mat.  
Answer)

$$\begin{aligned}
 P \cdot V &= \frac{FV}{(1+r)^n} \\
 &= \frac{20L}{(1+0.15)^2} \\
 &= \frac{20L}{(1.15)^2} = \frac{20L}{1.3225} \\
 &= 15,12,287.33
 \end{aligned}$$

## # Change in provision

1. It is to be Reviewed at every year end and adjust to reflect the Current Best Estimate . If it is no longer Required it Should be **Reversed**.
2. Where discounting is used the Amount provision is **increases** in each period Reflect the passage of time . This increase is Recognised as Borrowing Cost

## # Use of provision

A provision shall be used only for Expenditure for which the provision was originally recognised.

## # Accounting for provision

① Amount of provision = Expense in P&L statement

② Amount of provision  
outstanding at the end = liability

③ If any Reimbursement  
against provision = Assets.

Ex 3

$$PV = \frac{FV}{\left(1 + \frac{r}{100}\right)^n}$$

$$PV = \frac{500,000}{\left(1 + \frac{10}{100}\right)^{10}}$$

$$PV = \frac{500,000}{(1+10)^{10}}$$

$$PV = \frac{500,000}{2.593742}$$

$$PV = 1,92,772$$

1/4/2020

Expense Alc - Dr 192,772  
To provision 192,772

31/3/2021

Interest Alc - Dr 19,277  
To provision 19,277

Balance in provision = 192,772 + 19,277 = 2,12,049

31/3/2022

Interest Alc - Dr 21,205  
To Provision 21,205

Balance in provision = 2,12,049 + 21,205  
= 2,33,254.12

## # Future operating losses

NO PROVISION is to be recognised for future operating losses because it does not meet the definition of provision. [Provision can be recognised from past event].

## # Reimbursements

In this case some or all of the expenditure required to settle a provision is expected to be **Reimbursed** by **another party**

→ Income

### Entry

Remb. Asset Alc - Dr (Asset ↑)  
To P & L Alc      (Income ↑)

## # Onerous Contract

① If the **entity** has a **Contract** that is **onerous**, the **present obligation** under the contract shall be **Recognised** & measure as a **provision**.

② Onerous Contract means **Contract where**

```
graph TD; A[Contract where] --> B["unavoidable cost of meeting  
the obligation"]; A --> C["EXCEED  
Economic Benefit to be  
Received under it"]
```

## # Restructuring

① A provision for restructuring cost should be **Recognised** only when the **Recognition criteria of provision** is met

② Restructuring **means** A programme that **Material changes**

→ In Scope of Business

→ In Manner in which Business is Conducted.

## # Contingent Assets

① Possible Asset that arise from past event . Whose existence will be confirmed only by the occurrence or non-occurrence of one or more uncertain future events not within the control of the entity

### Treatment of Contingent Asset

① Inflow is virtually certain = Not a Contingent Asset as the inflow is Certain so it becoming an Asset . So Recognised as Asset  
[90% - 100%]

② Inflow is Probably But not Virtually Certain = Contingent Asset is Not Recognised but Disclosures  
more than 50% - 80% as Required

③ Inflow is Not probable = Contingent Asset is neither recognised nor disclosed.  
less than 50%

## # Contingent Liability

① **Possible liability** that arise from past event . whose existence will be confirmed only by the occurrence or non-occurrence of one or more uncertain future events not within the control of the entity

② **Present Liability / obligation** that arise from past event but is not recognised because

(i) It is **not probable** that outflow of Resources will be Required .

OR

(ii) The Amount cannot be Estimated Reliably .