ACCOUNTING STANDARDS

INDIA Accounting Standard Board [Established in 1977] Accounting Standards (AS) IND AS (IFRS Converged Standards)

INTERNATIONAL International Accounting Standard Committee (Board) (Established in 1973) International Accounting Standard (IAS) International Financial Reporting Standard (IFRS)

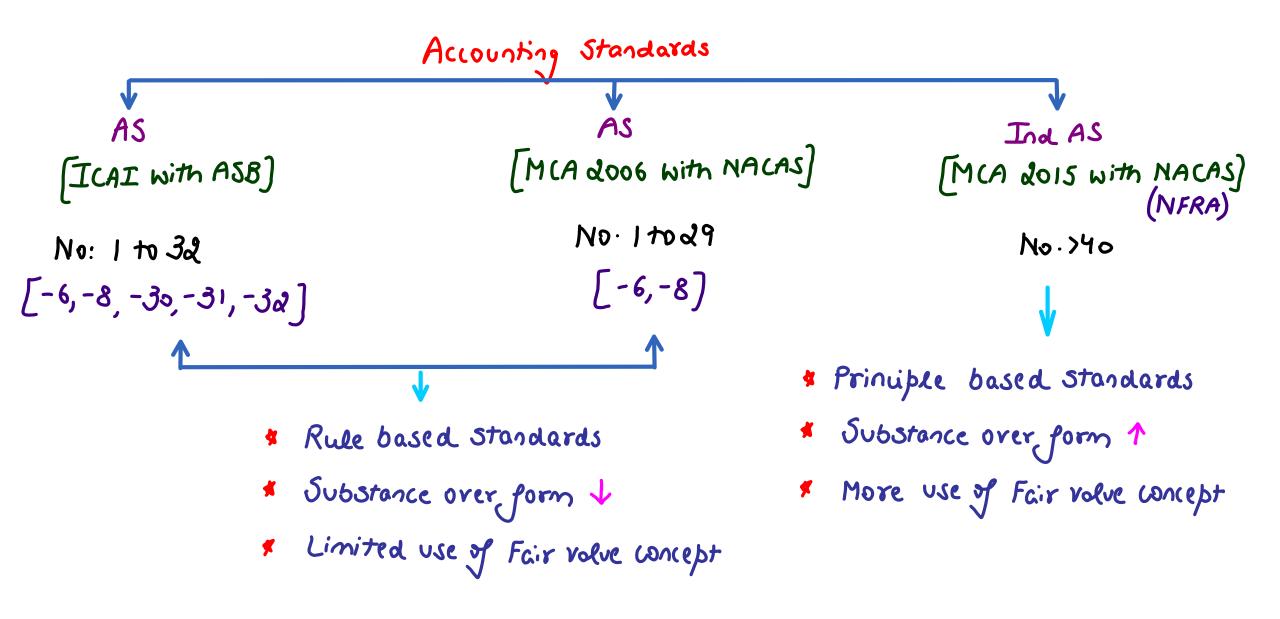
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1933 & 1934: Securities Act & Securities Enchange Act: To Restore Investor Confidence

1938 to 1959: Committee on Accounting Procedure ((AP) which is a committee of American Institute of Accountants 1st private Sector Standard Setting Dody Issued 51 Accounting Research Bulletins

1959 to 1973: (AP Replaced by Accounting Principles Board (APB): Issued 31 Accounting Principles Board Opinions.

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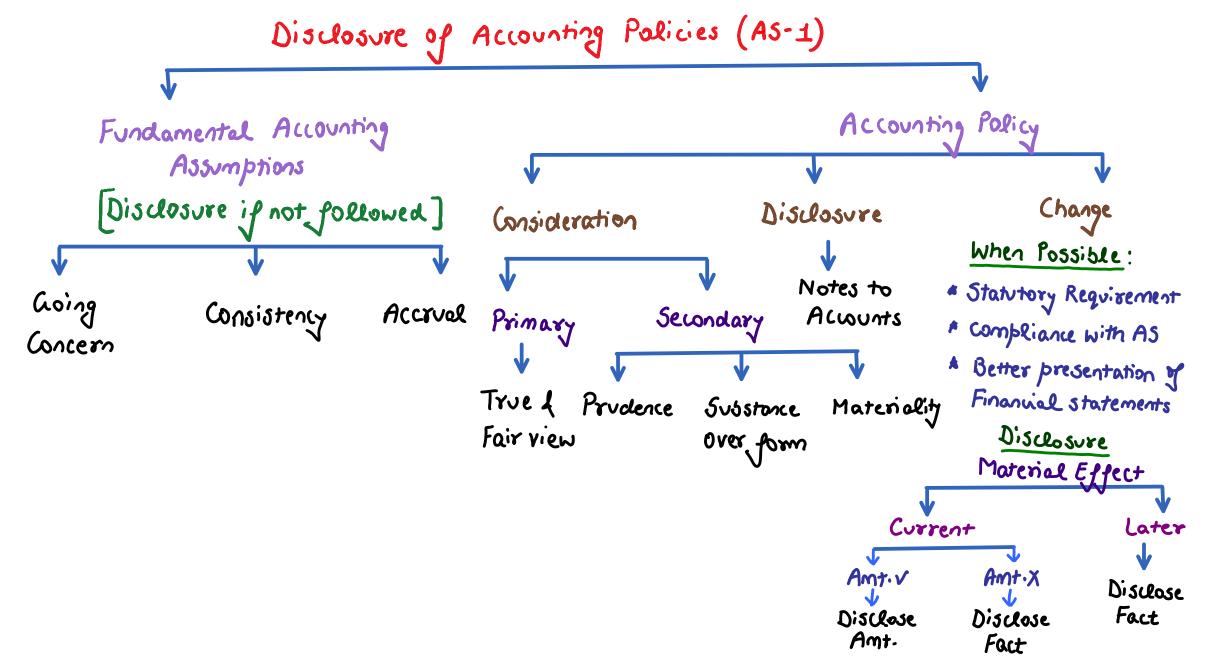


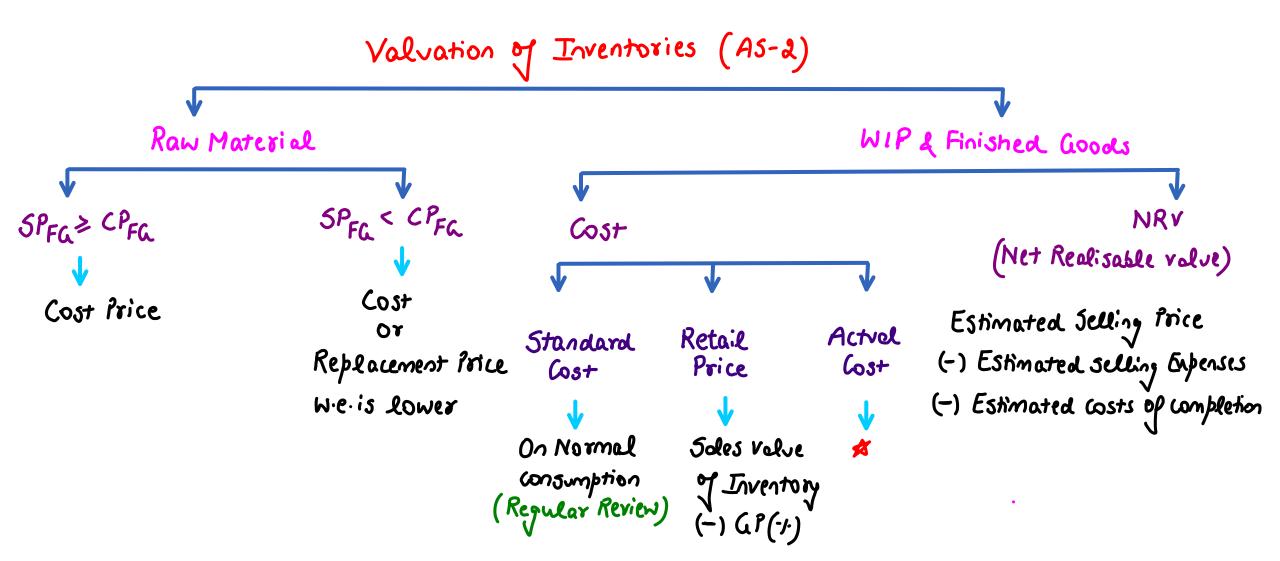
Ind AS converged with IFRS

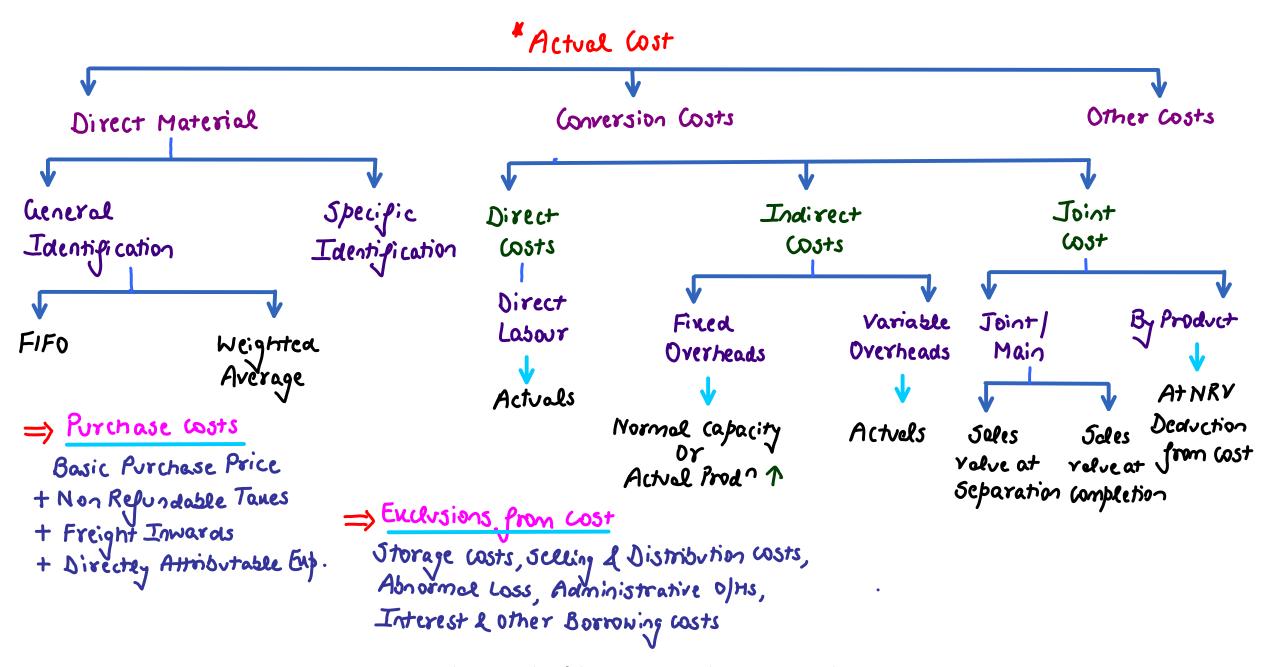
- & Government of India in consultation with ICAI decide to converge & not to adopt IFRS issued by IASB.
- # This decision was taken ofter detailed analysis of IFRS requirements & entensive discussion with various stakeholders.
- # Efforts made to keep these standards in line with corresponding IFRS as far as possible & departures / variations have been made where considered essential Colobal Standards
 - Facilitates (ross border flow of money & comparibility of financial statements
 Improves investors ability to compare investments on global basis & lowers their risk of error of judgement.

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Classification criteria for Accounting Standards				
	<u> </u>	V	Company	Entities
Non Company Entities V Level I	s Level II	Level IV	Small & Mexium	Non SMC
 Entities whose Securities listed or in process of listing Bonks, Financial Institutions, Insurance Susiness T/o (encl.other Income) > 250 cm Borrowings > 50 crores Holding & Subsidary of above 	Holding & Jubsidary Of above	, ε lo cr. γ	Sized compony (SMC) Level I, III & IX (Other than Level I)	Level I
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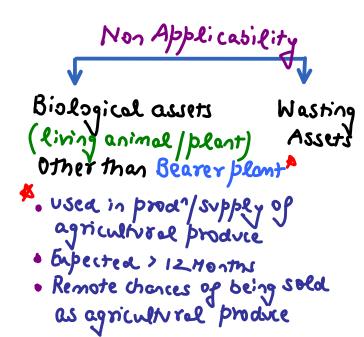


Property, Plant & Equipment (AS-10)

/

Meaning Tangible items that are

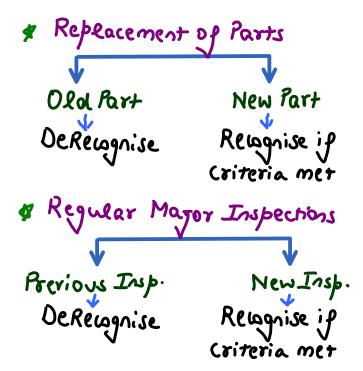
- * held for use in prod / supply / rentel / administrative purposes
- * & expected use > 1 year



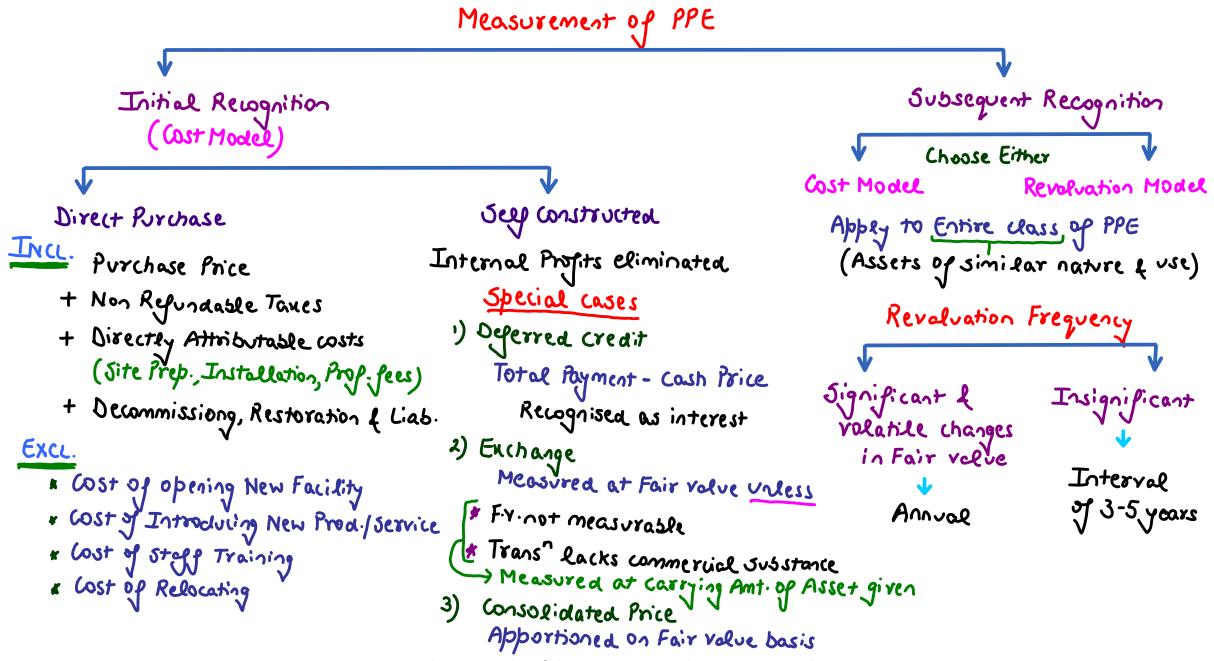
Recognition conterna Cost to be recognised as asset ip * Future Economic denegits will plow * Lost can be reliably measured Note: May de appropriate to aggregate individually insignificant items. Spare Parts/Standsy Eg./Servicing Eg. Whether depinition of PPE met] Yes No Apply AS2 Apply ASIO

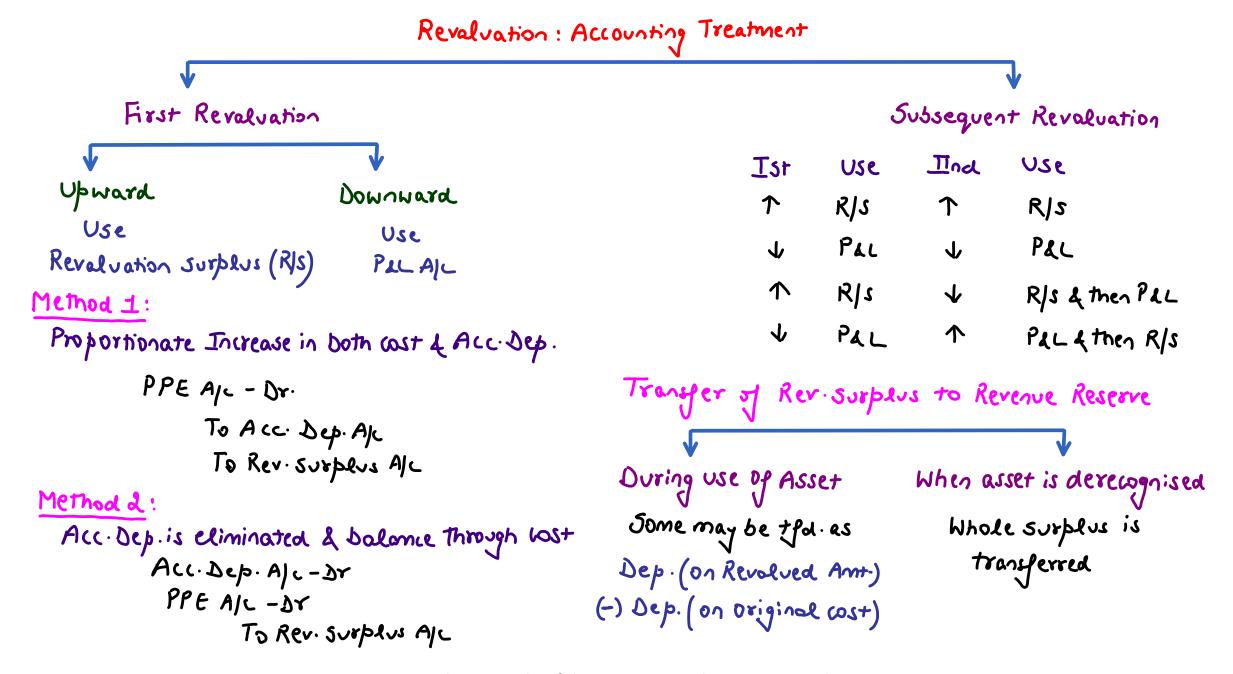
Jubsequent Costs

Doy to Day Servicing Described as Rep. & Maint. Exp. Recognised in PRL AJC



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Depreciation

Meaning: Systematic allocation of depreciable amount of asset over its useful life. Component: Each part of PPE that is significant in relation to total cost of item should Method be depreciated separately. E.g. ! Air frame & Engine of Aircraft Depreciable. Cost/Revalued Amount - Residual value Amount Useful lipe : On the basis of Period : Period over which asset is expected to be used On the basis of Units! No of units expected to be obtained. Commencement: When asset is available for use. Cessation of Sep: () Asset's Residual value > Carrying Amount (2) Earlier of * Asset retired from active use & held for disposal * Asset is derecognised

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Depreciation Method

Method should reflect pattern in which future conomic screpits are expected to se consumed by the enterprise. Straight Line Diminishing Balance | Units of Production Nethod Method WON Method Cost - Residual volue Opening Wor Depreciable X Prod in current year Ant. X Prod in current year Usefue life OR) Total estimated from Rate (*1.) Original cost X Rate (...) Review of Depreciation Method: Change in Accounting Estimate (Prospective Effect) Review of Residual value & useful life: Change in Accounting Estimate (Prospective Effect) Change in Historical cost: Cost may undergo subsequent changes due to enchange rate Jeuctuations, Price Adjustments, Change in Duties, etc. (Included in cost of Asset - Prospective Effect)

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Land & Buildings: Separable assets & accounted separately even when acquired together

Land: Whether Deprevable

No since unlimited useful lipe. <u>Enception</u>: If Land has limited useful lipe.

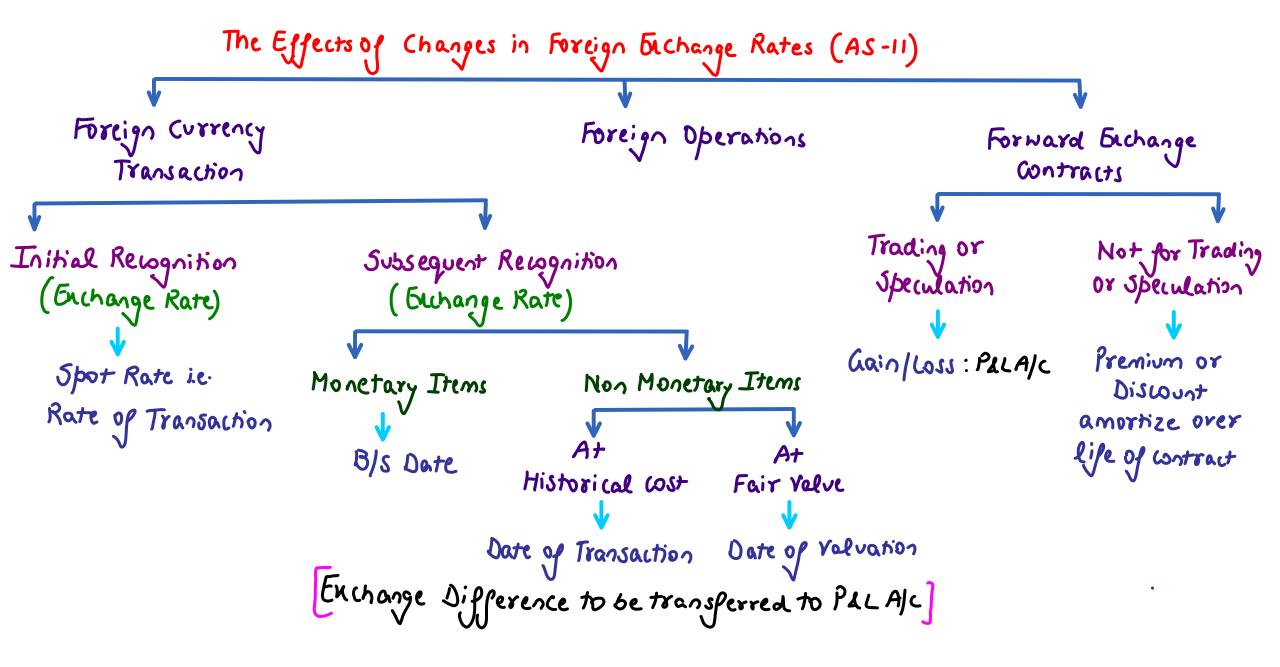
Retirement :

Asset retired from active use 2 held for disposal Recorded at Lower of Carrying Amt. or NRV. Expected loss to be immediately recognised

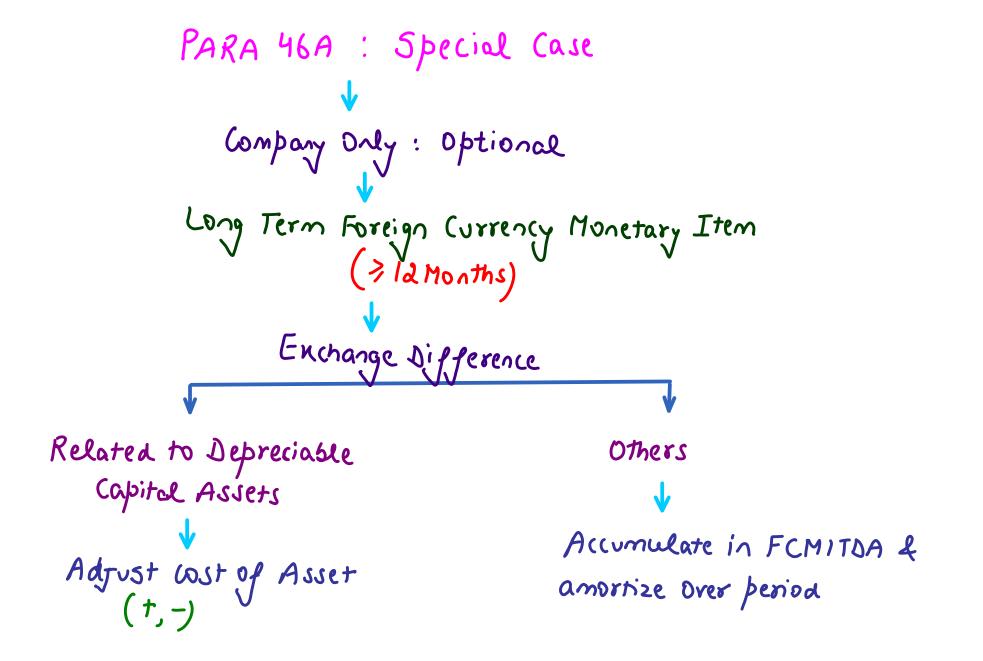
Derecognition :

On Disposal by sale/donation OR When no fiture benefits expected Profit/loss on it to be transferred to PALAJL

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1) Expense | Income

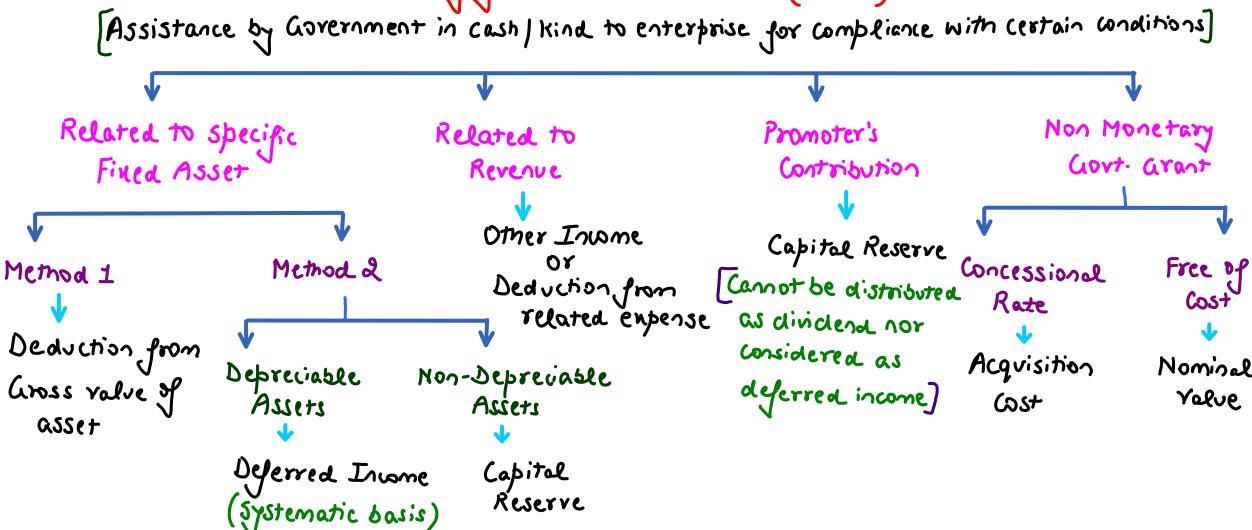
- 2) Opening Stock
- 3) Closing Stock
- 4) Fined Assets
- 5) Monetary Itens (Destors, B)R, Creditors, etc.)
- 6) Goods sent to Hoj Ho Balance
- 7) Euchange Dipperence

```
Foreign Operations
 Integral Foreign Operation
        Actual Rate
   (If not, then Average Rate)
         Opening Rate
        Actual Rate
   (If not, then closing Rate)
        Actual Rate
         Closing Rate
          Actual
           PLLAJC
```

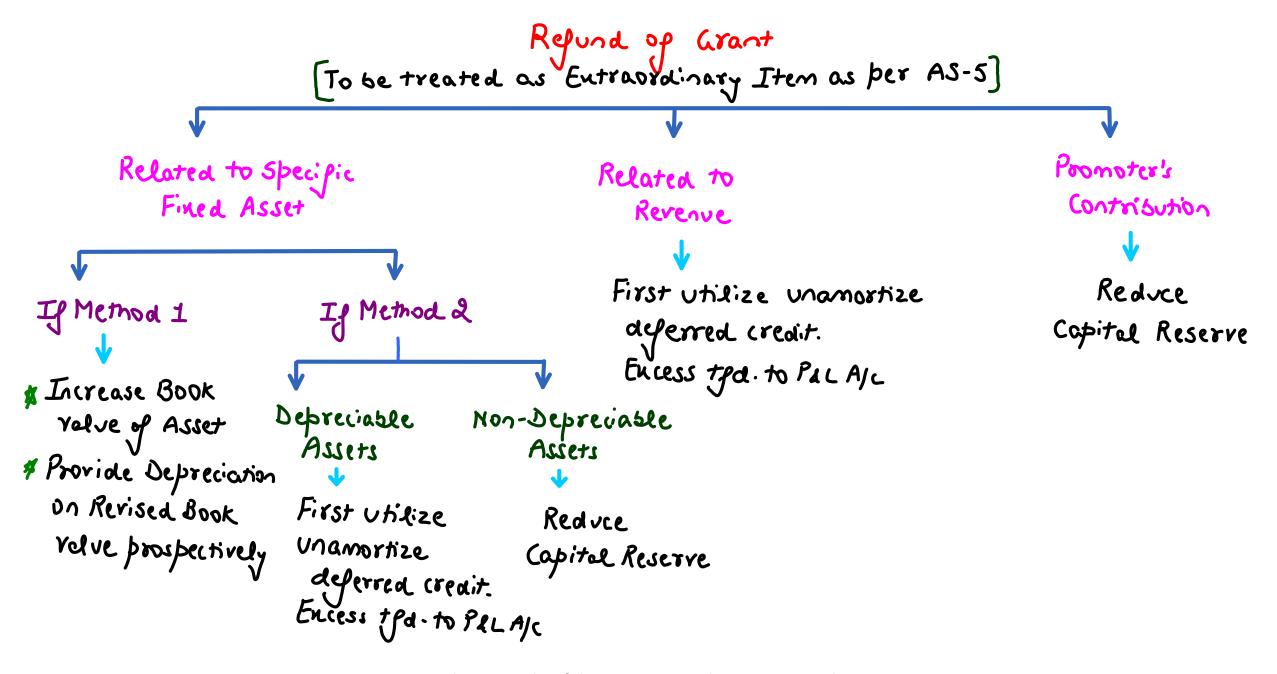
Non Integral Foreign Operation Actual Rate (If not, then Average Rate) Opening Rate Closing Rate asing Rate Closing Rate Actual Foreign currency Translation Reserve Until disposal of Net Investment in NIFO -> Recognised as income or expense in period of disposed

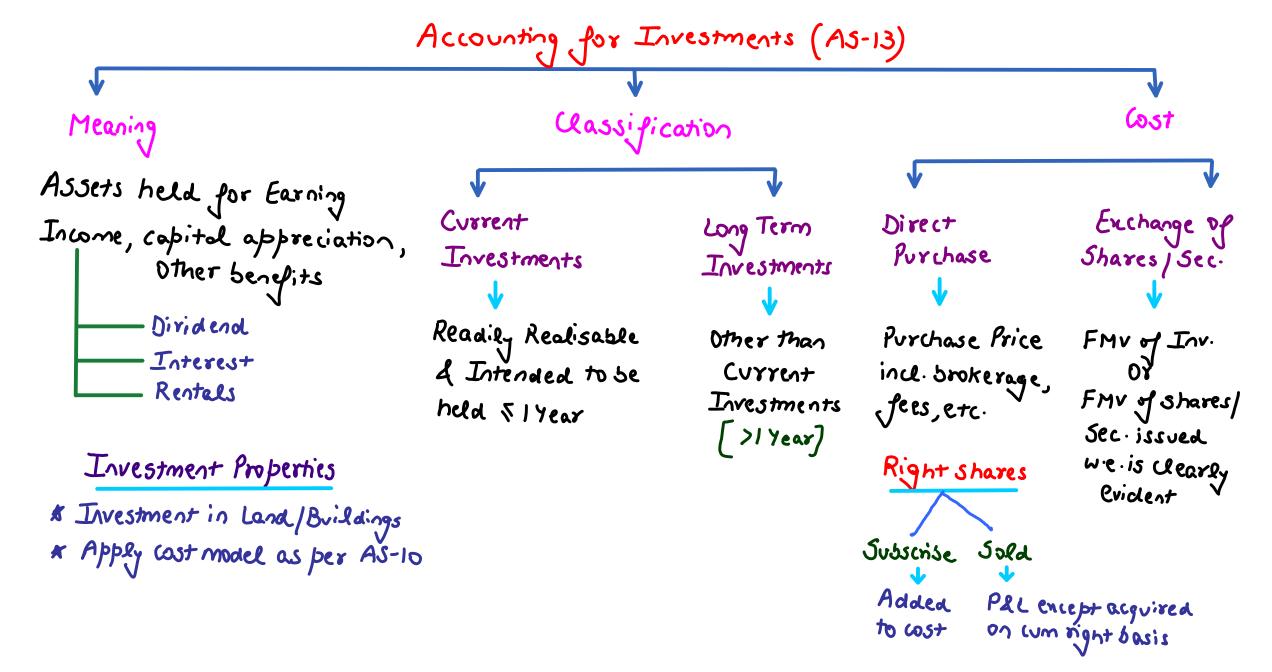
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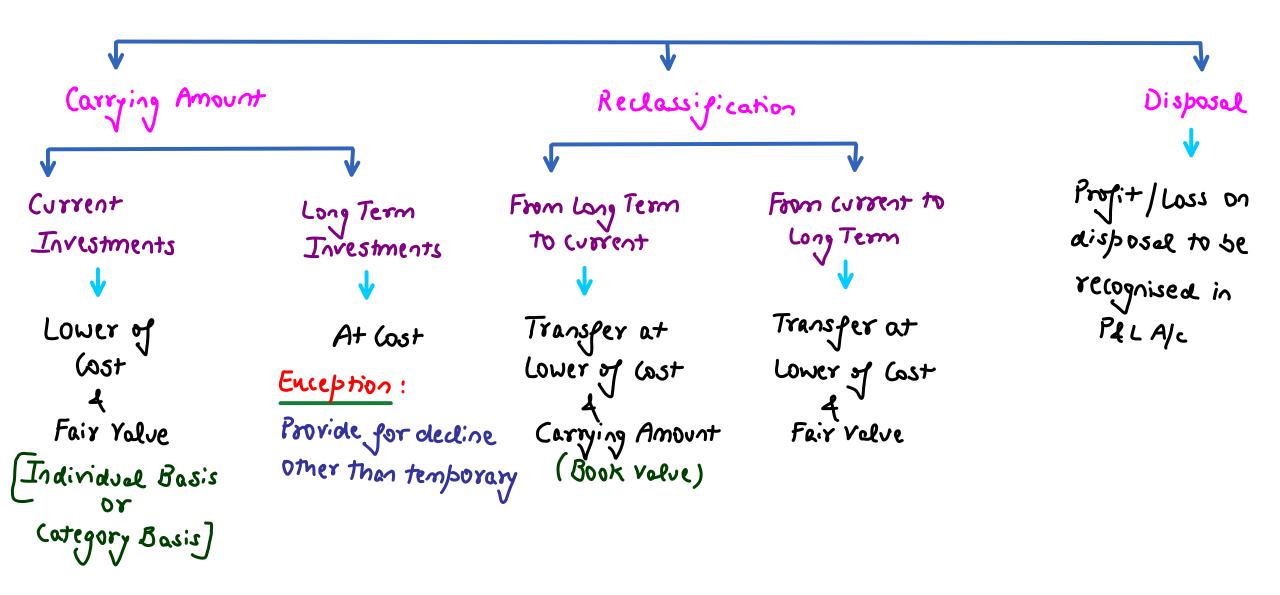
Accounting for Government Grant (AS-12)

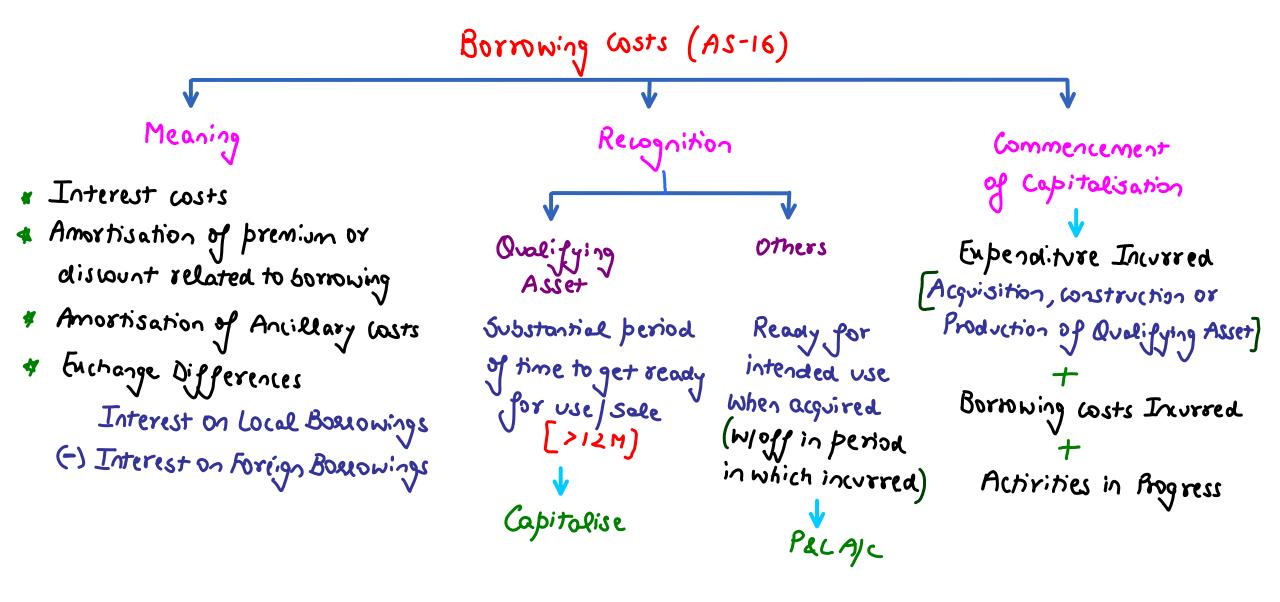


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Borrowing costs eligible, for capitalisation Specific hereral Borrowing Borrowing Actual Borrowing costs (-) Income from temborary Inv. Steps for capitalisation: 1) Weighted Average Expenditure Openditure X Period 2) Capitelisation Amount a) Use specific sorrowing first 5) use a energe somowing for solonce Amount = Expenditure X capitalisation Rate

Juspension of Capitalisation When active development Interrupted Euception: Substantial technical admin Work carried out, Temporary delay part of process, Unavoidable reasons, etc. Notes:

* Amount capitalised cannot enceed sorrowing casts

* Different rates for all specific borrowings

" Single rate for general borrowings

Cessation of Capitalisation

When substantially all the activities are complete

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