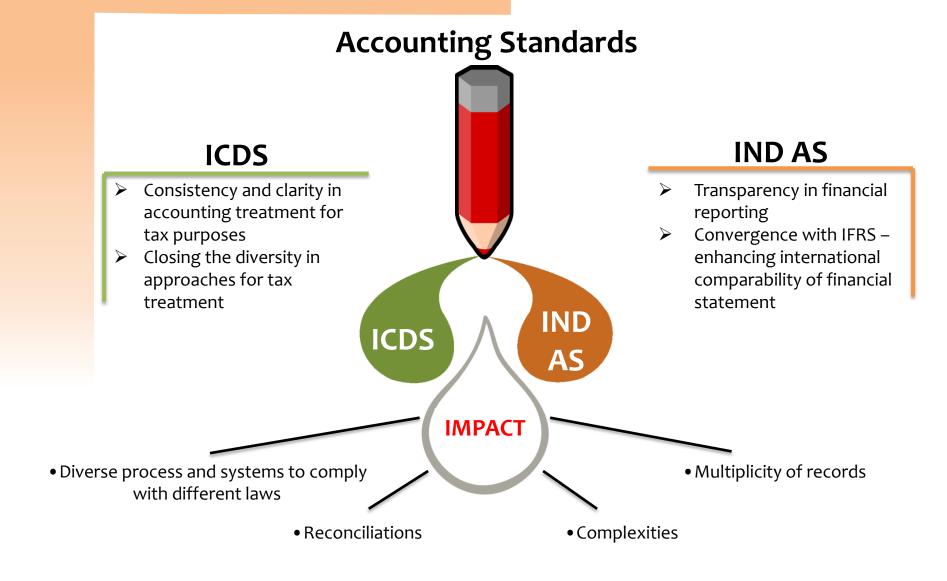


Income Computation & Disclosure Standards

5N&Co Chartered Accountants





INCOME COMPUTATION AND DISCLOSURE STANDARDS

- New standards for tax purposes
- > 10 ICDS notified, applicable with effect from financial year beginning April 2016
- i. Accounting Policies.
- ii. Valuation of Inventories.
- iii. Construction Contracts.
- iv. Revenue Recognition.
- v. Tangible Fixed Assets.
- vi. Effects of changes in foreign exchange rates.
- vii. Government Grants.
- viii. Securities.
- ix. Borrowing Costs.
- x. Provisions, Contingent Liabilities and Contingent Assets.



What may Change??

1	Advance Tax	
2	Tax Audit Report	
3	Computation of Income	
4	Tax Return	
5	Deferred Tax	
6	Provision for Tax	

ICDS-VI



Effects of changes in foreign exchange rates.



<u>Treatment of forward contracts other than for speculation pourpose</u>

Case Study

- Indian Company has entered into a contract with foreign enterprise for export of services worth USD 1, 50,000.
- On 1 March 2016, the contract was partly executed to the extent of USD 75,000 and therefore debtors were recorded and are outstanding in the books as on 31 Mar 2016.
- ➤ Balance USD 75,000 is firm commitment to be exported before 31 July 2016
- Indian Company enters into forward contract with bank to hedge its currency exposure of USD 1,50,000 on 1 March 2016.
- What would be the treatment as per 'AS' vis-à-vis 'IND AS' vis-à-vis 'ICDS'??

Date	Spot Rate	Forward Rate
01/03/2016	1 USD=Rs 50	1 USD=Rs 48
31/03/2016	1 USD=Rs 45	1 USD=Rs 47



Solution

Amount in Rs

Particulars	AS	IND AS	ICDS
Discount of Forward contract (50 – 48 = 2 * 75,000 / 5)	(30,000)	N.A.	(30,000)
Exchange difference on Monetary Items $(50 - 45 = 5 * 75,000)$	(3,75,000)	(3,75,000)	(3,75,000)
Exchange difference on Forward contracts $(50 - 45 = 5 * 75,000)$	Not to be recognized	3,75,000	3,75,000
Marked to Market Loss / Gain (48-47=1*75,000)	(75,000)	N.A.	N.A.
Net Gain / Loss	(4,80,000)	-	(30,000)

Conclusion

> On this grounds we can conclude that all the notional profits & loss which were previously allowed & booked are now to be postponed to the future settlement date.

APPROACH

Identify open contract and open interest (discount/premium) to amortized over period of contract – as per ICDS

Present

All the premiums & discounts on the current outstanding contracts are to be recognized as per IND AS

Subsequent

ICDS

- Recognised to P&L subject to 43A
- > Treatment of capital vs revenue other than imported assets



- > To recognized on historical cost
- Not to be recognized in profit/loss.

Foreign Borrowings



Monetary Item



Foreign Asset



Non-Monetary Item

IND AS

To be recognized in Profit/loss.



To be recognized in Profit/loss.

IND AS

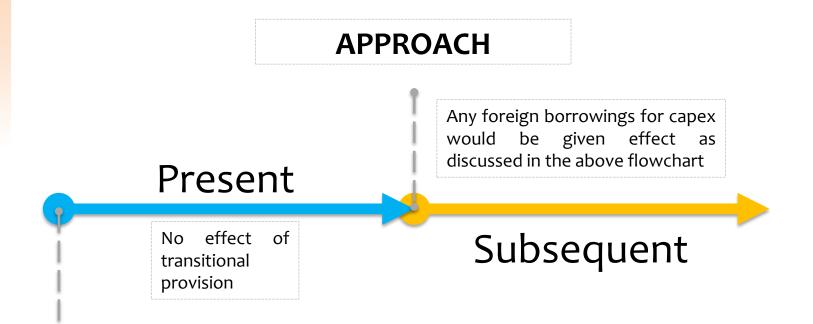
ICDS



Points to be Considered:

"Monetary items" are money held and assets to be received or liabilities to be paid in fixed or determinable amounts of money. Cash, receivables, and payables are examples of monetary items.

"Non-monetary items" are assets and liabilities other than monetary items. Fixed assets, inventories, and investments in equity shares are examples of non-monetary items.



ICDS-X



Provisions, Contingent Liabilities & Contingent Assets



Case Study-Provisions, Contingent Assets & Contingent liabilities.

Year 1	INDAS	ICDS
Provision	(100)	(100)
Onerous Contract	(100)	Not Recognized
Reimbursement/ Contingent Assets	-	75
Net Effect	(200)	(25)
Total Income	400	500

Tax has been paid as per Normal tax

Year 2	INDAS	ICDS
Onerous Contract	-	(100)
Reimbursement/ Contingent Assets	75	Earlier being recognized
Net Effect	75	(100)
Total Income	300	200

Tax is being paid as per MAT provision and in subsequent year, Company is into MAT provisions only.



Case Study-Transitional Provision

Transitional Provision – Treatment in FY 2016-17

Particulars	Amount
Opening provision b/f from	100 Cr (F.Y 2015-16)
Add: C.Y Provision (F.Y 2016-17)	200 Cr
Total Provision	300 Cr
Less: provision recognized in accordance with ICDS Criteria	(50 Cr)
Provision to be Recognized	250 Cr

Conclusion Drawn – Provisions, Contingent Assets & Contingent liabilities.

Particulars	Certainty Criteria	INDAS	ICDS
Onerous Contract	Reasonable certain	Υ	N
	Virtually certain	Υ	Υ
Reimbursement/Contingent	Reasonable certain	N	Υ
Assets	Virtually certain	Υ	Υ
Provision	Probable certain	Υ	N
	Reasonable certain	Υ	Υ

ICDS-IX

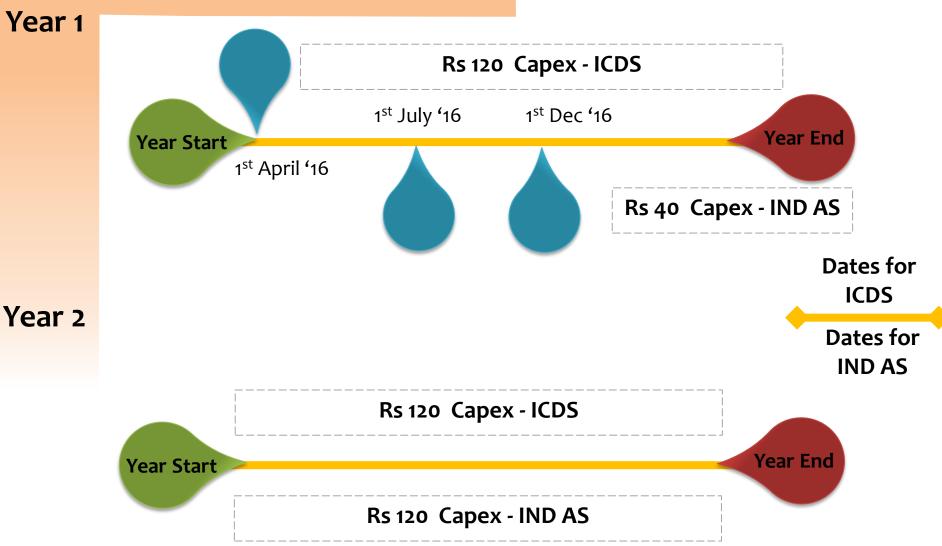




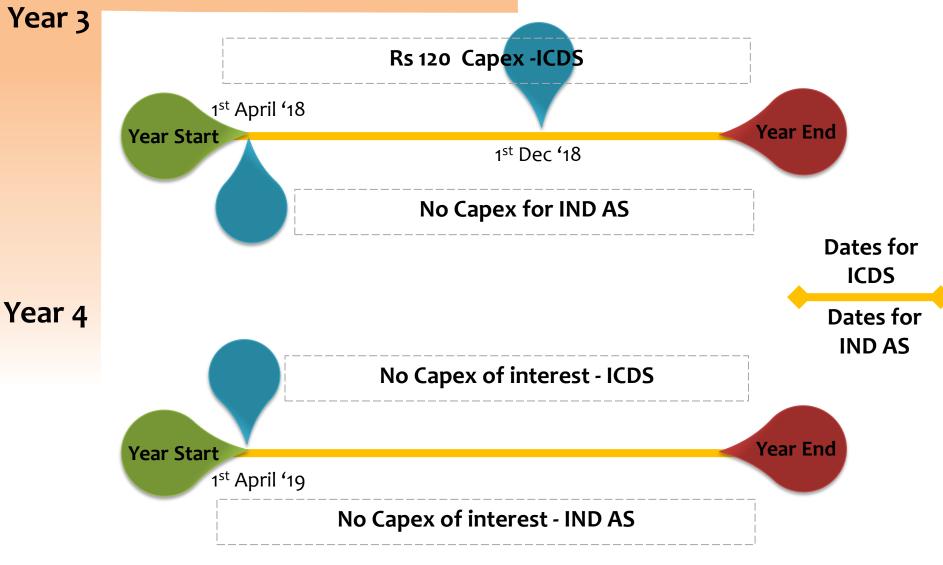
Case Study-Allocation of Specific Borrowing cost

- Loan obtain on 01/04/2016 for Rs 1,000 for construction of P&M @ 12% p.a.
- Date of Actual utilization of fund :01/07/2016
- ➤ Date of initiation of development or its intended use: 01/12/2016
- Date when all substantial activities are completed and asset is ready for its intended use :01/04/2018
- Date of Trail Run:01/12/2018
- Date when asset put to use:01/04/2019





Year 3





Final Impact caused on books and computation →

Particulars	ICDS	INDAS
Total Borrowing Cost	120+120+120 = 360	40+120 = 160
Less: Temporary Income	(to be recognized in Profit/loss)	100
Net Amt to be Capitalised	360	60
Change in Tax position		

Particulars	ICDS	INDAS
<u>Capit</u>	alization of Borrowing	Cost
	Commencement	
Specific	Date of Borrowing	Date of expenditure and
General	Date of utilization	activities started for its intended use
<u>Cessation</u>		
Specific	Date of Asset put to use (after trail run period)	When substantially all the activities necessary to prepare the qualifying
General	,	asset for its intended use or sale are complete
<u>Temporary Income</u>	To shown as Income	To reduce from cost of asset
12 months qualifying condition for construction & development & acquisition is only for general & not specific borrowing		

Case Study-Allocation of General Borrowing cost

- Interest Cost on general borrowing =100 (A)
- Utilization on QA (excluding specific QA)=300 (B)
- \triangleright Avg value of QA (excluding specific QA) = 400 (B1)
- Average Asset Value -1500 (excluding specific QA) (C)
- General Borrowing outstanding =500 (D)

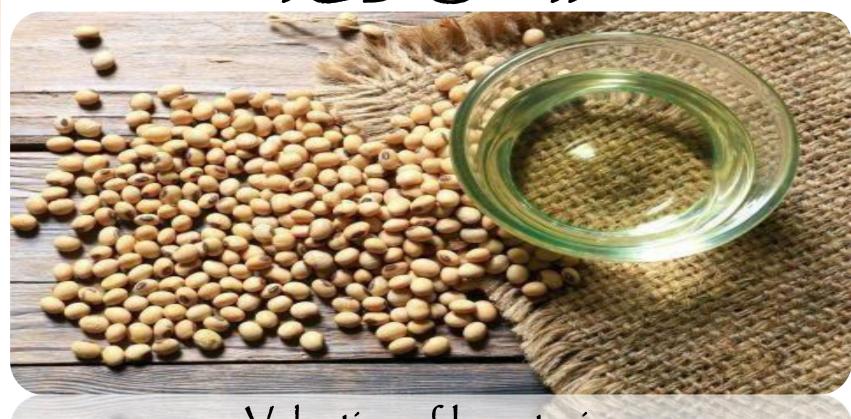
F	В
i	a
X	S
е	i
d	S

As per ICDS	As per IND AS	
Formulae: A*B1/C	= A/D *100	
=100*400/1500	=100/500*100	
	=20% being capitalization rate	
Capitalization =Rs 26.67	=Rs 60	
Change in tax position		

R	В
a	a
t	S i
е	S

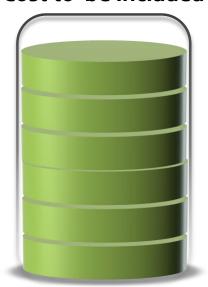
- Interest considered in (A) for capitalization is after effect of disallowances
- Allocation of General borrowing cost is to be done asset-by-asset basis.

ICDS-11



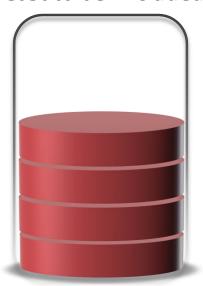
Valuation of Inventories

Cost to be Included



- Cost of Purchased Goods (Incl Taxes &Duty)
- Freight Inwards
- Cost of Service
- Fixed Overheads
- Variable Overheads
- Other cost directly attributable

Cost to be Excluded

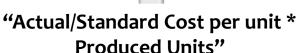


- Storage Cost
- Selling & Distribution Cost
- Administrative Overheads
- Other Abnormal production costs.



Overhead Cost Allocation Method





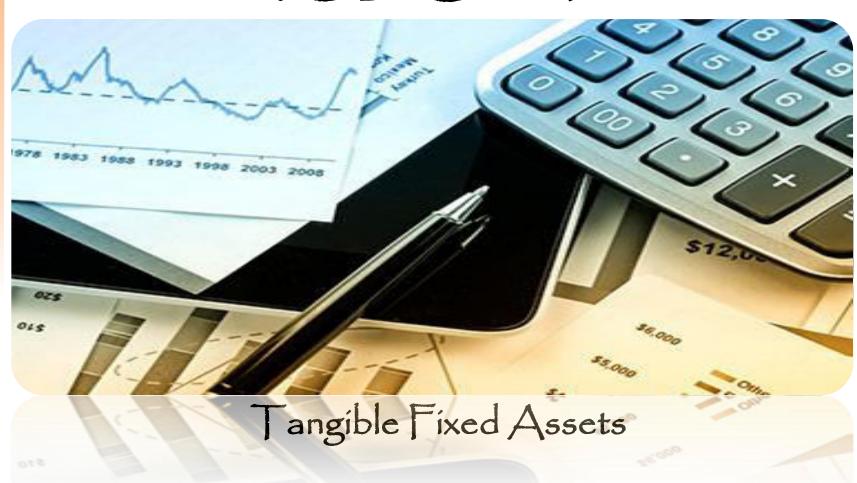


"based on production facilities"

Fixed Overheads allocation mechanism

- Allocation on basis normal capacity actual production if near to normal
- ➤ If increase in actual production reduce allocation per unit
- ➤ If decrease in actual production unallocated cost charge to P&L

ICDS-V



Asset =	
Land, building, machinery, plant or furniture	
held with the intention of using for producing / providing goods or services; and	
Held for sale in the normal course of business	×

Particulars	Treatment in the books	
Trial Run Expenses	ICDS	INDAS
	Capex	Revenue Expenditure

Treatment for Spares

- Stand by and servicing equipment Capitalize
- ➤ Machinery Spare charge to P&L on consumption base
- ➤ Machinery Spares irregularly used with fixed asset to be capitalized

S N & Co Chartered Accountants

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Disclaimer:

Please note that the above is a summary of ICDS provisions and the same should not consider as an advice. We recommend soliciting the advice of the consultant before taking any action. We shall not be held responsible for any action taken by anyone on the basis of this note before consulting us

