

1 Marginal Cost Statement		
Rs.		
xxx		







CA. Sankalp Kanstija





in Marginal, FC = Period Cost

CA. Sankalp Kanstija



8

9

Income Statement	(Absorption Costing
------------------	---------------------

P/ L (Absorption Costing) Particular Particular Sales XXXXX Production Costs: To Opening Stk. By Sales Direct material consumed XXXXX (Valued at Variable By Closing Stk. Direct labour cost XXXXX Production OH (Valued at Variable Variable manufacturing overhead XXXXX Production OH. Fixed manufacturing overhead XXXXX To Direct Material Cost of Production XXXXX To Direct Labour (DM + DL + Add: Opening stock of finished goods XXXXX To Variable OH VOH. + FOH) (Value at cost of previous period's production) XXXXX Less: Closing stock of finished goods XXXXX To Admin OH By Order To Sales & Dist. Absorption (Value at production cost of current period) Cost of Goods Sold XXXXX Add: (or less) Under (or over) absorption of fixed To Under Absorption Manufacturing overhead XXXXX Add: Administration costs XXXXX To Net Profit Selling and distribution costs <u>XXXXX</u> XXXXX Total Cost XXXXX Profit (Sales - Total cost) XXXXX

Income Statement ((Marainal costina)

		(₹)	P/ L (Absor	rption Costing)
Sales		XXXXX	Particular	Particular
<u>Varia</u>	<u>ble manufacturing costs:</u> - Direct material consumed	xxxxx	To Opening Stk. (Valued at Variable	By Sales By Closing Stk.
	- Direct labour - Variable manufacturing overhead	XXXXX XXXXX	Production OH	(Valued at Variable Production OH.
Add:	Cost of Goods Produced Opening stock of finished goods	XXXXX XXXXX	To Direct Material To Direct Labour To Variable OH	(DM + DL +
Less:	(Value at cost of previous period) Closing stock of finished goods (Value at current	xxxxx	To Admin OH	
٧٩٩٠	Cost of Goods Sold	XXXXX	To Sales & Dist.	
Add.	Total Variable Cost	XXXXX	To Net Profit	
Add:	Selling and distribution costs Contribution (Sales - Total variable costs)	xxxxx	Reconciliation of Absorption & Marginal	
Less:	Fixed costs (Production, admin., selling and dist.) Net Profit	XXXXX XXXXX	Net Profit as per Absorption (-) If Opening stock higher in Marginal	
			(+) IT Opening stoc	k lower in Marginal

(+) If Closing stock higher in Marginal (-) If Closing Stock lower in Marginal

Net Profit as per Marginal

CA. Sankalp Kanstija



WHAT IS KEY FACTOR/BUDGET FACTOR/LIMITING FACTOR?

Key Factor is a factor which limits the activities of an undertaking. The			
extent of its influence must first be assessed while preparing functional			
budgets and taking decisions about the profitability of a product.			
Some of the examples of key factor are:			
a) Shortage of raw material b) Shortage of labour			
c) Plant Capacity available d) Sales Capacity available e) Cash available			

Contribution p.u.

Limiting Factor p.u.

(Machine hours, Labour hours, etc.)

COST INDIFFERENCE POINT

Cost Indifference Point means the point at which a Co. is indifferent for selecting various alternatives.

It refers to that level of activity at which the total cost (i.e. Fixed cost + Variable cost) of two alternatives is the same.

At Cost Indifference Point, $TC_A = TC_B$

 $VC_A + FC_A = VC_B + FC_B$

where, FC = Fixed Cost

VC = Variable Cost

TC = Total Cost

Cost indifference Point -	Difference in Fixed Cost
cost man referce roint -	Difference in Variable Cost p.u

Interpretation:

At Activity level below the Indifference	Alternative with lower fixed cost to be
Point	Used
At Activity level above the Indifference	Alternative with lower variable cost to be
point	Used
At Activity level equal to the Indifference	Any alternative to be used
point	

CA. Sankalp Kanstija





CA. Sankalp Kanstija