



What IF - Analysis

Cuurent Discount %		Input Discount %		Line Items	Curent Scnario	What-if Scenario	Diffrence in Discount %	
Pre Invoice	23.4%	Pre Inoice	20.0%	Gross sales	\$ 7.37B	\$ 7.37B	Pre Inoice	3.4%
Post invoice	33.8%	Post invoice	30.0%	pre_invoice amnt	\$ 1.73B	\$ 1.47B	Post invoice	3.8%
Cuurent COGS %		Input COGS %		Net invoice sales	\$ 5.64B	\$ 5.90B	Diffrence in COGS %	
Freight	2.4%	Freight	2.4%	Post Invoice deduction	\$ 1.91B	\$ 1.77B	Freight	0.0%
Manufacturing cost	51.6%	Manufacturing cost	50.0%	Net Sales	\$ 3.74B	\$ 4.13B	Manufacturing cost	1.6%
Other cost	0.4%	Other cost	0.4%	Freight_cost	\$ 0.10B	\$ 0.10B	Other cost	0.0%
Total COGS	54.3%	Totral COGS	52.8%	Manufacturing_cost	\$ 2.20B	\$ 2.13B	Total COGS	1.5%
Current OpEx %		Input OpEx %		Other_cost	\$ 0.02B	\$ 0.02B	Diffrence in OpEx %	
45.7%		40.0%		COGS	\$ 2.31B	\$ 2.25B	5.7%	
				Operational Expense	\$ 1.95B	\$ 1.70B		
				Overall Expense	\$ 4.26B	\$ 3.95B		
				Net Profit	↓ -\$ 522.43M	↑ \$ 175.30M		

COGS = COST Of Goods
OpEx = Operational Expense
Values are in Millions and Billions
The values in Current % are with respect to Overall
Expense as % of expense contribution
Except Pre & post Invoice Discounts

Color Codes	
	Current Scenario Metrics
	User Input
	Showing the % difference of Current % vs Scenario %