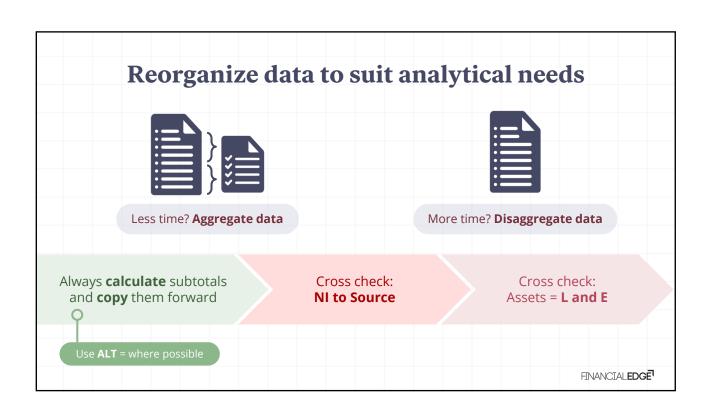


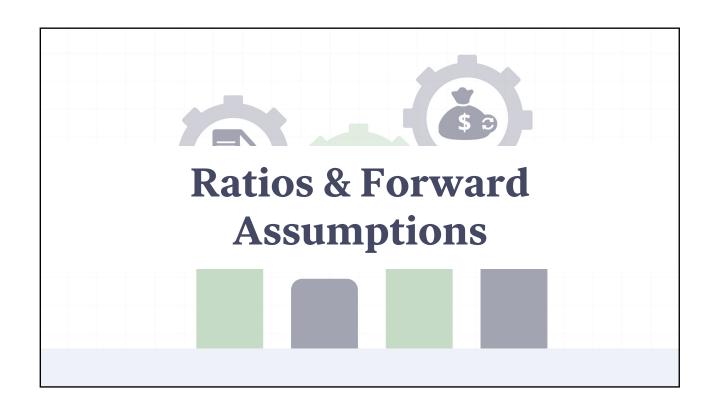


	REMEMBER TO HAVE THE <b>ITERATION SETTING TURNED OFF</b> BEFORE STARTING
1	Input historical data for income statement and balance sheet
2	Calculate ratios and statistics
3	Decide on forecast assumptions
4	Build the forecast income statement except for interest
5	Build the forecast balance sheet except for cash and revolver
6	Build the cash flow statement using the rules of cash
7	Use max/min to fill in balance sheet cash and revolver, linking to cash flow
8	Build the interest calculations
9	Link the interest into the income statement and deal with the circular reference
	FINANCIAL <b>EDGE<sup>T</sup></b>



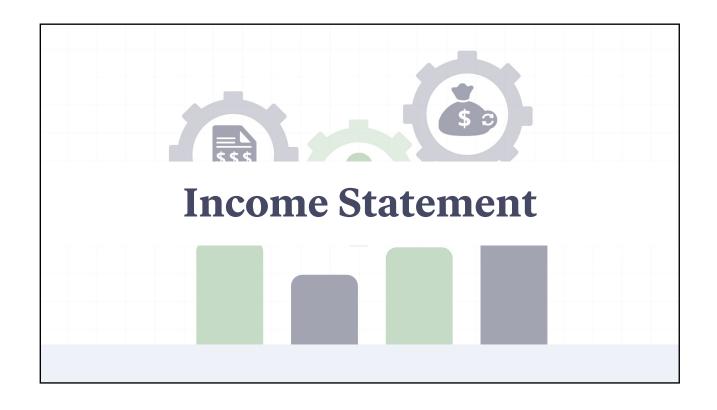








	Historic a	ictual data			ssumptions ement, Anal		
	Understar	nd business			d assumption <b>5 or 10 yea</b> r		
Explain variations with footnotes/ comments	Trends	over time			with peers, onomic bend		
Examples	Year -1 A	Year 0 A	Year 1 E	Year 2 E	Year 3 E	Year 4 E	Year 5 E
Revenue Growth	6.2%	6.6%	6.5%	6.0%	5.5%	5.0%	4.0%
Costs % Revenues	72.4%	70.8%	71.0%	71.0%	71.0%	71.0%	71.0%
Margins	27.6%	29.2%	29.0%	29.0%	29.0%	29.0%	29.0%
OWC % Revenues	8.0%	8.2%	7.8%	7.5%	7.4%	7.4%	7.4%
Tax Rate	25.5%	25.2%	23.0%	23.0%	23.0%	23.0%	23.0%
						FI	NANCIAL <b>EDGE<sup>7</sup></b>



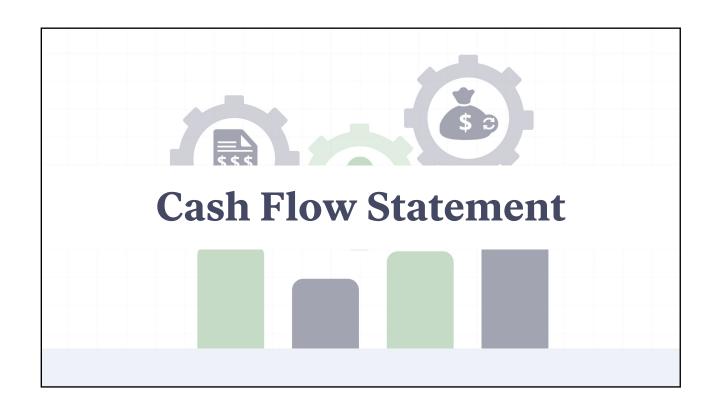


	Actual	Build foreca	st, from <b>assum</b>	<b>ptions</b> , for all li	ne items <b>except</b>	interest
Income Statement	Year 0 A	Year 1 E	Year 2 E	Year 3 E	Year 4 E	Year 5 E
Revenues	10,265.3	10,727.2	11,210.0	11,714.4	12,241.6	12,792.4
<b>Operating Costs</b>	8,754.9	9,332.7	9,752.7	10,191.5	10,650.2	11,129.4
EBIT	1,510.4	1,394.5	1,457.3	1,522.9	1,591.4	1,663.0
Interest Income	9.0					
Interest Expense	223.4					
Earnings Before Tax	1,296.0	1,394.5	1,457.3	1,522.9	1,591.4	1,663.0
Tax Expense	304.0	320.7	335.2	350.3	366.0	382.5
Net Income	991.9	1,073.8	1,122.1	1,172.6	1,225.4	1,280.5
Check	Year 1 Forecast		)	Before copyir	ng across	





	Actual	Build f	orecast for all li	ne items <b>except</b>	cash and revo	lver
Balance Sheet	Year 0 A	Year 1 E	Year 2 E	Year 3 E	Year 4 E	Year 5 E
Cash & Cash Equivalents	2,143.6					
Operating Assets	4,382.2	4,720.0	4,932.4	5,154.3	5,386.3	5,628.7
Long Term Assets	4,351.3	4,277.1	4,224.2	4,191.3	4,177.1	4,180.8
Total Assets	10,877.1	8,997.1	9,156.6	9,345.6	9,563.4	9,809.4
Revolver	606.0					
Operating Liabilities	2,907.3	3,218.2	3,363.0	3,514.3	3,672.5	3,837.7
Long Term Debt	3,743.7	3,443.7	3,443.7	3,093.7	3,093.7	3,093.7
Total Liabilities	7,257.0	3,218.2	3,363.0	3,514.3	3,672.5	3,837.7
Equity	3,620.1	4,049.7	4,498.5	4,967.6	5,457.7	5,969.9
Total Liabilities & Equity	10,877.1	7,267.8	7,861.5	8,481.9	9,130.2	9,807.6
Balance?	0.0	1,714.4	2,148.6	2,230.0	2,660.5	3,091.9
Check Yea	r 1 Forecast		)	Before copyi	ng across	
Sense Stru	cture	Stress				





Cash flow statement	Year 0 A	Year 1 E	Year 2 E	Year 3 E	Comment
Net Income		1,073.8	1,122.1	1,172.6	RE up - Cash up
D&A		396.0	389.2	384.4	PP&E down – Cash up
Change In OWC		(26.9)	(67.6)	(70.6)	OWC up – Cash down
Operating Cash Flow		1,442.9	1,443.8	1,486.4	Subtotal
Сарех		(321.8)	(336.3)	(351.4)	PP&E up – Cash down
Investing Cash Flow		(321.8)	(336.3)	(351.4)	Subtotal
Dividends Paid		(644.3)	(673.3)	(703.6)	RE down – Cash down
Debt Issuance / (Repayment)		(300.0)	0.0	(350.0)	Debt down – Cash down
Financing Cash Flow		(1,550.2)	(673.3)	(1,053.6)	Subtotal
Net Cash Flow		(429.2)	434.2	81.4	Operating, Investing, Financing
Beginning Cash & Cash Equivalents net of Revolver		2,143.6	1,714.4	2,148.6	From prior period
Ending Cash & Cash Equivalents net of Revolver	2,143.6	1,714.4	2,148.6	2,230.0	Beginning + flow = Ending





Cash Flow Statement Extract	Year 0 A	Year 1 E	Year 2 E	Year 3 E	Comment
Net Cash Flow		(150.0)	40.0	30.0	
Ending Cash / Revolver	100.0	<b>(50.0)</b>	(10.0)	o 20.0	
If ending cash is <b>negati</b> <b>as a liability</b> (revolver) or	<b>ve</b> , must shown <b>balance sh</b> o	w eet		If ending o	eash is <b>positive,</b> must show <b>et</b> (cash) on <b>balance sheet</b>
as a liability (revolver) or	ve, must shown balance shown	Year 1 E	Year 2 E	If ending c as an asso Year 3 E	cash is <b>positive</b> , must show <b>et</b> (cash) on <b>balance sheet</b> Comment
If ending cash is negati as a liability (revolver) or Balance Sheet Extract	n balance she	eet	Year 2 E	as an ass	et (cash) on balance sheet

