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DBottomLine

an app/cloud platform/service

developed by: Dsankofa, LLC

visit us at: Dsankofa.com

What is DBottomLine?

- A fully automated modeling system,
- That affords the ability to:
 - Providing single data entry point,
 - <u>Automatically</u> generated <u>Balance Sheet</u> and <u>Income Statement</u> reports,
 - Also, Automatically generated Business and Financial Ratios and schedules.

Our Mission: To release and maintain a dynamic system, **DATA2**, capable of generating and easily updating key management reports, charts and ratios.

Single Data Entry Point

- Using account numbers listed on The Chart of Accounts, entries are made in the Enter Actuals tab, in their appropriate cells, allowing this data to flow through and be organized in all schedules.
- Next, the system generates The Balance Sheet Worksheet, a report that reports the Balance Sheet in full detail, but also intended to help with balance exercises.

		CH	ART of ACCOUNTS
	NUMBER	TITLE	DESCRIPTION
	CORDENECT		ASSETS
	1000	CASH-On-Hand	Cash in pety cash
	1100	CASH-On-Account	Cash in bank account
	1101	Reserve - Return allowances	Reserves for repurchasing damaged or otherwise unsatisfactory products
	1105	Reserve - Purchases/Planned Outlays	Reserves for purchasing assets
5	1200	ACCTIREC	Accounts in receipt
	1300	INVENTORY-Raw Material	Base materials used for constructing the product
2	1305	INVENTORY-semi-finished	The Product in a less than complete state
5	1400	INVENTORY-Inished	The Product in finish state
6	1405	INVESTMENT ACCOUNTSHOLDINGS	investment assets
5	1500	PREPAID	Payments made in advance
5	1550	SUPPLIES	Office supply cache
1	1600	EQUIPMENT	Female master injection-molding production mold
8	1601	A Plant-Equipment	Eg Bins, packaging station, Equipment
9	1602	B. Office-Equipment	Copier, fax, etc.
0	1603	C. Fumiture	Desk, chairs, wall coverings, etc.

(1) The backbone
of the system, the
Chart of Accounts,
allow all entries
into the system to
be indexed for
maximum
manageability.

(2) Using the Chart of Accounts, user adds each datum point in the proper place in the Data Entry Panel.

8 C	0 (1	G	н	1	3 K		M	N	0	P	Q	*
	DATA	ENT	RY PANE	L									
gend: All black text is stable. Yo	wedit BLUE text, cust	tomized wit	th your data.										
CTUAL INCOME STATEMENT and	BALLANCE SHEET												
Source information	and states								Past year	Last year			
INCOME STMT	2020	2021	ACCOUNT	Acct No's	Source data	BALANCE	SHT		2020	2021	ACCOUNT	Acrt No's	Source data
Sales	4507		Income	4000	Original data	Liquid Ass			2355	2728	CONSIGNATION.	Constant of the	
Cost of Goods Sold	2633	1825	Expense	1300/5000	Original data	Cash			1205		Assets-Liqu	1000	Original dat
Depreciation	952	938	Expense	\$000	Original data	Checking	Account		150	299	Assets-Liqu	1001	Original dat
Interest	196	171	Expense	5000	Original data	Reserve A	ccount		0		Assets-Liqu	1002	Original dat
Dividends	352	500	Capital	3300	Original data	Accounts	Receivable		700	229	Assets-Liqu	1200	Original dat
Current Asssets	2355	2728	Asset	1000	Original data	Inventory			500	200	Assets-Liqu	1300	Original dat
Net Fixed Assets	11544	12351	Asset	1000	Original data	Reserve A	ccount		0		Assets-Liqu	1100	Original dat
Current Liabilities	1003	1255	Liabilities	2000	data	Other			0	5	Assets-Liqu	1900	Original dat
Long Term Debt	3106	2085	Uabilities	2100	ata ata	Eixed Ass	cta		11544	12351			
Taxes	152	141	Expense	5000	Col Verived data	PRODUCT	ION EQUIPMENT	t i	2	2			
Retained Earnings	2440	2000	Capital	\$200	Calco vived data	Tools/Equ	ipment		0		Assets-Fixe	1600	Original dat
					< \	Video edit	ting equipment		0		Assets-Fixe	1601	Original dat
Seles						OFFICE FU	#NISHINGS		2000	3500			
Project A	2507	1900				Furnishin	s/Appliances		5000	3500	Assets-Fixe	1600	Original dat
Project 8	2000	1650					s-Desktops		0		Assets-Fixe	1600	Original da
Other	0	0					fice suite - Stand		0		Assets-Fixe	1600	Original da
Other	0	0					fice suite - Execu	/Uve	0		Assets-Fixe	1600	Original dat
Other	8	0					orations etc.		0		Assets-Fixe	1600	Original dat
Total Sales	4507	3550				OFFICE EC			1200				
Cost of Goods Sold						Computer			1200		Assets-Fixe		Original dat
Project A	1500	\$50				Servers/P	wricheral Devic	29	0		Assets-Fixe	1600	Original dat

Automatic Financial Reports

- The Balance Sheet Worksheet provides the platform to balance the ledgers.
- The Pro Forma Balance Sheet projects out expected changes in Balance Sheet.
- Pro Forma Balance Sheet Year over Year, a view of performance over past year.
- Calculation of EFN, projecting a balance sheet used to determine EFN [external funding needs].
- The last three, Pro Forma Income Statements, reflecting income, costs and profit projections.

hoopers	Description	Datacor	AustDate	Vandar	Connects	Accounts	Description	Balance	AccEDate	Vandur	Cone	Decisi
	Total Assets:	Ass	sets				Total Liabilities:	Liabil	ities	5		
	Current Assets:	\$2,728					Current Liabilities:	\$1,255				01000
CASH		\$2,299					IT'S PAYABLE	\$1,000				
	Cash/Petty Cash Checking Acd			Get exact amount Get exact amount			Payable-Lease: 1809 2nd Ave Accounts Payable		12/15/2021		un 1	
	Reserve Account: Gladys McCoy E			act no: 30000-3		2075-02	Payable-Wages: Payroll Liabilities Payable-Relocation Reimbursem Payable-Thet Reimbursement	\$0	12/10/2021	Jackson, re	ack pay since 07/0 efund on cost of re Police report PPS	eloc (Es
1109904	HESENE ACCOUNT GALASS INCOME		(These		OK (get transferred)		Business Line-Of-Credit	50	10142021	Dirtan, Ser	Pointe report PP1	0 110 2
ACCOUR	NTS RECEIVABLES	\$229				_	NOTE S PAYABLE	\$255				
1200-02	Account Receivables	\$229	12/24/2021	Testvalue		2040-02	Note Payable		12/15/2021			
NVENTO	DRY	\$200					CCRUED	\$0				
1200-02	Inventory - Finish Product	\$200	12/24/2021	Testvalue			Payroll Taxes Accrued Other Taxes Accrued	\$0				

(3) Once Data
Entry Panel is
complete, the The
Balance Sheet
WorkSheet is
automatically
populated so as to
be balanced.

2		a Balance Shee munity Based Outre					_	
	ACCOUNTS	Actual (122921)	of	Common Stock (Year-end) 2023	· · · · · · · · · · · · · · · · · · ·	-	Frc	
0	CURRENT ASSETS	(58890)	ewa.	enes	svor F	Rep	ort	
1	Cash	\$2,299	\$2,644	50	50			
2	Accounts Receive 250,000 Ext.ly	g-tv \$229	\$263	50	\$P			
s	LESS Allowance	50	50	20 []	A 8		С	ı
4	Pro For	ma Da	long	o Ch	aat a			l,
s		Illa Da	lance	e SII	del, d			
	Total Current Assets	MAG	RETRE					
6 7			#10.040.			f. t.		
7			#10.040.		o do in	futi	ıre.	
7			#10.040.		o do in	futi	ıre.	
7	snapsho	ot of ho	ow p		to do in	futı		
7 8 9 0 1	snapsho	ot of ho	ow p	lan t	Cash Accounts Receivable	futı	\$2,2	Ż
7 8 9 0 1 2	Professional Snapsho	ot of ho	ow p	lan t	Cash	futı	\$2.3 \$3	2
7 8 9 0 1 2 3	Proves snapsho	ot of ho	w p	lan t	Cash Accounts Receivable Inventory	futı	52,3 53 53	2
7 8 9 0 1 2 3 4	PROPERTY SNAPSHC Production Economics Office Economics Plant LESS: Copyrolation Goodwall Blance market value	ot of ho	ow p	lan t	Cash Accounts Receivable Inventory Reserve Account	futı	\$2,3 \$3 \$3	2 2
7 8 9 0 1 2 3 4	Professional Snapsho	ot of ho		lan t	Cash Accounts Receivable Inventory Reserve Account Other	futi	52,3 53 53	2 2
7 8 9 0 11 2 3 4 4 5 8	PROPERTY Snapsho Production Economic Office Economic Office Economic Part LESS: Depreciation Goodwale Brand market value LESS: Depreciation	ot of ho	ow p	lan t	Cash Accounts Receivable Inventory Reserve Account Other	futi	\$2,1 \$3 \$3 \$2,7	2 2
7	PROPERTY SNapshot Productor Economic Office Economic USS: Coprecision Goodwill thand mether value LESS: Coprecision Addresolie	ot of ho	DW p 55,561 50,550 50 50 50 50 50 50 50 50 50	lan t	Cash Accounts Receivable Inventory Reserve Account Other Total	futi	\$2,1 \$3 \$3 \$2,7	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
7 8 9 0 1 1 2 3 4 5 5 5 5 7	PROFEST Snapshot Production Economic Office Economic Marie LESS: Copyrelation Goodwill Brand market value LESS: Copyrelation LESS: Copyrelation	ot of ho	DW p 55,961 55,961 55,961 50 50 52 52,473 52	lan t	Cash Accounts Receivable Inventory Reserve Account Other Total FOXED ASSETS	futı	\$2,1 \$3 \$3 \$2,7 2021	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
7 8 9 0 1 2 3 4 5 5 5 5 5 5 5 5 5 5 5 9 9	PROFEST Snapshot Production Economic Office Economic Marie LESS: Copyrelation Goodwill Brand market value LESS: Copyrelation LESS: Copyrelation	ot of ho	DW p 55,961 55,961 55,961 50 50 52 52,473 52	lan t	Cash Accounts Receivable Inventory Reserve Account Other Total FOXED ASSETS Plant A Vehicles	futı	\$2,3 53 53 52,7 2021 55,0	
7 8 9 0 1 1 2 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	PROPERTY SNAppshot	ot of ho 55,200 56,200 50 50 50 50 50 50 50 50 50 50 50 50	55,561 55,561 50 50 50 50 52,473 52,473 52,473 52,473 52,473	lan t	Cash Accounts Receivable Inventory Reserve Account Other Total FIXED ASSETS Plant A Vehicles Tools and Equipment		\$2,3 53 53 52,7 2021 55,0	
7 8 9 0 1 2 2 3 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	PROPERTY SNAppshot	ot of ho 55,200 56,200 50 50 50 50 50 50 50 50 50 50 50 50	55,561 55,561 50 50 50 50 52,473 52,473 52,473 52,473 52,473	lan t	Cash Accounts Receivable Inventory Reserve Account Other Total FOXED ASSETS Plant A Vehicles		\$2,1 52 52 52,7 2021 55,0 52,1	2 22 2

(4) From which other **Balance Sheet Reports** are driven.

1	A 8	c	D	F	G	н	1	J
	eet, a		Balance Sh	neet	Year over Y	/ear		
t	o do in futi	ire.	2020 - Difference		CURRENT LIABILITIES	- 2021 -	2020 -	Difference ·
81	Cash	\$2,299	\$1,355	\$944	Accounts Payable	\$1,000	\$700	\$30
0	Accounts Receivable	\$229	\$700 🔶	-\$471	Notes Payable	\$255	\$303	-54
П	Inventory	\$200	\$300 🔶	-\$100	Taxes Accrued	\$0	\$0	9 54
I	Reserve Account	\$0	\$0	\$0	Other	\$0	\$0	9 9
П	Other	\$0	\$0 🔘	\$0	Other	\$0	\$0	9 9
	Total	\$2,728 -	\$2,355 🔘	\$373	Total	\$1,255	\$1,003	\$25
1	FIXED ASSETS *	2021 -	2020 - Difference		LONG TERM DEBT	· 2021 ·	2020 -	Difference
	Plant A	\$5,000	D 55 000	- CIL	Mortgage To -	\$1,75	T \$1,085	9
J.	Vehicles	\$2,150	Balanc	e Sr	leet Year	overa	ear.a	9 9
	Tools and Equipment	\$0	50 🔘	\$0	Other	50	50	9 9
i.	Furnishing and Appliances	\$5,201	\$4,200	\$1,001	Other	1 1 50	\$0	
1	Goodwill	\$0	snansho)t Ot	how you	1 d1d. 🔹	\$0	9
1	Total	\$12,851	Simpone	\$807	Total Joe	\$2,085	\$2,085	9 \$
đ	Notes:				EQUITY	- 2021 -	2020 -	Difference
	Dividends Pald-out				Common Stock	\$4,739	\$3,000	\$1,73
1					Retained Earnings	\$2,000	\$2,440	-\$44
1					Drawings and Buy-backs	\$0	\$0	9 54
11.					Paid in Canital	\$5.000	\$5 371	A .\$37

11	A B	c	D	E	1	F G	 н	1	1
			Dro Ec		Dal	lance Sheet			
3			PTO FC	orma	Da.	lance sneet			
4									
5	CURRENT ASSETS .	2021 Actual ·	2022 Plan -	Difference		CURRENT LIABILITIES	2021 Actua *	2022 Plan *	Difference
6	Cash	\$2,299	\$2,644	•	-\$345	Accounts Payable	\$1,000	\$1,150	-\$15
7	Accounts Receivable	\$229	\$263	•	-534	Notes Payable	\$255	\$293	-53
8	Inventory	\$200	\$230	•	-530	Taxes Accrued	50	50	5
9	Reserve Account	\$0	\$0	0	\$0	Other	\$0	\$0	
0	Other	\$0	50	0	\$0	Other	50	50	• •
1	Total	\$2,728	\$3,137	•	-5409	Total	\$1,255	\$1,443	
2									
3	FOLED ASSETS -	2021 Actual 💌	2022 Plan *	Difference	Ψ.	LONG TERM DEBT	2021 Actua *	2022 Plan *	Difference
4	Plant A	\$5,000	\$5,750	•	-\$750	Mortgage	\$1,085	\$1,248	-\$16
5	Vehicles	\$2,150	\$2,473	ب	-\$323	Loan	\$1,000	\$1,150	
6	Tools and Equipment	\$0	50	0	\$0	Other	50	50	
7	Furnishings and Appliances	\$5,201	\$5,981	•	-\$780	Other	\$0	\$0	S
8	Goodwill	\$0	\$0	0	\$0	Other	 50	50	9 \$
9	Total	\$12,351	\$14,204	<u>ب</u>	-\$1,853	Total	\$2,085	\$2,398	-531
0									
1	Notes:	Percentage				EQUITY	2021 Actua *	2022 Plan *	Difference
2	Predicting percentage increase for all	15.00%	(ENTER Policy/Projec	ctions)		Common Stock* not factored	\$4,739	\$5,450	-\$71
3	items on the balance sheet (except Long-t	erm debt and Equity)				Retained Earnings** Plug Value	\$2,000	\$2,300	-\$30
4						Drawings and Buy-backs	50	50	
5	Plug Value (C/O Retained Earnings)	\$1,256				Paid-in Capital	\$5,000	\$5,750	-\$75
6						Preferred Stock	 \$0	50	S
7	Dividend Pay-out (half retained earnings)	50.00%				Total	\$11,739	\$13,500	-\$1,76
8	Retained Earnings (the other half)	50.00%							
0	Trotal Assails	610 070	617 341	A	61 803	Total Liabilities and English	615 030	617 241	.61 80

(5) By adding in
assumptions, goals
and targets, Calc
EFN generates the
Pro Forma Balance
Sheet, to be used
to calculate EFN
(external funding needs).

11	8		c		D		E	1	F	G	н
2	Used in/	for	Calo	cula	ating	El	FN				
3	Predict Growth Sales			10%							
4				_		_					
5	Sources and Uses of Cash		2021		2020		Difference		EFN		\$1,744
6	Changes in Inventory			-\$100		\$300	۰.	-\$400	EFN + (4/5)	x (3.5ales)-(1,/5) x (3.5ales) - (PM x P5 x (1-d))	
7	Changes in Accounts Payable			\$255		\$700	•	-\$445			
8	Changes in Notes Payables			-548		\$303	•	-\$351			
9	Changes in Accounts Receivables			-\$471		\$700	•	-\$1,171			
10	Net Capital Spending			-5826		\$300	•	-\$1,126			
11											
10											

(6) From data resulting from the Pro Forma Balance Sheet, the model calculates the EFN.

- 4	BCDEFG	н і ј	K		M	N
1		Pro Forma	a Income Stat	tement		
2		Commun	ity Based Outreac	h, Inc		
3						
4				Pro Forma t	e Issuance	
5	ACCOUNT			of Comm	on Stock	
6	DESCRIPTION			(Year-	end)	
7			2022	2023	2024	SYear
					Key management	figures in BOLD
2	Gross Sales:		\$470,289	\$1,005,798	\$1,058,516	\$4,878,445
0	Returns and adjustment	8	\$2	52	\$2	50
1	Net Sales		\$470,289	\$1,003,798	\$1,038,516	\$4,878,445
2	Less cost of goods sold.					
5	Direct costs of operation	g Recruiting Center	\$161,815	\$106,829	\$175,594	\$707,455
4	Direct costs of operation	g Work Shop Series	\$39,241	\$74,952	\$247,572	\$369,043
5	Direct costs of operation	g HS Credit Completion	\$73,849	\$165,534	\$210,350	\$684,463
6	Direct costs of operation	g Skills Centers	\$0	\$143,568	\$15,000	\$921,446
7	Direct costs of operation	g Vocational High School	\$0	\$0	\$0	\$708,967
8	Adjustments		\$0	\$0	\$0	50
9	Ending Inventory		\$2	\$2	\$2	\$2
0	Total cost of good	blos sold	\$274,906	\$490,883	\$648,516	\$3,391,375
1	Contribution/ Gross Margin	ns (Profits)	\$195,384	\$512,915	\$390,000	\$1,487,071
2	Less Operating Expenses					
3	Selling Expenses:					
4	Advertising		\$6,700	\$59,375	\$169,000	\$588,437
5		Aarketing Expenses	\$2	\$2	\$2	50
6	Total selling e		\$6,700	\$59,375	\$169,000	\$588,437
7	General and administr	ative Expenses:				
8	Salary/Benefits		\$291,942	\$451,153	\$519,350	\$2,348,354
19	Telephone/internet	(2)	\$960	\$960	\$0	\$1,920

(7) This Report ,
The Pro Forma
Income Stmt,
transfer in the data
in its parallel in the
BeatDForecast
model, under same
name.

(8) Pulling data
from the system,
populating The
Income Statement
Year over Year,
provides a view of
last year's
performance

41	A 8		с		D		E	F
1								
2	Income St	tatem	ent	Yea	rov	er Ye	ar	C
3								
4	SALES		2021		2020	· Differe	nce 💌	SALES
5	Project A		5	2,507	5	1,900	\$607	Project A
6	Project B		\$	2,000	5	1,650	\$350	Project B
7	Other			50		50	\$0	Other
8	Other			\$0		\$0	\$0	Other
9	Other			50		\$0	\$0	Other
10	Total		5	4,507	5	1,550	\$957	Total
11								
12	COST OF GOODS SOLD		2021		2020	* Differe	nce 💌	COST OF GO
13	Plant A		\$	1,500		\$950	\$550	Plant A
14	Vehicles		\$	1,133		\$875	\$258	Vehicles
15	Other			\$0		50	\$0	Other
16	Other			50		\$0	50	Other
17	Other			\$0		\$0 🔘	\$0	Other
18	Total		\$	2,633	5	1,825 🔘	\$808	Total
19								
20	DEPRECIATION		2021		2020	* Differe	nce 💌	DEPRECIATI
21	Equipment			\$900		\$900	\$0	Equipment
22	Furniture			\$52		\$38	\$14	Furniture
23	Other			\$0		\$0	\$0	Other
24	Other			\$0		\$0	\$0	Other
25	Other			50		50	\$0	Other

Common	Sizo	Incomo	Statement
COMMON	SILC	Income	Statement

SALES	2021		2021 Common *	Difference	
	 	507	2021 Common 56%		\$2,506
Project A				-	
Project B	54	,000	44%		\$2,000
Other		50	\$0		\$0
Other		50	\$0	1	\$0
Other		50	\$0		\$0
Total	54	,507	100%	•	\$4,506
COST OF GOODS SOLD	2021		2021 Common *	Difference	
Plant A	\$1	,500	33%	•	\$1,500
Vehicles	\$1	,133	25%	•	\$1,133
Other		50	\$0	•	\$0
Other		50	50	•	50
Other		50	50	Ó	\$0
Total	\$2	,633	SIN	•	\$2,632
DEPRECIATION	2021		2021 Common *	Difference	
Equipment	1	\$900	20%	•	\$900
Furniture		\$52	1%	•	\$52
Other		50	\$0	0	50
Other		50	50	•	\$0
Other		50	50	0	\$0

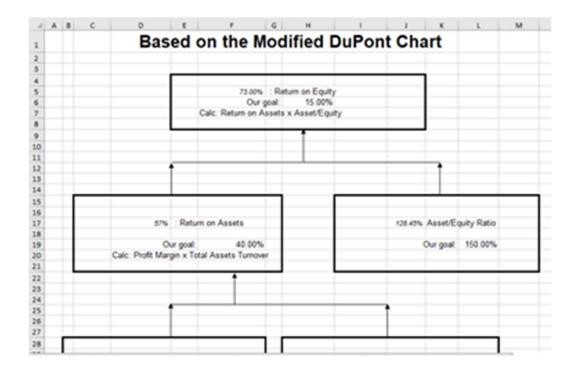
41	А. В.	с	D	E	F G		н	1 1	_
2	Pro Forma	Income	Statement		Pro Forn	na Co	mmon S	Size Inc Stm	t
3 4	SALES	* 2021 Actual *	2022 Plan * Differen	ve •	SALES		2022 Actual	2022 Common * Difference	
5	Project A	\$1,900	\$2,185	-5285	Project A		\$2,185	54%	\$2,18
5	Project B	\$1,650	\$1,898	-5248	Project 8		\$1,898	45%	\$1,89
7	Other	50	\$0	\$0	Other		50	50	9
8	Other	50	50 0	50	Other		50	50	9
9	Other	50	50 0	\$0	Other		50	50	\$4
0	Total	\$3,550	\$4,083 🔶	-\$\$33	Total		\$4,083	100%	\$4,08
11								-	
12	COST OF GOODS SOLD	* 2021 Actual *	2022 Plan	ice 💌	COST OF GOODS SOLD		2022 Actual	2022 Common * Difference	
13	Plant A	\$950	\$1,093 🔶	-5143	Plant A		\$1,093	27%	\$1,09
4	Project 8	\$875	\$1,006 🔶	-\$131	Vehicles		\$1,006	25%	\$1,00
15	Other	50	50 🔘	\$0	Other		\$0	50 🔘	\$
16	Other	50	\$0	\$0	Other		\$0	50 🜑	- 5
17	Other	\$0	\$0 0	\$0	Other		\$0	50 🔘	9
18	Total	\$1,825	\$2,099 🔶	-5274	Total		\$2,099	47%	\$2,09
19									
0	DEPRECIATION	* 2021 Actual *	2022 Plan	ice 💌	DEPRECIATION		2022 Actual *	2022 Common * Difference	
1	Equipment	\$900	\$1,035 🔶	-\$135	Equipment		\$1,035	25%	\$1,03
2	Furniture	\$38	544 🛆	-56	Furniture		\$44	1%	- 54
23	Other	50	\$0 🔘	\$0	Other		50	50 🔘	9
24	Other	\$0	\$0 🔘	\$0 \$0	Other		\$0	\$0	\$
25	Other	50	\$0	\$0	Other		\$0	\$0	\$

(9) In this report ,
The Year Pro
Forma Income
Stmt, the model
generates a
projection for next
Year Income
Statement.

Note: The Pro Forma Income Stmt generates here your Common Size, the percentage size of each component relative to Total Revenue.

Automatic Reports/Schedules

- The Dupont Chart provides ratios on ownership targets.
- The Ratio Analysis reports 26 Key Business Financial Ratios, signaling strength of a company at a glance.
- Cash Flow Analysis, details behind the changes in Cash.
- Sources and Uses of Cash, as noted.
- The Change in Equity Report, reflecting changes in equity.



(10) The model
automatically
produces, in this
case, The DuPont
Chart, the series of
key ownership
ratios.

(11) The model
automatically
produces 26
Key Financial
Ratios.

A A	B	C	D	E	
1					
	Ratio Analysis				
2	Ratio Analysis)			
3					
\$	Ratios	Analysis	- 202	1 Analysis2	
5			_		
5	Liquidity Ratio: Current Ratio (Current Asset/Current Liabilities)	Short term Solvence	y 2.1	7 Times as much Curr liabi.	
7					
1	Liquidity Ratio: Quick Ratio [(Current Assets-Inventory)/Current Liabilities]	Short term Solvence	y 2.0	1 Times as much Curr liabl.	_
0	Cash Ratio (Cash/Current Liabilities)	Short term Solvence	y 1.8	3 Times as much Curr liabi.	
1					
2	Inventory Turnover (Cost of Goods sold/Inventory) or (Net Sale/Inventory)	Asset Management	22.5	54 How much Sales turn Inver	ntory
3					
4	Receivables Turnover (Sales/Receivables) or (Net Sale/Receivables)	Asset Management	19.6	58 Times Sales	
5					_
6	Days Sales in Inventory (365 days/Inventory Turnover rate)	Asset Management	16.2	20 Days it takes to turn invent	tory
7					
8	Days' Sales in Receivables (365 days/Receivables Turnover rate)	Asset Management	18.5	55 Days Receivables remain o	ut
9					
0	Total Debt Ratios = (Total Assets - Total Equity/Total Assets)	Long-term Solvency	0.2	7 Growth in Assets to total a	ssets
1					

1	A	В		С		D		E	
3									T
4		Operating Cash Flow		2021		2020	• D	ifference	•
5		EARNINGS BEFORE INTEREST AND TA	XES	\$	787	\$	922 🤙	-\$13	5
6		DEPRECIATION		\$	938	\$	952 🛆	-\$14	4
7		TAXES PAID		\$	141	\$	152 🧷	-\$1	1
8		Operating Cash Flow		\$1,	584	\$1,	722 🤞	-\$160	D
9									
10		Net Capital Spending		2021		2020	. D	ifference	•
11		Ending Net Fixed Assets		\$12,	351	\$11,	544 🔘	\$80	7
12		Beginning Net Fixed Assets		\$11,	544		\$0	\$11,544	4
13		DEPRECIATION		\$	938	\$	952 🛆	-\$14	4
14		Net Capital Spending		\$1,	745	\$12,	496 🔵	\$12,33	7
15									
16		Ending Net Working Capital		2021		2020	• D	ifference	•
17		Ending Net Working Capital		\$1,	174	\$	900 🥘	\$274	4
18		Beginning Net working Capital		\$1,	202		\$0	\$1,202	2
19		Total			\$28	\$	938 🔵	\$1,470	5

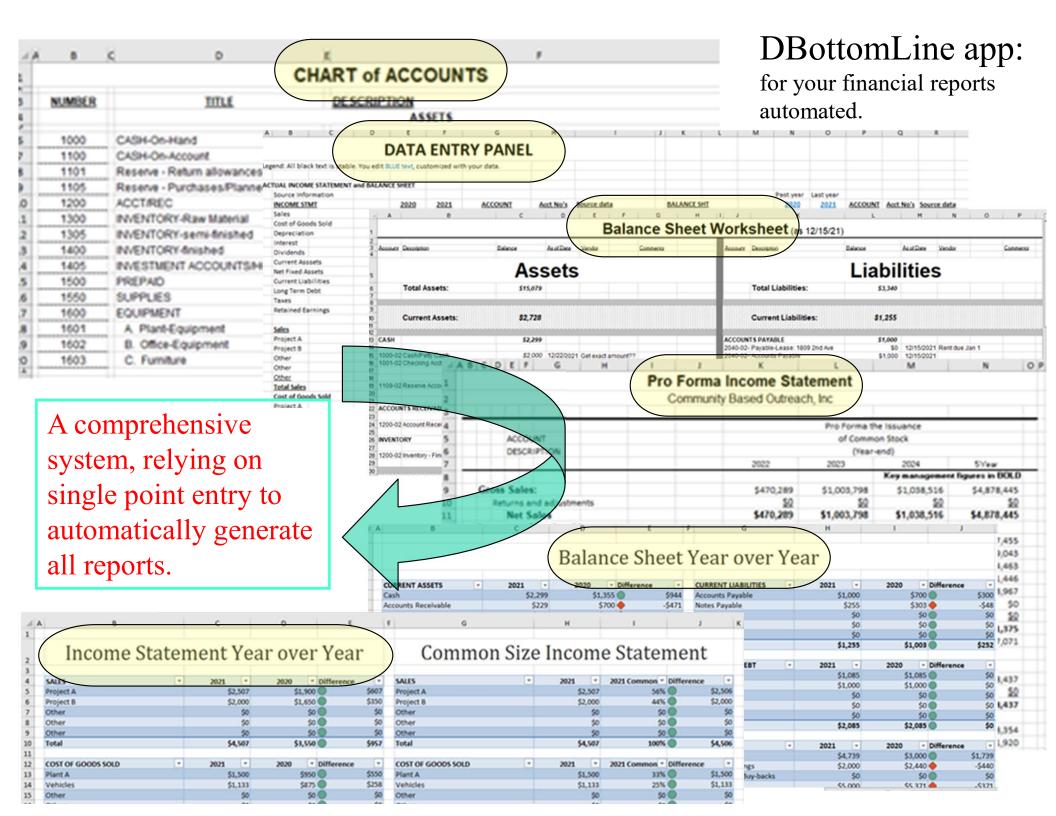
(12) This oneprovides The CashFlow Analysis, alook at where cashwent, generated bythe model.

(13) This one, Sources and Uses of Cash, promotes where cash came from and where it was used.

1	АВ	С	D	E
1				
2	Sources	and Use	s of Cas	h
3				
4				
5	Sources and Uses of Cash	. 2021	2020 .	Difference
6	Changes in Inventory	-\$100	\$300	+ -\$400
7	Changes in Accounts Payable	\$300	\$700	+ -\$400
8	Changes in Notes Payables	-\$48	\$303	+ -\$351
9	Changes in Accounts Receivables	-\$471	\$700	+ -\$1,171
10	Net Capital (Cash) Spending	-\$871	\$300	+ -\$2,322
11				
12				
13				

1	A	В	C		D	E	1
1							
2		Statement of Ch	ange	es i	n Equity	Y	
3							
4		Opening Balance as of: (date)	2021		2020	Difference	
5		Common Stock & Additional Paid-in Capital		\$9,739	\$8,371		\$1,368
6		Opening Balance as of: (date) August 31, 2018		\$0	\$0		\$0
7		Stock Issued		\$0	\$0	•	\$0
8		Stock witheld for Net Share Settlement		\$0	\$0	•	\$0
9		Stock Based Compensation		\$0	\$0		\$0
10		Closing Balance as of (date) August 31, 2019		\$9,739	\$8,371	•	\$1,368
11							
12		Retained Earnings:	2021		2020	Difference	
13		Opening Balance as of: (date) August 31, 2018		\$2,440	\$2,615	•	-\$175
14		Net Income		\$574	\$475	•	\$99
15		Dividends Declared		\$352	\$300	0	\$52
16	_	Closing Ralance as of Idate) August 21 2010		\$7 219	¢2 440	A	\$24

(14) This final
report, The
Statement of
Changes in Equity,
promotes
automatically a
look at how equity
is performing.



9	Our g Calc: Return on As	Return on Equity soat: 15.00% soets x Asset/Equity					for your f automated		-	
10		d A		В			с	D	E	
12 13 14 15 16	2 2 3				Ratio	Analysis				
17 18	57% : Return on Assets 4			Ratios			Analysis -	2021	Analysi	\$2
19 20 C 21	Our goal: 40.00 5 Calc: Profit Margin x Total Assets Turn 6		Curren	t Ratio (Current Asset/Current Liabil	ities)		Short term Solvency	2.17	Times as much Cur	r liabi.
21 22 23	7	Liquidity Ratio	Quick	tatio [[Current Assets-Inventory]/Cu	rrent Liabilities]		Short term Solvency	2.01	Times as much Cur	r liabi.
24 25	9						fhad to m falances	1.01	Times as much Cur	- Habi
26 27	10	The second	in/Curre	int Liabilities)			Short term Solvency	1.83	Times as much Cur	r naci.
28	12		over (Co	ost of Goods sold/inventory) o- (his		В	с			E
	14	4 Receivables Tu	rnover	ales/Receivables) or (Net Sal	Operating Cash Flow		2021 -	20	20 Differer	V.e
Antomot	ic Ratios			(365 days/Inventory Turnove 5	EARNINGS BEFORE IN		\$787	20	\$922 🔶	-\$13
Automati	ic Ratios		encor	(365 days/inventory rurnove	DEPRECIATION		\$938		\$952 🛆	-\$1
1 77			Receivat	oles (365 days/Receivables Tur 7	TAXES PAID		\$141		\$152 🛆	-\$1
and Key	Schedules.	9		8	Operating Cash Flow	1	\$1,584		\$1,722 🔶	-\$16
	20		ios 🔤 (To	tal Assets - Total Equity/Total 9	Net Capital Spending		2021 -	20	20 Differen	
			-	10	Ending Net Fixed Ass		\$12,351	20	\$11,544	\$80
	B	C		DE	F ining Net Fixed		\$11,544		\$0	\$11,54
					ECIATION		\$938		\$952	-\$1
Stat	tomont of Cl	angos	in	Fauity	Capital Spending	1	\$1,745		\$12,496	\$12,33
Sta	tement of Cł	langes	ш	Equity	An Net Working	Capital	2021 -	20	20 Differen	
ing Balance as of: (date)		- 2021			ng Net Working			20		\$27
non Stock & Additional Pa		\$9,	A	В		C	D		E F	\$1,20
ing Balance as of: (date) A		45,	1							\$1,47
ck Issued						1 7 7	6.0			-
ck witheld for Net Share S	Settlement			(501	irces an	id Uses	ofCas	h		
ck Based Compensation			2	000			01 000			
ng Balance as of (date) Au	ugust 31, 2019	\$9,	3							
and Francisco		2021	4							
ned Earnings: ing Balance as of: (date) A		- 2021 \$2,	5	Sources and Uses of Cash		2021 🕞	2020	Differe		
t Income	ugust 51, 2018	\$2,	6	Changes in Inventory		-\$100	\$300		-\$400	
idends Declared		Ś	7	Changes in Accounts Payal		\$300	\$700	and the second second	-\$400	
Ralance as of Idate) A.	unuet 21 2010	¢7	8	Changes in Notes Payables		-\$48	\$303	3 🔶 👘	-\$351	
			9	Changes in Accounts Recei	vables	-\$471	\$700	•	-\$1,171	
			10	Net Capital (Cash) Spendir	ng	-\$871	\$300) 🔶	-\$2,322	

Instructions: How to use...

- <u>NOTE</u>: in the <u>DBottomLine</u> model, <u>users</u> make entries and edits one place, once. The model recalibrates all ratios, schedules and reports automatically.
- <u>FIRST</u>: Users edit the Enter Actuals a one-stop spot, for entering and/or updating the model to reflect prevailing circumstances.
 - One important exercise to achieve here is to ensure a "balanced" Balanced Sheet Worksheet.
- ALSO: The Pro Forma Income Statement pulls data over from the BeatDForecast system.

Points out where users make edits.

How to ACCESS

- Download for FREE right here, simply register with us.
 - NOTE: The FREE download allows you to see all the schedules and components of the model, inviting you to use it as a template.
 - SHARE it with others in business or thinking about it.
- To see the code behind the cells, which allows for copying and paste, annual license is \$10 (\$5 if you already own BeatDForecast*).
- To use the template, customized to your data, annual license is \$25(\$15*), incldg. limited support.
- SHARE with your friends and family, those thinking about or is in business, and get 33% on the gross sale. Be sure they note your referral.

OR have us build your plan.

DBottomLine

Contact us for your FREE INITIAL CONSULTATION

email sales@Dsankofa.com