# What is Phantom Stock & Why Do I Keep Hearing About It?





#### Today's Presenter: Ken Gibson

Senior Vice President (949) 265-5703 kgibson@vladvisors.com





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### **Post Webinar Intro**





Headquartered in Irvine, CA
Founded in 1996
Over 450 Clients throughout North America

7700 Irvine Center Dr., Ste. 930 Irvine, CA 92618 (888) 703 0080 www.vladvisors.com www.phantomstockonline.com www.bonusright.com

#### VisionLink's Focus: Help Business Leaders Build and Sustain a High Performance Culture

Accelerate performance through pay strategies that transform employees into growth partners.

#### If you do that...

- Quality of talent will improve.
- Employee engagement will expand.
- Performance will be magnified.
- Business growth will be accelerated.
- Shareholder value will increase.

## Framing Today's Topic

#### " Can I have equity?"



## **Owner Mindset**



- I really need this person.
- Willing to share stock if bigger pie is created.
- What if bigger pie isn't created?
- How much will satisfy this person?
- What will this do to *my* value?
- Am I opening a Pandora's Box?
- What will trigger liquidation?
- What will it "cost" me?

## **Key Talent Trend**

By 2020, the worldwide shortage of highly skilled, college-educated workers could reach 38 to 40 million, or 13% of demand.

(Source: McKinsey Global Institute)

## 2020 is Here



"The conversations overheard at every Chief Executive Group event this year undoubtedly echo the conversations you're having with ... the heads of every division in your organization: how to deal with the skills gap that has made it so difficult for companies throughout America to fill available jobs, increase often-stalled productivity, navigate change, and fuel the sort of disruptive activity that is essential for survival in this economy."

(Chief Executive Magazine, July 25, 2017)

## The Emergence of Catalysts

The New Corporate Garage

The revolution spurred by venture capitalists decades ago has created the conditions in which scale enables big companies to stop shackling innovation and start unleashing it.

Harvard Business Review, September 2012

## **Catalysts Change Growth Trajectory**

"...entrepreneurial individuals, or 'catalysts,' within big companies are using those companies' resources, scale, and growing agility to develop solutions to global challenges in ways that few others..."

Harvard Business Review, September 2012 (continued)



#### Catalysts



- Meaningful experience
- Unique abilities
- Strategic Leaders
- Able to impact business growth trajectory
- Companies are competing for their talents
- Have leverage
- Many married and have children

## **Key Questions**

1.

3.

- Do you believe your company will be bigger—significantly bigger—in 5 years?
- Do you believe you can achieve that growth without the commitment and effort of your team members?
  - Do you believe you have a greater
    likelihood of achieving your
    growth goals if you attract
    premier talent, not just good
    talent?

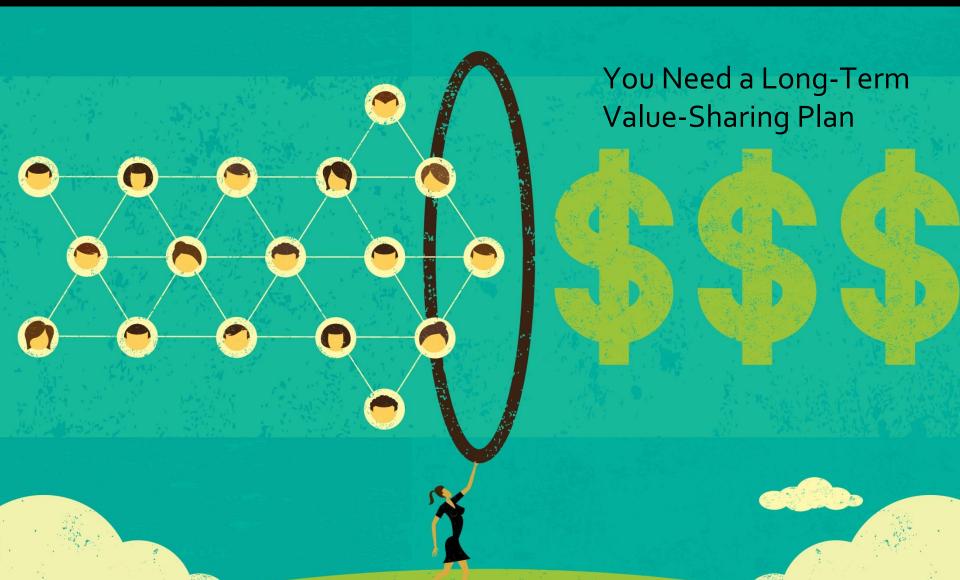
## **Key Questions**

4.

Do you believe that creating an ownership mentality will improve engagement and productivity?

- 5. Do you believe that if an employee is directly responsible for creating economic value, he or she is entitled to a portion of it?
- Do you believe that if you want to beat your competition in attracting great talent you must offer a superior value proposition?

## If You Believe That...



#### Long-Term Value-Sharing & Catalysts

- Single most important component in attracting "catalysts"
- Should be used in every size organization
- Creates "wealth multiplier" mindset
- Ties employees to vision and growth plan of the company
- Most under-utilized plan in most private companies

### What High Performers Want

- There is a philosophy that guides pay decisions and I relate to it.
- There is a mechanism for sharing value with those who help produce it.
- I have some control over how much I can earn if I produce.
- I feel a sense of partnership with ownership.

# Sharing Value *Does Not* Have to Mean Sharing Equity

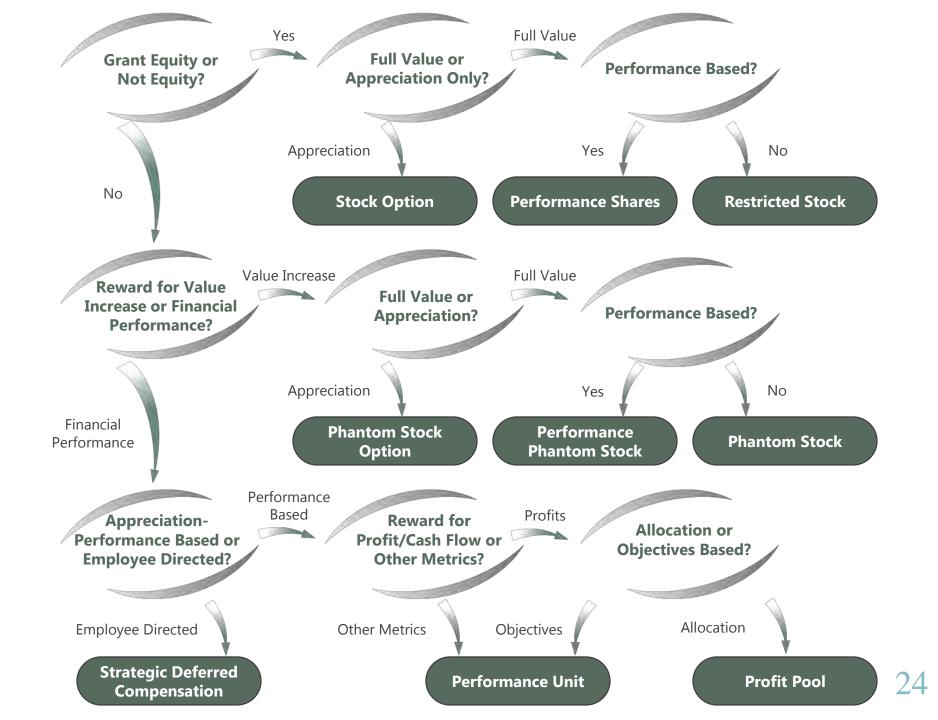
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### **Primary Focus: Finding the Right Plan**



#### Today's Focus: Phantom Stock



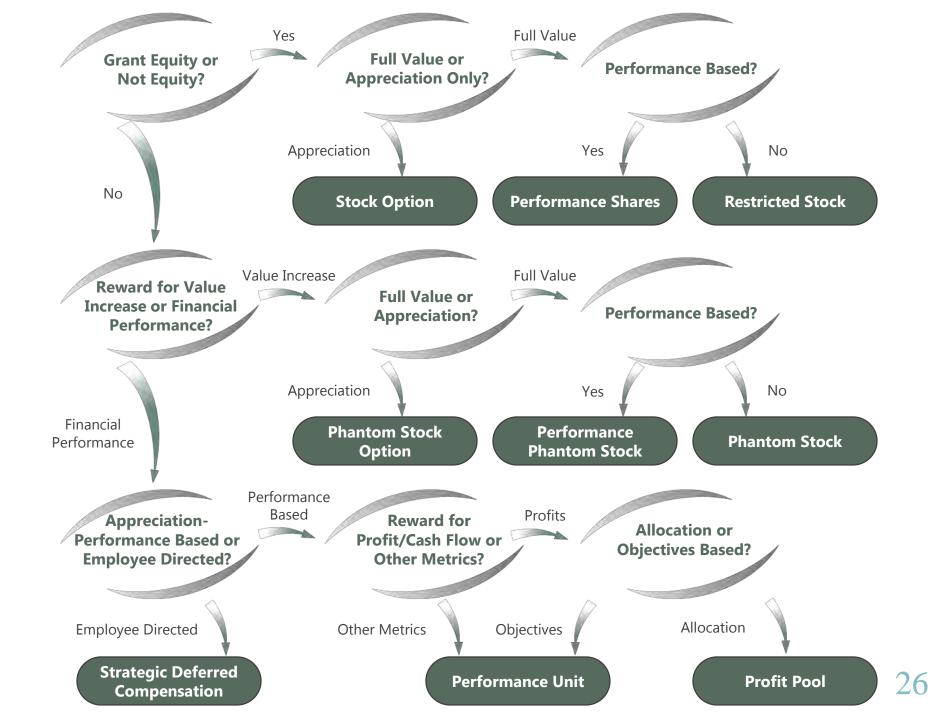


## Sharing Equity

In a Private Company, when does it make sense?

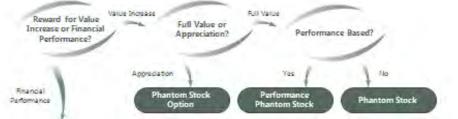
#### **Key Questions**

- Competing against public companies for talent?
- Need to give equity to attract or retain vital contributors?
- Employees have earned an ownership stake?
- Means exist for transferring or repurchasing stock?
- Can accept the immediate dilution of your equity?



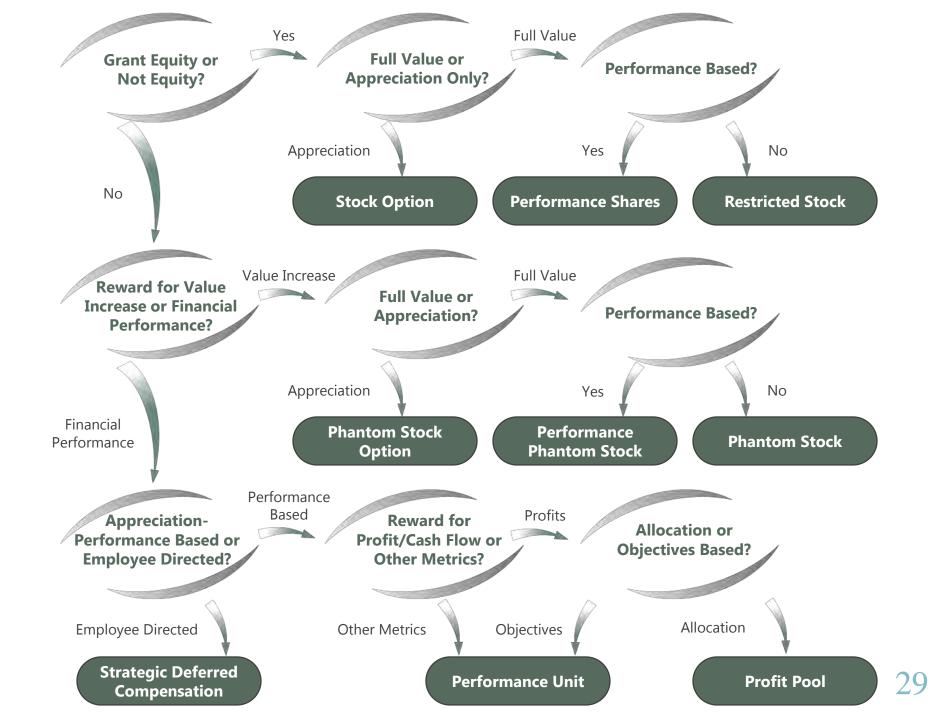
#### **No Stock** • Reward For Value Increase

# **Full Value** • Not Performance-Based Phantom Stock



#### **Phantom Stock**

- Company establishes a phantom share value (formula or valuation)
- Employees given an award that has current value essentially equivalent to company stock value (subject to vesting schedule)
- No rights of ownership
- Rewards for past contributions and future growth
- Payments will be made in cash (or stock) at predetermined dates
- Full value awards create a direct link to ownership



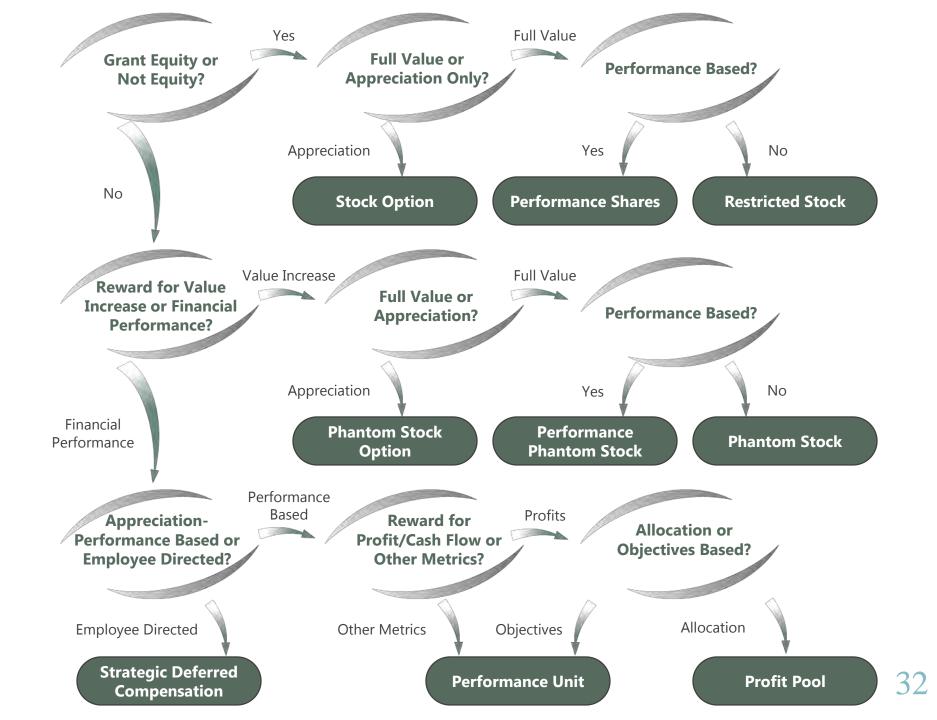
### **No Stock** • Reward For Value Increase

# **Full Value** • Performance-Based **Performance Phantom Stock**



#### **Performance Phantom Stock**

- Employees given the promise to receive phantom shares upon fulfillment of pre-determined (often annual) financial goals
- Shares can be full value or appreciation
- "Double" pay-for-performance concept
  - You earn shares based on performance
  - Share values go up based on performance



#### **No Stock** • Reward For Value Increase

#### **Future Value Only Phantom Stock Option** Value Increase Full Value Reward for Value Full Value or Increase or Financial Appreciation? Performance Based Performance? Appreciation Yés Financial antom Stock Performance Phantom Stock Performance nantom Stoc

### **Phantom Stock Options**

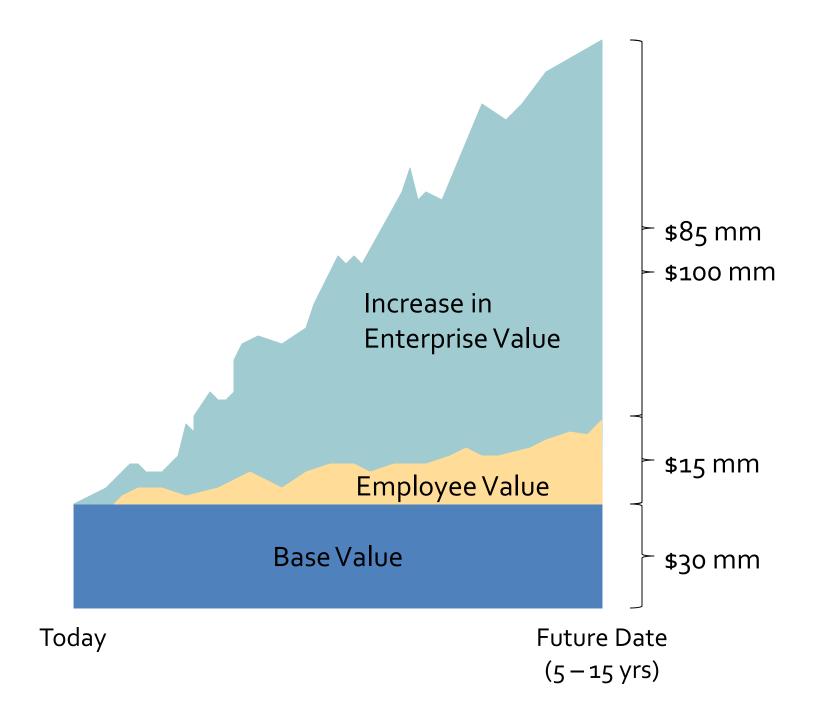
- Employees given a promise of cash payment at a future date
- The value will be based on the <u>appreciation</u> in stock price from the date of award to the date of redemption (like stock appreciation rights)
- Like stock options but without the need to pay for shares
- Rewards employees for contributing to the increase in enterprise value
- Can be part of the employee's annual pay package

#### Which Plan is Best for You?

1	als a					
		Value Tied To	Total Value or Appreciation Only?	Awarded or Earned?	When Redeemed (Typically)?	Executives or Broad (Typically)?
	Phantom Stock Options	Share Price	Appreciation	Awarded	3-7 years	Executives
	Full Value Phantom Stock	Share Price	Total	Awarded	6-10 years	Executives
	Performance Phantom Stock	Share Price	Either	Earned	3-10 years	Executives

Phantom Stock

EXECUTIVES.



## So, in 2016 you wanted to hire John...

- New Chief Revenue Officer
- What did you offer him?
  - Significant salary
  - Meaningful target bonus
  - · ???

## John's Value Proposition

2016 Compensation Package	
Annual Salary	\$325,000
Annual Bonus	\$85,000



### What You Offered John

#### **Employee Value Statement**

#### John Ferry @ Target

		Cas	h Ne	eds								
	2016	2017		2018		2019		2020		2021		2022
Annual Salary	\$ 325,000	\$ 334,750	\$	344,793	\$	355,136	\$	365,790	\$	376,764	\$	388,067
Bonus	\$ 85,000	\$ 87,550	\$	90,177	\$	92,882	\$	95,668	\$	98,538	\$	101,494
Total Cash Received	\$ 410,000	\$ 422,300	\$	434,969	\$	448,018	\$	461,459	\$	475,302	\$	489,561
		Secur	ity l	Needs								
Core Benefits	\$ 21,000	\$ 22,260	\$	23,596	\$	25,011	\$	26,512	\$	28,103	\$	29,789
Executive Benefits	<u>\$ 18,000</u>	\$ 18,540	\$	19,096	\$	19,669	\$	20,259	\$	20,867	\$	21,493
Total Value	\$ 39,000	\$ 40,800	\$	42,692	\$	44,680	\$	46,771	\$	48,970	\$	51,282
		Wealth A	сси	mulation								
Long-Term Incentive Plan (SAR)												
Annual Distribution												
Increase in Vested Value												
Remaining Unvested Value												
Total Value (Paid, Vested & Unvested)												
Retirement Plans												
401(k) Company Match	\$ 16,500	\$ 16,995	\$	17,505	\$	18,030	\$	18,571	\$	19,128	\$	19,702
Deferred Comp Match	\$ 10,000	\$ 10,000	\$	10,000	\$	10,000	\$	10,000	\$	10,000	\$	10,000
			ue F	Projection								
Total Cash Received	\$ 410,000	\$ 422,300	\$	434,969	\$	448,018	\$	461,459	\$	475,302	\$	489,561
Total Benefits Annual Value	\$ 39,000	\$ 40,800	\$	42,692	\$	44,680	\$	46,771	\$	48,970	\$	51,282
Annual Value of LTIP	\$-	\$-	\$	-	\$	-	\$	-	\$	-	\$	-
Annual Value of Ret Plan Contr's	\$ 26,500	\$ 26,995	\$	27,505	\$	28,030	\$	28,571	\$	29,128	\$	29,702
Total Annual Value	\$ 475,500	\$ 490,095	\$	505,166	\$	520,728	\$	536,801	\$	553,400	\$	570,545
Total Wealth Projection	n 475,500	\$ 965,595	\$	1,470,761	\$ ·	1,991,489	\$ 2	2,528,290	\$ :	3,081,690	\$ :	3,652,235

## John's Expected Contribution

- 1. Deliver on annual budget goals
- 2. Deliver on 5-year growth plan
  - a) Revenue from \$19 mm to \$39mm
  - b) Net Income from \$6 mm to \$14 mm
  - c) Book value from \$19mm to \$43 mm
  - d) Market value (conservative) from \$25mm to \$67mm



## John's "Amplified" Pay Package

#### **Employee Value Statement**

#### John Ferry @ Target

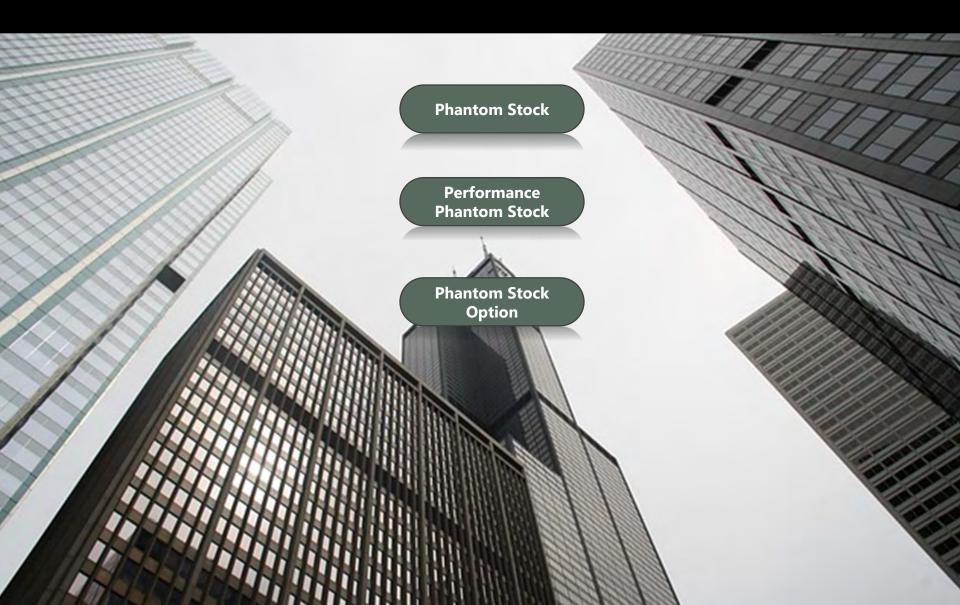
				Cas	h Ne	eds							
		2016		2017		2018	2019		2020		2021		2022
Annual Salary	\$	325,000	\$	334,750	\$	344,793	\$ 355,136	\$	365,790	\$	376,764	\$	388,067
Bonus	\$	85,000	\$	87,550	\$	90,177	\$ 92,882	\$	95,668	\$	98,538	\$	101,494
Total Cash Received	\$	410,000	\$	422,300	\$	434,969	\$ 448,018	\$	461,459	\$	475,302	\$	489,561
				Secur	ity l	Veeds							
Core Benefits	\$	21,000	\$	22,260	\$	23,596	\$ 25,011	\$	26,512	\$	28,103	\$	29,789
Executive Benefits	\$	18,000	\$	18,540	\$	19,096	\$ 19,669	\$	20,259	\$	20,867	\$	21,493
Total Value	\$	39,000	\$	40,800	\$	42,692	\$ 44,680	\$	46,771	\$	48,970	\$	51,282
				Wealth A	сси	mulation							
Long-Term Incentive Plan (SAR)													
Annual Distribution	\$	-	\$	-	\$	-	\$ 287,767	\$	287,159	\$	291,978	\$	272,602
Increase in Vested Value	\$	-	\$	-	\$	287,767	\$ 287,159	\$	291,978	\$	272,602	\$	254,940
Remaining Unvested Value			\$	81,408	\$	256,731	\$ 257,488	\$	259,262	\$	266,263	\$	232,738
Total Value (Paid, Vested & Unvested)			\$	81,408	\$	544,498	\$ 832,414	\$	838,399	\$	830,843	\$	760,279
Retirement Plans													
401(k) Company Match	\$	16,500	\$	16,995	\$	17,505	\$ 18,030	\$	18,571	\$	19,128	\$	19,702
Deferred Comp Match	\$	10,000	\$	10,000	\$	10,000	\$ 10,000	\$	10,000	\$	10,000	\$	10,000
			7	Total Valu	ue F	Projection							
Total Cash Received	\$	410,000	\$	422,300	\$	434,969	\$ 448,018	\$	461,459	\$	475,302	\$	489,561
Total Benefits Annual Value	\$	39,000	\$	40,800	\$	42,692	\$ 44,680	\$	46,771	\$	48,970	\$	51,282
Annual Value of LTIP	\$	-	\$	-	\$	287,767	\$ 574,926	\$	579,137	\$	564,580	\$	527,541
Annual Value of Ret Plan Contr's	\$	26,500	\$	26,995	\$	27,505	\$ 28,030	\$	28,571	\$	29,128	\$	29,702
Total Annual Value	\$	475,500	\$	490,095	\$	792,933	\$ 1,095,655	\$	1,115,938	\$ ·	1,117,980	\$ '	,098,087
Total Wealth Projection	n	475,500	\$	965,595	\$	1,758,528	\$ 2,854,182	\$ 3	3,970,120	\$ !	5,088,100	\$ (	6,186,187

## "Much better. Let's do this!"

### How Do You Build a Plan?



## Select the Right Plan Type



## **Create a Financial Model & Dashboard**



- Detailed operation projection
- Award guidelines by participant
- Vesting, redemption, payment schedules
- Performance standards
- Over/under performance assessment (Base, Target, Superior)
- Success measurements
- Cost controls
- Cash flow and earnings assessment
- Funding standards

## **Select Potential Participants**

ID	First Name	Last Name	Position / Job Title	Date of Hire	Tier	Initial Annual Salary
1	John	Ferry	CRO	7/1/2016	1	\$ 325,000
2	Patrice	Cornyn	CFO	1/15/2010	2	\$ 225,000
3	Angela	Jimenez	соо	5/8/2009	2	\$ 220,000
4	Jordan	Fisher	SVP Marketing	2/15/2011	2	\$ 215,000
5	Armand	Higuera	SVP Sales	6/15/2012	2	\$ 210,000
6	George	Arnold	SVP International Ops	2/11/2013	2	\$ 205,000

## Set Your Budget

Future Company Projection									
2016		2021							
Present Company		Future Company							
	Key Indicators								
\$ 35,769,174	Formula Value	\$ 77,576,775							
	Added Value								
	\$ 41,807,601								
	Sharing Target								
	12%								
 	Value Shared								
	\$ 5,016,912								
	Plan participants								
	6								
	Average Value								
	\$ 836,152								

## **Projected Values P&L**

Target	P&L Forecast									
	2016	2017	2018	2019	2020	2021	2022	2023	2024	
	2									
	2									
P&L FORECAST	Projected	Projected	Projected	Projected	Projected	Projected	Projected	Projected	Projected	
Net Sales	19,355,766	22,259,131	25,598,001	29,437,701	33,853,356	38,931,359	44,771,063	51,486,723	59,209,731	
Cost of Goods Sold	7,161,633	8,235,878	9,471,260	10,891,949	12,525,742	14,404,603	16,565,293	19,050,087	21,907,601	
Gross Profit	12,194,133	14,023,253	16,126,740	18,545,752	21,327,614	24,526,756	28,205,770	32,436,635	37,302,131	
Operating Expenses	6,219,008	6,871,394	7,579,568	8,345,588	9,597,426	11,037,040	12,692,596	14,596,486	16,785,959	
Income From Operations	5,975,125	7,151,859	8,547,172	10,200,163	11,730,188	13,489,716	15,513,173	17,840,149	20,516,172	
Net Income	5,977,062	7,153,835	8,549,188	10,202,219	11,732,285	13,491,855	15,515,355	17,842,375	20,518,442	
Book Value (BOY)	19,327,766	22,615,150	26,549,759	31,251,812	36,863,033	43,315,789	50,736,310	59,269,755	69,083,061	
	15,527,700	22,013,130	20,545,755	51,251,012	50,005,055	43,513,703	50,750,510	33,203,733	05,005,001	
Net Income (EOY)	5,977,062	7,153,835	8,549,188	10,202,219	11,732,285	13,491,855	15,515,355	17,842,375	20,518,442	
Taxes	(2,390,825)	(2,861,534)	(3,419,675)	(4,080,888)	(4,692,914)	(5,396,742)	(6,206,142)	(7,136,950)	(8,207,377)	
Additional SH Distributions	(298,853)	(357,692)	(427,459)	(510,111)	(586,614)	(674,593)	(775,768)	(892,119)	(1,025,922)	
Book Value (EOY)	22,615,150	26,549,759	31,251,812	36,863,033	43,315,789	50,736,310	59,269,755	69,083,061	80,368,204	
Share Price multiple	5	5	5	5	5	5	5	5	5	
Formula Value		\$ 42,745,940	\$ 51,011,096	\$ 58,661,424	\$ 67,459,274	\$ 77,576,775	\$ 89,211,873	\$ 102,592,208	\$ 112,568,952	
Formula Share Price	\$ 3.58	\$ 4.27	\$ 5.10	\$ 5.87	\$ 6.75	\$ 7.76	\$ 8.92	\$ 10.26	\$ 11.26	
Annual Increase in FV		\$ 6,976,766				•				
Capital Charge (12%)	\$ 2,713,818								. , ,	
Total Rewards Investment	\$ 3,855,785	. , ,								
	÷ 3,033,783		÷ +,055,332	γ <i>3,11</i> ,203	ç 3, <del>1</del> 70,333	÷ 0,070,372	ç 0,000,130	, , , , , , , , , , , , , , , , , , ,	φ 0,17 <del>4</del> ,702	
Productivity Profit	\$ 2,119,340									
ROTRI	35.5%	40.4%	45.0%	49.3%	53.4%	55.0%	57.5%	58.8%	60.2%	

## **Project Values by Person**

			Ρ	SO Project	io	n (CO) - Tar	ge	t				
		2016		2017		2018		2019	2020	2021		2022
Assumed Market Value	\$3	37,391,912	\$	44,827,967	\$	53,653,761	\$	64,118,910	\$ 76,516,644	\$ 87,992,136	\$	101,188,912
Formula Value	\$ 2	24,927,941	\$	29,885,311	\$	35,769,174	\$	42,745,940	\$ 51,011,096	\$ 58,661,424	\$	67,459,274
Increase in Formula Value From Inception		4,304,881		9,262,251		15,146,114		22,122,880	30,388,036	38,038,364		46,836,214
Total Phantom Shares	1	L0,000,000		10,000,000		10,000,000		10,000,000	10,000,000	10,000,000		10,000,000
Weighted Share Value (EOY)	\$	2.49	\$	2.99	\$	3.58	\$	4.27	\$ 5.10	\$ 5.87	\$	6.75
TOTAL PLAN PROJECTION												
Annual Grants (BOY)		580,704		494,834		424,449		365,133	315,314	271,918		243,336
Cumulative Grants		580,704		1,075,538		1,499,987		1,865,120	2,180,433	2,452,351		2,695,688
Dollar Basis of PSOs	\$	398,750	\$	410,713	\$	423,034	\$	435,725	\$ 448,797	\$ 462,261	\$	476,128
Plan Value (BOY)	\$	-	\$	249,703	\$	787,472	\$	1,672,464	\$ 1,676,041	\$ 1,712,299	\$	1,550,033
Annual Distributions	\$	-	\$	-	\$	-	\$	882,670	\$ 880,805	\$ 895,587	\$	836,154
Cumulative Distributions	\$	-	\$	-	\$	-	\$	882,670	\$ 1,763,475	\$ 2,659,062	\$	3,495,215
Vested Value (EOY)	\$	-	\$	-	\$	882,670	\$	880,805	\$ 895 <i>,</i> 587	\$ 836,154	\$	781,978
Unvested Value (EOY)	\$	249,703	\$	787,472	\$	789,794	\$	795,236	\$ 816,712	\$ 713,879	\$	662,801
Plan Value (EOY)	\$	249,703	\$	787,472	\$	1,672,464	\$	1,676,041	\$ 1,712,299	\$ 1,550,033	\$	1,444,779
Cum Plan Value (Pd, Unpd, Vstd, Unvstc	\$	249,703	\$	787,472	\$	1,672,464	\$	2,558,711	\$ 3,475,774	\$ 4,209,094	\$	4,939,994
CPV as % of Formula Value		1.0%		2.6%		4.7%		6.0%	6.8%	7.2%		7.3%
CPV as % of Increase in Formula Value		5.8%		8.5%		11.0%		11.6%	11.4%	11.1%		10.5%
John Ferry		2016		2017		2018		2019	2020	2021		2022
Annual Grants (BOY)	\$	189,320		161,325		138,378		119,040	102,798	88 <i>,</i> 650		79,332
Annual Distributions	\$	-	\$	-	\$		\$	287,767	\$ 287,159	\$ 291,978	•	272,602
Cumulative Distributions	\$	-	\$	-	\$		\$	287,767	\$ 574,926	\$ 866,904	\$	1,139,506
Vested Value (EOY)	\$	-	\$	-	\$		\$	287,159	\$ 291,978	\$ 272,602	\$	254,940
Unvested Value (EOY)	\$	81,408	\$	256,731	\$	257,488	\$	259,262	\$ 266,263	\$ 232,738	\$	216,086
Cumulative Plan Value	\$	81,408	\$	256,731	\$	0.0/200	\$	834,188	\$ 1,133,168	\$ 1,372,244	\$	1,610,531
Patrice Cornyn		2016		2017		2018		2019	2020	2021		2022
Annual Grants (BOY)		81,917		69,804		59,875		51,508	44,480	38,358		34,326
Annual Distributions	\$	-	\$	-	\$	-	\$	124,515	\$ 124,252	\$ 126,337	\$	117,953
Cumulative Distributions	\$	-	\$	-	\$	-	\$	124,515	\$ 248,766	\$ 375,103	\$	493,055
Vested Value (EOY)	\$	-	\$	-	\$	/ = =	\$	124,252	\$ 126,337	\$ 117,953	\$	110,310
Unvested Value (EOY)	\$	35,225	\$	111,085	\$	111,413	\$	112,181	\$ 115,210	\$ 100,704	\$	93,499
Cumulative Plan Value	\$	35,225	\$	111,085	\$	235,928	\$	360,947	\$ 490,313	\$ 593,759	\$	696,864

## **Study Different Scenarios**

		Ва	se			Tar	ge	t		Superior					
	2018 2022					2018		2022		2018	2022				
Increase in FV since Inception	\$	21,835,870	\$	44,250,010	\$	32,084,240	\$	72,437,820	\$	47,554,260	\$ 117,625,420				
CPV for all Participants	\$	3,426,720	\$	7,395,060	\$	5,177,840	\$	12,321,560	\$	7,819,860	\$ 20,222,250				
Value Sharing Percentage		15.7%		16.7%		16.1%		17.0%		16.4%	17.2%				
							Ι.								
Totals	\$	3,426,720	\$	7,395,060	Ş	5,177,840	Ş	12,321,560	Ş	7,819,860	\$ 20,222,250				
Todd Warren		\$348,480		\$752,040		\$526,560		\$1,253,040		\$795,240	\$2,056,500				
John Anderson		\$232,320		\$501,360		\$351,040		\$835,360		\$530,160	\$1,371,000				
Carol Watson		\$232,320		\$501,360		\$351,040		\$835 <i>,</i> 360		\$530,160	\$1,371,000				
Wilson Harrendale		\$232,320		\$501,360		\$351,040		\$835,360		\$530,160	\$1,371,000				
Charlie Hills		\$232,320		\$501,360		\$351,040		\$835 <i>,</i> 360		\$530,160					
Virginia Johnson		\$232,320		\$501,360		\$351,040		\$835,360		\$530,160	\$1,371,000				
Barb Tanaka		\$232,320		\$501,360		\$351,040		\$835,360		\$530,160					
Dennis Aguirre		\$232,320		\$501,360		\$351,040		\$835,360		\$530,160	\$1,371,000				
Eve Allendale		\$232,320		\$501,360		\$351,040		\$835,360		\$530,160					
Cheryl Flink		\$174,240		\$376,020		\$263,280		\$626,520		\$397,620					
Tessa Gray		\$174,240		\$376,020		\$263,280		\$626,520		\$397,620	\$1,028,250				
Emily Jordan		\$174,240		\$376,020		\$263,280		\$626,520		\$397,620					
David Bartholomew		\$174,240		\$376,020		\$263,280		\$626,520		\$397,620					
Jordan Kyle		\$174,240		\$376,020		\$263,280		\$626,520		\$397,620					
Shannon Lightwood		\$174,240		\$376,020		\$263,280		\$626,520		\$397,620					
Steven Barnes		\$174,240		\$376,020		\$263,280		\$626,520		\$397,620	\$1,028,250				

## **Consider Payout Events**

	Change in Control Report 2020at Target								
Transaction Value	Total Employee Payments Made Prior to CIC	Total Value to Employees at CIC	Total Plan Employee Value						
\$ 121,782,700	\$ 5,227,990	\$ 4,419,926	\$ 9,647,916						
	-	Employee CIC Value as	Total Employee Value as						
		Percent of Total CIC Value	Percent of Total CIC Value						
		3.63%	7.92%						
	Total Frankaus a Dermanuta	Employee CIC Value as	Total Employee Value as						
Increase in MV from Plan	Total Employee Payments	Percent of Increase in MV	Percent of Increase in MV						
Inception	Made Prior to CIC	from Plan Inception	from Plan Inception						
\$ 70,280,090	\$ 5,227,990	6.29%	13.73%						
Employee	Payments Received Prior to CIC	Value Due at CIC	Total Value						
Todd Warren	\$ 531,660	\$ 449,484	\$ 981,144						
John Anderson	\$ 354,440	\$ 299,656	\$ 654,096						
Carol Watson	\$ 354,440	\$ 299,656	\$ 654,096						
Wilson Harrendale	\$ 354,440	\$ 299,656	\$ 654,096						
Charlie Hills	\$ 354,440	\$ 299,656	\$ 654,096						
Virginia Johnson	\$ 354,440	\$ 299,656	\$ 654,096						
Barb Tanaka	\$ 354,440	\$ 299,656	\$ 654,096						
Dennis Aguirre	\$ 354,440	\$ 299,656	\$ 654,096						
Eve Allendale	\$ 354,440	\$ 299,656	\$ 654,096						
Cheryl Flink	\$ 265,830		\$ 490,572						
Tessa Gray	\$ 265,830	\$ 224,742	\$ 490,572						
Emily Jordan	\$ 265,830	\$ 224,742	\$ 490,572						
David Bartholomew	\$ 265,830		\$ 490,572						
Jordan Kyle	\$ 265,830	\$ 224,742	\$ 490,572						
Shannon Lightwood	\$ 265,830	\$ 224,742	\$ 490,572						
Steven Barnes	\$ 265,830	\$ 224,742	\$ 490,572						

## **Assess the Financial Impact**

	_								_		_		_		_					
						Acci	ru	al Info	-	сотра	n	y total	s.	by gra	nt	t year				
Totals		2013		2014		2015		2016		2017		2018		2019		2020		2021		2022
Plan Value	\$	118,000	\$	646,640	\$1	1,545,800	\$:	1,934,610	\$2	2,204,830	\$	2,521,070	\$3	2,830,820	\$	3,157,090	\$	3,498,700	\$	3,876,300
Annual Accrual	\$	38,940	\$	304,440	\$	815,474	\$:	1,001,938	\$:	1,132,204	\$	1,297,150	\$	1,450,615	\$	1,614,800	\$	1,788,868	\$	1,982,011
Total Accrual	\$	38,940	\$	343,380	\$1	1,158,854	\$2	2,160,793	\$3	3,292,997	\$	4,590,147	\$	6,040,762	\$	7,655,562	\$	9,444,431	\$	11,426,442
Cumulative Accrual	\$	38,940		343,380		1,158,854		1,478,753		1,689,967		1,933,377		2,173,312		2,427,572	\$	2,690,701		2,981,182
PSO Liability (credit)	Ś	· _	Ś	· _	Ś	682,040	Ś	920,990	Ś	1,053,740	Ś	1,210,680	Ś	1,360,540	Ś	1,525,740	Ś	1,691,530		1,874,430
Distribution (positive #)	Ś	-	Ś	_	Ś	_	Ś	682,040	Ś	920,990		1,053,740		1,210,680		1,360,540	Ś		Ś	1,691,530
PSO Liability (negative #)	\$	-	Ś	_	Ś	-	Ś	_	Ś		Ś		Ś		Ś		Ś	_,,	Ś	_,
Accrual Adjustment (credit)	\$	_	Ś	_	Ś	-	Ś	-	Ś	-	Ś	-	Ś	_	Ś	-	Ś	-	Ś	-
Vested Plan Value	Ś	_	Ś	_	Ś	682,040	Ś	920,990	•	1,053,740	•	1,210,680	•	1,360,540	-	1,525,740	-	1,691,530	\$	1,874,430
2013 Grant	Ļ	2013	Ŷ	2014	Ļ	2015	Ļ	2016	Ţ.	2017	Ļ	2018	Ţ.	2019	Ŷ	2020	Ŷ	2021	Ļ	2022
Plan Value	\$	118,000	Ś	382,320	Ś	682,040	\$		\$		\$	-010	\$		\$		\$	-	\$	
% Accrued	ډ	33%	ç	582,520 67%	ډ	100%	Ş	- 100%	Ş	- 100%	ç	- 100%	ç	- 100%	ç	- 100%	ډ	- 100%	ډ	- 100%
Annual Accrual	Ś	33 <i>7</i> % 38,940	\$	217.214	\$	425,885	\$	100/0	Ś	100/0	Ś	100/0	Ś	10070	\$	10070	\$	100/0	ć	10076
Total Accrual	ڊ خ	38,940 38,940	\$	256,154	\$	423,883 682,040	ŝ	- 682,040	ŝ	- 682,040	ŝ	- 682,040	ŝ	- 682,040	ډ \$	- 682,040	\$	- 682,040	ŝ	- 682,040
Cumulative Accrual	ś	38,940	ŝ	256,154	\$	682,040	Ś	-	Ś	-	ś	-	Ś	-	Ś	-	Ś	-	ŝ	-
PSO Liability (credit)	Ś	-	ś	-	Ś	682,040	\$	-	Ś	-	ś	-	Ś	-	ś	-	ś	-	Ś	-
Distribution (positive #)	Ś	-	Ś	-	Ś	-	Ś	682,040	Ś	-	Ś	-	Ś	-	Ś	-	ś	-	Ś	-
PSO Liability (negative #)	Ś	-	Ś	-	Ś	-	Ś	_	Ś	-	Ś	-	Ś	-	Ś	-	Ś	-	Ś	-
Accrual Adjustment (credit)	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
Vested Plan Value	\$	-	\$	-	\$	682,040	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
2014 Grant		2013		2014		2015		2016		2017		2018		2019		2020		2021		2022
Plan Value	\$	-	\$	264,320	\$	564,040	\$	920,990	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
% Accrued		0%		33%		67%		100%		100%		100%		100%		100%		100%		100%
Annual Accrual	\$	-	\$	87,226	\$	290,681	\$	543,083	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
Total Accrual	\$	-	\$	87,226	\$	377,907	\$	920,990	\$	920,990	\$	920,990	\$	920,990	\$	920,990	\$	920,990	\$	920,990
Cumulative Accrual	\$	-	\$	87,226	\$	377,907	\$	920,990	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
PSO Liability (credit)	\$	-	\$	-	\$	-	\$	920,990	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
Distribution (positive #)	\$	-	\$	-	\$	-	\$	-	\$	920,990	\$	-	\$	-	\$	-	\$	-	\$	-
PSO Liability (negative #)	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
Accrual Adjustment (credit)	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
Vested Plan Value	\$	-	\$	-	\$	-	\$	920,990	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
2015 Grant		2013		2014		2015		2016		2017		2018		2019		2020		2021		2022
Plan Value	\$	-	\$	-	\$	299,720	\$	656,670	\$	1,053,740	\$	-	\$	-	\$	-	\$	-	\$	-
% Accrued		0%		0%		33%		67%		100%		100%		100%		100%		100%		100%
Annual Accrual	\$	-	\$	-	\$	98,908	\$	341,061	\$	613,771	\$	-	\$	-	\$	-	\$	-	\$	-
Total Accrual	\$	-	\$	-	\$	98,908	\$	439,969	\$	1,053,740	\$	1,053,740	\$	1,053,740	\$	1,053,740	\$	1,053,740	\$	1,053,740
Cumulative Accrual	\$	-	\$	-	\$	98,908	\$	439,969	\$	1,053,740	\$	-	\$	-	\$	-	\$	-	\$	-
PSO Liability (credit)	\$	-	\$	-	\$	-	\$	-	\$	1,053,740	\$	-	\$	-	\$	-	\$	-	\$	-
Distribution (positive #)	\$	-	\$	-	\$	-	\$	-	\$	-	\$	1,053,740	\$	-	\$	-	\$	-	\$	-
PSO Liability (negative #)	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
Accrual Adjustment (credit)	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
Vested Plan Value	\$	-	\$	-	\$	-	\$	-	\$	1,053,740	\$	-	\$	-	\$	-	\$	-	\$	-

## \*Employee Taxation (General Rules)

#### At Grant

,838,120

- No Compensation Earned
- No Income Taxation
- Assumes plans retains "substantial risk of forfeiture"

249 515)

#### At Distribution

- Payments taxed as ordinary income when received
- Same true of installment payments

\*Disclaimer: VisionLink does not practice accounting; therefore, this information should not be construed as tax advice. Webinar attendees should consult with their CPA firms regarding the tax implications of a phantom stock plan for their companies.

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## \*Employer Taxation (General Rules)



At Grant

- No Compensation Paid
- No Income Tax Deduction

### At Distribution

Distributions tax deductible as paid

(249, 515)

Same true of installment payments 

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\*Disclaimer: VisionLink does not practice accounting; therefore, this information should not be construed as tax advice. Webinar attendees should consult with their CPA firms regarding the tax implications of a phantom stock plan for their companies.

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## **Statutory: ERISA**

Most phantom stock plans are exempt from the portions of ERISA pertaining to participation, vesting, funding and fiduciary responsibilities. However, phantom stock plans usually are subject to the following ERISA requirements:

- Limitation of participation to "a select group of management or highly compensated employees
- Notification to the Department of Labor (DOL) within 120 days of the plan's effective date.
- ERISA-prescribed claims procedures: The claims procedure sets forth the form and timing of appeals regarding payments from the plan.
- Enforcement of the plans (litigation): Notwithstanding any requirement for mediation or arbitration set forth in the plan document, if a conflict arises with regard to the plan, it would be resolved in federal, not state courts.
- Funding: Nonqualified arrangements, including most phantom stock plans, must remain "unfunded" (accessible to the claims of general creditors of the company).



\*Disclaimer: VisionLink does not practice law; therefore, this information should not be construed as legal advice. Webinar attendees should consult with their general counsel regarding the legal implications of a phantom stock plan for their companies.

## Statutory: 409A

#### The application of 409A is extensive and can include phantom stock plans.

Llimits the flexibility an employer might otherwise have with regard to payment form and timing. Programs subject to 409A may only make a distribution in the following circumstances:

- Death;
- Disability;
- Separation from service;
- Change in control;
- Unforeseeable emergency; and
- A specified date.
- Most of these terms have special definitions under 409A that must be strictly followed.



\*Disclaimer: VisionLink does not practice law; therefore, this information should not be construed as legal advice. Webinar attendees should consult with their general counsel regarding the legal implications of a phantom stock plan for their companies.

## Getting it "Right"

### **Good Plan**

- Simple Valuation Method
- Annual Awards
- In-Service Payouts (Fixed Date Redemptions)
- Budgeted Grants
- Drafting Precision

### Not So Good Plan

- Appraisal or Over-Engineered Formula
- One Time "Block" Awards
- No Redemption Until Major Event
- Random Grants
- Casual Documentation

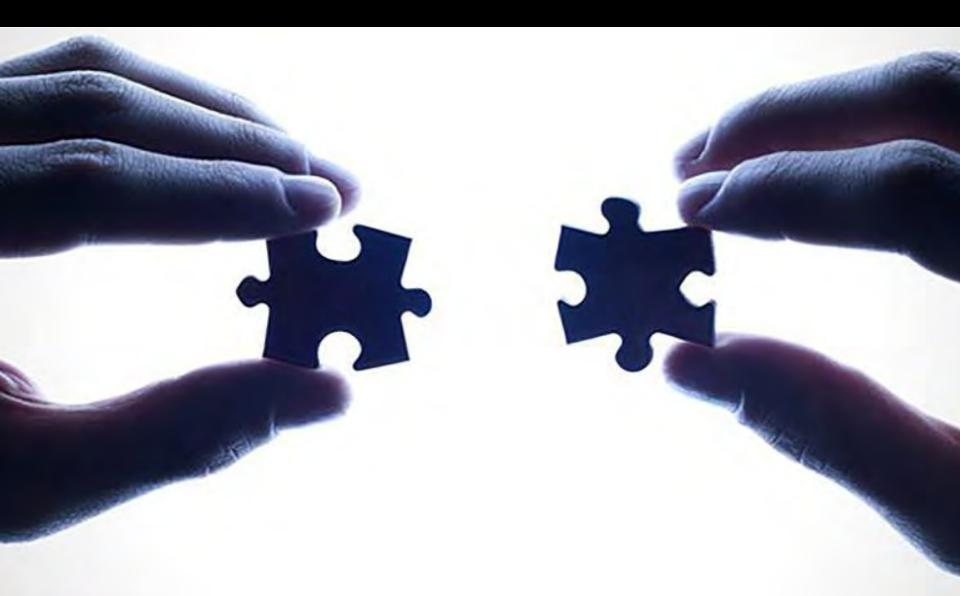
## Employer Must...

- ...earnestly commit to meaningful grant levels
- ...paint a vibrant picture of potential value (remember the EVS)
- ...organize a dynamic communication and reinforcement effort

## Employees Must...

- ...grasp the plan as a significant commitment with meaningful potential value
- ...understand and believe in the results implied by the commitment
- ...see their economic value tied to that of the owners

## Partnership



## Market a Future that's Relevant

- Here's our future
- Here's how we're going to get there
- Here's the role we picture for you
- Here's how we encourage our people to grow and contribute

Here's our
philosophy about
pay and rewards
Here are our specific
pay programs
Here's how our pay
programs could
work for you if we
achieve our plan

## **Employee Value Statement**

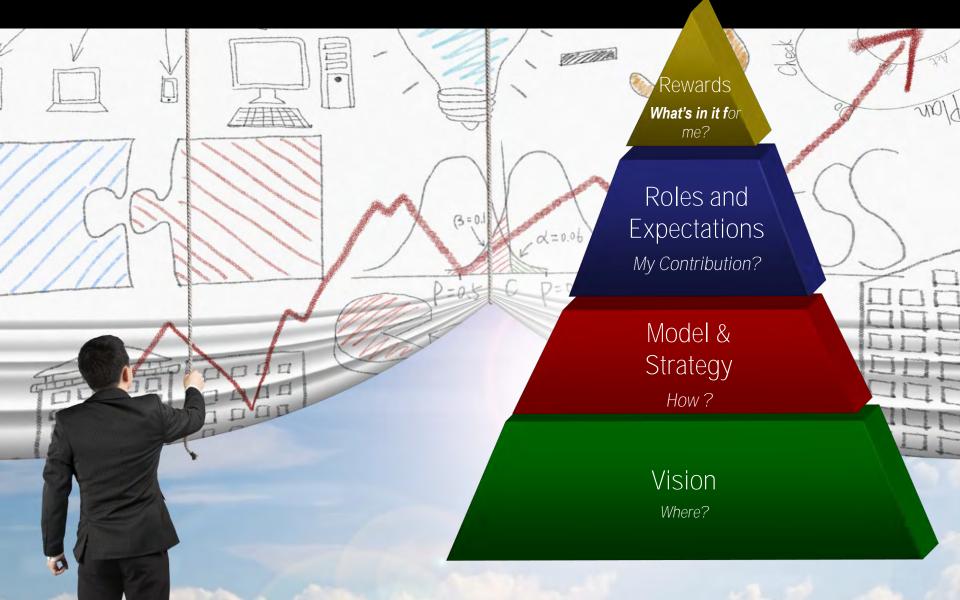
3	Year	1	2	3	4	5
	Targeted Results	100%	100%	100%	100%	100%
	Salary	\$160,000	\$166,400	\$173,056	\$179,878	\$187,177
	STVS	\$64,000	\$66,560	\$69,222	\$71,991	74,871
1	LTVS (EOY)		\$74,000	\$186,000	\$311,000	\$448,000
	401(k) @7%	\$17,120	\$36,123	\$57,169	\$80,428	\$106,086
	Total Cash	\$224 <b>,</b> 000	\$232,960	\$242,278	\$251,970	\$262,048
	Wealth Accrual	\$17,120	\$110,123	\$243,169	\$391,428	\$554,086
	Total Value	\$241,120	\$567,083	\$942,407	\$1,342,636	\$1,767,343

## **Continuity & Fairness**

2007

There is operational integrity between mission, vision, strategy, roles, expectations, results and rewards.

## Line of Sight



## **Closing Thoughts...**

- Companies need to be able to attract catalysts.
  - Catalysts want to participate in a financial partnership where they participate in the value they help create.
  - Owners want to be able to share company value without diluting equity.
  - A phantom stock (or similar long-term incentive) plan is an ideal way to meet the financial objectives of both shareholders and key employees

## **Post Webinar Intro**



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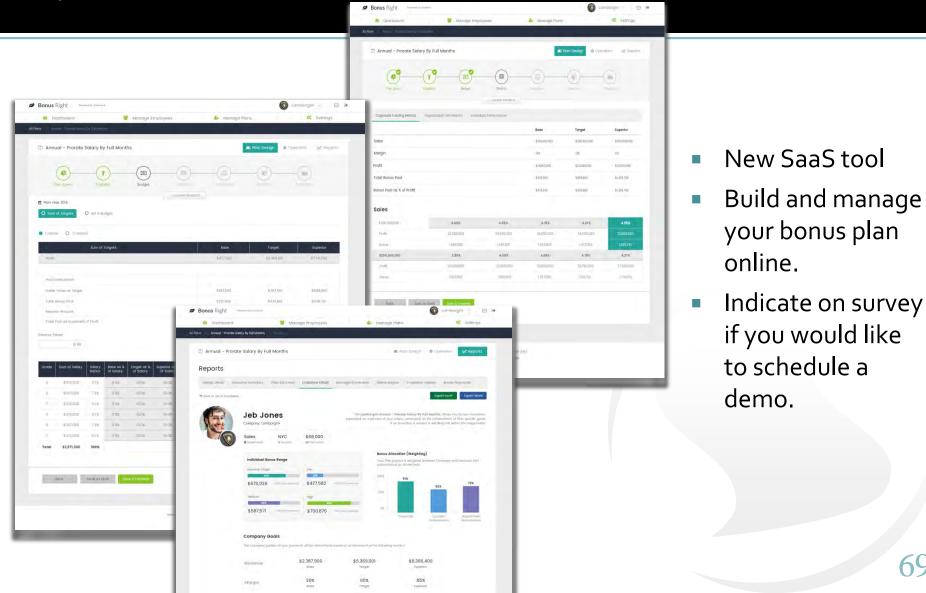
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### 

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## **Request Consultation & Take Survey**



Take advantage of one-hour consulting call with a VisionLink principal at no charge.

Indicate interest on final survey

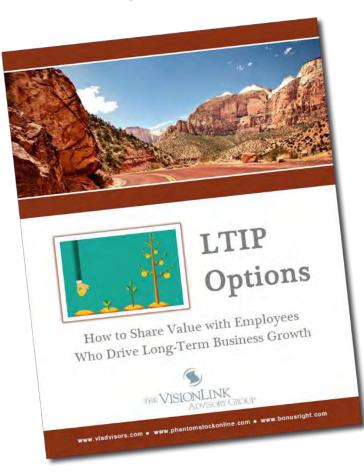
Request a copy of our slides, report, complimentary consultation and BonusRight demo.

We value your input.

# Take our SURVEY

# Free VisionLink Report

### How to Share Value with Employees Who Drive Long-Term Business Growth



### Request your copy on the attendee survey

#### Subscribe to our blog!

3 Ways Your Value Proposition is Impacting Recruiting and Retention

#### Tweet in Share 1 Like 5 Share G+

When you are speaking with a potential new employee, does the subject of compensation ever come up? Or when one of your key people announces she is taking an opportunity at another company, is pay ever mentioned as a factor? Okay, forgive the insulting questions. But with all that has been written in recent years about how small a role a rewards strategy plays in an employee's performance, engagement and loyalty, I just thought I would ask what your "real life" experience has been. Timagine the truth is that compensation is a huge factor in recruiting and retaining the kind of talent you want. For most business leaders, having a compelling value proposition can make or break their ability to secure the people they are trying to attract-or keep. So let's stop pretending it's not a big issue and examine how your compensation approach is impacting your competitiveness in today's talent market place.

#### How Do You Make Incentive Plans "Self-Financing?"

#### Tweet Share 0 1 Like 2 Share G+1 0

CEOs and business owners are always concerned about costs—because costs diminish profits. As a result, if you lead a company, one of the first questions you likely ask when an incentive plan is proposed is this: "What is it going to cost?" The question is understandable and appropriate; however, it starts a discussion about the merits of incentive plans on a wrong premise. In theory, an incentive plan shouldn't "cost" the company anything. Let me explain.





### Attracting and Retaining Top Talent: What the Best Expect

Tweet in Share 0 1 Like 1 Share G+1 0

Last week I attended the SaaStr Conference in San Francisco. If you are not familiar, this event attracts about 10.000 attendees from the technology world to hear and learn from some of the industry's most successful SaaS company founders and leaders. These are individuals who have had to attract and develop talent in a highly competitive environment—and have succeeded in doing so on their way to building valuable companies. However, the principles and practices they apply in attracting and retaining top talent are not unique to their industry. They are what every successful organization does. So, let's learn from them, shall we?



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# $\mathbf{08A}$



### Today's Presenter: Ken Gibson

Senior Vice President (949) 265-5703 kgibson@vladvisors.com



## Thank You!

7700 Irvine Center Drive, Suite 930 • Irvine, CA 92618 • 949-852-2288 www.VLadvisors.com • www.PhantomStockOnline.com • www.BonusRight.com

## **Calculating Value Creation**

### Focus on Productivity Profit

## Value Creation Example:

ltem	Amount	
Capital Account	\$20,000,000	
Cost of Capital	12%	
Capital Charge	\$2,400,000	
Operating Income	\$10,000,000	
Productivity Profit	\$7,600,000	10
Total Rewards Investment	\$25,000,000	
ROTRI™	30.4%	

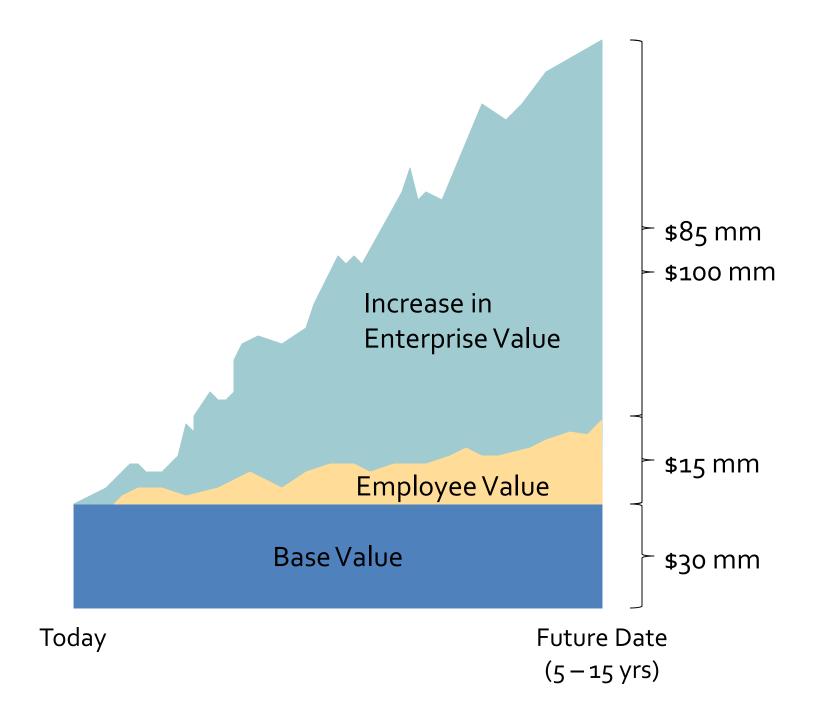
(ROTRI<sup>™</sup> = Productivity Profit/Total Rewards Investment)

## **ROTRI<sup>™</sup> Example:**

ltem	Figure
Capital Account	\$20,000,000
Cost of Capital	12%
Capital Charge	\$2,400,000
Operating Income	\$10,000,000
*Productivity Profit	\$7,600,000
Total Rewards Investment	\$25,000,000
ROTRI™ (Return on Total Rewards Investment)	30.4%

(ROTRI<sup>™</sup> = Productivity Profit/Total Rewards Investment)

\*Variable Pay Plans (Value Sharing) are financed from Productivity Profit



## **Post Webinar Intro**







DESIGN COMP THAT DRIVES RESULTS SUPPORT WEALTH MUTIPLIERS ATTRACT & RETAIN GREAT TALENT ENABLE AN ENGAGED, COMMITTED WORKFORCE

# CLEAR VISION CLEAR VISION

#### Estimation Seasoned Team

WITH BACKGROUNDS IN: COMPENSATION DESIGN HUMAN RESOURCES EXECUTIVE BENEFITS LAW PROFESSIONALS FINANCE

#### Elients in 40+ states BREADTH OF INDUSTRIES



#### **H** Our Commitment

DRIVE GROWTH INCREASE VALUE









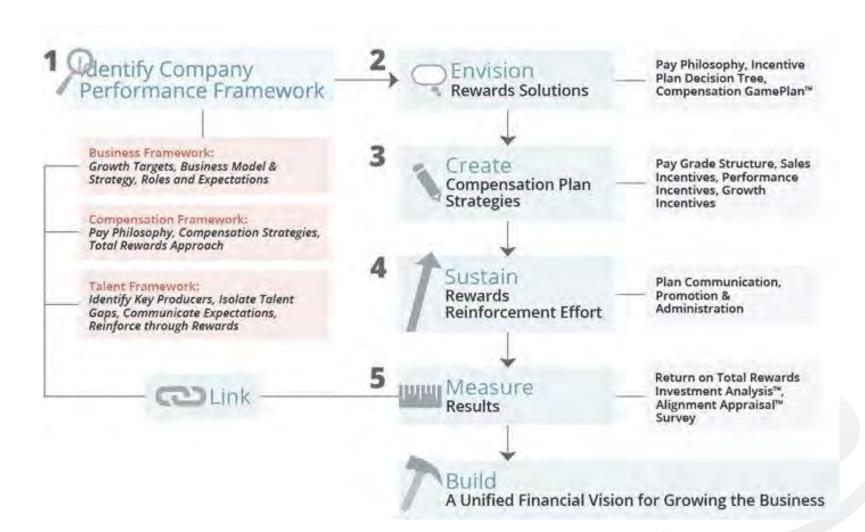














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