CLIENT SURVEY Date:	Recruit:	Recruit:			Trainer:				
PRIMARY NAME	CELL NUME	BER	EMA	EMAIL					
SPOUSE NAME	CELL NUME	BER	EM	AIL					
5 REASONS WE ARE HERE									
1. Training	(Learnin	g the System)							
 We Are Expanding and Log We Are Expanding and Log ReferralsPeople you k Earn your business as a clic 	oking For New Part-ting now who need or coul	ne Representa	tives — \$25 to 50l						
		PRIM	ARY		SPO	OUSE			
CURRENT CAREER									
Where do you work now? (nam What do you do for them? (ma									
What do you like about your cu What do you dislike?									
Are they paying you what you If no, how much more monthly				·		Yes or No			
When will your current job pay		\$ 1yr, 3, 5, 1	o, never	1yı	, 3, 5, 10				
Is that okay with you? Yes, No,									
(If no or not really) What are yo		ons? n business as an option? Yes or No				Yes or No			
(If yes), why haven't you starte		•							
(If no), why haven't you looked	at that as an option?			_					
What do you think it costs on a				_ \$					
Would you own a McDonald's I	Franchise?/Walmart?	Yes or No							
If you could earn an extra \$25 t	o \$50k a year, working	on the averag	e of 8 to 10 hour	s a week, p	art-tim	e, would that			
interest you? Yes, NO, Not Rea	ılly Pr -		Sp -						
WHAT'S MOST IMPORTANT	IN YOUR LIFE?								
Pr - Work Spiritual Life									
Is it unimportant, important, ve	ery important to provid	de financial sec	urity for your far	nily? Pr	·	Sp			
Is being debt free important to			Not really			Not really			
When is your current debt free						Don't know			
Is having a secure retirement ir What age are you on track to re		Yes No	Not really	Yes	No	Not really			
What would your ideal retirem									
When you die do you want you	r family: Fully or Pa		re of, Struggling			Sp			
If you died right now which wo	•	•	•			•	_		
If you could save \$400- \$500 a y					Pr - Y	/ N Sp - Y	/ N		
If we could save you or your love want a FREE quote	ones \$500 to \$400 a year	r on your/their .	viedicare would y	ou/They	Pr - Y	/ N Sp - Y /	N		
Would a SMART Home Protecti	on System interest you	ı? (see kids whi	e out)		Pr - Y	/ N Sp - Y /	N		
Do you have a WILL? Yes or No					Pr - Y				
Do you understand why you nee				17 if thay	Pr - Y	/ N Sp - Y /	'N		
Would you like to empower your get stopped by police and get a C		ZO) WILLI ACCESS	to an attorney 22	_{t//} ii tiley	Pr - Y	/N Sp - Y /	N		
Would an ID Theft program inte		ity are being sto	len everyday)		Pr - Y				
Wouldn't you agree that there is					Pr-	Sp -			

What concerns you most: Living too long or Dying too soon? F Dying to soon? Why? Pr Sp	Pr Living to long? Wh	Sp y? Pr	 Sp	
What have you put in place in case you die to soon? (Face Amt	s) Pr \$	Sp\$	MO Premiums \$_	
What kind? (Whole life, Term) Why did you purchase this Face		•		•
Let's see how much you need (DO DIME & EXPLAIN PIN NUMB				
insured). YOU NEED \$ BUT YOU ONLY HAVE \$_				too long)
How often do you get paid? wkly, bi-wkly, bi-monthly, monthly				
How much can you comfortably afford to set aside	to achieve Financia	al Independence	e for you & your fa	mily?
What have you put in place in case you live to long? (401k, tsp,				etc)
PR (type of retirement plans) Sp (type of	retirement plans) _			
What's your FIN #? THIS IS THE TOTAL AMOUNTED				
to figure their FIN NUMBER. , PR \$ SP \$		-		
Now DO THE DIME SHEET AND EXPLAIN THEIR PIN NUMBER				
How often do you get paid? wkly, bi-wkly, bi-monthly, monthly				
How much can you comfortably afford to set aside	to achieve Financi	al Independen	ce for you & your f	amily?
\$				

FINANCIAL GAME PLAN / INPUT SHEET

	Cell#	DOB	Age
acco? Y/N Do you have	e a WILL?		
ouse's Name	Cell#	DOB	Age
acco? Y/N Do you have	e a WILL?		
ail	Sp Email		
	Protection Income Number	r (PIN)	
Evnorts recommen	d 8-10 times the amount of your annua	` '	to
Experts recommend	protect/replace your income.	ii saiai y iii iile iiisui ance	w
Example: \$5,000/mth x	$x = 12 = \$60,000 \times 10 = \$600,000 (\$600,000)$	$0 \times 10\% = \$60,000 / 12 =$	\$5,000 mth)
	urs doesn't have any life insurance outs	•	
	usually due to one of the following		,
A. They didn't und	erstand it. B. They didn't think they could	d afford it. C. They never	got around to it.
Have march life incomes a cover	المداعة عن المسابل عمراندا الاستعمار وروم وروما ورور والموجود	ala lifa au Tauma?	Family
	rage do you have now? What kind is it, Whount \$ monthly premium \$		T . 10
	ount \$ monthly premium \$		
Spouse: Whole Life - face amo	ount \$ monthly premium \$	cash value \$	Family
Term - face amo	ount \$ monthly premium \$	term length	— Total Premiur
Children: WL/Term: face	amount \$ monthly premium \$	cash value \$	
Additional Notes			
, , , , , , , , , , , , , , , , , , , ,	HOW MUCH IS ENOUG		
		PRIMARY	SPOUSE
DEATH & DEBT			
If you died today, how	much will it take to cover your Funeral E eds to be paid off?	Expenses? <u>\$</u>	<u>\$</u>
	eds to be paid off?	<u>\$</u>	<u>\$</u>
INCOME If you died today, how	much of your monthly income will your	family	
		iaiiiiy	
need to maintain their			
need to maintain their Primary: \$		10 = \$	
Primary: \$	X 12 months = \$ x 1 X 12 months = \$ x 1	10 = <u>\$</u> 10 =	<u>\$</u>
Primary: \$	X 12 months = \$ x 1	10 = <u>\$</u> 10 =	\$
Primary: \$ Spouse: \$ MORTGAGE	X 12 months = \$ x 1	10 =	\$
Primary: \$ Spouse: \$ MORTGAGE If you died today would How much to pay off?	X 12 months = \$ x 1 X 12 months = \$ x 1	10 =	\$ \$
Primary: \$ Spouse: \$ MORTGAGE If you died today would How much to pay off? EDUCATION	X 12 months = \$ x 1 X 12 months = \$ x 2 d you want your mortgage paid off?	10 =	\$ \$
Primary: \$	X 12 months = \$ x 1	10 =	\$ \$
Primary: \$ Spouse: \$ MORTGAGE If you died today would How much to pay off? EDUCATION Annual cost to send yo public (\$20k to \$35	X 12 months = \$ x 1 X 12 months = \$ x 2 d you want your mortgage paid off? our child to college? \$ 5k a year) private (\$35k & up a year)	10 =	\$ \$
Primary: \$	X 12 months = \$ x 1 X 12 months = \$ x 2 d you want your mortgage paid off? our child to college? \$ 5k a year) private (\$35k & up a year) out through college?	10 = (Y/N) \$	\$ \$
Primary: \$	X 12 months = \$ x 12 months = \$ x 2 x 2 x 3 x 3 x 3 x 3 x 3 x 3 x 3 x 3	10 = (Y/N) \$	\$
Primary: \$	X 12 months = \$ x 1 X 12 months = \$ x 2 d you want your mortgage paid off? our child to college? \$ Sk a year) private (\$35k & up a year) It through college? a a year x 4 year SUB-TOTAL NEEDED	10 = (Y/N) \$	\$ \$ \$
Primary: \$	X 12 months = \$ x 12 X 12 months = \$ x 2 d you want your mortgage paid off? our child to college? \$ 5k a year) private (\$35k & up a year) it through college? a a nnual cost of \$ SUB-TOTAL NEEDED LESS ASSETS (401K/403B/TSP/etc)	10 = (Y/N) \$	\$ \$ -\$
Primary: \$	X 12 months = \$ x 1 X 12 months = \$ x 2 d you want your mortgage paid off? our child to college? \$ Sk a year) private (\$35k & up a year) It through college? a a year x 4 year SUB-TOTAL NEEDED	10 = (Y/N) \$	\$ \$ -\$ -\$
Primary: \$Spouse: \$	X 12 months = \$ x 12 X 12 months = \$ x 2 d you want your mortgage paid off? our child to college? \$ 5k a year) private (\$35k & up a year) it through college? a a nnual cost of \$ SUB-TOTAL NEEDED LESS ASSETS (401K/403B/TSP/etc)	10 =(Y/N) \$ ars = \$\$ - \$\$ st Willing to set aside For FI \$	
Primary: \$Spouse: \$	X 12 months = \$ x 12 X 12 months = \$ x 12 d you want your mortgage paid off? our child to college? \$ Sk a year) private (\$35k & up a year) of through college? a annual cost of \$ a year x 4 year SUB-TOTAL NEEDED LESS ASSETS (401K/403B/TSP/etc) TOTAL NEEDED id? Wkly / Bi-Wkly / Bi-Mtly / Mtly Am	10 =(Y/N) ars =	
Primary: \$	X 12 months = \$ x 12 X 12 months = \$ x 12 d you want your mortgage paid off? Sur child to college? \$ Sur child to college? \$ Sur child to college? \$ Sur child to college? In annual college? In annual cost of \$ a year x 4 year SUB-TOTAL NEEDED LESS ASSETS (401K/403B/TSP/etc) TOTAL NEEDED id? Wkly / Bi-Wkly / Bi-Mtly / Mtly Amid? Wkly / Bi-Wkly / Bi-Mtly / Mtly Amid Mtly / Mtly Amid Mtly / Mtly Amid Mtly / Mtly	10 =(Y/N)	

			FIN	WORK	SHEET	Tı	rainer:				
Full	Name				Co	ontact #					
					Protection Income N						
At w	hat age wou	ld you like to	retire?	How n	nuch money do yo	u want to retire o	n monthl	v? \$			
DOB	Age Now			# of years	until Retire	ment Age					
			WHERE IS YO	,,	ENT MONEY COMING	FROM					
1.	Pension	Current Val			at age 62: \$			Additional No			
					;						
2.	Social Secur	•			ne at www.ssa.gov)		•				
		A	Age 66: \$		Age 65: \$ _ Age 67: \$	Retire	ment Age	: \$			
3.	Personal Sa 401(k) / 401	vings			_ Mo. Contribution \$						
	(Call HR Dep	ot for totals and %)						nal Notes			
	IRA: Roth/	Fraditional	Current Value: \$ _		$_$ Mo. Contribution $\$ $_$						
	Deferred Co	omp / TSP	Current Value: \$ _		Mo. Contribution $\$$						
	Keogh / Sep	/ CMA / CD	Current Value: \$		_ Mo. Contribution \$	<u>.</u>					
		Other Retirement Money Current Value: \$ Mo. Contribution \$									
	Emergency F				Mo. Contribution \$						
			Financial In	dependence	Number (FIN) Fo	rmula					
		\$ monthly inc	k x 12 = \$	annual inc	<pre><td>k (FIN</td><td>#)</td><td></td></pre>	k (FIN	#)				
		•			/year ÷ 12 = \$						
		Experts red	commend you	annual i pull down n	o more than 5% so	monthly inc wanted your FIN# doub	A	ctual FIN #			
					/year $\div 12 = \$$						
					:		000				
			-		= \$480,000 x 10% = \$480,000 double		•				
		Experts re	commena no n	iore than 5%	\$460,000 aduble	S to \$300,000 (FIIV	<i>'</i>				
	%	 72		9	72			% 72			
ge Now_			Дде	Now		Age Now	1				
) · • • • • • • • • • • • • • • • • • •			Age			Age NOW					
-											

Table of Futures

Monthly						
Investment	Years	Total	3%	6%	9%	12%
	5	3,000	3,232	3,489	3,771	4,083
	10	6,000	6,987	8,194	9,676	11,502
	15	9,000	11,349	14,541	18,920	24,979
\$50.00	20	12,000	16,415	23,102	33,394	49,463
	25	15,000	22,300	34,650	56,056	93,942
	30	18,000	29,137	50,226	91,537	174,748
	35	21,000	37,078	71,236	147,089	321,548
	40	24,000	46,303	99,575	234,066	588,239
	5	6,000	6,465	6,977	7,542	8,167
	10	12,000	13,974	16,388	19,351	23,004
	15	18,000	22,697	29,082	37,841	49,958
\$100.00	20	24,000	32,830	46,204	66,789	98,926
	25	30,000	44,601	69,299	112,112	187,885
	30	36,000	58,274	100,452	183,074	349,496
	35	42,000	74,156	142,471	294,178	643,096
	40	48,000	92,606	199,149	468,132	1,176,477

Must Accur	nulate	in nex	xtyears							
Current Mo. Contribution \$Company Match \$										
Total Monthly Invest	ment at current rate	%	=\$							
Monthly Con	tributions Only	Lump Sum								
Total at%	= \$	+	=							
Total at 9%	= \$	+	=							
Total at 12%	=\$	+	=							

SPOUSE FIN WORKSHEET

Full	Name									ontact #			
Emai	l addre	ess							Protection Income I	Number (PIN)			
	_		-					How much money do you want to retire on monthly? \$					
DOR				Λαο Ν	Now		Г	# of years	until Petire	ment Age			
				Age	10W			# of vears		ment Age			
								,,	ENT MONEY COMIN	c Enora			
	Dama:		0										Additional No
١.	Pensi	on							at age 62: \$				
2.	Socia	l Soci							\$ine at www.ssa.gov)				
۷.	<u> 30CIA</u>	i sect											
			,	urioui	Age 6	66: \$ <u>_</u>			Age 65: \$ _ Age 67: \$	Re	etirement	t Age: \$	S
3.			avings										
)1(a) / 4 Dept for tota			nt Value:	\$		Mo. Contribution \$	C		Match \$.dditiona	
						ent Value:	\$		Mo. Contribution \$		A	uulliona	I NOTES
			Comp /		Curre	ent Value:	\$ 		Mo. Contribution \$				
	Keogl	h / Se	ep / CN	1A / C	D Curre	ent Value:	\$		Mo. Contribution \$				
	Other	r Retir	rement	Mone	y Curre	nt Value: S	\$		Mo. Contribution \$				
	Emer	gency	Fund		Curre	nt Value:	\$		Mo. Contribution \$				
					Fir	nancial	Inden	endenc	e Number (FIN) F	ormula			
							-		, ,				
						x 12 = \$			k/year x 10 = \$	k (I	FIN #)		
				nonthly				nual inc					
			\$	·		K X 10)% = \$ _.		/year ÷ 12 =	\$/I	mtn 		
			_							-		Acti	ual FIN#
			Exp						no more than 5% s				
									_/year ÷ 12 = \$				
									$c \div 12 = n$				
				•				-	0 = \$480,000 x 10% :	· ·			
			E	xperts	recom	mend no	more	than 5%	% \$480,000 doubl	es to \$960,000 ((FIN)		
		0/							o/			0.4	/
		%	72						% 72			%	72
ow_						Α	ge Nov	v		Age I	Now		
_													
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	Ta	hle o	f Futur	ΔC									
		ibic 0	T T G CG	<u> </u>									
t Yea		otal 3,000		3 480	9% 3,771	12% 4,083							
		6,000	6,987			11,502			Must Accum	nulate	in I	next	years
	15	9,000	11,349	14,541	18,920	24,979							
		12,000	16,415		33,394	49,463			Current Mo. Co	ntribution $\$$	Com	pany Ma	atch \$
- 1		15,000	22,300	o4,05U	56,056	93,942			1			_ ¢	
		18.000 l	29 137	50,226	91 537	174 748			Total Monthly Investor	agent at correct ret-	0/_		
	30 1	18,000 21,000	29,137 37,078	50,226 71,236	91,537 147,089	174,748 321,548			Total Monthly Investr				
	30 1 35 2 40 2	21,000 24,000	37,078 46,303	71,236 99,575	147,089 234,066	321,548 588,239				nent at current rate			
	30 1 35 2 40 2	21,000 24,000 6,000	37,078 46,303 6,465	71,236 99,575 6,977	147,089 234,066 7,542	321,548 588,239 8,167			Monthly Con	tributions Only	Lu		=
	30 1 35 2 40 2 5 10 1	21,000 24,000	37,078 46,303	71,236 99,575 6,977 16,388	147,089 234,066	321,548 588,239			Monthly Con	ributions Only = \$	Lu +		=
0	30 1 35 2 40 2 5 10 1 15 1 20 2	21,000 24,000 6,000 12,000 18,000 24,000	37,078 46,303 9 6,465 13,974 22,697 23,830 4	71,236 99,575 6,977 16,388 29,082 46,204	147,089 234,066 7,542 19,351 37,841 66,789	321,548 588,239 8,167 23,004 49,958 98,926			Monthly Con Total at % Total at 9%	tributions Only = \$ = \$	Lu + +		=
0	30 1 35 2 40 2 5 10 1 15 1 20 2 25 3	21,000 24,000 6,000 12,000 18,000 24,000 30,000	37,078 46,303 9 6,465 13,974 22,697 32,830 44,601 6	71,236 99,575 6,977 16,388 29,082 46,204 69,299	147,089 234,066 7,542 19,351 37,841 66,789 112,112	321,548 588,239 8,167 23,004 49,958 98,926 187,885			Monthly Con	tributions Only = \$ = \$	Lu + +		= =
00	30 1 35 2 40 2 5 10 1 15 1 20 2 25 3 30 3	21,000 24,000 6,000 12,000 18,000 24,000	37,078 46,303 5 6,465 13,974 22,697 2 32,830 44,601 658,274 1	71,236 99,575 6,977 16,388 29,082 46,204 69,299 00,452	147,089 234,066 7,542 19,351 37,841 66,789	321,548 588,239 8,167 23,004 49,958 98,926 187,885 349,496			Monthly Con Total at % Total at 9%	tributions Only = \$ = \$	Lu + +		=