



Red Flags en Contratos Financieros

Cómo Detectar y Prevenir Desventajas
en Acuerdos de Vehículos Financieros

Radiografía Financiera™ presentada por TrustMD

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- Casos de Estudio

Alexis Miranda

- **Presidente de Trust MD** con amplia experiencia en la industria de servicios financieros, especializado en gestión, servicio al cliente y planificación estratégica. Graduado de Atlantic University College, Puerto Rico.
- **Reconocimientos:** Top Of The Table MDRT, Top of the Council, Blue Chip Council, Court of the Table en Million Dollar Round Table, 2009-2011), 40 Under 40 y empresario por los pasados 23 años.
- **Innovaciones:** Impulsor del concepto de Radiografía Financiera™, Arquitectura Financiera, y el Financial Tools Kit de Trust MD.

Sobre Trust MD

Trust MD es un consultor, asesor y planificador financiero especializado en análisis técnicos financieros y económicos para el desarrollo de estrategias y negocios nuevos.

Basado en nuestro peritaje y experiencia nos hemos posicionado como traductores de la industria financiera a beneficio del consumidor logrando un entendimiento definido y exitoso.

Sobre Trust MD

Visión

Ser la firma número uno en consultoría financiera y de análisis técnicos financieros más impactante en la educación y acción del consumidor. Ser el recurso principal en servicios financieros, planificación de seguros, reducción de impuestos y estrategias de protección de capital, con un enfoque en médicos y empresarios de Puerto Rico y expansión internacional.

Misión

Proveer soluciones innovadoras y personalizadas que maximicen el valor de los activos de nuestros clientes a través de un análisis profundo y una implementación estratégica.

Contratos Financieros

¿Qué Son los Contratos Financieros?

Son acuerdos legales entre dos o más partes que establecen las condiciones bajo las cuales se realizarán transacciones financieras.

Contratos de Vehículos Financieros Comunes

- Compra de Anualidades: Inversiones de largo plazo ofrecidas por compañías de seguros.
- Seguros de Vida: Contratos que ofrecen beneficios a cambio de primas periódicas.
- IRA: Cuentas de retiro individual que ofrecen incentivos fiscales.

Contratos Financieros

¿Quiénes/Dónde Suelen Ofrecer Este Tipo de Contratos?

- Firmas Multinacionales: Corporaciones financieras globales.
- Asesores Financieros: Profesionales que ofrecen asesoría sobre inversiones.
- Compañías de Seguros: A través de vendedores contratados.

Estructura Estándar en los Contratos Financieros

Los contratos financieros suelen tener una estructura estándar, pero es en los detalles donde se encuentran las posibles desventajas para los clientes.

Componentes Clave

- Términos: Condiciones generales del contrato.
- Fine Print (Letra Pequeña): Detalles ocultos que pueden incluir costos adicionales o restricciones inesperadas y desventajosas.



Estructura Estándar en los Contratos Financieros

¿Dónde Suelen Encontrarse las Desventajas?

- Letra Pequeña: Es crucial leer y entender la letra pequeña para evitar sorpresas desagradables.

¿Cómo Identificar Puntos Claves que te Pueden Amarrar o Desventajas?

- Estar atento a términos ambiguos, penalidades por retiro anticipado y costos ocultos.



Ejemplo Común:
Seguros de Vida con Cash Values

INSURED PERSON

POLICY OWNER

POLICY NUMBER 366 382 323

redefining / standards®



AXA Equitable is the brand name of AXA Equitable Financial Services, LLC and its family of companies, including AXA Equitable Life Insurance Company and AXA Life Insurance Company of America.

**VARIABLE ADJUSTABLE
LIFE INSURANCE POLICY**

AXA EQUITABLE LIFE INSURANCE COMPANY, A STOCK COMPANY
HOME OFFICE: 1200 AVENUE OF THE AMERICAS, NEW YORK, NEW YORK 10036

(800) 777-4510

WWW.AXA.COM

We agree to pay the insurance benefits of this policy and provide its other benefits and rights in accordance with its provisions.

This is a flexible premium variable adjustable life insurance policy. You can, within limits:

- make premium payments at any time and in any amount;
- change the face amount of insurance or the death benefit option;
- change the allocation of net premiums and deductions among your investment options; and
- receive income among your investment options.

These rights and benefits are subject to the terms and conditions of this policy. All requests for policy changes are subject to our approval and may require evidence of insurability.

Read Your Policy Carefully. It is a legal contract between you and AXA Equitable Life Insurance Company.

Right to Examine Policy. You may examine this policy and if for any reason you are not satisfied with it, you may cancel it by returning it with a written request for cancellation to our Administrative Office or to the agent who sold it to you by the 18th day after you receive it. If you do this, we will refund the Policy Account value calculated as of the business day we receive your request for cancellation (or, as of the business day the agent receives your request), plus any charges deducted from premiums that were paid and from the Policy Account value, when any outstanding loan and accrued loan interest. The policy will be void from the beginning and the parties will be in the same position as if no policy had been issued.

The insurance benefit is payable upon the death of the insured person while this policy is in force. The amount and duration of the death benefit under this policy may be variable or fixed under specified conditions, and may increase or decrease. You may pay premiums while the insured person is living and not yet attained age 421. The portion of your Policy Account that is in an investment fund of our Separate Account (SA) will vary up or down depending on the unit value of each investment fund, which in turn depends on the investment performance of the securities held by that fund; there are no minimum guarantees as to each portion of your Policy Account. The portion of your Policy Account that is in our Guaranteed Interest Account (GIA) will accumulate, after deduction, at rates of interest we determine. Such rates will not be less than the Guaranteed Minimum Interest Rate shown on Page 3 of this policy. This is a non-participating policy.

Considerations:

Mark Francis, Chairman of the Board,
and Chief Executive Officer

EC125-100

Karen Field Blum, Vice President,
Secretary and Associate General Counsel

AXA Equitable Life Insurance Company of America, New York, NY 10036

POLICY INFORMATION

INSURED PERSON

POLICY OWNER

FACE AMOUNT
OF BASE POLICY **\$317,750**

DEATH BENEFIT **OPTION A**

POLICY NUMBER 366 382 323

BENEFICIARY AS DESIGNATED IN
APPLICATION

REGISTER DATE MAY 12, 2016

DATE OF ISSUE MAY 15, 2016

SEPARATE ACCOUNT FF

ISSUE AGE 25

SEX MALE

RATING CLASS **PREFERRED ELITE NON-
TOBACCO USER**

The life insurance qualification test is the Guideline Premium Test.

The minimum base policy face amount is \$700,000. At most fully described here in this policy, you may request starting in the (a) second policy year, an increase in the base policy face amount; and (b) third policy year, a reduction in the base policy face amount. We will not permit a requested increase or reduction in the base policy face amount unless it is at least \$10,000.

We will not permit a requested base policy face amount increase if the insured person has reached an attained age higher than 75. This was more age is based on the current rating class of the insured person, and may vary based on the rating class at the time of the increase.

As more fully described here in this policy, you may request starting in the (a) third policy year, a change from death benefit Option A to death benefit Option B; and (b) sixth policy year, a change from death benefit Option B to death benefit Option A.

A minimum initial premium payment of \$50.00 is due as or before delivery of the policy. Each premium payment thereafter must be at least \$50.00.

The planned period is premium of \$200.00 is payable monthly.

The Guaranteed Minimum Interest Rate we credit to the portion of your Policy Account in our GIA is 1.35% per year.

The minimum loan amount is \$500.

Starting in the second policy year, you may request a partial withdrawal. The minimum partial withdrawal amount is \$500.

The maximum additional policy illustration charge is \$10.

The planned periodic premium shown above may not be sufficient to maintain the policy and life insurance coverage in force. The period for which the policy and coverage will continue in force will depend on changes in: (1) the amount, timing and frequency of premium payments; (2) the face amount and the death benefit option; (3) the interest rates credited to our GIA and the investment performance of the investment funds of our SA (including the VIO Holding Account); (4) the rate of return applied to any Segment Account at Segment Maturity; and any Market Value Adjustment associated with a loan, monthly deduction, or other distribution prior to Segment Maturity; (5) the monthly deductions from your Policy Account for this policy and any benefits provided by riders to this policy; (6) deductions from premium payments; (7) the VIO Growth Cap Rate and Segment Loss Absorption Threshold Rates; and (8) loan and partial withdrawal activity.

(IL OPTIMIZER III)

EC125-100

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ADDITIONAL BENEFIT RIDERS

TABLE OF GUARANTEE PREMIUMS

BENEFIT	MONTHLY PREMIUM	PREMIUM PERIOD
No Lapse Guarantee	\$154.96	15 Years
Disability Waiver of Monthly Deductions	\$10.08	15 Years

You (or, within limits, your pension payments at any time and in any amount. However, the monthly premium shown above are used to determine whether the No Lapse Guarantee will prevent the policy from going into default as described in the No Lapse Guarantee Rider.

If the Net Policy Account Value at the termination of the No Lapse Guarantee period is not sufficient to cover total monthly deductions due at that time, this policy will terminate without value unless an additional payment is made.

(IL OPTIMIZER III)

PAGE 1.2

The Additional Benefit Riders listed below are included in this policy:

Disability Waiver of Monthly Deductions

No Lapse Guarantee Rider:

No Lapse Guarantee Period: 15 years from the Regular Date

No Lapse Guarantee Accumulation Rate: 0% per year

See next page for the Table of Guarantee Premiums.

This policy is guaranteed not to lapse during the No Lapse Guarantee Period, subject to the provisions of the No Lapse Guarantee Rider that is part of this policy. See the No Lapse Guarantee Rider for further details.

Reserva de 15 años
re waite Period

(IL OPTIMIZER III)

PAGE 1.2

TABLE OF MAXIMUM DEDUCTIONS FROM PREMIUM PAYMENTS

Premium Charge:

We deduct an amount not to exceed 6% from each premium payment.

Per Code 1005 recalculation
\$6

ADMINISTRATIVE OFFICE:

FOR INFORMATION OR TO MAKE A COMPLAINT

AXA EQUITABLE LIFE INSURANCE COMPANY
LIFE OPERATIONS
8501 ILM DRIVE, SUITE 150
CHARLOTTE, NC 28202
(800) 777-0310
WWW.AXL.COM

We will notify you of any change to our address. We will not consider any correspondence you send to us as having been received until it is received at our Administrative Office.

(EL OPTIMIZER 88)

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TABLE OF MAXIMUM MONTHLY DEDUCTIONS FROM YOUR POLICY ACCOUNT

		PERIOD
<u>Base Policy Cost of Insurance Charge</u>	Maximum monthly cost of insurance rate for the base policy (see Page 4.2) times thousands of base policy net amount at risk.	<u>95 Years</u>
<u>Variable Index Segment Account Charge</u>	An amount not to exceed .1275% each policy month of each Segment Account while any Segment is in effect.	<u>All Years</u>
<u>Mortality and Expense Risk Charge</u>	An amount not to exceed <u>0.00133%</u> each policy month during the first ten policy years; and thereafter an amount not to exceed <u>0.00162%</u> each policy month of the amount of your Policy Account that is then allocated to the Investment Funds of our Separate Account, including the VIO Holding Account and VIO Segment Accounts.	<u>All Years</u>
<u>Administrative Charge</u>	Each policy month during the first policy year \$0.06 for each \$1,000 of Initial Base Policy Face Amount plus \$15.00.	<u>1 Year</u>
	Each policy month during the second and subsequent policy years \$0.06 for each \$1,000 of initial base policy face amount plus an amount not to exceed \$10.00.	<u>88 Years</u>

Each policy year following an approved requested face amount increase, we deduct at the beginning of each policy month a fixed amount for each \$1,000 of face amount increase that exceeds the previous highest face amount. This amount is determined based on the attained age of the insured person on the effective date of the increase as shown in the table on Page 4.3 - Continued. Changes in the base policy face amount resulting from a change in death benefit option will not be considered in computing the previous highest face amount.

To Attained Age 121 as measured ELSL the effective date of increase, if applicable

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TABLE OF MAXIMUM MONTHLY COST OF INSURANCE RATES
PER \$1,000 OF BASE POLICY NET AMOUNT AT RISK

INSURED PERSON'S ATTAINED AGE	RATE	INSURED PERSON'S ATTAINED AGE	RATE	INSURED PERSON'S ATTAINED AGE	RATE
25	0.08167	48	0.74180	65	25.47158
26	0.08350	49	0.80068	66	27.45087
27	0.08517	50	0.86218	67	29.45730
28	0.08758	51	0.92633	68	31.47280
29	0.09053	52	1.00417	69	34.00937
30	0.09390	53	1.09681	70	36.77643
31	0.09807	54	1.20531	71	38.92882
32	0.09417	55	1.33086	72	41.37000
33	0.09667	56	1.47353	73	43.84262
34	0.09813	57	1.63460	74	46.81780
35	0.09983	58	1.81483	75	49.92480
36	0.09583	59	2.01563	76	53.56219
37	0.10090	60	2.23847	77	57.12117
38	0.10756	61	2.49478	78	61.41813
39	0.11417	62	2.77510	79	66.37239
40	0.12067	63	3.08110	80	71.52967
41	0.12747	64	3.41373	81	77.05687
42	0.13457	65	3.77403	82	82.33219
43	0.14203	66	4.16217	83	88.33219
44	0.14980	67	4.58817	84	93.33219
45	0.15780	68	5.05217	85	98.33219
46	0.16617	69	5.55417	86	103.33219
47	0.17480	70	6.09417	87	108.33219
48	0.18350	71	6.67217	88	113.33219
49	0.19250	72	7.28817	89	118.33219
50	0.20180	73	7.94217	90	123.33219
51	0.21150	74	8.63417	91	128.33219
52	0.22150	75	9.36417	92	133.33219
53	0.23180	76	10.13217	93	138.33219
54	0.24250	77	10.93817	94	143.33219
55	0.25350	78	11.78217	95	148.33219
56	0.26480	79	12.66417	96	153.33219
57	0.27650	80	13.58417	97	158.33219
58	0.28850	81	14.54217	98	163.33219
59	0.30080	82	15.53817	99	168.33219
60	0.31350	83	16.57217	100	173.33219
61	0.32650	84	17.64417	101	178.33219
62	0.33980	85	18.75417	102	183.33219
63	0.35350	86	19.90217	103	188.33219
64	0.36750	87	21.08817	104	193.33219
65	0.38180	88	22.31217	105	198.33219
66	0.39650	89	23.57417	106	203.33219
67	0.41150	90	24.87417	107	208.33219
68	0.42680	91	26.21217	108	213.33219
69	0.44250	92	27.58817	109	218.33219
70	0.45850	93	29.00217	110	223.33219
71	0.47480	94	30.45417	111	228.33219
72	0.49150	95	31.94417	112	233.33219
73	0.50850	96	33.47217	113	238.33219
74	0.52580	97	35.03817	114	243.33219
75	0.54350	98	36.64217	115	248.33219
76	0.56150	99	38.28417	116	253.33219
77	0.57980	100	40.06417	117	258.33219
78	0.59850	101	41.88217	118	263.33219
79	0.61750	102	43.73817	119	268.33219
80	0.63680	103	45.63217	120	273.33219
81	0.65650	104	47.56417	121	278.33219
82	0.67650	105	49.53417	122	283.33219
83	0.69680	106	51.54217	123	288.33219
84	0.71750	107	53.58817	124	293.33219
85	0.73850	108	55.67217	125	298.33219
86	0.75980	109	57.79417	126	303.33219
87	0.78150	110	59.94417	127	308.33219
88	0.80350	111	62.12217	128	313.33219
89	0.82580	112	64.33817	129	318.33219
90	0.84850	113	66.58217	130	323.33219
91	0.87150	114	68.85417	131	328.33219
92	0.89480	115	71.15417	132	333.33219
93	0.91850	116	73.48217	133	338.33219
94	0.94250	117	75.83817	134	343.33219
95	0.96680	118	78.22217	135	348.33219
96	0.99150	119	80.63417	136	353.33219
97	1.01650	120	83.07417	137	358.33219
98	1.04180	121	85.54217	138	363.33219
99	1.06750	122	88.03817	139	368.33219
100	1.09350	123	90.56217	140	373.33219
101	1.11980	124	93.11417	141	378.33219
102	1.14650	125	95.69417	142	383.33219
103	1.17350	126	98.30217	143	388.33219
104	1.20080	127	100.93817	144	393.33219
105	1.22850	128	103.60217	145	398.33219
106	1.25650	129	106.29417	146	403.33219
107	1.28480	130	109.01417	147	408.33219
108	1.31350	131	111.75417	148	413.33219
109	1.34250	132	114.52417	149	418.33219
110	1.37180	133	117.32417	150	423.33219
111	1.40150	134	120.15417	151	428.33219
112	1.43150	135	123.01417	152	433.33219
113	1.46180	136	125.90417	153	438.33219
114	1.49250	137	128.82417	154	443.33219
115	1.52350	138	131.76417	155	448.33219
116	1.55480	139	134.73417	156	453.33219
117	1.58650	140	137.73417	157	458.33219
118	1.61850	141	140.76417	158	463.33219
119	1.65080	142	143.82417	159	468.33219
120	1.68350	143	146.91417	160	473.33219
121	1.71650	144	150.03417	161	478.33219
122	1.74980	145	153.18417	162	483.33219
123	1.78350	146	156.36417	163	488.33219
124	1.81750	147	159.57417	164	493.33219
125	1.85180	148	162.81417	165	498.33219
126	1.88650	149	166.08417	166	503.33219
127	1.92150	150	169.38417	167	508.33219
128	1.95680	151	172.71417	168	513.33219
129	1.99250	152	176.07417	169	518.33219
130	2.02850	153	179.46417	170	523.33219
131	2.06480	154	182.88417	171	528.33219
132	2.10150	155	186.33417	172	533.33219
133	2.13850	156	189.81417	173	538.33219
134	2.17580	157	193.32417	174	543.33219
135	2.21350	158	196.86417	175	548.33219
136	2.25150	159	200.43417	176	553.33219
137	2.28980	160	204.03417	177	558.33219
138	2.32850	161	207.66417	178	563.33219
139	2.36750	162	211.32417	179	568.33219
140	2.40680	163	215.01417	180	573.33219
141	2.44650	164	218.73417	181	578.33219
142	2.48650	165	222.48417	182	583.33219
143	2.52680	166	226.26417	183	588.33219
144	2.56750	167	230.07417	184	593.33219
145	2.60850	168	233.91417	185	598.33219
146	2.64980	169	237.78417	186	603.33219
147	2.69150	170	241.68417	187	608.33219
148	2.73350	171	245.61417	188	613.33219
149	2.77580	172	249.57417	189	618.33219
150	2.81850	173	253.56417	190	623.33219
151	2.86150	174	257.58417	191	628.33219
152	2.90480	175	261.63417	192	633.33219
153	2.94850	176	265.71417	193	638.33219
154	2.99250	177	269.82417	194	643.33219
155	3.03680	178	273.96417	195	648.33219
156	3.08150	179	278.13417	196	653.33219
157	3.12650	180	282.33417	197	658.33219
158	3.17180	181	286.56417	198	663.33219
159	3.21750	182	290.82417	199	668.33219
160	3.26350	183	295.11417	200	673.33219
161	3.30980	184	299.43417		
162	3.35650	185	303.78417		
163	3.40350	186	308.16417		
164	3.45080	187	312.57417		
165	3.49850	188	317.01417		
166	3.54650	189	321.48417		
167	3.59480	190	325.98417		
168	3.64350	191	330.51417		
169	3.69250	192	335.07417		
170	3.74180	193	339.66417		
171	3.79150	194	344.28417		
172	3.84150	195	348.93417		
173	3.89180	196	353.61417		
174	3.94250	197	358.32417		
175	3.99350	198	363.06417		
176	4.04480	199	367.83417		
177	4.09650	200	372.63417		
178	4.14850				
179	4.20080				
180	4.25350				
181	4.30650				
182	4.35980				
183	4.41350				
184	4.46750				
185	4.52180				
186	4.57650				
187	4.63150				
188	4.68680				
189	4.74250				
190	4.79850				
191	4.85480				
192	4.91150				
193	4.96850				
194	5.02580				
195	5.08350				
196	5.14150				
197	5.19980				
198	5.25850				
199	5.31750				
200	5.37680				

OL OPTIMIZER III

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TABLE OF SURRENDER CHARGES
FOR THE INITIAL BASE POLICY FACE AMOUNT

BEGINNING OF POLICY YEAR	CHARGE	BEGINNING OF POLICY YEAR	CHARGE
1	\$4,497.30	7	\$7,466.97
2	\$4,475.27	8	\$7,076.74
3	\$4,452.91	9	\$6,692.44
4	\$4,430.24	10	\$1,663.77
5	\$4,408.31	11 th year and later	\$0.00
6	\$4,386.01		

A surrender charge will be deducted from your Policy Account if this policy is given up for its Net Cash Surrender Value within the first ten policy years. The surrender charge is the first policy month of each policy year is shown in the table above. The surrender charge declines in equal monthly amounts within each policy year until it reaches zero in the tenth month of policy year ten.

This table assumes no face amount increases. An additional surrender charge may apply for outside face amount increases.

If the base policy face amount is reduced within the first ten policy years or within ten years following a face amount increase, a surrender charge will be deducted from your Policy Account.

See the Surrender Charges provision of this policy for a description of (1) charges to surrender charges for face amount increases and (2) surrender charges deducted for face amount reductions.

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We, our and or mean AXA Equitable Life Insurance Company.

You and your mean the owner of this policy.

Unless otherwise stated, all references to interest in this policy are effective annual rates of interest.

Attained age means age on the birthday nearest to the beginning of the current policy year.

Register Date means the effective date of insurance under this policy.

Administrative office:

The address of our Administrative Office is shown on Page 4. You should send correspondence to that office. Premium payments should be sent to the address listed on your billing notice.

Copies of the application for this policy and any additional benefit riders are attached to this policy.

SUMMARY

AXA Variable Fund
AXA 10 Balance Fund

The premiums you pay, after deductions, are put into your Policy Account; these are called net premiums. Net premiums that are put into your Policy Account are allocated at your direction to one or more investment funds of our SA or to our GUA.

The investment funds of our SA invest in securities and other investments whose value is subject to market fluctuations and investment risk. There is no guarantee of principal or investment results.

Our GUA term interest as rates we declare. The principal, after deductions, is guaranteed.

If death benefit Option A is in effect, the death benefit is the base policy face amount; the amount of the death benefit is fixed except when it is a percentage of your Policy Account. If death benefit Option B is in effect, the death benefit is the base policy face amount plus the amount in your Policy Account; the amount of the death benefit is variable. Under either option, the death benefit will never be less than a percentage of your Policy Account as stated in the Base Policy Death Benefit provision.

The Insurance Benefit of this policy is payable upon the death of the insured person while the policy is in force.

We take monthly deductions from your Policy Account to cover the cost of the benefits provided by this policy and the cost of any benefits provided by riders to this policy. If you give up this policy for its Net Cash Surrender Value or reduce the base policy face amount, we may debit a surrender charge from your Policy Account.

This is only a summary of what this policy provides. You should read all of it carefully. Its terms govern your rights and our obligations.

2.00% qualified
- 1.40% costs
= .60

25% of net premium

¿Existe Algún Tipo de Vehículo Financiero Realmente Beneficioso?

Sí, los Circuitos Cerrados.

Circuitos Cerrados

Estos vehículos ofrecen unos beneficios clave:

- Control
 - Permiten acceder y retirar dinero sin términos ni penalidades.
- Colateral
 - Garantía de retorno si la inversión no se desarrolla como se esperaba.
- Alto Rendimiento
 - Retorno de inversión predeterminado y estipulado en el acuerdo.

Ejemplos de Circuitos Cerrados

Vehículos Financieros de Circuitos Cerrados

- Real Estate
 - Inversiones en bienes raíces que garantizan control y retorno de capital.
- Private Equity
 - Fondos de inversión privados con alto rendimiento y colateral.

Radiografía Financiera

¿Cómo nosotros ayudamos a los clientes a implementar estrategias financieras ventajosas a corto, mediano y largo plazo?

Radiografía Financiera, un servicio donde analizamos a fondo el esquema completo las finanzas de nuestros clientes, tanto a nivel individual como corporativo dónde:

- **Identificación de Áreas de Fallas:** Detectamos las ataduras a contratos limitantes y ofrecemos soluciones de reestructuración.
- **Oportunidades de Mejora:** Proporcionamos recomendaciones para optimizar el rendimiento financiero.

Ferdinand Ruaño

- Emprendedor en serie con vasta experiencia en finanzas, gestión patrimonial y bienes raíces. Colaboró con el gobierno sudafricano para recaudar fondos durante la transición de Nelson Mandela en 1994.
- Formación Académica
 - Licenciatura en Finanzas, University of South Florida, M.B.A. Loyola University New Orleans

Ferdinand Ruaño (continuación)

- Logros Profesionales
 - Pionero en inversiones internacionales en Puerto Rico, Fundador de Ruaño Investment Planning Group Inc. en 1985, Ayudó en la oferta pública inicial de Genaissance Pharmaceuticals (2000)
- CEO de Private Equity Solutions LLC
 - Actualmente, dirige una empresa dedicada al análisis técnico de la economía y consultoría inmobiliaria con más de \$40 millones en activos.

Estrategias de Inversión Institucionales

Grandes inversionistas como Warren Buffet y Peter Lynch aplicaron principios pragmáticos y analíticos en sus decisiones financieras.

Preguntas Clave

- ¿Qué comprar?
- ¿A qué precio?
- ¿Cuáles son los riesgos versus los potenciales rendimientos?
- ¿En qué tiempo?
- ¿Cuál es mi salida?

¿Cuáles son los pasos principales para una evaluación financiera?

- Datos
- Fuentes de los Datos
- Métricas
- Comparables
- Costo de Oportunidad
- Ambiente Macroeconómico
- Planificación y “Timing”

¿Qué errores se cometen en una evaluación financiera?

- Supuestos no realistas.
- Comparables no ajustados a las realidades del mercado
- Falta de presupuesto para contingencias o imprevistos
- No conocer el detalle en el funcionamiento o racional de la inversión
- Falta de analizar y correr simulaciones de escenarios
- No cuantificar los escenarios “peor”, “mejor” o “más probable”
- No medir riesgos y diversificación (conocer colateral, control y estrategia de salida)

¿Cómo corregir esos errores en una evaluación financiera?

- Obtener de 2 a 3 opiniones de expertos fiduciarios
- Utilizar procesos y protocolos de decisión
- Tomar decisiones en un plazo de 2 semanas (máximo 30 días)
- Evitar el “síndrome de parálisis por exceso de análisis”
- No mezclar hechos con emoción
- Decir más “no” que “sí”
- Ser disciplinado y priorizar los hechos sobre el idealismo

¿Qué métodos o sistemas se utilizan para detectar o corregir errores en diagnósticos y evaluación?

- Utilizar métricas financieras de rendimiento.
- Correr simulaciones de Monte Carlo
- Realizar análisis de mercado y sus comparables.
- Estudiar los indicadores macroeconómicos “Leading Economic Indicators”
- Conocer técnicas institucionales de manejo de capital.
- Conocer y aplicar el método “Negative or no correlation” y el coeficiente R2.
- Tener una mentalidad: Apuntar a lo mejor y prepararse para lo peor
- Conocer un buen manejo de riesgos.

¿Qué estrategias utilizan las grandes instituciones para asegurar un resultado eficiente?

- Gestión de riesgos (Risk Management)
- Planificación de caso base
- Aprovechamiento (Leverage)
- OPM (Other People's Money, Dinero de otros)
- Velocidad (Velocity)
- Compuesto (Compounding, Interés compuesto)
- Conocer inversiones no tradicionales.

Casos de Estudio

- Fondo de pensiones (P.R. Funds)
- Bienes raíces (Real Estate)
- Ingeniería financiera (Financial Engineering)



¡Gracias por su Atención!

Abrimos el espacio a preguntas y comentarios.