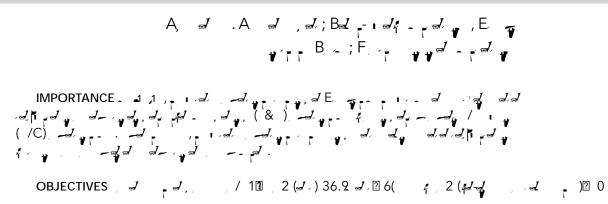


Separating Life and Health from Property/Casualty Insurance Operations: An Assessment of Solvency in the Egyptian Insurance Market



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A, a . A a , a ; Bal - 1 a ; , E 7

ABSTRACT

[,] C, d = A, , B = + d , d = d , D = d , f = D , D = d , f = d

2. Background

ر من المرابع به من المنافع به من المنافع المنافع المنافع المنافع المنافع المنافع المنافع المنافع المنافع المنافع

Solvency Surveillance

3. Data and Methodology

A, , बीर व - दुवी, , व व वर्ष व . त्वी - वर्ष व नव । . . व व व ., , , । , , । , , । , । । *≱a*,,, a d .dal.⁶ Ė, , , , . a:

- Dray and altray, and alrah alrah alrah 1,, % to 11, 11, 11, alrah مر المراس المراس
- , d , , , d , d d -11% f 11, , 11, , , , d , d d d 1 1, %.

ط ط حط و بري ط على على من من الله على ا

Year	Direct	Annual	Direct Losses	Annual	Total Profits	Annual
	Premiums	Change (%)		Change (%)	or Losses	Change (%)
		F	Pre-Decree Perio	d		
2003/2004	2,311,170	28	2,361,597	5.6	279,520	33.4
2004/2005	2,544,972	10.1	2,541,981	7.6	303,429	8.5
2005/2006	2,955,319	16.9	2,553,879	0.4	314,821	3.8
2006/2007	3,273,802	16.8	2,253,947	(1.1)	365,089	35.2
2007/2008	4,169,950	27.4	2,484,820	10.2	595,794	63.2

J

Table 4: _ - < _ , al < < _ , . : .al-Dal .alal .alal .alal -Dal .alal

Dakia Dafinitian		Pre	Pre-Decree			t-Decree	-Decree			
Ratio	Definition 1	- (4	. 1.	BJ,	- (. .1 .	B₌ J	Sig.		
A1	· · · · · · · · · · · · · · · · · · ·	0.938	0.062	0	0.750	0.250	0	***		
	d. ' 11. 1									
A2	- d d	0.954	0.046	0	0.750	0.250	0	***		
	. 1 ∕−1 . .									
А3	C, _ , d d	0.744	0.243	0.013	0.648	0.326	0.026	-		
A4	11. A. / , . ,	0.785	0.215	-	0.516	0.484	-	***		
A5	,-d, d, d, ed, y, e,	100	0	-	0.609	0.391	-	***		
A6		0.703	0.108	0.246	0.215	0.519	0.222	***		
A7	C,d.,,d'	0.815	0.185	0	0.617	0.321	0.062	***		
	11.									
Α9	A) ,, d , d , _ f _ A . d .	0.975	0.025	-	0.853	0.147	-	***		
A14	(4) - A 4	0.754	-	0.246	0.719	-	0.281	-		
A15	Day, Que	0.969	0.031	-	0.654	0.346	-	***		
A16		0.523	0.139	0.338	0.125	0.852	0.049	***		
A17	- d. 44 - C	100	0	-	0.922	0.078	-	**		
A18	E ~d .d .	100	0	-	0.828	0.172	-	***		
	_1	4	_ : 1.784	4	4	. : 4.406	•			

***, ** - * 44 , , , , d d d , , , , %, , , 1 %.

Variables	Model 1	Model 2	Model 3	Model 4
D	1.012***		1.031***	
·	(0.129)		(0.167)	
J 2012	-	1.196***	-	1.214***
		(0.147)		(0.167)
J. 2013	-	0.875***	-	0.889***
		(0.168)		(0.179)
J. 2014	-	1.042***	-	1.059***
		(0.154)		(0.149)
J 2015	-	0.895***	-	0.915***
		(0.190)		(0.214)
A J	-0.003	-0.002	-0.002	-0.002
	(0.005)	(0.004)	(0.008)	(800.0)
ī d	0.013	0.015	-0.009	-0.007
	(0.067)	(0.059)	(0.098)	(0.096)
C	0.537***	0.529***	0.525***	0.516***
-	(0.143)	(0.143)	(0.165)	(0.172)
4 , 2	15.5	16.4		
Eq. ?			E	Е

Conclusion

References

- , I / a d / a d . J , <u>(</u>):<u>-</u>1 -, .
- B, _, . ., 1, , d, ., & _ _, . (1 1). , d _, , f d d d , , , d (-)_1 -1.
- F MM
- -,, .D., ., ., & < d , . (,) ..., d d d d, d d, ., . . d B &F , (_): ,, __.
- ., D., ..., E., & (de, , e. (, ____))..., d d d d, d d, ...? ...d
- ,8(1),
- E, , . (1 a,). 1 . d.d. 1 4 . 6 . -d: A . , /d//d/ 1 d.d. -, (1):, -.
- de de francisco de constante , <u>():</u> <u>-</u>|_ , .
- , d, d, A, 1-4, , f d. (, 1).1 . A / D-√-1 .

Appendix

, a da, - a, f-a | (%), f /C, 1 d, E = f, 11, 11, 11, 1

Company Name	2005	2006	2007	2008	2009	2012	2013	2014	2015
	42.5	41.7	39.8	54.2	53.1	57	54.9	55.3	56.9
E , , , - 1 / - 4	18.8	18	16.3	1.1	_1 1	_1 1	_1 1		_1 1
E A,	14.2	12.5	9.8	6.3	6.1	1.1	_1 1		
Total General Sector	75.5	72.2	66.1	60.5	59.2	57	54.9	55.3	56.9
ı d C.	6	6.2	5.7	5.7	6.7	4.9	4.6	4.9	5.4
- 1 · - d									
E ,,	2.7	2.8	3.7	3	3.4	2.5	2.8	2.4	2.5
- 1 · - d									
EDW, _ I / _ d	2.7	3.9	3.9	3.7	4.2	3.2	3.4	2.9	2.5
AE γ	5.6	5	5.6	4.8	4.9	4.1	4.3	3.5	1.6
A E y air	2.7	3.6	5.4	4	4.5	4.3	4.5	4.4	4.5
E - 4 · E - 4	0.03	0.03	0.05	0.05	0.1	0.04	0.04	0.03	0.03
1 / mg dd m 1 / m d									
E Trans	0.7	1.5	2.6	8.2	4	0.5	0.4	0.5	0.4
f Cd + i									
- 11/- d									
al E y a liva al	0.1	0.3	0.05	0.4	0.3	0.3	0.04	0.04	0.3
- I-	0.9	0.9	0.9	1.4	1.9	4.5	4.5	4.5	4.5
- 11/- d									
A	1.8	2	2.8	3.9	4	3.6	3.4	3.8	3.8
E 🕡 ' r r	0.5	0.7	8.0	8.0	1.1	2.9	3.1	2.8	2.9
- 11 / - d , d									
B − E 🔻	0.0	0.003	1.9	3	3	4	4.6	4.8	4.7
- 1 / - J									
E 🛪 🤈 4	J				0.7	1.4	1.7	1.6	1.6
J /C									
°≰, -† ? 4		-14	-,1 1		1.4	1.1	1.1	1.4	1.4
- 1/- d									
A, -1 /C_1/_ 1	<i></i>		<i></i>	_d d	0.006	0.6	0.8	0.9	1.2
I / - <i>d</i>						1.5	1.5	1.8	1.9
.7. 71	1	1	~.† <i>a</i> l			8.0	0.9	0.7	0.4
. 1 /						1.0	0	0.4	0.5
A E , 4 7 4		-14			d	1.9	2	2.4	2.5
Total Private Sector	245	27.0	22.0	20.5	20.5	42	45.1	447	42.1
Total Private Sector	24.5	27.8	33.9	39.5	39.5	100	45.1	44.7	43.1
· · · · · · · · · · · · · · · · · · ·	100	100	100	100	100	100	100	100	100
? ₹									

