بسم الله الرحمن الرحيم



مقومات تطبيق محاسبة المسؤولية في الشركات الصناعية في قطاع غزة

1428 / 2007



﴿ وأَنزَلَ اللهُ عَلَيكَ الكَ الكَ عَلَيكَ مَا اللهُ عَلَيكَ مَا اللهُ عَلَيكَ عَظِيماً ﴾ لَـ مَ تَكُن تَعلَمُ وكَانَ فَضِلُ اللهُ عَلَيكَ عَظِيماً ﴾

(113):

(75)

(60)



Abstract

Study aimed to identify potential application of accounting responsibility in the industrial companies in the Gaza Strip and to identify the obstacles that block the application, and indicate the benefits to the company due to its application of accounting responsibility, as it deals with the study of industrial companies in the Gaza Strip. and had taken a sample of companies (75), and to achieve the objectives of the study researcher using descriptive analytical approach, and to formulate a set of hypotheses to be tested, as the researcher collects raw data by identifying scientific Court has been designed and developed based on references and previous studies, and resolution had included seven specific areas viable application of the accounting responsibility, and has been distributed to a sample study, and recovered them (60) Identification.

- And the study had a range of results from the most important are:

The industrial companies have a clear organizational structure, but it had no written policies for the application of accounting responsibility, as well as industrial companies rely on decentralized governance, and the application of the system of planning budgets and the standard costs, but does not involve the company's personnel in preparation, They also prepare comparisons between performance between planned and actual performance to identify and hold accountable those responsible deviations based upon, and that the proportion of industrial companies use reporting system, and they follow a system of incentives for workers, but they do not adopt a "united" in the granting of the centers, any large industrial companies have the most potential application of the accounting liability.

- The study also exited a number of recommendations most important of which are:

To be taken to improve the organizational structure of companies in line with the objectives of the company, and that the company employs clear evidence and written evidence, and to work harder to explain the relations between the positions of responsibility and coordination among themselves constantly, as the researcher recommends that there should establish and scientific bases in determining the standard costs, planning budgets in line with the nature of the work and objectives of the company, and that is to standardize the format of the performance reports, which makes it easy to senior management decision at the appropriate time, and work to improve the system of incentives approach companies, and to be effective "and just"



and interested in the humanitarian aspects that are linked to performance incentives investigator system.



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المنسارة للاستشارات

المحتويات

Í	
ب	
ت	Abstract
٤	
۲	
	الفصل الأول
	الفصل الأولــ الإطار العام للدراسة
2	
2	
3	
3	
4	
4	
5	
9	
10	

الفصل الثاني مفهوم محاسبة المسؤولية وأهميتها

13	المبحث الأولـ: نشأة محاسبة المسؤولية تعريفها وأهدافها
14	
14	
15	
17	
18	
19	
20	
20	
21	
22	
24	
25	
25	
27	
27	
29	المبحث الثاني: مبادئ محاسبة المسؤولية فروضها ومقوماتها
30	
31	
31	
31	
32	
36	



41	
46	
	:
52	
53	
56	
	الفصل الثالث الدراسة الميدانية
60	المبحث الأول: واقع الصناعة الفلسطينية
60	
60	
61	
63	المبحث الثاني: تحليل البيانات واختبار الفرضيات
64	•••••••••••••••••••••••••••••••••••••••
64	
64	
64	
65	
65	
76	
82	



الفصل الرابع النتائج والتوصيات

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106	
107	
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67	()		(1)
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69)		(3)
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70)		(4)
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71)		(5)
	()		(6)
72			(0)
73	()		(7)
74			(8)
75	()	(9)
75	()	(10)
76	(1-Sample Kolmogorov-Smirnov test)		(11)
77			(12)
77			(13)
78			(14)
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81			(20)
82			(21)
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99	(One Way ANOVA)	(32)
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97	(One Way ANOVA)	(31)
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93	()	(29)
92	()	(28)
91	()	(27)
89	()	(26)
87	()	(25)
85	()	(24)
84		(23)
82		(22)

قائمة الأشكال

34	(1)
40	(2)
43	(3)
45	(4)
48	(5)

قائمة الملاحق

		(1)
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		(3)

المنارة للاستشارات

مُعْتَكُمِّتُمَّا

Management Accounting

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Decentralization

Responsibility Center

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.(247 2003

John A. Higgins

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(413 1996



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.(136 1993) "

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المنسارات المستشارات

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المنسارات المنستشارات

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مُقتَلِكُمْتَ

.(325 2004)

.(337 2002)

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.(239)

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2004) " .(327

1998) :(103-102

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.(Horngren ,2005,p958) " (

المنارة الاستشارات

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:(118-107 1998)

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:(29-28 1971) ◆

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:(19-18 2005) . (1

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1993) :(428

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:(136-135 1983)

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.(406-405 2002) "

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.(335 2003)

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المنسارات المنستشارات

(70 1971) :(429 1993)

:(81-80 1971)

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أولاً: التنظيم الإداري للشركة

.(407 2002)

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.(124 1971)

:(34-33 2005)

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: (3

1999) :(35

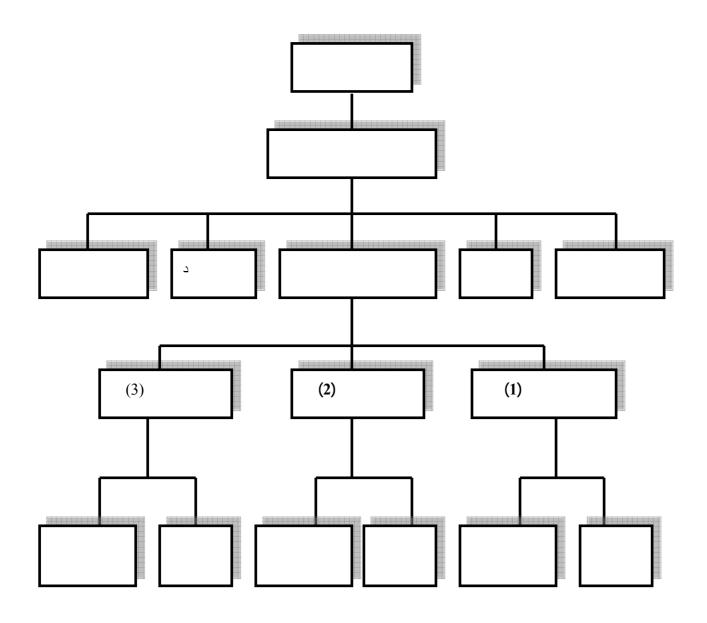
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.(34 2005)

(1)

.(17 2002)

(1)



17 2002 :

2002) .(32

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2005) .(32

:(134 1971)

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ثانياً: تحديد مراكز المسؤولية بالمستويات الإدارية المختلفة

: (36 1983)

" : Horngren *

.(Horngren, 2005,p958) "

" : *

(Horngren and Sundem,2005,p384)

:(107 1998)

المنسارات للاستشارات

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(2007/5 http/www.maaw.info)

(411 2002)

1997)

:(87

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(332 2004)

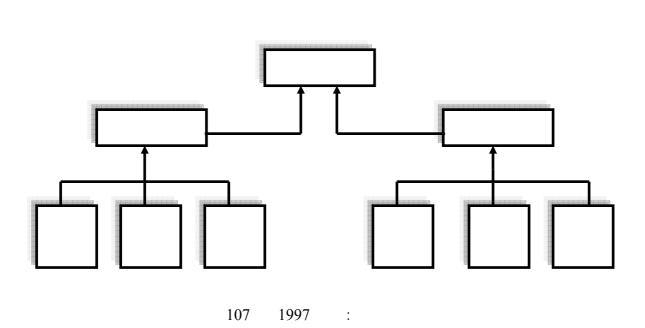
(88-87 1997)



.(409 2002) (39 1983 2004) (334 1997 .(88) 2002 (377 :(410 2002

(378 2002 .(411-410 2002) (105 1997 (37 2005 2003) .(330 (88) 1997 (411 2002

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1999) (4 .(29

(Drury,1992,p476)

:(45 1999)

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(45 1999) .(38 2005)

ثالثاً: وجود أنظمة تخطيطية ومرقابية ومربط الأداء المخطط بمراكز المسؤولية

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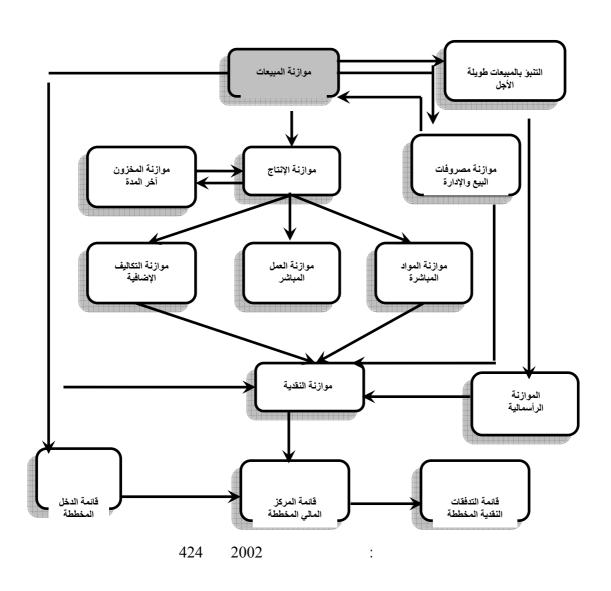
.(56 1983)

": (39 2005))"

.(181 2006

(3)







(3 (4) (17 2005 (40 2005)) (226 1997 2005 (40) (119 2002 .(31 2002) :(40 2005) (491 2002

(1

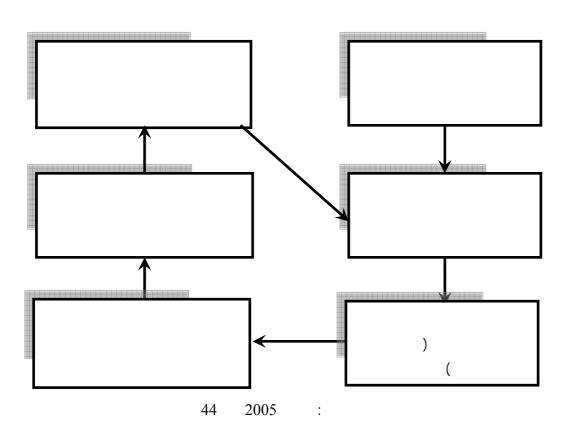
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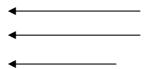
\oint{\oint}

مرابعاً: قياس الأداء الفعلي ومقامرتته بالأداء المخطط لمراكز المسؤولية

.(54 1999)

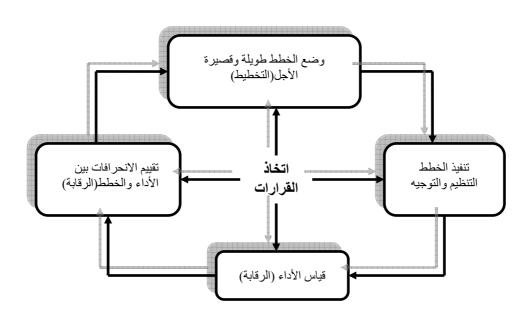
.(7 1992)

:(2007/6 http://mcgraw_hill/irwin)



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(5)



15 2002

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(437 1993) 2005)

.(21 1983) :(322 2003)

(24

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:(323 2003) **�**

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:(11-10 1992)

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.(192 2003)

2004) (265-264

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.(45 2005)

:(409 2002) •

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:(415 2002)

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خامساً: تحليل الانحرافات بين الأداء الفعلي والأداء المخطط بمراكن المسؤولية وتحديد المسئولين عن حدوثها





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.(338 2003

() **♦**

:(63 1999) (1

(2

. (3

1983) .(77

سادساً: وحود تقام به متكاملة طبقاً لم إكن المسؤولية بكفل متابعة الأداء

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(49 2005)

(93 1983)

(383 2002) "

2003) :(256-254

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.(255-254 2003)

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:(383 2002)

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سابعاً: وجود نظام حوافر فعال

" :

.(255-252 2003)

.(105 1983)

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1971)

.(153



.(106-105 1983)

:(53 2005)

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مِنوطِينة مِنْ إِلَيْنِ مِنْ مِنْ مِنْ إِلَيْنِ الغِشْرُونَ الغِشْرُونَ الغِشْرُونَ العِشْرُونَ الله وَالبَّلافِرُنَالِغِشِّرُونَ الْغِشْرُونَ اللَّهِ عَمْنَا يَثَالِبَلَافُونَ اللَّهِ اللَّهُ الْفُونَ تِحَبَّتُ اللَّهُ عِشْرُ وْتَالِعُ شِيْرُونَ لِللَّهِ . بَحْنِيْدِ بَحْضِيْدِ تِعَنَىٰ اللهُ عِشْرُونَ وَالْمِعْشِرُونَ وَالْمُعْشِرُونَ وَاللَّهُ وَالْفَلَافِونَ الْعُشْرُونَ اللَّهِ تِجَتَىٰ اللهِ عِشْرُ وْنَ الْعِيشُرُونَ اللَّهِ : (إِنْ الْفِلْافِرُنَ الْفِلْافِرُنَ الْفِلْافِرُنَ الْفِلْافِرُنَ الْفِلْافِرُنَ الْفِلْافِرُنَ

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الله العِشْرُون العِشْرُون اللهِ عَشْرُون اللهِ عَلَيْن اللهِ المِلْمُ المِلْمُ اللهِ المِلْمُ اللهِ المِلْمُ اللهِ المِلْمُلِي المِلْمُلِ
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                                    وَاللَّهَ لِاقْرُكَ وَالْمُعِشِّرُ وَنَ وَالْمُعِشِّرُ وَنَ اللَّهُ
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(Statistical Package for Social Science) SPSS

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(%80) (60)

(59)



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SPSS

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.(1-Sample K-S)

One sample T test -6

One Way ANOVA -7

One way movn

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(9)

.(1)

: (2

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:

() r 0.05

0.423 20 0.05 r

(1)

0.000	0.789	1
0.000	0.822	2
0.000	0.868	3
0.000	0.836	4
0.000	0.837	5
0.000	0.860	6
0.000	0.837	7
0.000	0.810	8

) (2) ((0.05 r r 0.05 .

(2)

	1	
0.000	0.814	1
0.000	0.535	2
0.000	0.834	3
0.000	0.803	4
0.000	0.892	5
0.000	0.860	6
0.000	0.768	7
0.000	0.721	8
0.000	0.831	9
0.000	0.698	10
0.000	0.690	11
0.000	0.793	12
0.000	0.690	13

) (3) r r 0.05 0.423 20 0.05

.



(3)

		•	
0.000	0.686		1
0.000	0.859		2
0.000	0.763		3
0.000	0.807		4
0.000	0.908		5
0.000	0.657		6
0.000	0.737		7
0.000	0.669		8
0.000	0.743		9
0.000	0.852		10
0.001	0.653		11
0.000	0.776		12

.



(4)

0.000	0.881	1
0.000	0.791	2
0.000	0.791	3
0.000	0.721	4
0.004	0.583	5
0.000	0.882	6
0.000	0.913	7
0.000	0.917	8
000.	0.910	9

) (5) (0.05 r r 0.05 .

(5)

0.000	0.752	1
0.000	0.867	2
0.000	0.844	3
0.000	0.865	4
0.000	0.868	5
0.000	0.913	6
0.000	0.860	7

(6)

()

		1
0.000	0.694	1
0.006	0.569	2
0.000	0.846	3
0.000	0.897	4
0.000	0.874	5
0.000	0.798	6
0.000	0.875	7
0.000	0.885	8
0.000	0.752	9
0.000	0.819	10
0.000	0.809	11
0.000	0.854	12
0.000	0.873	13
0.000	0.699	14
0.000	0.775	15
0.000	0.709	16
0.000	0.723	17
0.000	0.915	18

0.001	0.647	19
0.015	0.513	20

() (7) 0.05 20 0.05 r r . 0.423

(7)

0.000	0.881	1
0.000	0.882	2
0.000	0.842	3
0.000	0.791	4

:

(126 1998)

(8)

.(0.05)



(8)

0.000	0.834
0.000	0.918
0.000	0.921
0.000	0.920
0.000	0.881
0.000	0.817
0.000	0.788

Reliability

Split-Half Coefficient

(1

: (Spearman-Brown Coefficient)

$$\frac{\jmath^2}{\jmath+1} =$$

			(9)	
		()
0.00	0.872922	0.7745	8	
0.000	0.921658	0.8547	13	
0.000	0.880743	0.7869	12	
0.000	0.973148	0.9477	9	
0.000	0.952221	0.9088	7	
0.000	0.970346	0.9424	20	
0.000	0.889691	0.8013	8	

	Cronbach's Alpha				(2
		%60 (10)	(151	2005)
	((10))			
0.9324	8				

0.9324	8	
0.9392	13	
0.9328	12	
0.9391	9	
0.9380	7	
0.9647	20	
0.9002	4	
0.9352	73	



(0.9352)

.(1)

((1- Sample K-S) -

-

(11) (sig. > 0.05) 0.05

.

(11) (1-Sample Kolmogorov-Smirnov test)

	Z
0.407	0.890
0.584	0.776
0.781	0.657
0.787	0.654
0.408	0.889
0.196	1.078
0.789	0.652
0.952	0.518

:

: (1

%45.8 (12)

%16.9



(12)

2	28.8	17	
3	16.9	10	
1	45.8	27	
4	8.5	5	
	100.0	59	

: (2

(13)

%13.6 %72.9

(13)

2	13.5	8	
1	72.9	43	
4	3.4	2	
3	8.5	5	
5	1.7	1	
	100.0	59	

: (3

%64.4 (14)

%10.2

%1.7

(14)

3	10.2	6	
1	64.4	38	
4	1.7	1	
2	23.7	14	
	100.0	59	

: (4

(15)

%39

10 %32.2 10-6

(15)

2	28.8	17	5
1	39.0	23	10-6
4	13.6	8	15-11
3	18.6	11	16
	100.0	59	

: (5

(16)

%59.3

%40.7 10-5

10

.

(16)

1	50.8	30	5
3	8.5	5	10-6
2	40.7	24	10
	100.0	59	

: : **(1**

(17)

%1.7 %93.2

. %5.1

(17)

1	93.2	55	
3	1.7	1	
2	5.1	3	
	100.0	59	

: (2

(18)

%45.7 15 %42.4

. 15-5

(18)

4	11.9	7	5
2	25.4	15	10-5
3	20.3	12	15-11
1	42.4	25	15
	100.0	59	

: **(3** (19)

%13.6 %28.8

%11.9

%5.1 %6.8

%3.4

%27.1

(19)

1	28.8	17	
2	27.1	16	
3	13.5	8	
4	11.9	7	
5	6.8	4	
6	5.1	3	
7	3.4	2	
8	3.4	2	
	100.0	59	

: (4 (20)

%25.4 %74.6

•

(20)

1	74.6	44	
2	25.4	15	
	100.0	59	

: (5

(21)

%18.6 %57.6

%6.8 %16.9

(21)

1	57.6	34	
2	18.6	11	
3	16.9	10	
4	6.8	4	
	100.0	59	

: (6

(22)

%28.8 \$500,000

%55.9

%15.3 \$300,000-100,000

\$500,000-301,000

\$500.000

.

(22)

2	28.8	17	\$300,000-100,000
3	15.3	9	\$500,000-301,000
1	55.9	33	\$500,000
	100.0	59	

:

(One Sample T test)

T

(0.05)

(%60) 5/(5+4+3+2+1) (3)

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             "58"
                               2.0
                                                     t
               (% 60
                                          0.05
                                                                     ) "0.05"
t
"58"
                     2.0
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(% 60
                                                       ) "0.05"
                            0.05
           .0.05
                                 (7-1)
                 (23)
                                                              T
                                 (
3.73
                   3.68
   )
                                       3.66
                             3.62
                        3.59
           .3.49
%72.515
                         3.627
                                        0.05
                                                        0.000
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المنسارات للاستشارات

(23)

		t t			
4	0.000	5.643	72.36	3.62	.1
2	0.000	7.549	73.67	3.68	.2
6	0.000	5.254	69.72	3.49	
5	0.000	5.698	71.80	3.59	.4
1	0.000	6.774	74.53	3.73	.5
3	0.000	6.694	73.13	3.66	.6
4	0.000	5.116	72.40	3.62	.7
	0.000	6.104	72.515	3.627	

(8-1)

.T

(6) (24)

(%78.95) (3.95)

(8)

(%66.90) (3.34)

(4 3)

(3.62) (%72.36) (0.05) (0.000) (3)

(24)

()

0.05

3 0.000 6.703 77.29 3.86 2 0.000 7.845 78.31 3.92 7 0.104 1.651 65.26 3.26 8 0.414 0.823 62.76 3.14 4 0.000 5.127 74.83 3.74 5 1 0.000 6.978 78.95 3.95 5 0.000 4.536 72.76 3.64 6 0.014 2.536 66.90 3.34 0.000 5.643 72.36 3.62				\	,	
3 0.000 6.703 77.29 3.86 2 0.000 7.845 78.31 3.92 7 0.104 1.651 65.26 3.26 8 0.414 0.823 62.76 3.14 4 0.000 5.127 74.83 3.74 5 1 0.000 6.978 78.95 3.95 5 0.000 4.536 72.76 3.64 6 0.014 2.536 66.90 3.34			t.			
2 0.000 7.845 78.31 3.92 7 0.104 1.651 65.26 3.26 8 0.414 0.823 62.76 3.14 4 0.000 5.127 74.83 3.74 5 1 0.000 6.978 78.95 3.95 5 0.000 4.536 72.76 3.64 6 0.014 2.536 66.90 3.34	3	0.000	6.703	77.29	3.86	1
7 0.104 1.651 65.26 3.26 8 0.414 0.823 62.76 3.14 4 0.000 5.127 74.83 3.74 5 1 0.000 6.978 78.95 3.95 5 0.000 4.536 72.76 3.64 6 0.014 2.536 66.90 3.34	2	0.000	7.845	78.31	3.92	2
8 0.414 0.823 62.76 3.14 4 0.000 5.127 74.83 3.74 5 1 0.000 6.978 78.95 3.95 7 5 0.000 4.536 72.76 3.64 7 6 0.014 2.536 66.90 3.34 8	7	0.104	1.651	65.26	3.26	3
1 0.000 6.978 78.95 3.95 5 0.000 4.536 72.76 3.64 6 0.014 2.536 66.90 3.34	8	0.414	0.823	62.76	3.14	4
1 0.000 6.978 78.95 3.95 5 0.000 4.536 72.76 3.64 6 0.014 2.536 66.90 3.34	4	0.000	5.127	74.83	3.74	5
5 0.000 4.536 72.76 3.64 6 0.014 2.536 66.90 3.34	1	0.000	6.978	78.95	3.95	6
6 0.014 2.536 66.90 3.34	5	0.000	4.536	72.76	3.64	7
0.000 5.643 72.36 3.62	6	0.014	2.536	66.90	3.34	8
		0.000	5.643	72.36	3.62	

2.0 0.05 (58) t



(13-1)

.T

(8) (25) (3.93)

. (%78.64)

(%70) (3.50)

(3.68) (%73.67) (0.05) (0.000) (3) (25)

		()	
		t			
3	0.000	6.420	76.95	3.85	1
8	0.000	3.895	71.03	3.55	2
10	0.001	3.580	70.00	3.50	3
9	0.000	4.105	70.34	3.52	4
8	0.000	4.303	71.03	3.55	5
6	0.000	4.779	71.93	3.60	6
5	0.000	5.020	72.76	3.64	7
1	0.000	8.246	78.64	3.93	8
2	0.000	8.833	77.97	3.90	9
7	0.000	4.996	71.86	3.59	10
2	0.000	8.215	77.93	3.90	11
8	0.000	4.471	71.03	3.55	12
4	0.000	5.520	74.58	3.73	13
	0.000	7.549	73.67	3.68	

2.0 0.05 (58)

(12-1)

.T

(6) (26)

(%74.48) (3.72)

(3)

. (%65.86)

0.05

(3.49)

(0.000) (3) (%69.72) (0.05) (26)

	\		T		,	
		ţ				
8	0.004	2.972	68.28	3.41		1
7	0.003	3.142	68.62	3.43		2
10	0.034	2.175	65.86	3.29		3
4	0.000	4.271	70.34	3.52		4
6	0.001	3.633	68.97	3.45		5
1	0.000	6.980	74.48	3.72		6
4	0.000	4.186	70.34	3.52		7
3	0.000	5.638	72.07	3.60		8
2	0.000	5.425	72.63	3.63		9
12	0.051	1.989	65.52	3.28		10
5	0.000	3.977	70.18	3.51		11
9	0.017	2.459	67.02	3.35		12
	0.000	5.254	69.72	3.49		
				20 0	105 (58)	

2.0 0.05 (58) t



. (9-1)

.T

(3.68) (27)

. (%73.68)

(9 2)

(2) (%69.66) (3.48) .(9) (%69.64)

(0.000) (3) (%71.80) (0.05)

(3.59)

(27) (

		-			,	
		t t				
4	0.000	4.700	72.41	3.62		1
7	0.001	3.512	69.66	3.48		2
5	0.000	4.226	71.58	3.58		3
6	0.001	3.469	70.00	3.50		4
1	0.000	5.344	73.68	3.68		5
4	0.000	4.700	72.41	3.62		6
3	0.000	4.688	72.73	3.64		7
2	0.000	5.190	73.33	3.67		8
7	0.001	3.455	69.64	3.48		9
	0.000	5.698	71.80	3.59		

2.0 0.05 (58)

(7-1)

.T

(6) (28)



(%78.97) (3.95)

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(1)

(3.39) .(%67.72)

(3.73)

(0.000) (3) (%74.53)

(0.05)

(28)

		t			
					1
7	0.009	2.694	67.72	3.39	1
6	0.000	4.027	71.23	3.56	2
5	0.000	4.686	71.93	3.60	3
4	0.000	6.571	75.52	3.78	4
2	0.000	7.592	78.62	3.93	5
1	0.000	8.531	78.97	3.95	6
3	0.000	6.500	77.54	3.88	7
	0.000	6.774	74.53	3.73	

2.0 0.05 (58)

(20-1)

.T

(1) (29)

(%80) (4)

(16)

(3.39) .(%67.86)

(20)

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0.05

(3.66) (%73.13)

(0.000) (3) (0.05)

(29) ()

		t			
1	0.000	7.990	80.00	4.00	1
5	0.000	6.181	75.52	3.78	2
14	0.000	3.832	70.53	3.53	3

	1		1	T	
	t				
0.000	5.004	73.33	3.67		4
0.001	3 582	70.00	3 50		5
0.001	3.302	70.00	3.30		
0.000	3.777	69.47	3.47		6
0.000	5.787	74.55	3.73		7
					8
0.000	5.058	73.21	3.66		
0.000	7.201	77.86	3.89		9
0.000	5.075	72.02	2 70		10
0.000	5.975	73.93	3.70		
0.000	4.442	71.07	3.55		11
0.000	6.117	76.00	3.80		12
					13
					14
0.000	4.853	/3.5/	3.68		15
0.000	4.853	73.57	3.68		13
0.002	2 402	67.06	2 20		16
0.003	3.103	07.00	3.39		
					17
0.000	6.058	74.64	3.73		
					18
0.000	4.886	71.27	3.56		
0.000	7.631	77.14	3.86		19
0.147	1.472	64.00	3.20		20
0.000	6.694	73.13	3.66		
	0.001 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	0.001 3.582 0.000 3.777 0.000 5.787 0.000 5.058 0.000 7.201 0.000 5.975 0.000 4.442 0.000 5.890 0.000 4.853 0.000 4.853 0.003 3.103 0.000 6.058 0.000 4.886 0.000 7.631 0.147 1.472	0.001 3.582 70.00 0.000 3.777 69.47 0.000 5.787 74.55 0.000 5.058 73.21 0.000 7.201 77.86 0.000 5.975 73.93 0.000 4.442 71.07 0.000 5.890 75.27 0.000 4.853 73.57 0.000 4.853 73.57 0.003 3.103 67.86 0.000 6.058 74.64 0.000 4.886 71.27 0.000 7.631 77.14 0.147 1.472 64.00	0.001 3.582 70.00 3.50 0.000 3.777 69.47 3.47 0.000 5.787 74.55 3.73 0.000 5.058 73.21 3.66 0.000 7.201 77.86 3.89 0.000 5.975 73.93 3.70 0.000 4.442 71.07 3.55 0.000 6.117 76.00 3.80 0.000 5.890 75.27 3.76 0.000 4.853 73.57 3.68 0.000 4.853 73.57 3.68 0.003 3.103 67.86 3.39 0.000 6.058 74.64 3.73 0.000 4.886 71.27 3.56 0.000 7.631 77.14 3.86 0.147 1.472 64.00 3.20	0.001 3.582 70.00 3.50 0.000 3.777 69.47 3.47 0.000 5.787 74.55 3.73 0.000 5.058 73.21 3.66 0.000 7.201 77.86 3.89 0.000 5.975 73.93 3.70 0.000 4.442 71.07 3.55 0.000 6.117 76.00 3.80 0.000 5.890 75.27 3.76 0.000 4.853 73.57 3.68 0.000 4.853 73.57 3.68 0.000 4.853 73.57 3.68 0.000 4.886 71.27 3.56 0.000 4.886 71.27 3.56 0.000 7.631 77.14 3.86 0.147 1.472 64.00 3.20

2.0 0.05 (58)

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Т.

(3) (30) (%76.55) (3.83)

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(3.41)

.(%68.28)

(3.620) (%72.40) (0.05) (0.000) (3)

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(30)

			()	
		t			
2	0.000	4.941	73.79	3.69	1
4	0.004	3.020	68.28	3.41	2
1	0.000	6.030	76.55	3.83	3
3	0.000	4.226	71.03	3.55	4
	0.000	5.116	72.40	3.620	

2.0 0.05 (58) t

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(31)

0.05 F F

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0.05 F F

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F 2.906 F 0.05 0.043 2.79

(31) (One Way ANOVA)

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		(
	" F"				
		1.851	3	5.552	
0.045	2.869	0.645	55	35.483	
			58	41.035	
		1.319	3	3.956	
0.038	3.011	0.438	55	24.087	
			58	28.043	
		0.997	3	2.990	
0.113	2.085	0.478	55	26.291	
			58	29.282	
	1.508	0.913	3	2.738	
0.223		0.605	54	32.689	
			57	35.427	
		0.435	3	1.304	
0.593	0.639	0.680	54	36.711	
			57	38.015	
		2.138	3	6.414	
0.006	4.551	0.470	54	25.368	
			57	31.782	
		2.214	3	6.642	
0.046	2.846	0.778	54	42.013	
			57	48.655	
		1.077	3	3.230	
0.043	2.906	0.370	55	20.375	
			58	23.605	



0.05

2.79

(55 3)

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F 0.05 F

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0.05 F F

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F 2.665 F

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0.078

0.05

(32) (One Way ANOVA)

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		<u> </u>			
	" F"				
		2.385	2	4.771	
0.031	3.683	0.648	56	36.265	
			58	41.035	
		0.555	2	1.110	
0.323	1.154	0.481	56	26.933	
			58	28.043	
		1.885	2	3.769	
0.021	4.137	0.456	56	25.513	
			58	29.282	
		1.039	2	2.078	
0.190	1.714	0.606	56	33.349	
			58	35.427	
		1.089	2	2.179	
0.197	1.672	0.652	56	35.837	
			58	38.015	
		0.969	2	1.938	
0.177	1.786	0.543	56	29.843	
			58	31.782	
		0.642	2	1.284	
0.304	1.216	0.528	56	29.034	
			58	30.318	
		1.026	2	2.052	
0.078	2.665	0.385	56	21.554	
			58	23.605	

3.18 0.05 (56 2) F





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(%72.36)

(%66.90)

(%73.67)

(% 60.72)

(%69.72) (%65.80)

(%65.52)

(%67)

(%71.80)



(%74.53)

(%73.13)

(%73.13)

F 0.05 F

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0.05 F F

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			*
F			(3
	0.05	F	
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F			•
	0.05	F	
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http://mcgraw hill/irwin





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المنارة للاستشارات

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