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The Role of Palestinian Chambers of Commerce, Industry and Agriculture in development of Private Sector – The Reality and Reinforcement Mechanisms: Case Study–The Chamber of Commerce and industry, Ramallah and Al-Bireh Governorate.

Abstract

The study was conducted in the period between July – December 2009, the community of the study was the Palestinian private sector institutions committed to renewing their membership to the Ramallah Chamber of Commerce and industry during the last three years (2007 – 2009). The total number of the institutions was 3115 distributed in Ramallah district.

To achieve the goals of the study, a questionnaire was designed to identify the reality of the Palestinian Chambers of Commerce through identifying the role of chambers in developing the Palestinian private sector by measuring the benefit degree that the institutions affiliated to the Ramallah chamber gain from performing specific roles. In addition to, identifying the obstacles and challenges facing chambers, besides suggesting mechanisms for reinforcement of chambers roles from the viewpoint of the chambers members. The questionnaire has been distributed to more than 500 institutions chosen by using a ration sample, where the sample divided into five business sectors, and into each sector there was a division made according to the registration degree in the chamber. 340 filled out questionnaires returned and represented the sample of the study.

The study aimed at identifying the role of chambers in developing Palestinian private sector institutions through practicing number of roles that focused in this study on two essential roles, the organizational and service roles, which includes: publishing researches and studies and distributing economic data and information, activate and motivate investment behavior of chambers institutions, counseling services, judging in commercial disputes, conducting economical conferences and workshops, conducting several training courses, and finally representing chambers members officially. The study also aimed at identifying the obstacles and challenges that prevent chambers of performing their roles, in addition to, identifying the mechanisms of enhancement and reinforcement for chambers roles in Palestine.

The results of the study summarized in the following: the vast majority of chambers members is from institutions classified under commercial sector, as well as the institutions registered in the chamber under excellent and second grade form the vast majority of members institutions. The study also concluded that the benefit degree and satisfaction of chambers' members from chambers roles in developing their capacities are relatively weak whether in the organizational level or in the service level. The most useful role from the viewpoint of the institutions is chambers' role which is related to issuing identification and certificates documents for their members which comes under the organizational role of chambers, while the chambers' role in activating and motivating investment behavior of chambers institutions besides its role in judging in commercial disputes are the weaker roles. It is also worth to mention that the respondents answers on the benefit level and satisfaction on the rest of the chambers roles included in the study were between few and very few, this could be considered as an indicator to the lack of private sector satisfaction about chambers' roles. This means that chambers role in developing Palestinian private sector is very weak and unsatisfied to the chambers' members.

The study finds that the demographical factors of the chambers members affected the targeted institutions answers, the most important finding is the differences between the answers of the commercial and industrial sectors about the other sectors, and the answers of the institutions registered under the excellent and first classes about the other classes, this means that the commercial and industrial sectors are benefiting more than the other sectors from chambers roles, and the institutions registered under excellent and first degrees are also benefiting more than the other degrees.

The study also found that chambers members think that the lack of coordination between Palestinian private sector organizations and the overlapping of their roles and responsibilities, and the absence of specialized departments at the chambers to deliver services to the members are the most important obstacles that prevent chambers of playing their expected roles. And the most important mechanisms for enhancing chambers roles are by identifying the chambers members needs and taking it into consideration, and conducting a continuous assessment for chambers activities to ensure its efficiency in developing private sector, and finally organizing the work of all Palestinian private sector organizations to achieve integration in its roles.

In the light of the previous results, the recommendations were divided into two parts, the first one directed to the Palestinian chambers' managements and the second directed to the Palestinian government. The first part emphasized on the importance of making revision for chambers roles and activities toward Palestinian private sector, as well for the chambers organizational structure and the chambers members classification and finding an appropriate mean to keep communicated with chambers members. The chambers may need to create new specialized departments to reach all business sectors by offering specialized services to all. On the other hand the government has to proceed with issuing Palestinian chambers law and give attention to organizing Palestinian public private organizations that work in the empowering Palestinian private sector.

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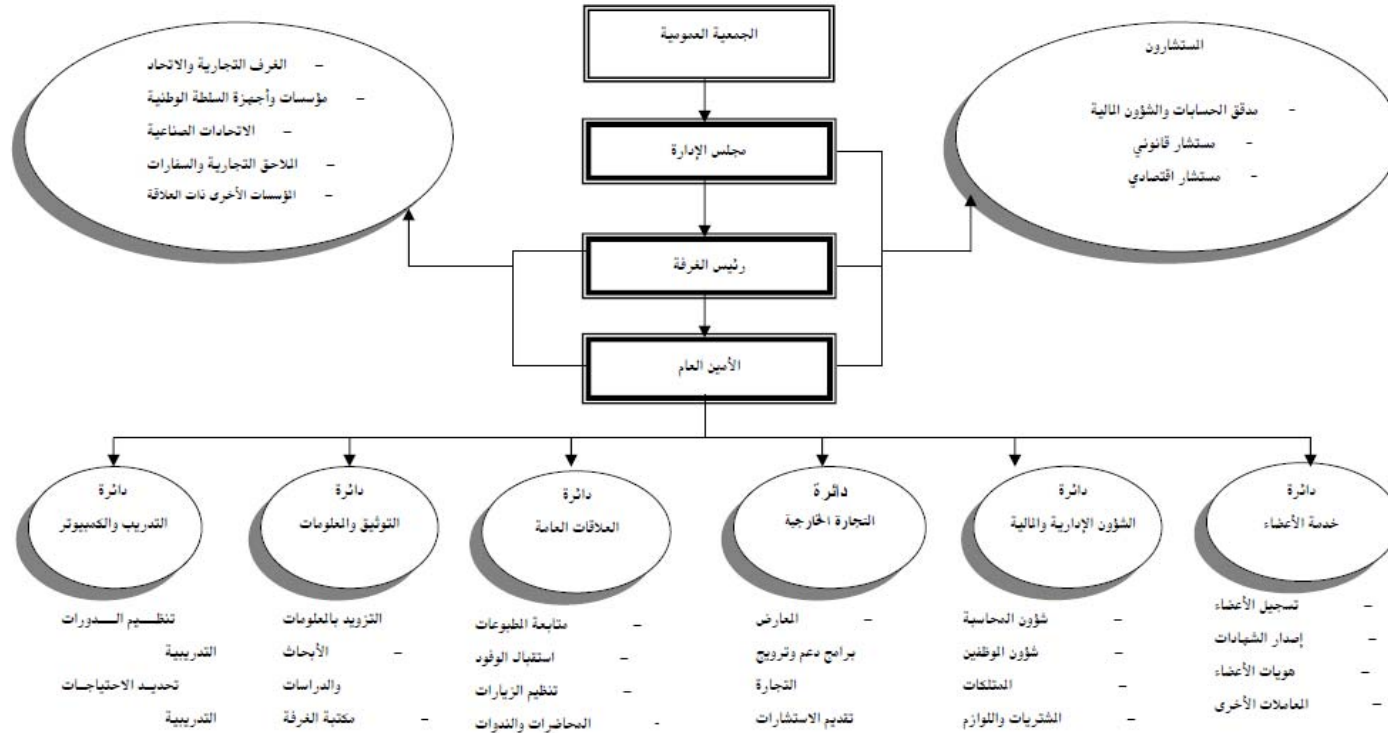
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Organizational and Legal Models of Chambers :(2007) Fedotov

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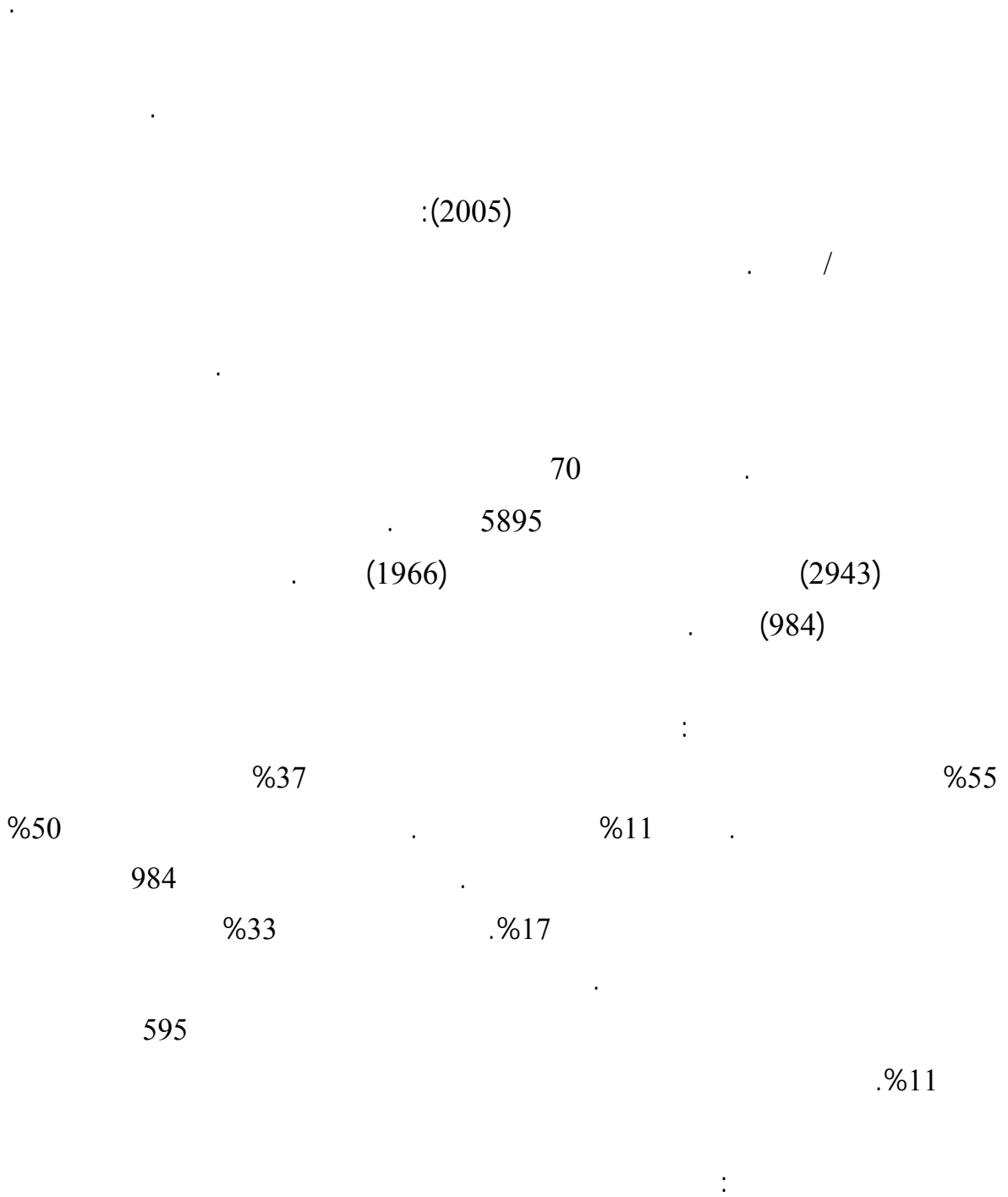
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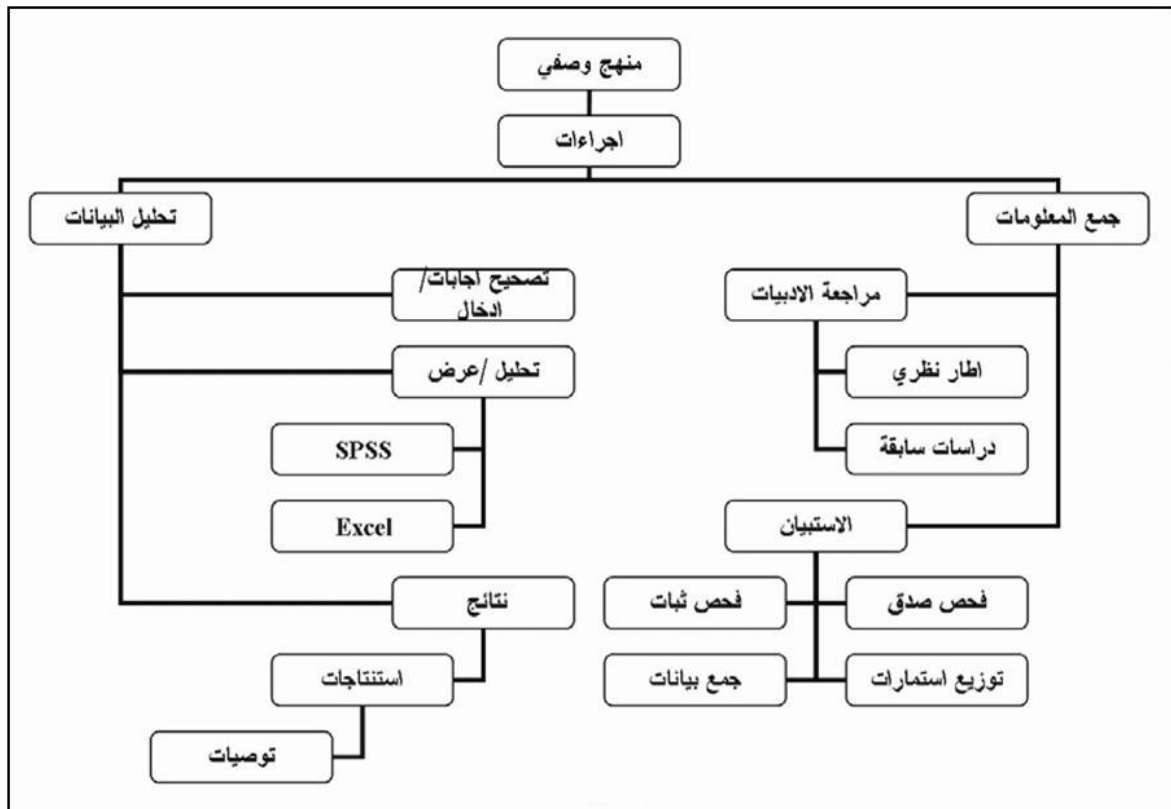
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0.848	1.32		3
0.666	1.22		4
1.262	2.01		5
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1.204	1.63		1
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0.577	1.16		3
0.960	1.36		4
0.910	1.33		5
0.565	1.17	()	6
0.561	1.16		7
0.520	1.14	()	8
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0.884	1.33		1
0.931	1.37	()	2
0.596	1.13	()	3
1.074	1.47	()	4
0.741	1.24	()	5
0.788	1.24		6
1.242	1.97		7
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1.310	1.69		1
1.277	1.67		2
1.296	1.67	()	3
1.306	1.68		4
1.297	1.68		

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1.189	2.00		1
0.566	1.19		2
1.065	1.76		3
0.517	1.16		4
0.818	1.30		5
0.801	1.29		6
0.644	1.17		7
0.717	1.25	()	8
1.218	3.47		9
0.837	1.62		

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1.287	3.80		4
1.094	4.30		5
1.238	2.32) (6
1.235	2.24		7
1.420	3.67		8
1.432	2.40		9
1.398	3.15		10
1.402	3.16		11
1.625	2.91		12
1.141	4.43		13
0.904	4.63		14
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1.122	4.20		2
1.264	4.26		3
1.312	4.30	()	4
0.874	4.69) (5
0.941	4.55		6
1.051	4.29	()	7
1.180	3.99) (8

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0.453	4.92	()	9
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1.111	1.54		:	6
1.242	1.97		:	7
1.310	1.69		:	8
1.218	3.47)	:	9
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1.189	2.00)		10
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1.065	1.76			11
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		(.	
0.469	4.90			16
0.874	4.69			17
		()		

()

(4.92)

)

(

(4.69) (4.90)

(4.63)

: -13.4

			:	
0.605	1.19		:	1
0.666	1.22			2
0.526	1.14		:	3
		()		
0.520	1.14)	:	4
		(
0.561	1.16			5
0.577	1.16			6
0.535	1.13		:	7
0.683	1.19		:	8
0.912	1.40			9
		()		
0.596	1.13		:	10
		()		
0.741	1.24			11
		()		
0.788	1.24			12
1.277	1.67		:	13
1.296	1.67	()		14

: -13.4

0.517	1.16		:	15
0.644	1.17			16
0.566	1.19			17
1.235	2.24		:	18
1.238	2.32)		19
		(
1.180	3.99)	:	20
		(.	

()

(1.13)

()

()

()

(1.14)

:(14.4)

:14.4

:			
0.930	1.56	:	1
0.573	1.15	:	2
0.738	1.26	:	3
0.607	1.15	:	4
0.938	1.41	:	5
0.894	1.39	:	6
1.297	1.68	:	7
0.837	1.62	:	8
1.316	3.44	:	9
0.977	4.44	:	10
0.911	1.91		

(1.91)

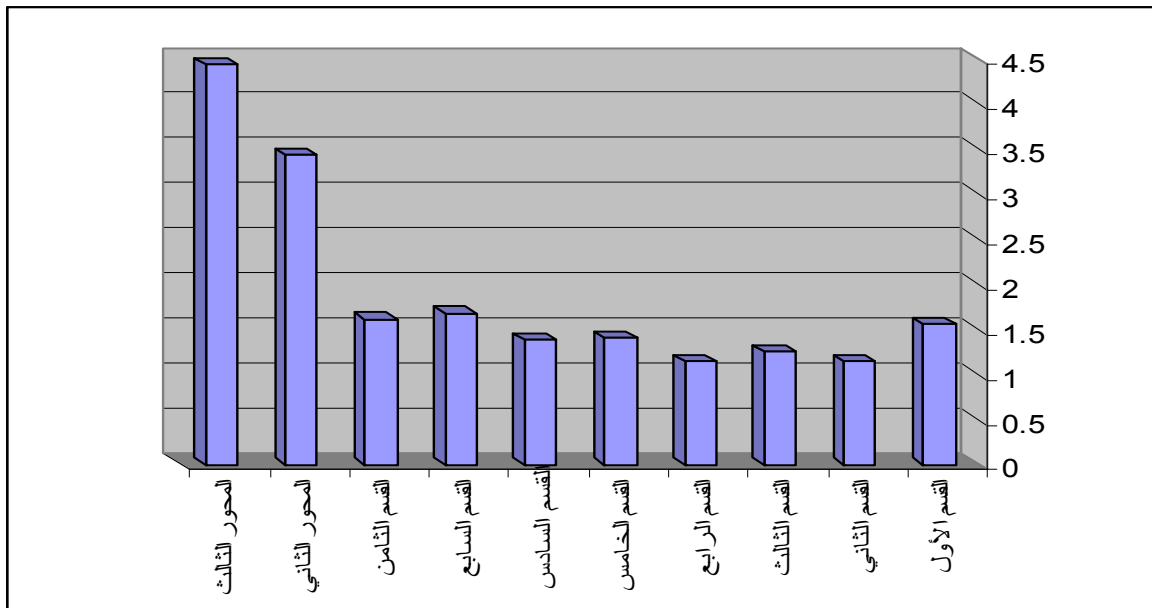
(4.44 – 1.15)

(4.44)

(3.44)

(1.15)

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:1.4

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.5.1.1.4

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(15.5 15.4)

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.15.1.1.4

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":

: - 15.4

12		1
23		2
35		3
18		4
9		5
6	.()	6

: - 15.4

7		7
9		8
16		9
8		10
7		11
12		12
6		13

:

.2.5.1.1.4

" :

"

.(16.4)

: -16.4

29		1
24		2

: -16.4

13		3
9		4
6		5
6		6
14		7
3		8
2		9
2		10
1		11

48

: : **.2.1.4**

:

: **1.2.1.4**

($\alpha = 0.05$)

One Way)

:

(17.4)

(ANOVA

"

" – (One Way ANOVA)

: -17.4

	T		F		F		T		F	
0.000	7.033-	0.056	1.716	0.000	14.095	0.764	0.300-	0.033	1.211	
0.000	4.357-	0.591	0.864	0.000	5.544	0.182	1.337-	0.301	1.203	
0.000	6.680-	0.002	2.607	0.000	6.137	0.419	0.809-	0.002	3.322	
0.000	5.693-	0.664	0.797	0.001	4.852	0.236	1.187-	0.038	2.148	
0.000	7.316-	0.036	1.842	0.000	6.940	0.339	0.957-	0.207	1.395	
0.000	7.656-	0.072	1.643	0.000	11.032	0.359	0.918-	0.097	1.748	
0.000	4.674-	0.294	1.241	0.000	21.821	0.783	0.276	0.006	2.874	
0.000	5.324-	0.055	1.724	0.000	12.362	0.320	0.997-	0.316	1.176	
0.000	2.129-	0.253	1.235	0.044	2.473	0.367	0.903	0.807	0.536	
0.000	3.738-	0.287	1.187	0.016	3.093	0.312	1.013	0.264	1.270	
0.000	8.468-	0.015	2.080	0.000	18.068	0.600	0.525-	0.006	2.910	

(One Way ANOVA)

: -17.4

	T		F		F		T		F	
0.000	30.983	0.000	11.272	0.002	4.231	0.003	6.037	0.019	2.980	
0.000	14.895	0.006	4.246	0.030	2.716	0.078	2.566	0.420	0.977	
0.000	24.604	0.000	6.863	0.000	6.039	0.105	2.268	0.009	3.463	
0.000	9.298	0.126	1.918	0.003	4.099	0.044	3.145	0.816	0.389	
0.000	30.175	0.000	10.222	0.047	2.433	0.006	5.214	0.000	5.195	
0.000	17.769	0.000	6.345	0.003	4.058	0.000	5.219	0.052	2.379	
0.000	18.119	0.000	10.295	0.296	1.235	0.000	11.947	0.000	7.751	
0.000	21.925	0.001	5.303	0.001	5.045	0.268	1.322	0.605	0.682	
0.105	2.265	0.951	0.116	0.069	2.198	0.000	10.750	0.368	1.077	.
0.002	6.179	0.202	1.547	0.042	2.503	0.003	5.757	0.033	2.649	.
0.000	35.021	0.000	11.858	0.012	3.287	0.000	11.116	0.014	3.171	

(One Way ANOVA)

: -17.4

	F	
0.340	1.082	
0.221	1.515	
0.062	2.810	
0.267	1.324	
0.215	1.544	
0.546	0.605	
0.100	2.319	
0.470	0.756	
0.358	1.030	
0.593	0.523	
0.272	1.307	

($\alpha = 0.05$)

•

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○

.(0.033)

(1.122)

" "

○

(3.322)

" "

.(0.002)

○

" "

.(0.038)

(2.148)

○

.(0.006)

(2.874)

" "

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($\alpha = 0.05$)

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($\alpha=0.05$)

(0.006)

(2.910) " "

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($\alpha=0.05$)

$P = 0.006 < 0.05$

: L.S.D. : -18.4

0.842	0.0680	25	40 – 36
0.068	0.2500 -	30 – 26	
0.000	* 0.3601 -	35 – 31	
0.489	0.0594	45 – 41	
0.925	0.0094	50 – 46	
0.149	0.1376 -	55 – 51	
0.064	0.1724 -	55	
0.707	1.275	25	45 – 41
0.141	0.1906 -	30 – 26	
0.001	* 0.3007 -	35 – 31	
0.489	0.0594 -	40 – 36	
0.439	0.0688	50 – 46	
0.354	0.0782 -	55 – 51	
0.166	0.1130 -	55	
0.864	0.0586	25	50 – 46
0.062	0.2594 -	30 – 26	
0.000	* 0.3695 -	35 – 31	
0.925	0.0094 -	40 – 36	
0.439	0.0688 -	45 – 41	
0.134	0.1470 -	55 – 51	
0.058	0.1818 -	55	
0.547	0.2056	25	55 – 51
0.408	0.1124 -	30 – 26	
0.027	* 0.2225 -	35 – 31	
0.149	0.1376	40 – 36	
0.354	0.0782	45 – 41	
0.134	0.1470	50 – 46	
0.703	0.0348 -	55	

) $(\alpha=0.05)$ $(\alpha=0.05)$
 . ($(\alpha=0.05)$
 (0.600) : (0.525) " "
 $(\alpha=0.05)$
 $P = 0.600 > 0.05$

: **.3.2.1.4**

$(\alpha=0.05)$
 (17.4) (One Way ANOVA)
 :

$(\alpha = 0.05)$ •
 $(\alpha = 0.05)$

($\alpha = 0.05$)

(0.000)

(18.068) " "

: ($\alpha = 0.05$)

$P = 0.000 < 0.05$

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(L.S.D.)

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($\alpha = 0.05$)

.4.2.1.4

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($\alpha = 0.05$)

(17.4)

(One Way ANOVA)

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($\alpha = 0.05$)

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(2.607)

" "

○

.(0.002)

" "

○

.(0.036)

(1.842)

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($\alpha = 0.05$)

($\alpha = 0.05$)

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(0.015)

(2.080) " "

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($\alpha=0.05$)

$$P = 0.015 < 0.05$$

(L.S.D.)

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($\alpha = 0.05$)

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.5.2.1.4

($\alpha = 0.05$)

" "

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(17.4) (Independent Samples T-test)

($\alpha = 0.05$)

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($\alpha = 0.05$)

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($\alpha=0.05$)

(0.000)

(8.468 -) " "

$P = 0.000 < 0.05$:

($\alpha=0.05$)

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.6.2.1.4

($\alpha = 0.05$)

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(17.4) (One Way ANOVA)

$(\alpha = 0.05)$

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(3.463) " " (2.980) " "

" " .(0.019) .(0.009)

" " .(0.000) (5.195)

.(0.000) (7.751) " "

.(0.033) (2.649) " "

$(\alpha = 0.05)$

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$(\alpha=0.05)$

(3.171) " "

: $(\alpha=0.05)$ (0.014)

$$P = 0.014 < 0.05$$

20 -16

15-11

10-6

5)

(20

(L.S.D.)

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20-16

10-6

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10-6

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20 - 16)

($\alpha = 0.05$)

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.7.2.1.4

($\alpha = 0.05$)

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(17.4)

(One Way ANOVA)

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	($\alpha = 0.05$)		•
	:		
			○
	.(0.003)	(6.037)	" "
" "			○
		.(0.044)	(3.145)
" "			○
	.(0.006)	(5.214)	
			○
	.(0.000)	(5.219)	" "
			○
	.(0.000)	(11.947)	" "
			○
	(10.750)	" "	
		.(0.000)	
			○
.(0.003)	(5.757)	" "	
			•
		($\alpha = 0.05$)	

($\alpha = 0.05$)

(0.000)

(11.116) " "

: ($\alpha=0.05$)

$P = 0.000 < 0.05$

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(L.S.D.)

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($\alpha = 0.05$)

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.8.2.1.4

($\alpha = 0.05$)

(One Way ANOVA)

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(17.4)

($\alpha = 0.05$)

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($\alpha=0.05$)

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($\alpha = 0.05$)

(0.021)

(3.287) " "

($P = 0.021 < 0.05$) :

($\alpha = 0.05$)

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(

(L.S.D.)

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($\alpha = 0.05$)

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.9.2.1.4

($\alpha = 0.05$)

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(17.4)

(One Way ANOVA)

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($\alpha = 0.05$)

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($\alpha = 0.05$)

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($\alpha = 0.05$)

(0.000) (11.858) " "

($P = 0.000 < 0.05$) : ($\alpha = 0.05$)

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(L.S.D.)

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($\alpha = 0.05$)

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.10.2.1.4

($\alpha = 0.05$)

(One Way ANOVA)

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(17.4)

($\alpha = 0.05$)

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($\alpha = 0.05$)

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($\alpha=0.05$)

(35.021) " "

: ($\alpha=0.05$)

(0.000)

$P = 0.000 < 0.05$

(11 10-5 5)

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(L.S.D.)

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5

11

10-5

5

.(5)

($\alpha = 0.05$)

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.11.2.1.4

($\alpha = 0.05$)

(17.4)

(One Way ANOVA)

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($\alpha = 0.05$)

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($\alpha = 0.05$)

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($\alpha = 0.05$)

" "

α)

(0.272)

(1.307)

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(=0.05)

$$P = 0.272 > 0.05$$

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1.5

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10-5

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(" ("))

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%23

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%23

%34

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(48)

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2.5

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.1.2.5

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.1.1.2.5

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(SWOT Analysis)

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: **.2.1.2.5**

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: **.3.1.2.5**

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: .2.2.5

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.3.2.5

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 :(1997) •
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 . (49-29)
 :(2006) •
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 (<http://www.pal-chambers.org/arabic/arabicfeder/history/history.html> (5-9-2009)
 :(1979) •
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) **1994 – 1979** : ()
 .(160-149
 :(1992) •
 :
 -196) **1994 – 1979** : ()
 .(204
 26 " " :(2009) •
 .25 1232
 :(2004) . •
 .
 (<http://www.cipe-arabia.org>, 2009-6-27)
 :(1994) . •
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 (145-125) **1994 – 1979** :
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(145-111) 1994 - 1979 :

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-486) 1994 - 1979 : ()

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(154-144)

:(2007) •

2007

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(145-125

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(145-125) 1994 - 1979

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(<http://www.psclocalgov.org.sa/articles/more/39.pdf>, 24-7-2009)

:(1994) . •

- 1979

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(145-125) 1994

: : :(1992) . •

()

(145-111) 1994 - 1979 :

:(2007) . •

: :(2000) . •

: :(1997) •

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(132-96)

:(1992) . •

1994 - 1979

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.(145-111

:(2009) . •

()

:(2005) . •

(2)

- () (2005) . •
 . () : (1983) •
 : .
- 1979 : () **1994** •
 . : (2005) •
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 : () : (1997) •
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 : (2001) . •
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 . : (1993) . •
 .38-2 3 . : (.) . •
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 .81-77 2 . : (1994) •
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:(1421) •

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(1421 12-10)

:(2001) () •

(1) -

- :(2008) •

:(2004) •

2004 8-6

(<http://www.riyadhchamber.com/doc/servm.doc>)

:(2007) •

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:(2004) •

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:(2001) •

:(2008) •

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(84-60)

- Fedotov, V. 2007, Organizational and Legal Models of Chambers, Center for International Private Enterprise, Washington.

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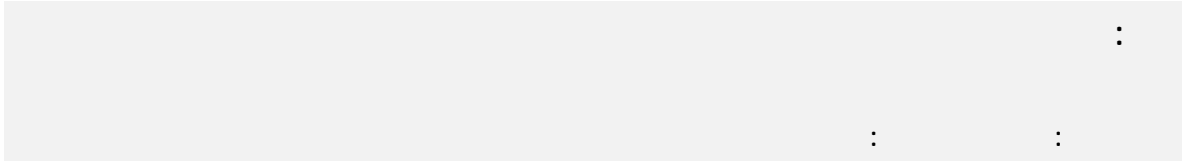
/

/

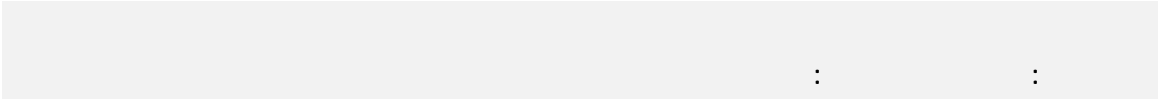
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40 - 36 (4	35 - 31 (3	30 - 26 (2	25 (1	<input type="checkbox"/>	A1
55 (8	55 - 51 (7	50 - 46 (6	45 - 41 (5	<input type="checkbox"/>	A2
	(3	(2	(1	<input type="checkbox"/>	A3
		(5	(4	<input type="checkbox"/>	A4
.....				:	A5
()	(2	(1	<input type="checkbox"/>	A7
15-11 (3	10-6 (2	5 (1		<input type="checkbox"/>	
	20	(5	20-16 (4		



.....				:	B1
.....				:	B2
(3	(2	(1	<input type="checkbox"/>		B3
(4	(3	(2	(1	<input type="checkbox"/>	B4
		(5			
(4	(3	(2	(1	<input type="checkbox"/>	() B5
11	(3	10-5	(2	5	(1 <input type="checkbox"/> B6
.....				:	B7
	(3	(2	(1	<input type="checkbox"/>	B8
.....				:	B9
.....				:	B10

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(X)

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					:	
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						C19
					()	C20

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						:	
						:
							C26
)	(C27
)	(C28
)	(C29
)	(C30
							C31
							C32
						:	
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							C33
							C34
					()		C35
							C36
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)	(...	C37
							C38
							C39
							C40
							C41

						C42
						C43
)	C44
					(
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(X)

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					:	
						D1
						D2
)	D3
					(
						D4
						D5
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						D10
						D11
						D12
						D13
						D14

: :
: (X)

					E1
					E2
					E3
)	E4
				(
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				(E8
				()	E9
					E10

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135

1.3

32	1.2
56	1.3
92	1.4

57	1.3
59	2.3
61	3.3
61	4.3
62	5.3
62	6.3
63	7.3
63	8.3
64	9.3
64	10.3
65	11.3
65()	12.3
66	13.3
66	14.3
68	1.4
70) (2.4
71) (3.4
73) (4.4
74) (5.4
75) (6.4

77)	7.4
(
79)	8.4
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80)	9.4
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82)	10.4
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84)	11.4
(
87	:	12.4
	
89	:	13.4
	
91	:	14.4
	
93	:	15.4
	
95	:	16.4
	
98(One Way ANOVA)	17.4
102 L.S.D.	18.4

.....
.....
.....
.....
.....
.....

1 :

1	1.1
3	2.1
4	3.1
5	4.1
5	5.1
6	6.1
7	7.1
8	8.1

9 :

9	1.2
10	2.2
11	1.2.2
13	2.2.2

13	3.2.2
15	1.3.2.2
18	2.3.2.2
18	3.3.2.2
20	4.3.2.2
23	4.2.2
24	1.4.2.2
25	2.4.2.2
26	3.4.2.2
26	4.4.2.2
28 -	5.2.2
28	1.5.2.2
29	2.5.2.2
29	3.5.2.2
29	4.5.2.2
31	5.5.2.2
31	3.2
33	1.3.2
34	4.2
35	1.4.2
36	5.2
36	1.5.2
37	2.5.2
39	3.5.2
40	6.2
40	1.6.2
41	2.6.2
42	3.6.2
42	4.6.2
42	5.6.2

45	7.2
56 :	
57	1.3
57	2.3
58()	3.3
58 (Cronbach's Alfa)	4.3
60	5.3
60	6.3
60	7.3
61	1.7.3
64	2.7.3
66	8.3
68 :	
68	1.4
69	1.1.4
69 :	1.1.1.4
69	
69 :	1.1.1.1.4
71 :	2.1.1.1.4
72 :	3.1.1.1.4
74 :	4.1.1.1.4
75 :	5.1.1.1.4

77	:	6.1.1.1.4
78	:	7.1.1.1.4
80	:	8.1.1.1.4
82	:	2.1.1.4
84	:	3.1.1.4
86		4.1.1.4
92		5.1.1.4
92		1.5.1.1.4
95	...		2.5.1.1.4
97	:	2.1.4
97		1.2.1.4
104		2.2.1.4
105		3.2.1.4
107		4.2.1.4
109		5.2.1.4
109		6.2.1.4
111		7.2.1.4
113		8.2.1.4
115		9.2.1.4
116		10.2.1.4
118		11.2.1.4
120	:	
120		1.5
125		2.5

125	1.2.5
126	1.1.2.5
127	2.1.2.5
127	3.1.2.5
128	2.2.5
129	3.2.5
130	
141	
142	
143	
145	