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Role of Charitable Societies in Social and Economic Development in Nablus Governorate and Prospects of Their Reinforcement

Abstract

Conducted between December 2009-April 2010, this study sought to identify the role of the charitable societies in both economic and social development in the Governorate of Nablus, and the prospects of their reinforcement. Furthermore, the study examined the differences, if any, in the averages of the subjects' responses, concerning the role which the charitable societies play in realizing development in all its tracks, in the light of sex, academic qualification, sector, years of experience and place of work variables.

The justification for this study lies in shedding light on the roles which charitable societies play in pushing the wheel of development process in Palestine and in Nablus Governorate in particular. One justification was to illustrate the actual indicators of economic and social development. Another justification was the dearth of relevant literature on this topic coupled with the researcher's self-motivation and experience in the field.

The study population consisted of all the experts of the development work, and community leaders in the governorate of Nablus, using the sampling method on a sample of landing (75) expert and a leader sample for this study.

To achieve the ends of the study, the researcher developed a two-part questionnaire. The first consisted of the independent variables of the study while the second consisted of the study domains: economic and social development domains. After administration of the questionnaire to the sample of the study, the researcher studied and tested the hypotheses, and then collected and analyzed the data using the SPSS. She also calculated the percentages, arithmetic means, and standard deviations. She also conducted the One Way Anova to show the differences between the average of the subjects' responses, and Scheffe test for comparisons to test the study hypotheses. The researcher used the descriptive method to analyze the data and get the results. The researcher also tested the reliability and validity of the questionnaire. They were 0.97 %, thus meeting the purposes of the study.

After data collection and analysis, it was found that 61 % of developmental work experts believed that the charitable played an average role in achieving economic and social development. It was also found that there were no differences in the average of the subjects' responses which might be attributed to variables of sex, academic qualification, sector, place of residence, and years of experience. However, there were differences in the subjects' responses concerning the role of charitable societies in social and economic development in Nablus Governorate which might be attributed to the academic qualification variable on the domains of industry, economic development, culture, health, social development and total score of economic and social development. There were also differences which might be due to years of experience in the domains of agriculture, health, social development, and the total score of economic and social development.

In the light of the study findings, the researcher came up with a number of important conclusions. First, the charitable societies contributed significantly to the promotion and support of local industries and home economics. Second, the credit policy and promotion of investment for individual work of targeted groups had a limited role due to the lack of

adequate funding for these societies. Third, the charitable societies supported the agricultural sector. Fourth, the charitable societies made a real contribution to education in Nablus Governorate through fostering the bases for voluntary work, encouragement of education, eradication of illiteracy and deeply rooting the Palestinian identity to achieve stability and support institutions to build the pillars of the state. Fifth, the charitable societies devoted a lot of effort to the development of the health sector through free medical work days in coordination and cooperation with specialized health organizations and centers. This was in addition to primary health care services to children and women. Finally, these societies provided support to the disabled community.

In the light of these findings and conclusions, the researcher suggests that the charitable societies give more interest to its various achievements by pumping more financial aid to them. The researcher also recommends that these societies explore external and internal avenues for funding. These societies also have to facilitate procedures for membership in them, making these procedures comprehensive. The researcher also suggests recruitment of a new administrative cadre to be capable of running and implementing the societies' activities. In addition, these societies are encouraged to establish credit funds to give loans to their members through partnership with credit institutions.

Furthermore, the researcher suggests a vision for the reinforcement of the prospects of the charitable societies. In this context, she suggests setting up a national strategy for the charitable societies that take into consideration the strategic plan for the charitable societies in Palestinian Authority's controlled areas. This in turn guarantees a wider scope for the development of the local community within the frame of comprehensive development issues and activate the Charitable Societies Law to strengthen their foundations and role in participation in local community development, reinforcement of democratic life and creation of partnership with the donors.

Study Back Ground

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Study Sources

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Theoretical frame & previous studies

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%13

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4.2

Methodology & Procedures

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%		
90.7	68	
9.3	7	
% 100	75	

%9.3

%90

(1.3)

:2.3

النسبة المئوية %		
18.7	14	
62.6	47	
18.7	14	
%100	75	

%62.6

(2.3)

%18.7

%18.7

:3.3

النسبة المئوية %		
74.7	56	
20.0	15	
5.30	4	
%100	75	

%74.7 (5.3)

%20

%5.30

:4.3

النسبة المئوية %		
16.0	12	5
44.0	33	10-5
40.0	30	10
%100	75	

%44 (4.3)

%40

10-5

5

%16

10

:5.3

النسبة المئوية %		
25.3	19	
9.30	7	
38.7	29	
26.7	20	
%100	75	

%26.7

%38.7 (5.3)

%25.3

%9.30

5.3

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Cronbach-) -

(Consistency)

-(Alpha

Cronbach's Alpha

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0.919	11		
0.923	6		
0.949	17		
0.889	13		
0.932	13		
0.872	10		
0.959	36		
0.974	53		

(6.3)

6.3

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(Spss)

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8.3

(spss)

(Independent t-test)

(0.05)

" "

(One Way ANOVA)

(0.05= α)

(0.05)

(Scheffe)

9.3

Results & Discussion

1.4

(SPSS)

2.4

- (%100 – %80) •
- (%79.9-%70) •
- (%59.9-%50) •
- (%50) •

:1.4

	%				
	53.8	0.93	2.69		1
	55.0	1.04	2.75	()	2
	64.0	1.14	3.20		3
	66.2	1.09	3.31		4
	64.0	1.17	3.20		5
	50.4	0.89	2.52		6
	48.2	0.86	2.41	()	7
	48.6	0.98	2.43		8
	55.2	1.04	2.76		9
	52.0	0.99	2.60		10
	47.8	1.00	2.39		11
	55.0	0.75	2.75		

(1.4)

(0.75)

(2.75)

(%55)

:2.4

	%				
	54.6	1.09	2.73		1
	64.6	0.97	3.23		2
	59.2	1.03	2.96		3
	59.0	1.26	2.95		4
	64.8	1.11	3.24		5
	60.2	1.16	3.01		6
	60.4	0.94	3.02		

(2.4)

(0.94)

(3.02)

(60.4)

: -3.4

	%				
	66.4	1.03	3.32		1
	65.0	1.08	3.25		2
	76.6	1.10	3.83		3
	61.8	1.03	3.09		4
	47.0	1.24	2.35		5
	61.0	1.06	3.05		6
	61.4	1.08	3.07	()	7
	50.6	0.96	2.53		8
	64.0	0.97	3.20	()	9
	61.8	1.08	3.09		10
	57.8	1.17	2.89		11

: -3.4

	%				
	63.0	1.10	3.15		12
	66.2	1.01	3.31		13
متوسطة	61.8	0.70	3.09		

(3.4)

(0.70)

(3.09)

(61.8)

:4.4

	%				
	70.2	0.86	3.51		1
	54.6	1.00	2.73		2
	60.0	1.08	3.00		3
	61.6	1.04	3.08		4
	68.2	0.97	3.41		5
	53.4	1.13	2.67		6
	57.4	1.07	2.87		7
	63.8	0.93	3.19		8
	68.6	0.98	3.43		9
	67.4	1.04	3.37		10
	56.6	1.18	2.83		11
	67.2	1.23	3.36		12
	61.6	1.14	3.08		13
	62.4	0.78	3.12		

(4.4)

(0.78)

(3.12)

(62.4)

: -5.4

	%				
	64.2	1.07	3.21		1
	48.8	1.20	2.44		2
	57.6	0.97	2.88		3
	68.6	0.90	3.43		4
	74.6	0.88	3.73		5
	73.6	0.86	3.68		6
	67.4	1.11	3.37		7

: -5.4

	%				
	69.6	0.96	3.48)	8
	67.8	1.11	3.39	(9
	57.2	1.22	2.96	.	10
	65.2	0.71	3.26		

(5.4)

(0.71)

(3.26)

(65.2)

:6.4

	%				
	57.0	0.78	2.85		1
	63.0	0.68	3.15		2
	61.0	0.68	3.05		

(6.4)

(0.78)

(2.85)

(57.0)

(6.4)

(0.68)

(3.15)

(63.0)

(6.4)

(61.0)

(0.68)

(3.05)

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3.4

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.1.3.4

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(0.05= α)

" "

(7.4)

Independent t-test

" " :7.4

		(7=)		(68=)		
0.178	1.359	0.44	3.12	0.77	2.71	
0.772	0.291	0.90	3.12	0.95	3.01	
0.334	0.973	0.59	3.12	0.79	2.82	
0.574	0.565	0.72	3.23	0.70	3.07	
0.888	0.141	0.91	3.08	0.78	3.12	
0.469	0.727	0.94	3.44	0.68	3.24	
0.718	0.363	0.79	3.23	0.67	3.14	
0.552	0.598	0.68	3.20	0.69	3.03	

.(73)

(0.05 = α)

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(0.05= α)

(7.4)

(0.334)

(0.552)

(0.718)

(0.05= α)

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.2.3.4

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(0.05= α)

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(One-Way ANOVA)

: -8.4

1.06	2.42	14		
0.62	2.93	47		
0.64	2.47	14		
0.75	2.75	75		
1.11	2.55	14		
0.81	3.16	47		
1.09	3.01	14		
0.94	3.02	75		
1.07	2.46	14		
0.64	3.02	47		
0.74	2.66	14		
0.78	2.85	75		

: -8.4

0.92	2.69	14		
0.61	3.21	47		
0.66	3.08	14		
0.70	3.09	75		
1.07	2.66	14		
0.69	3.17	47		
0.61	3.38	14		
0.78	3.12	75		
0.68	2.84	14		
0.67	3.38	47		
0.72	3.26	14		
0.71	3.26	75		
0.85	2.72	14		
0.60	3.24	47		
0.62	3.24	14		
0.68	3.15	75		
0.90	2.64	14		
0.59	3.17	47		
0.63	3.05	14		
0.68	3.05	75		

: -9.4

	F					
*0.021	4.079	2.139	2	4.278		
		0.524	72	37.757		
			74	42.035		

: -9.4

	F					
0.098	2.396	2.044	2	4.088		
		0.853	72	61.410		
			74	65.498		
*0.037	3.439	1.946	2	3.891		
		0.566	72	40.737		
			74	44.628		
0.053	3.068	1.434	2	2.869		
		0.468	72	33.668		
			74	36.536		
*0.037	3.459	1.987	2	3.974		
		0.575	72	41.367		
			74	45.342		
*0.042	3.325	1.561	2	3.122		
		0.469	72	33.801		
			74	36.923		
*0.033	3.563	1.526	2	3.051		
		0.428	72	30.828		
			74	33.879		
*0.037	3.456	1.515	2	3.031		
		0.438	72	31.566		
			74	34.597		

(0.05 = α)

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(0.05= α)

(9.4)

(0.05= α)

(9.4)

(*0.003)

(*0.037)

(0.05= α)

:10.4

0.052-	*0.519-		
*0.467			

(0.05 = α)

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: (10.4)

(0.05= α)

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(0.05= α)

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:11.4

0.197-	*0.533-		
0.355			

(0.05 = α)

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(0.05= α)

: (11.4)

:12.4

*0.714-	*0.509-		
0.206-			

(0.05 = α)

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: (12.4)

(0.05= α)

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(0.05= α)

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:13.4

0.414-	*0.538-		
0.124			

(0.05 = α)

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(0.05= α)

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*0.512-	*0.519-		
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(0.05 = α)

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0.411-	*0.530-		
0.119			

(0.05 = α)

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(0.05= α)

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.3.3.4

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(0.05= α)

(One-Way ANOVA)

:16.4

0.72	2.78	56		
0.84	2.45	15		
0.40	3.39	4		
0.75	2.75	75		
0.90	3.00	56		
1.04	2.82	15		
0.62	4.00	4		
0.94	3.02	75		
0.74	2.86	56		
0.87	2.58	15		
0.33	3.60	4		
0.78	2.85	75		
0.66	3.06	56		
0.89	3.06	15		
0.40	3.58	4		
0.70	3.09	75		
0.77	3.05	56		
0.83	3.15	15		
0.19	3.92	4		
0.78	3.12	75		
0.68	3.24	56		
0.87	3.18	15		
0.19	3.75	4		
0.71	3.26	75		
0.64	3.11	56		
0.83	3.12	15		
0.15	3.75	4		
0.68	3.15	75		
0.65	3.03	56		
0.82	2.95	15		
0.18	3.70	4		
0.68	3.05	75		

:17.4

	F					
0.070	2.761	1.497	2	2.994		
		0.542	72	39.040		
			74	42.035		
0.080	2.621	2.222	2	4.445		
		0.848	72	61.053		
			74	65.498		
0.061	2.905	1.666	2	3.332		
		0.574	72	41.296		
			74	44.628		
0.363	1.027	0.507	2	1.014		
		0.493	72	35.523		
			74	36.536		
0.096	2.423	1.430	2	2.859		
		0.590	72	42.482		
			74	45.342		
0.346	1.077	0.536	2	1.072		
		0.498	72	35.851		
			74	36.923		
0.186	1.725	0.774	2	1.549		
		0.449	72	32.330		
			74	33.879		
0.134	2.066	0.939	2	1.877		
		0.454	72	32.719		
			74	34.597		

(0.05= α)

(17.4)

(0.061)

(0.186)

(0.05= α)

: .4.3.4

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(0.05= α)

(One-Way ANOVA)

: -18.4

0.72	3.02	12	5	
0.63	2.82	33	10-5	
0.86	2.56	30	10	
0.75	2.75	75		
0.63	3.39	12	5	
0.94	3.18	33	10-5	
0.97	2.70	30	10	
0.94	3.02	75		

: -18.4

0.67	3.15	12	5	
0.68	2.95	33	10-5	
0.87	2.61	30	10	
0.78	2.85	75		
0.52	3.32	12	5	
0.61	3.22	33	10-5	
0.80	2.85	30	10	
0.70	3.09	75		
0.47	3.22	12	5	
0.81	3.26	33	10-5	
0.83	2.92	30	10	
0.78	3.12	75		
0.56	3.41	12	5	
0.64	3.45	33	10-5	
0.76	2.98	30	10	
0.71	3.26	75		
0.41	3.31	12	5	
0.63	3.30	33	10-5	
0.75	2.91	30	10	
0.68	3.15	75		
0.46	3.26	12	5	
0.62	3.19	33	10-5	
0.77	2.82	30	10	
0.68	3.05	75		

(0.05= α)

(19.4)

(0.05= α)

:19.4

	F					
0.158	1.894	1.050	2	2.101		
		0.555	72	39.934		
			74	42.035		
*0.042	3.311	2.758	2	5.516		
		0.833	72	59.982		
			74	65.498		
0.075	2.690	1.551	2	3.103		
		0.577	72	41.525		
			74	44.628		
0.052	3.077	1.439	2	2.877		
		0.467	72	33.659		
			74	36.536		
0.189	1.704	1.025	2	2.049		
		0.601	72	43.292		
			74	45.342		
*0.021	4.094	1.885	2	3.770		
		0.460	72	33.153		
			74	36.923		
*0.048	3.168	1.370	2	2.740		
		0.432	72	31.139		
			74	33.879		
*0.049	3.149	1.391	2	2.783		
		0.442	72	31.814		
			74	34.597		

(0.05 = α)

:*

(0.05= α)

(19.4)

:20.4

10	10-5	5	
*0.689	0.212		5
*0.477			10-5
			10

(0.05 = α)

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(0.05= α)

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(10) (5)

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(0.05= α)

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.(10-5)

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10	10-5	5	
0.425	0.043-		5
*0.468			10-5
			10

(0.05= α) : (21.4)

(10) (10-5) .(10-5)

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10	10-5	5	
0.397	0.009		5
*0.388			10-5
			10

(0.05 = α) :*

(0.05= α) : (22.4)

10) (10-5) .(10-5) (

:23.4

10	10-5	5	
0.443	0.072		5
*0.371			10-5
			10

(0.05 = α) :*

(0.05= α) : (23.4)

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(0.05= α)

(One-Way ANOVA)

: -24.4

0.69	2.62	19		
0.60	2.77	7		
0.80	2.82	29		
0.83	2.77	20		
0.75	2.75	75		
0.78	2.60	19		
0.83	2.98	7		
0.85	3.08	29		
1.13	3.35	20		
0.94	3.02	75		
0.67	2.61	19		
0.66	2.84	7		
0.78	2.91	29		
0.90	2.97	20		
0.78	2.85	75		
0.68	3.04	19		
0.48	3.15	7		
0.66	3.02	29		
0.86	3.20	20		
0.70	3.09	75		
0.67	3.02	19		
0.64	3.13	7		

: -24.4

0.82	3.02	29		
0.87	3.35	20		
0.78	3.12	75		
0.86	3.09	19		
0.47	3.40	7		
0.70	3.25	29		
0.64	3.38	20		
0.71	3.26	75		
0.67	3.05	19		
0.46	3.21	7		
0.67	3.08	29		
0.77	3.31	20		
0.68	3.15	75		
0.63	2.91	19		
0.52	3.09	7		
0.68	3.03	29		
0.79	3.20	20		
0.68	3.05	75		

: -25.4

	F					
0.840	0.280	0.164	3	0.491		
		0.585	71	41.544		
			74	42.035		
0.089	2.258	1.902	3	5.705		
		0.842	71	59.793		
			74	65.498		

: -25.4

	F					
0.481	0.831	0.505	3	1.514		
		0.607	71	43.114		
			74	44.628		
0.820	0.307	0.156	3	0.468		
		0.508	71	36.068		
			74	36.536		
0.459	0.873	0.538	3	1.613		
		0.616	71	43.729		
			74	45.342		
0.612	0.608	0.308	3	0.924		
		0.507	71	35.999		
			74	36.923		
0.612	0.608	0.283	3	0.848		
		0.465	71	33.031		
			74	33.879		
0.612	0.608	0.289	3	0.867		
		0.475	71	33.730		
			74	34.597		

(0.05 = α)

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(0.05= α)

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Conclusions & Recommendations

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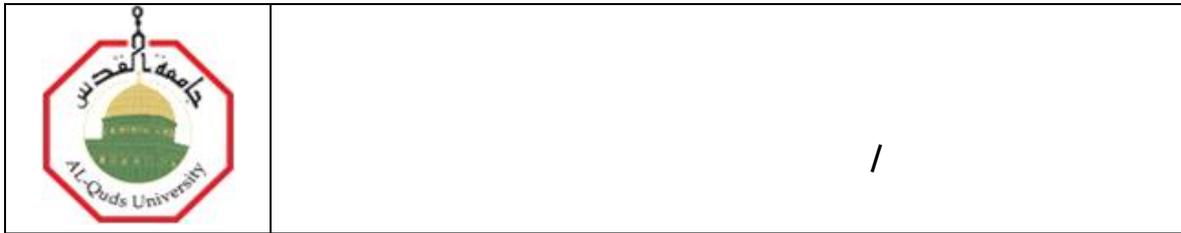
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3.: كشف بالجمعيات المرخصة لدى داخلية نابلس



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