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The role of elected village councils in achieving social and economic development of the population in Jenin district

Abstract

This study was conducted on the elected village councils in Jenin district, in order to determine the role of these councils in achieving social and economic development of the population, the number of these councils was (20) councils, and the population . The population represents percentage of (16%) of the district population. The study depended on the descriptive approach, using two instruments of scientific research, an interview tool for the heads of village councils, in order to find out the projects they do, and the programs they execute to serve the beneficiaries of the population, as well as the questionnaire tool to know the views of the citizens, the recipients of services, and the beneficiaries of projects, and the programs

The research depended on literature, references, primary and secondary sources, and previous studies for researchers on the same subject, in order to enrich the subject of this study.

The research addressed the history of local bodies in the successive periods in Palestine, from the Ottoman governance, through the British mandate, then the Jordanian governance, and finally the Palestinian National Authority, which has not extended its hand yet for all local bodies.

The research concluded that the elected village councils play a role in the social and economic development, through the implementation of many projects, programs and activities, which are in the areas of social development such as health, education, and employment, and the village councils are interested in the areas of economic development, industry, trade, and agriculture, and its implications, and services, and they demonstrated their capacity for cooperation and networking with the sectoral, governmental, and non-governmental organizations, for the benefit of their groups, in different aspects of needs, which contributed to the creation of a state of confidence between the citizen and his local institution.

The research provided a set of recommendations for the interested persons and the decision makers. it recommended the decision-makers in the official authority of further decentralization of village councils, through the enactment of legislation to that effect, so that the councils can be self-reliance in decision-making, in which they sees a service to citizens, without recourse to those who will take decision on behalf.

The research also recommended the village councils to be self-reliance, and to invest natural resources, and human resources available in their groupings of population, and to benefit from programs and development plans.

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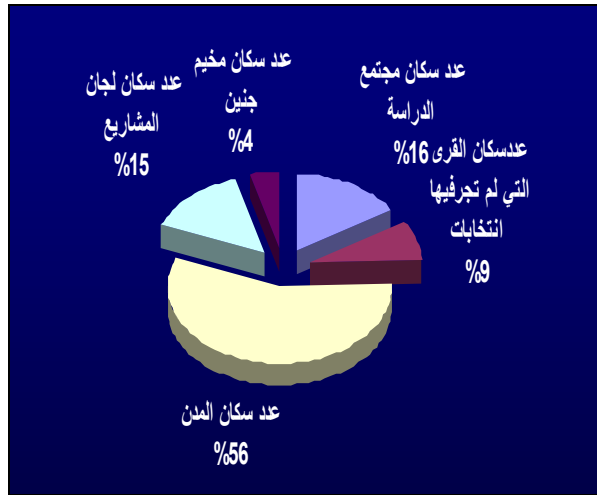
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2161	1996		5
2406	1997		6
1873	1995		7
1748	1996		8
4176	1996		9
1992	1996		10
2420	1996		11
1611	1995		12
3145	1996		13
1996	1995		14
2155	1997		15
3691	1995		16
2486	1996		17
3140	1996		18
1934	1997		19
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770	1996		21
1307	1996		22
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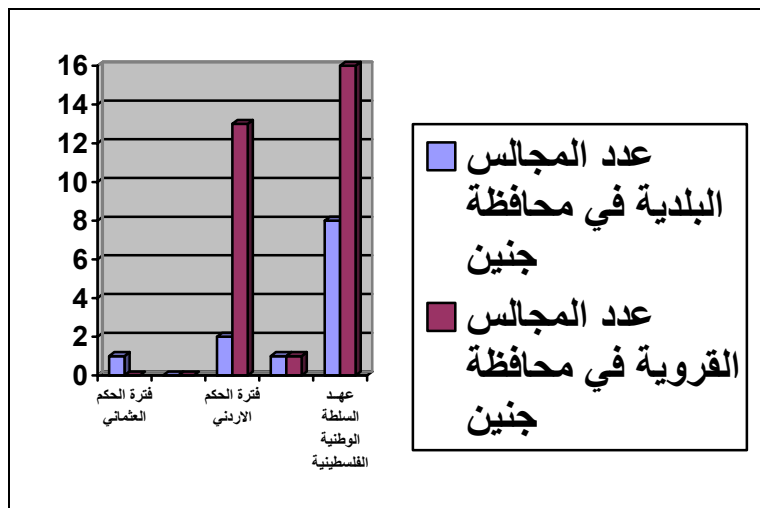
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2060	2005/5/5		1
5148	2005/5/5		2
3401	2005/12/15		3
3467	2005/12/15		4
2390	2005/12/15		5
4067	2005/12/15		6
5055	2005/12/15		7
4738	2005/12/15		8
4886	2005/12/15		10
1996	2005/12/15		11
3691	2005/12/15		12
2486	2005/12/15		13
3140	2005/12/15		14
2155	2005/12/15		15
1934	2005/12/15		16
2406	2005/12/15		17
5572	2005/12/15		18
1307	2005/12/15		19
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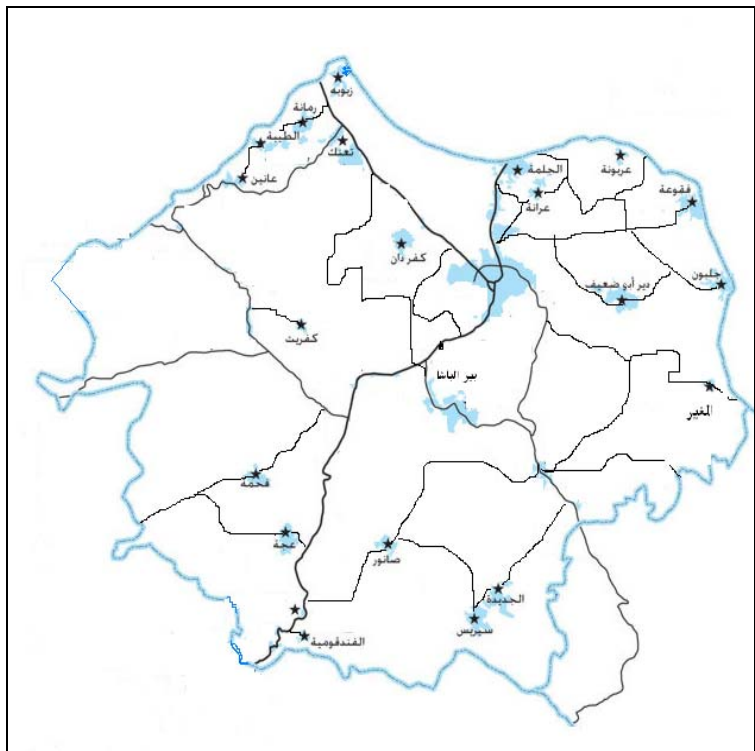
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:1.3

%		
93.7	192	
6.30	13	
% 100	205	

:2.3

%		
16.6	34	29-20
24.9	51	39-30
36.6	75	49-40
22.0	45	50
%100	205	

:3.3

%		
25.4	52	
31.7	65	
8.80	18	
5.90	12	
21.0	43	
7.30	15	
%100	205	

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%		
58.0	119	
21.5	44	
18.0	37	
2.40	5	
%100	205	

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90.2	185	
7.80	16	
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(Chronbach Alpha)

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0.864	11		
0.803	7		
0.807	5		
0.928	23		
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- .Independent t-test " "
- .One Way ANOVA
- .Scheffe Post Hoc Test



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(3.4) (2.4) (1.4)

:1.4

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	87.8	0.76	4.39		1
	70.4	1.06	3.52		2
	85.6	1.00	4.28		3
	82.8	1.01	4.14		4
	60.0	1.15	3.00		5
	61.4	1.18	3.07		6
	77.4	1.22	3.87		7
	75.0	1.06	3.75		8
	80.2	1.00	4.01		9
	69.6	1.20	3.48		10
	68.8	1.14	3.44		11
	74.4	0.70	3.72		

(1.4)

(3.72)

()

.(74.4)

:2.4

()

	83.6	1.01	4.18		1
	74.8	1.11	3.74		2
	90.8	0.69	4.54		3
	65.6	1.25	3.28		4
	61.8	1.16	3.09		5
	59.6	1.16	2.98		6
	59.2	1.12	2.96		7
	70.8	0.73	3.54		

(2.4)

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.(70.8)

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(3.40)

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	74.4	1.21	3.72		1
	76.0	1.13	3.80		2
	75.6	1.06	3.78		3
	60.0	1.18	3.00		4
	54.0	1.16	2.70		5
	68.0	0.86	3.40		

(4.4)

:4.4

	74.4	0.70	3.72		1
	70.8	0.73	3.54		2
	68.0	0.86	3.40		3
	72.0	0.68	3.60		

(4.4)

.(72.0)

(3.60)

: .2.1.4

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(6.4 5.4) .

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	60.6	1.13	3.03		1
	81.8	0.89	4.09		2
	71.0	1.07	3.05		3
	64.6	1.19	3.23		4
	64.0	1.14	3.20		5
	66.4	0.78	3.32		

:6.4

()

	77.6	1.17	3.88		1
	68.6	1.21	3.43		2
	74.8	1.19	3.74		3
	73.6	1.00	3.68		

(3.32) (5.4)
 ()
 (6.4) .(66.4)
 ()
 .(73.6) (3.68)
 (8.4) . (7.4)

:7.4

	66.4	0.78	3.32		1
	73.6	1.00	3.68		2
	69.2	0.79	3.46		

:8.4

	72.0	0.68	3.60		1
	69.2	0.79	3.46		2
	71.2	0.69	3.56		

(7.4)
 .(69.2) (3.46)
 (8.4)
 .(71.2) (3.56)

: : 2.4

: : •
(0.05 ≥ α)

.(9.4) Independent t-test " "

" " :9.4

*	t	(13 =)		(192 =)		
0.210	1.257	0.30	3.96	0.72	3.71	
0.776	0.284	0.43	3.59	0.75	3.53	
0.688	0.402	0.60	3.49	0.88	3.39	
0.413	0.821	0.34	3.75	0.70	3.59	
0.899	0.127	0.56	3.29	0.80	3.32	
0.269	1.107	0.77	3.38	1.01	3.70	
0.548	0.602	0.57	3.33	0.81	3.46	
0.672	0.424	0.36	3.64	0.70	3.55	

(1.96) () (203) (0.05 ≥ α) •

(0.05 ≥ α) (9.4)

: : •
(0.05 ≥ α)

(11.4 10.4) (ANOVA One-Way)

$$(0.05 \geq \alpha)$$

(11.4 10.4)) (ANOVA One-Way)

: -10.4

0.75	3.79	34	29-20	
0.79	3.50	51	39-30	
0.62	3.74	75	49-40	
0.65	3.89	45	50	
0.70	3.72	205		
0.67	3.63	34	29-20	
0.82	3.31	51	39-30	
0.71	3.56	75	49-40	
0.67	3.68	45	50	
0.73	3.54	205		
0.94	3.44	34	29-20	
0.90	3.20	51	39-30	
0.84	3.41	75	49-40	
0.77	3.57	45	50	
0.86	3.40	205		
0.68	3.66	34	29-20	
0.75	3.38	51	39-30	
0.64	3.61	75	49-40	
0.63	3.76	45	50	
0.68	3.60	205		
0.76	3.35	34	29-20	
0.69	3.15	51	39-30	
0.86	3.34	75	49-40	
0.76	3.45	45	50	
0.78	3.32	205		

: -10.4

1.22	3.57	34	29-20	
1.02	3.35	51	39-30	
0.89	3.83	75	49-40	
0.91	3.90	45	50	
1.00	3.68	205		
0.89	3.43	34	29-20	
0.74	3.23	51	39-30	
0.79	3.52	75	49-40	
0.75	3.62	45	50	
0.79	3.46	205		
0.70	3.60	34	29-20	
0.72	3.34	51	39-30	
0.66	3.59	75	49-40	
0.64	3.72	45	50	
0.69	3.56	205		

: -11.4

	F					
*0.043	2.759	1.320	3	3.959		
		0.478	201	96.135		
			204	100.093		
0.058	2.531	1.331	3	3.994		
		0.526	201	105.746		
			204	109.741		
0.201	1.555	1.149	3	3.447		
		0.739	201	148.512		
			204	151.960		

: -11.4

	F					
*0.040	2.821	1.276	3	3.827		
		0.452	201	90.905		
			204	94.732		
0.306	1.214	0.743	3	2.230		
		0.612	201	123.026		
			204	125.256		
*0.021	3.330	3.247	3	9.741		
		0.975	201	195.983		
			204	205.724		
0.082	2.270	1.406	3	4.217		
		0.619	201	124.455		
			204	128.672		
*0.042	2.783	1.278	3	3.835		
		0.495	201	92.323		
			204	96.158		

(0.05 = α)

*

(0.05 \geq α)

(11.4)

(0.05 \geq α)

(11.4)

Scheffe Post Hoc Test

(15.4) (14.4) (13.4) (12.4)

:12.4

50	49-40	39-30	29-20	
0.109-	0.048	0.283		29-20
*0.392-	0.236-			39-30
0.157-				49-40
				50

(0.05 = α)

*

(0.05 $\geq \alpha$)

(12.4)

.(50) (50) (39-30)

:13.4

50	49-40	39-30	29-20	
0.097-	0.049	0.286		29-20
*0.383-	0.236-			39-30
0.146-				49-40
				50

(0.05 = α)

*

(0.05 $\geq \alpha$)

(13.4)

.(50) (50) (39-30)

(0.05 $\geq \alpha$)

: (14.4)

.(49-40) (49-40) (39-30)

$$(0.05 \geq \alpha)$$

.(50) (50) (39-30)

:14.4

50	49-40	39-30	29-20	
0.335-	0.258-	0.216		29-20
*0.551-	*0.474-			39-30
0.077-				49-40
				50

(0.05 = α)

*

:15.4

50	49-40	39-30	29-20	
0.121-	0.013	0.264		29-20
*0.385-	*0.251-			39-30
0.133-				49-40
				50

(0.05 = α)

*

$$(0.05 \geq \alpha)$$

: (15.4)

.(49-40) (49-40) (39-30)

$$(0.05 \geq \alpha)$$

.(50) (50) (39-30)

$$(0.05 \geq \alpha)$$

(ANOVA One-Way)

(17.4) (16.4)

: -16.4

0.65	3.83	52		
0.74	3.55	65		
0.39	3.91	18		
1.02	3.41	12		
0.64	3.91	43		
0.63	3.56	15		
0.70	3.72	205		
0.81	3.72	52		
0.72	3.41	65		
0.46	3.53	18		
0.77	3.37	12		
0.70	3.70	43		
0.59	3.10	15		
0.73	3.54	205		
0.85	3.62	52		
0.80	3.34	65		
0.46	3.41	18		
1.04	3.02	12		
1.01	3.49	43		
0.74	2.95	15		
0.86	3.40	205		
0.69	3.75	52		
0.68	3.46	65		
0.37	3.69	18		

: -16.4

0.92	3.31	12		
0.65	3.76	43		
0.57	3.29	15		
0.68	3.60	205		
0.78	3.47	52		
0.77	3.23	65		
0.55	3.30	18		
0.77	3.22	12		
0.91	3.46	43		
0.59	2.91	15		
0.78	3.32	205		
0.93	3.88	52		
1.04	3.57	65		
0.79	3.70	18		
1.05	3.25	12		
0.79	3.79	43		
1.00	3.49	15		
1.00	3.68	205		
0.77	3.62	52		
0.79	3.36	65		
0.54	3.45	18		
0.84	3.23	12		
0.93	3.58	43		
0.60	3.13	15		
0.79	3.46	205		
0.69	3.72	52		
0.68	3.44	65		
0.40	3.63	18		
0.88	3.29	12		
0.72	3.71	43		
0.55	3.25	15		
0.69	3.56	205		

:17.4

	F					
*0.023	2.674	1.260	5	6.301		
		0.471	199	93.792		
			204	100.093		
*0.020	2.744	1.416	5	7.079		
		0.516	199	102.662		
			204	109.741		
0.059	2.166	1.568	5	7.842		
		0.724	199	144.118		
			204	151.960		
*0.021	2.720	1.212	5	6.060		
		0.446	199	88.672		
			204	94.732		
0.130	1.725	1.041	5	5.203		
		0.603	199	120.053		
			204	125.256		
0.306	1.210	1.214	5	6.070		
		1.003	199	199.653		
			204	205.724		
0.158	1.612	1.002	5	5.009		
		0.621	199	123.663		
			204	128.672		
*0.031	2.518	1.144	5	5.722		
		0.454	199	90.437		
			204	96.158		

(0.05 = α)

*

(0.05 $\geq \alpha$)

(17.4)

$(0.05 \geq \alpha)$

(17.4)

Scheffe

(21.4) (20.4) (19.4) (18.4)

Post Hoc Test

:18.4

0.276	0.075-	0.425	0.080-	*0.283		
0.006-	*0.358-	0.142	*0.363-			
0.357	0.005	*0.505				
0.148-	*0.500-					
0.352						

$(0.05 = \alpha)$

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: (18.4)

$(0.05 \geq \alpha)$

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$(0.05 \geq \alpha)$

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$(0.05 \geq \alpha)$

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$(0.05 \geq \alpha)$

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$(0.05 \geq \alpha)$

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:19.4

*0.615	0.015	0.351	0.188	*0.307		
0.308	*0.291-	0.044	0.118-			
0.427	0.173-	0.162				
0.264	0.335-					
*0.599						

$(0.05 = \alpha)$

*

: (19.4)

$(0.05 \geq \alpha)$

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$(0.05 \geq \alpha)$

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$(0.05 \geq \alpha)$

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$(0.05 \geq \alpha)$

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:20.4

*0.465	0.004-	*0.440	0.063	*0.289		
0.176	*0.292-	0.151	0.226-			
0.401	0.067-	0.377				
0.026	*0.444-					
*0.468						

$(0.05 = \alpha)$

*

: (20.4)

$(0.05 \geq \alpha)$

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$(0.05 \geq \alpha)$

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$(0.05 \geq \alpha)$

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$(0.05 \geq \alpha)$

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$(0.05 \geq \alpha)$

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:21.4

*0.473	0.008	*0.428	0.091	*0.283		
0.190	*0.275-	0.145	0.192-			
0.382	0.083-	0.337				
0.045	0.420-					
*0.465						

$(0.05 = \alpha)$

*

: (21.4)

$(0.05 \geq \alpha)$

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$(0.05 \geq \alpha)$

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$(0.05 \geq \alpha)$

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$(0.05 \geq \alpha)$

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$(0.05 \geq \alpha)$

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$(0.05 \geq \alpha)$

(23.4 22.4)

: -22.4

0.72	3.78	119		
0.65	3.64	44		
0.62	3.65	37		
1.16	3.49	5		
0.70	3.72	205		
0.79	3.54	119		
0.69	3.59	44		
0.62	3.47	37		
0.73	3.46	5		
0.73	3.54	205		
0.90	3.44	119		
0.85	3.36	44		
0.72	3.31	37		
1.17	3.40	5		
0.86	3.40	205		

: -22.4

0.71	3.63	119		
0.65	3.57	44		
0.58	3.52	37		
1.02	3.46	5		
0.68	3.60	205		
0.82	3.38	119		
0.78	3.17	44		
0.63	3.26	37		
1.00	3.68	5		
1.01	3.73	119		
0.89	3.70	44		
1.13	3.46	37		
0.61	4.13	5		
1.00	3.68	205		
0.82	3.51	119		
0.76	3.37	44		
0.73	3.34	37		
0.83	3.85	5		
0.79	3.46	205		
0.72	3.60	119		
0.65	3.52	44		
0.59	3.48	37		
0.96	3.56	5		
0.69	3.56	205		

$\geq \alpha$)

(23.4)

(0.05

	F					
0.508	0.778	0.383	3	1.149		
		0.492	201	98.945		
			204	100.093		
0.898	0.198	0.108	3	0.323		
		0.544	201	109.418		
			204	109.741		
0.878	0.227	0.171	3	0.513		
		0.753	201	151.447		
			204	151.960		
0.785	0.355	0.167	3	0.500		
		0.469	201	94.232		
			204	94.732		
0.321	1.172	0.718	3	2.154		
		0.612	201	123.102		
			204	125.256		
0.380	1.030	1.039	3	3.116		
		1.008	201	202.608		
			204	205.724		
0.375	1.043	0.657	3	1.972		
		0.630	201	126.700		
			204	128.672		
0.758	0.394	0.187	3	0.562		
		0.476	201	95.597		
			204	96.158		

(0.05 = α)

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(0.05 \geq α)

(24.4 25.4)

: -24.4

0.70	3.71	185		
0.77	3.95	16		
0.48	3.59	4		
0.70	3.72	205		
0.74	3.54	185		
0.76	3.56	16		
0.27	3.21	4		
0.73	3.54	205		
0.87	3.39	185		
0.86	3.50	16		
0.57	3.45	4		
0.86	3.40	205		
0.68	3.59	185		
0.73	3.73	16		
0.33	3.45	4		
0.68	3.60	205		
0.78	3.32	185		
0.88	3.36	16		
0.25	3.15	4		
0.78	3.32	205		
1.00	3.71	185		
1.04	3.56	16		
0.57	3.08	4		
1.00	3.68	205		
0.79	3.46	185		
0.90	3.44	16		

: -24.4

0.29	3.13	4		
0.79	3.46	205		
0.69	3.56	185		
0.75	3.66	16		
0.28	3.36	4		
0.69	3.56	205		

: -25.4

	F					
0.384	0.962	0.472	2	0.945		
		0.491	202	99.149		
			204	100.093		
0.672	0.399	0.216	2	0.432		
		0.541	202	109.309		
			204	109.741		
0.880	0.127	0.096	2	0.191		
		0.751	202	151.768		
			204	151.960		
0.646	0.438	0.205	2	0.409		
		0.467	202	94.323		
			204	94.732		
0.890	0.117	0.072	2	0.145		
		0.619	202	125.111		
			204	125.256		
0.418	0.877	0.886	2	1.771		
		1.010	202	203.952		
			204	205.724		

: -25.4

	F					
0.699	0.359	0.228	2	0.456		
		0.635	202	128.216		
			204	128.672		
0.721	0.328	0.155	2	0.311		
		0.474	202	95.847		
			204	96.158		

(0.05 = α)

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(0.05 $\geq \alpha$)

(25.4)

: -26.4

	87.8	0.76	4.39		*1
	70.4	1.06	3.52		*2
	85.6	1.00	4.28		*3
	82.8	1.01	4.14		4
	60.0	1.15	3.00		*5
	61.4	1.18	3.07		*6
	77.4	1.22	3.87		*7
	75.0	1.06	3.75		*8

: -26.4

	80.2	1.00	4.01		*9
	69.6	1.20	3.48		*10
	68.8	1.14	3.44		*11
	74.4	0.70	3.72		

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5	1	95	19		13
20	4	80	16		14
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30	6	70	14		16
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5	1	95	19		21
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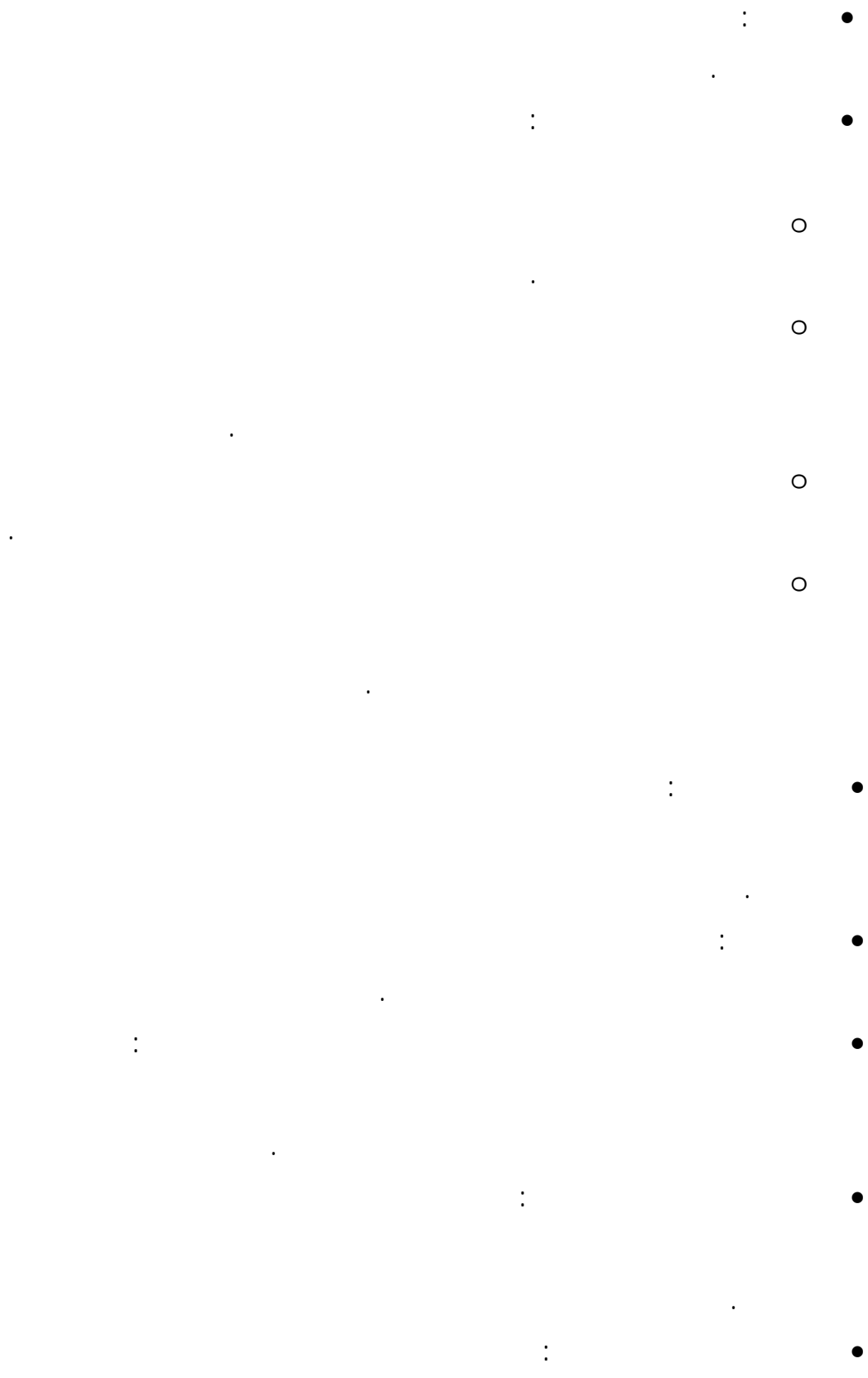
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بسم الله الرحمن الرحيم

السيد مدير عام الحكم المحلي في محافظة جنين حفظه الله

تحية طيبة ... وبعد

الموضوع: - طلب الحصول على بيانات ومعلومات لاجل البحث العلمي.

يقوم الباحث بجمع البيانات من مصادرها الاولية استكمالاً لرسالة الماجستير ضمن برنامج التنمية

الريفية المستدامة في جامعة القدس (أبو ديس) بعنوان:

" دور المجالس القروية المنتخبة في محافظة جنين في التنمية الاجتماعية
والاقتصادية"

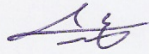
ويهدف الباحث من جمع هذه البيانات لأغراض البحث العلمي .

أملا استجابتكم لطبي هذا في الحصول على ما يعزز غرضي من هذه البيانات

شاكرين لكم حسن تعاونكم

الباحث

محمد الله محمود احمد بركات



٢٠٠٨ / ١٠ / ١٦

بسم الله الرحمن الرحيم

Palestinian National Authority
Ministry of Local Government
Faquq'a Village Council
Ref:
Date : 2/5/2008



السلطة الوطنية الفلسطينية
وزارة الحكم المحلي
مجلس قروي فقوعة
الرقم :
التاريخ : ٢٠٠٨/٥/٢

عزيمي المواطن،،،

ما هو رضاك عن الخدمات التالية :-

الرقم	نوع الخدمة	ممتاز	جيد جداً	جيد	متوسط	سئ
١	خدمة التيار الكهربائي					
٢	النفايات والنظافة العامة					
٣	الخدمات الصحية					
٤	الطرق الداخليه					
٥	الطرق الخارجيه					
٦	تنظيم البناء					
٧	تحسين المظهر العام للقرية					
٨	إيجاد فرص عمل للعاطلين					
٩	الحصول على مشاريع القرية					
١٠	رعاية وتشجيع التعليم					
١١	المياه					
١٢	طريقة ادارة المجلس لشؤون القرية بشكل عام					

مع الاحترام والتقدير،،،

Palestine- jenin
Tel:+972(0)42410112
Fax:+972(0)42410112

Faqua Village Council
www.Faqua.ps
E-mail:Info_faqua@yahoo.com

فلسطين- جنين
تلفون: +972(0)42410112
فاكس: +972(0)42410112



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58	16.4
60	17.4
61	18.4
	

62		19.4
63	20.4
64	21.4
65	22.4
67	23.4
68	24.4
69	25.4
70	26.4
71	27.4

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

1 :

1	1.1
3	2.1
4	3.1
4	4.1
4	5.1
5	6.1
5	7.1
6	8.1
6	9.1

8 :

8	1.2
9	2.2
9	1.2.2
10	2.2.2

11	3.2.2
11	4.2.2
12	5.2.2
141.5.2.2
142.5.2.2
153.5.2.2
15	3.2
151.3.2
162.3.2
163.3.2
174.3.2
17	..	.5.3.2
20	4.2
221.4.2
222004/12/23	.1.1.4.2
222005/5/5	.2.1.4.2
223.1.4.2
232005/12/15	.4.1.4.2
25(DEVELOPMENT)	5.2
271.5.2
282.5.2
293.5.2
29	Social and Economical)	.4.5.2
(Development	
30(Social Development)	.1.4.5.2
31	1.1.4.5.2
31(Education)	1.1.1.4.5.2
31(Health)	2.1.1.4.5.2
31(Employee)	3.1.1.4.5.2
32(Economical Development)	.2.4.5.2

321.2.4.5.2
33		6.2
331.6.2
372.6.2
383.6.2
40	:	
40		1.3
40		2.3
40		3.3
42		4.3
43		5.3
44		1.5.3
44		6.3
45		7.3
45		8.3
46	:	
46	:	1.4
461.1.4
502.1.4
52	:	2.4
73		3.4
73		1.3.4
74		2.3.4
74		4.4
741.4.4

752.4.4
76 :	
76 " :	1.5
 "	
76()	.1.1.5
77()	.2.1.5
77()	.3.1.5
78 " :	2.5
	
78()	.1.2.5
79()	.2.2.5
80 : (0.05 ≥ α)	.1.2.2.5
	
80 : (0.05 ≥ α)	.2.2.2.5
	
81 : (0.05 ≥ α)	.3.2.2.5
	
82	3.5
83	4.5
85	5.5
861.5.5

862.5.5
873.5.5
88	
114	
115	
116	
119	