A PROPOSED SCENARIO FOR THE SELECTION OF AGRICULTURAL EXTENSION MANAGERS IN THE GOVERNORATES OF THE CENTRAL REGION OF IRAO

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ABSTRACT

The aim of this research was to develop a proposed Conceptualization for the requirements of selecting agricultural extension managers in the governorates of the central region of Iraq and to identify the opinions of the respondents regarding the proposed Conceptualization. To achieve the research objectives, the proposed sampling scale was prepared for the selection requirements of agricultural extension managers in the light of the relevant literature, Of the proposed Conceptualization, and then present the proposed scale of vision to a group of experts in the field of agricultural management and extension to explore their views on the components of the proposed scenario (areas, paragraphs) and verify its validity and determine the proportion of agreement (75%) and more of the views of experts The presentation of the proposed requirements for the selection of agricultural extension managers was completed in its first modified form, consisting of (73) paragraphs divided into (6) areas: 1. Fundamentals of selection of managers 2. Personal characteristics - 3) Human relations 4) Decision making 5 - Technical skills 6 - Creativity. The research was conducted on the governorates of the Central Region (8) Governorates. The Governorates of AL-Anbar and Salahuddin were excluded for the poor security situation. By (70%) and by (4) provinces (Baghdad, Babylon, and the data were collected from the respondents by means of the questionnaire and in the personal interview method to indicate the degree of their approval of the proposed areas and areas of the proposed scenario. The final form of the paragraphs and areas was reached. The proposed scenario for the selection of agricultural extension managers using the following criterion: The paragraph shall be within the final form of the proposed scenario if it obtains a weighted mean greater than the mean of the scale of the approval scale used in the research of (3) degrees. In the final form of the proposed conceptualization for each of them to obtain a weighted mean greater than the mean of (3) degrees. Therefore, the researcher recommended that the competent authorities (the directorates of agriculture in the governorates, extension and agricultural training department) In order to improve and develop the administrative work of the agricultural extension system.

Key words: Proposed Conceptualization, agricultural extension managers, selection Part of M.Sc. thesis of the First author

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تصور مقترح لمتطلبات اختيار مدراء الارشاد الزراعي في محافظات المنطقة الوسطى من العراق بيان عبد الجبار رضا السعدي الكناني استاذ

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لمستخلص

استهدف البحث وضع تصور مقترح لمتطلبات اختيار مدراء الإرشاد الزراعي في محافظات المنطقة الوسطى من العراق، والتعرف على راء المبحوثين بخصوص التصور المقترح بولتحقيق اهداف البحث اعدت استبانة مقياس التصور المقترح لمتطلبات اختيار مدراء الإرشاد الزراعي في ضوء الادبيات ذات العلاقة بالموضوع واراء الخبراء المتخصصين لتكوين الصورة الاولية للتصور المقترح ثم عرض مقياس التصور المقترح على مجموعة من الخبراء كشرط لبقاء المجال او الفقرة ضمن الشكل الاولي عن مكونات التصور المقترح (مجالات ،فقرات) والتحقق من صلاحيته وحدد نسبة اتفاق (75%) فاكثر من اراء الخبراء كشرط لبقاء المجال او الفقرة ضمن الشكل الاولي للتصور المقترح (مجالات ،فقرات) والتحقق من صلاحيته وحدد نسبة اتفاق (75%) فاكثر من اراء الخبراء كشرط لبقاء المجال او الفقرة ضمن الشكل الاولي على (6) مجالات هي :1-اساسيات اختيار المدراء 2-المعات الشخصية 3-الابداع .وقد اجري البحث على على (6) مجالات هي :1-اساسيات اختيار المدراء 2-المعات الشخصية الإنبار وصلاح الدين لسوء الاوضاع الامنية فيهما، لذا اقتصر البحث على (6) محافظات، وقد استبعد محافظاتي الانبار، وصلاح الدين لسوء الاوضاع الامنية فيهما، لذا اقتصر البحث على (6) محافظات، وقد جمعت البيانات من المبحوثين بوساطة الإستبادة ويطريقة المقابلة الشخصية لبيان درجة موافقتهم على فقرات ومجالات التصور المقترح أوقد تم التوصل الى الشكل النهائي للقصور المقرح اكبر من الوسط الفرضي لدرجات مقياس الموافقة المستخدم في البحث والبالغ (3) درجات تكون الفقرة ضمن الشكل النهائي للتصور المقترح ادمول كل منها على وسط مرجح اكبر من الوسط الفرضي البالغ (3) درجات .وقد كانت النتيجة بقاء جميع الفقرات والمجالات الخواص المقتصة (مديريات الزراعي والمائل النهائي المتحرك المتطلبات اختيار مدراء الارشاد والمتراعي) التصور المقترح لمتطلبات اختيار مدراء الارشاد والمتروعي) التصور المقترح لمتطلبات اختيار مدراء الارشاد الزراعي المتصر المقترح المقالا الاراداري لجهاز الارشاد الزراعي.

كلمات مفتاحية: تصور مقترح، مدراء الارشاد الزراعي، اختيار

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INTRODUCTION

The rural development aims to bring about progressive changes to promote rural economically, socially, culturally and environmentally with democratic approaches that ensure broad participation in planning, implementation and evaluation and aim to integrate official and grassroots efforts to bring about the changes required development of natural and human resources and equity in the distribution of development societies. There in are institutions that contribute to the achievement of rural development, including agricultural extension, which is characterized by different educational institutions, which aims to teach the rural population how to identify and prioritize the problems facing them, as well as providing them with the knowledge and skills that enable them to work to solve their problems and appropriate and exploitation of their productive resources (8). Therefore, agricultural extension is highly responsible for achieving rural development because it is one of the tools of rural development by helping rural people adopt innovative ideas Which will improve the level of their economic, social and cultural and thus improve the level of the rural community (15). An effective supervisory body requires different categories of staff to carry out various tasks at various levels of this body, especially administrators. The manager is a key element in the administrative process. He is a member of the organization responsible for mobilizing the organization's resources and interacting with other members at all levels of management to achieve the objectives(20). He is responsible for planning, coordinating and coordinating the work, tasks, and duties of subordinates. He trains and rehabilitates them, instructs, orders, supervises their work, monitors their achievements and evaluates their job performance(13). It is also an effective and efficient model for crisis resolution and management. It is a director of resources and inputs and a follower of decisions. It is the responsibility of the organization to achieve the objectives of the organization through its ability to formulate plans And to follow up the implementation and direction of activities and events in the

right direction and good selection of staff and coordination and effective dealing with them and knowledge of the abilities and needs of workers and motivate them and harness their abilities towards achieving the goals (18). In this regard, Abdul-Alim pointed out in his study that the organization depends to a great extent in its pursuit of its objectives and its responsibilities on the basis of its objectives and responsibilities. The level of performance of the managers they work in, i.e. when managers can perform their administrative functions well, this leads to the success of the organization and its effectiveness in achieving its goals(3), and noted in his study that the performance of the organization guidance for the message affected the functions and roles of the director (6), as well as the level of organization they are in(17). The way managers perform their tasks at all levels of the organization is what determines the efficiency effectiveness and organization they manage. In spite of the importance of the extension manager and his role in raising the efficiency of performance of the agricultural extension system, the reality indicates that there is a weakness in his performance (guidance manager). The study indicated that there is a weakness in the performance of the extension department and the absence of some of its activities at all administrative levels (10), and noted (Salhi) in his study that the performance of the guidance manager is not satisfactory (21), km (5). In his study, Al-Hamdani pointed out that the weakness of the administrations of the extension organizations was reflected in the performance of these organizations in providing their services to the targets (7). This weakness in the performance of agricultural extension managers may be attributed to several reasons, perhaps the most important of which is the selection process, The Selection is the process that allows the organization to select the best candidates for the job in order to achieve the objectives of the organization. This process aims to achieve compatibility between the duties and responsibilities of the job and the qualifications and abilities of the candidate (4), so the success of the organization depends on the good choice of an efficient and qualified manager to perform the

and take full responsibility (2), preparedness and validity And the ability to achieve the goals are the scientific basis for the selection of managers in the organization and join them in the work that corresponds to their readiness and tendencies and abilities in the light of efficiency and merit in order to finally put the right person in the right place. There are many researchers agree that the success of the director in his leadership role depends on (Al-Zarabi) in his study that the organizations are looking for the best methods for selecting candidates for the administrative position in order to avoid many of the legal, financial and administrative problems resulting from poor selection(11), His study (19). Al-Matrafi pointed out in his study that choosing a manager who possesses a human characteristic contributes to raising and developing his administrative work (9), while Ababneh and Al-Shagran pointed out that selecting the creative director is a necessary task in facing the various challenges and crisis management. It works to raise the efficiency of the employees and improve the performance of the administrative units. The ability to innovate is one of the most important requirements that must be met in the administrative work(1). Despite the importance of the selection of agricultural extension managers important and necessary to increase the efficiency and effectiveness management of this device and improve its quality, the reality indicates that the process of selecting these managers is not based on scientific and objective basis, as most of the organizations extension in developing countries, A simple information test, and a short interview are used to select its directors. Using this method, it is impossible to distinguish between an effective candidate and an ineffective candidate for managerial positions (22). Based on the above, he was keen to select the appropriate quality for the agricultural extension managers responsible for their responsibility, and the absence of previous guidance studies on the selection requirements of agricultural extension managers in Iraq. Therefore, the aim of the research is: Central region of Iraq through the following areas: (Personal traits,

human relations, decision making, technical skills, creativity).

MATERIALS AND METHODS

In order to achieve the objectives of the research, the descriptive approach, which is one of the forms of scientific analysis and interpretation, was used to describe phenomenon or a specific problem collecting and classifying the data and information on the phenomenon and its classification and analysis and subjecting it to careful study to reach accepted generalizations (16) This approach is appropriate for obtaining detailed data and facts about the proposed conceptualization for the selection agricultural extension managers in the central governorates of Iraq.

Research area

The research area included the governorates of Baghdad, Babil, Karbala, Anbar, Najaf, Diyala, Wasit and Salah al-Din, while the governorates of Salah al-Din and Anbar were excluded from these governorates for security reasons. The research community was limited to 6 governorates. A random sample of 70% was selected. Thus, the governorates covered were Baghdad, Babylon, Wasit, and Karbala. The research was limited to all respondents in the sample of governorates (213), including assistant director general of extension and agricultural training department, and all the managers of the training centres and their meanings of the extension and agricultural training department in the governorates included in the research sample, which are 10 participants. All the indicative farm managers of the training centres in the governorates included in the research sample were 19 participants. All the directors of the directorates of agriculture in the governorates surveyed and their assistants, all the heads of agricultural extension departments in these regions are 15 respondents. All the heads of the agricultural departments and their agents and the officials of the agricultural extension units in the governorates covered by the research sample. The total number of the sample was 213 respondents.

Data collection tool

The questionnaire was prepared as a tool for collecting data related to the proposed conceptualization of the selection requirements of agricultural extension managers since it is suitable for the research methodology used. A questionnaire is a primary tool of data collection tools needed by the researcher in the study of phenomena and events(14). The questionnaire included the construction of the proposed visualization scale for the selection requirements of agricultural extension managers. The scale was passed through a series of stages:

Prepare the scale in its preliminary form: In the light of the literature concerning the selection of directors and previous studies and the opinions of experts and specialists in this field, the proposed measurement of the requirements for selection of agricultural extension managers was prepared in its preliminary form, which consists of six areas: Technical skills, creativity, and the paragraphs consisting of these areas 77 paragraphs.

Development of the scale (presentation of areas and paragraphs to experts): The fields and paragraphs were presented in a preliminary form to a group of experts and specialists in the field of agricultural extension and management, the experts were 20 experts. By the used questionnaire to indicate the degree of their approval on the fields and paragraphs of each field in light of the approval scale of three Levels are: Agree, agree with modification, Disagree.

Determination of the criterion of approval of the experts (cutting threshold) on the areas and paragraphs of the scale:The standard or the cutting threshold is the basis for judging the omission of the areas and paragraphs of the scale, the cutting threshold was set at 75% and more than the experts' approval for the remaining proposed scale areas and paragraphs.

Calculation of the averages of the approval of the experts in the fields and the scales of the scale: The weights were given to the levels of the scale of approval as follows:

Agree = 2, Agree with the adjustment = 1, is Disagree = 0, so the scale ranged from 0-2 degrees, and the averages were calculated by calculates the total scores obtained divided on the number of experts.

Preparing the final scale (finalization of areas and paragraphs): In comparison with the average of the experts' approval of the

areas and the scales of the scale with the cutting threshold to finalize the scale, all fields and paragraphs achieved 75% and more. The cutting threshold for the suggested measurement scale for the requirements of the selection of agricultural extension managers was 93.54% The number of paragraphs of the scale has reached 73 points divided into six fields, thus achieving the first objective of the research by coming up with the final version of the proposed conceptualization.

Stability check: Stability means the degree of stability of the resolution or the measuring instrument. Stability means the degree of consistency or consistency between the results of two measures in estimating a characteristic or behaviour. The degree of stability of the measuring instrument varies according to the field in which it operates (12) A preliminary test of the pre-test was carried out in November 2016 on a sample of the respondents in Najaf Governorate and that covered the director of the Directorate of Agriculture of Najaf, Head of Agricultural Extension Department in Najaf Agriculture Directorate, the heads of the agricultural divisions of the Najaf Agriculture Directorate, 9 agricultural divisions and 9 officials of Agricultural Extension and Director Training Centre Extension, and officials of the farmer's guidance, 4 officials representing 4 extension farms, Thus, the initial test sample reached 25 people. In order to measure the stability of the proposed conceptualization scale for the requirements of the selection of agricultural extension managers, coefficient of Vaccronbach was 0.89 and this is acceptable scientifically.

Data collection: The research data were collected through a questionnaire in a personal interview with respondents during the period 01/12/2016 - 09/01/2017 of 213 respondents.

Data analysis: After the data collection and unloading process, the data were analysed using manual analysis and statistical analysis program (SPSS) and processed statistically. In order to analysis the data, the weights were given 1,2,3,4,5 for the levels of the proposed scale for the selection requirements of agricultural extension managers, Strongly Agree, Agree, Neutral, Disagree, disagree strongly) respectively, and the most important

statistical means to analyse the search data are: weighted mean, percent weight, Alpha Cronbach equation.

View and discuss the results: The suggested paragraphs for the proposed areas of the selection of agricultural extension managers are based on weighted ranges between 4.436-3.863 degrees and percentage weights between 88.72 and 77.26 degrees. All these paragraphs reflecting the requirements for selection of extension managers remain within proposed conceptualization but to varying degrees, for each of them to obtain a weighted average of the approval ratings greater than the mean of the proposed scale of the criteria for selection of agricultural extension managers used in the research of 3 degrees. As shown in tables (1,2,3,4,5,6):

Table 1. Distribution of respondents according to the proposed paragraphs of the selection criteria for managers

D 1		G	
Paragraphs	Weighted	Centric	No.
	average	weight	
1- The candidate	4.276	85.52	1
for the post of			
director of			
extension should			
have a bachelor's			
degree or higher in			
the field of			
agricultural			
extension			
2 - service in the			
construction work			
for a period of not			
less than five years	4.239	84.78	2
5. It shall be a			
professional record			
free of penalties or			
shall be limited to			
the performance of			
its direction			
7. The candidate			
for the post of	4.211	84.22	3
Director of			
Guidance shall be			
a participant in			
training courses in			
the field of			
agricultural			
extension			
4. The candidate	4.183	83.66	4
for the position of			
Director of			
Guidance in the			
evaluation of his			
performance over			
the past three			
years has been			
very well			

appreciated and more			
6. The candidate			
for the position of	4.126	82.52	5
Director of			
Guidance must			
have letters of			
thanks and			
appreciation			
3. The employee			
nominated for the			
position of			
Director of			
Guidance must			
pass the personal			
interview§§			
	4.117	82.34	6
	4.022	00.64	_
	4.032	80.64	7

Table 2. Distribution of respondents according to the proposed paragraphs for the field of personal characteristics

Paragraphs	Weighted	Centric	No.
	average	weight	- 1.01
14- Ability to take	4.413	88.26	1
responsibility in			_
difficult situations			
faced by extension			
work.			
9- Has the ability to			
convince others.			
5- The chosen staff			
member for the	4.375	87.5	2
position of Director of			
Guidance shall enjoy			
high self-confidence.			
1- The elected	4.361	87.22	3
employee for the			
position of Director of			
Guidance shall enjoy			
a good reputation and			
good morals.			
11- Have the ability			
and desire to			
cooperate with others.	4.338	86.76	4
7- You have good			
health.			
12- Enjoy the tongue			
fluently and good			
expression.			
6- Be active and			
necessary to start his			
administrative work.			
4- The elected staff	4.333	86.66	5
member for the			
position of Director of			
Guidance shall have			
the flexibility to act.	4.295	85.9	6

4.291	85.82	7
4.286	85.72	8
4.281	85.62	9
4.262	85.24	
		10
4.248	84.96	
		11
4.197	83.94	12
4.183	83.66	13
4.037	80.74	14
	4.286 4.281 4.262 4.248 4.197 4.183	4.286 85.72 4.281 85.62 4.262 85.24 4.248 84.96 4.197 83.94 4.183 83.66

Table 3. Distribution of respondents according to the proposed paragraphs of the field of human relations

	The field of fidilial relations					
Paragraphs	Weighted	Centric	No.			
	average	weight				
0 7 1 0 1 1	4.00	0.7.04	T .			
9 - To be fair in the	4.297	85.94	1			
treatment of						
subordinates in the						
extension work.						
3- The employee						
selected for the	4.295	85.9	2			
position of Director						
of Guidance shall						
accept the proposals						
of his subordinates						
and their						
constructive						
criticisms.						
10- The subordinates						
should feel the						
importance of their						
efforts in guiding						
work.						
1 - To create an	4.276	85.52	3			
atmosphere of love						
and mutual respect						
between him and the						
subordinates on the						
one hand and the						
subordinates	4.248	84.96	4			
themselves on the						
other.						
6 - take into account						
the relations of						

, ·	I		
employees			
(subordinates) with			
the target of the			
rural people.			
8 - to be able to			
purify the			
atmosphere of any			
differences occurs	4.244	84.88	5
between			
subordinates.			
12 - be able to use			
the principle of			
reward and			
punishment to guide			
the behavior of			
subordinates in the	4.239	84.78	6
	4.439	04./8	U
work of guidance.			
7 - be able to			
motivate			
subordinates to pay			
attention to the			
extension work.			
5 - able to create a	4.234	84.68	7
sense of reassurance			
of subordinates in			
the work of			
guidance.			
2 - conscious			
awareness of the			
tendencies and			
attitudes of			
subordinates	4.225	84.5	8
working with him in			
the extension work.			
11- The staff			
member selected for			
the post of Director			
is able to monitor	4.215	84.3	9
the provision of	4.210	04.5	
services and			
amenities for his			
subordinates.			
4. The staff member			
chosen for the post	4.206	84.12	10
of Director should	7.200	07.12	10
be able to meet the			11
demands of his	4.201	84.02	11
	4.201	04.02	
subordinates and			
satisfy their needs.	4.150	02	12
	4.150	83	12

Table 4. Distribution of respondents according to the proposed paragraphs of the decision-making field

the decision-making field			
Paragraphs	Weighted average	Centric weight	No.
11 - to have the	4.309	86.18	1
ability to choose the			
alternative (solution) optimally			
and appropriate and			
issued as a decision. 8 - Have the ability	4.305	86.1	
to understand the	4.505		2
problem and study			
the reasons before making the decision.			
3 - to take into			
account the appropriate timing	4.295	85.9	3
in making the right		03.7	3
decisions related to			
the extension work. 7 - to have the			
ability to formulate	4.281		
the resolution		95 (3	
clearly so as not to result in confusion		85.62	4
or ambiguity.			-
1. The employee	4.267	85.34	
chosen for the post of Director of			5
Guidance shall be			
familiar with the concept and			6
importance of			U
taking decisions and	4.262		
their types. 5 - to take into		85.24	7
account the			,
harmony of the	4.240		
decisions taken with the agricultural	4.248		
regulations and			8
regulations accepted in general.		84.96	
2 - To be objective			
in making decisions	4.215	84.3	9
related to the extension work			
without being			10
influenced by	4 201	84.02	
personal pressures or special interests.	4.201	84.02	
9. Have the ability to			
gather and analyze the necessary			11
information about	4.200	84	
the problem before			
making the decision. 13. Be bold and		83,56	12
proactive in	4.178	00.00	
decision-making on			
agricultural extension work.			
4 - To involve his	4.145	82.9	
subordinates and the competent			
people in making			
decisions related to	4.000		13
the extension work. 10 - Have the ability	4.009	80.18	
to develop a number		00.10	
of alternatives			
(solutions) appropriate to the			
problem before the			

adoption of the		
resolution.		
6 - to have the		
ability to take		
responsibility for the		
decisions he makes.		
12 - to have the		
ability to follow up		
the implementation		
of the resolution.		

Table 5. Distribution of respondents according to the proposed paragraphs for technical skills field

technical skills field			
Paragraphs	Weighted average	Centric weight	No.
5 - to have the ability to keep up with the latest developments in the field of agricultural extension.	4.436	88.72	1
10 - Have the ability to establish good relations between the Agricultural Extension Service and other relevant bodies.	4.417	88.34	2
16 - To have the ability to evaluate and develop the performance of employees (subordinates) in the agricultural extension system.	4.342	86.84	3
1- To understand the concept and objectives of agricultural extension.	4.319	86.38	4
4 - to have the ability to determine policies related to agricultural extension system.	4.314	86.28	5
12. Have the ability to invest all available resources for the successful implementation	4.309	86.18	6

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of the Action			
14. To carry out			
agricultural			
administrative	4.300	86	7
extension work			
in perfect			
manner			
3 - To be			
familiar with			_
the laws,	4.295	85.9	8
regulations, and			
regulations			
related to the extension work.			
15 - To have the			
ability to			
identify the	4.281	85.62	9
strengths and	1.201	05.02	
weaknesses of			
the results of			
programs and			
activities			
guidance.			
9 - Have the			
ability to			
prepare a future	4.258	85.16	10
plan to get good			
staff to work in			
the agricultural extension			
system.			
2 - to know the			
philosophy and			
policy of			
agricultural	4.253	85.06	11
extension.			
13 - to have the			
ability to			
employ his	4.220	0.4.70	12
expertise in	4.239	84.78	12
agricultural extension work.			
CAUCHSIOH WOFK.			
8 - to have the			
ability to			
prepare			
agricultural	4.201	84.02	13
extension plans			
and programs.			
6 - To have a			
knowledge			
background about the rural			
community and	4.183	83.66	14
the conditions	7.100	05.00	17
that it is in			
order to be able			
to understand			
the problems			
facing it.			
11 - To have the			
ability to			

prepare reports for the extension work and submit them to the higher authorities.	4.103	82.06	15
7 - to have the ability to transfer the instructions and directives of the Ministry of Agriculture to its employees in a clear manner.	3.863	77.26	16

Table 6. Distribution of respondents according to the proposed paragraphs of the field of creativity

Paragraphs	Weighted	Centric	No.
	average	weight	
		_	
1- The	4.403	88.06	1
employee			
selected for			
the position of			
Director of			
Guidance			
shall be able			
to devise new			
ideas.			
5 - to have the	4.394	87.88	2
ability to link			
and integrate			
the ideas			
related to			
agricultural			
extension			
work.			
2 - To have			
the insistence	4.338	86.76	3
on excellence			
and			
continuous			
success in the			
administrative			
work of			
agricultural			
extension.			
3 - to be	4 222	06.66	
characterized	4.333	86.66	4
by a love of			
learning and			

	ı	1	1
openness to			
agricultural			
experiences			
and new			
guidance.			
0			
6 - not to be			_
afraid of	4.309	86.18	5
failure in			
administrative			
work			
extension			
agricultural.			
7 - To be			
vigilant and	4.253	85.06	6
aware of what			
is going on			
around him in			
the extension			
work.			
4 - to have the			_
ability to find	4.248	84.96	7
new means to			
address			
administrative			
problems and			
take the			
necessary			
decisions to			
resolve them.			
8. To be able			
to devise new			
methods and	4.164	83.28	8
guidelines to			
provide			
extension			
services to the			
rural			
community.			
9 - To have an			
optimistic			
outlook and	4.122	82.44	9
overcome the			
difficulties			
and obstacles			
agricultural			
extension			
work.			
11 - To enjoy			
efficient			
dealing with	4.107	82.14	10
information			
	<u>I</u>	<u> </u>	l

technology. 10 - To ignore the comments of colleagues			
and subordinates negative.	3.971	79.42	11

In the order of the areas of the proposed conceptualization for the selection agricultural extension managers (6) fields, the percentage of personal traits in the first order was 4.279, with a mean weight of 85.571. This may be attributed to the great importance that respondents attach to the field of personality requirement selecting as for agricultural extension managers as the basis for the success of the extension manager, the manager's possession of intelligence, flexibility, self-confidence, willpower, etc. makes him able to manage the agricultural extension system (units, departments, etc.) successfully and facilitate his dealings with the relevant authorities.

Table 7. Distribution of the respondents according to the proposed conceptualization for the selection of agricultural extension

managers Weighted Centric **Felids** No. average weight 2- Personality 4.279 85.571 1 traits. 5- Technical 4.257 2 85.141 skills. 6- Creativity. 4.240 84.804 3 4 3- Human 4.236 84.717 relations. 4- Decision-4.224 84.485 5 making. 4.169 1 - Basics of 83.383 6 selecting managers.

The field of (basics of selecting managers) came in last place with a weighted average (4.169) degree, Percentage weight (83.383) degrees, this may be attributed to the lack of interest of some respondents in the area of the selection of managers and the length of service and books of thanks and performance evaluation reports and others, because these things may be secondary to equal degrees of quite a few employees but not eligible to fill

administrative positions Has been reached :The confirmation of respondents on the importance of the paragraphs and areas of the proposed conceptualization indicates appropriateness and possible use of the proposed scenario for the selection of managers in the Agricultural Extension Service, The agreement of the respondents on the importance of the paragraphs and areas of the proposed scenario indicates that the selection of managers of agricultural extension according to the requirements that came with the proposed scenario can have an effective impact on the development of administrative work of the Agricultural Extension Service, which will, in turn, reflect the effectiveness of the performance of agricultural extension work , Although there is an interest of the respondents to all the areas of the proposed conceptualization, namely, the principals of selection of managers, personality traits, human relations, decision making, technical skills, creativity, there is a greater emphasis than respondents on the field of personality traits compared with other areas of the proposed conceptualization

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