



# **CONFIDENTIAL**

# <u>Proposal Evaluation Agreement</u> <u>(Researcher Project)</u>

1- Proposal No:		
	WO WEEK From Date Of Recei	pt.
3- Evaluation Incentive	: <u>500 SR</u>	
4- Name of Referee :		
Last Name	First Name	Middle Name
		الاسم الكامل باللغة العربية ( إن أمكن ): .
5-Mail Address:		
Phone No: E-Mail:		
6 - I agree to evalu	ate within the given period	
7 - I decline to eval	luate within the given period, and	would like to suggest
the following r	eferee:	
incentive & inform you	the following information so we can when done.	
Name & Address Of The	e Bank:	
	•••••	
	as soon as possible if you agree or a Of Deanship of Scientific Resear m of Saudi Arabia .	
Or Fax to	o: 966-2-6951217 Or Through ou	ır e-mail: <u>dsr@kau.edu.sa</u>
Signature :		

KINGDOM OF SAUDI ARABIA
Ministry of Higher Education
KING ABDULAZIZ UNIVERSITY
Deanship of Scientific Research





# **Referee Specialization Form**

(A) - The referee is kindly requested to provide the following:	
General field of specialization :	
Specific field of specialization :	
Referee research activities and fields of interest :	
Has the referee published any research in the field of the proposal work? If y Please provide if possible some titles, place and date of publication(s).	es,
Referee name Signature	





(B) - The Referee is to set his grade for each of the following categories by using (Excellent -Very Good - Good - Fair - Poor)

# 1- Estimate the researcher competency:

The experience of the researcher must cover the field of the proposed research and the level of his plan efforts is sufficient to obtain efficient performance to fulfillment the project under certain time.

## 2- Estimate the proposed research design:

Design of the proposed project is considered the main element which is focused on the capability of the researcher to achieve the project goals and use the suitable appropriate tools and methods to carry out the research successfully. So all details in the research project design and methodology must be clear. It is important to explain the way to treat each goal separately. All scientific methods to carry out the research successfully must be specified in details.

## 3- Estimate scientific competency for the proposed research:

Scientific efficiency for the proposed research is considered as main elements to support the research. Can the research provide good scientific and quality level?

## 4- Estimate the work plan and time schedule:

Different stages of the work plan must be clarified in the proposed research (including office, laboratory, field and analyses stages .....etc.). Also the time schedule must provide the period for each step separately.

#### **5- Estimate the list of references:**

The list of references is focused that researcher overtake the modern science related to the proposed research field.

## **6- Estimate the duration of project research**:

Is the time period set by the principle researcher consistent to carry out the proposed Research? Is the proposal time over estimated?

#### 7- Estimate equipments and materials:

Is the research in need to all equipment and materials in the proposed budget?

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# **Evaluation Form of proposal**

Proposal No (\_\_\_\_/\_\_\_

	Please, Remark Appropriate Area					
Category	Excellent	Very Good	Good	Fair	Poor	
Competency of the Researcher						
Design of the project research						
Scientific competency of the project research						
Work plan and time schedule						
List of references						
Project duration	Appropriate		Not a	Not appropriate		
Equipment and materials	Appropria	ate	Not a	ppropriate		
he explanation to the gage for your justification		s essential	to support your	evaluation. P	lease use the	
Referee Name:			gnature: Date:			

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Please use this sheet ( or additional sheets ) to justify your score ( Typing is appreciated )