ELECTRONIC SCIENCEFUND (eScienceFund)

http://ernd.mosti.gov.my

Application Process User Manual

Second Edition

November 2014

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1.0

AN INTRODUCTION TO ESCIENCEFUND



1.0 ESCIENCEFUND USER MANUAL

1.1 Foreword

The Electronic ScienceFund (eScienceFund) is a web-based system that supports online application for **eScienceFund** research grants. Researchers and Institutional Coordinators will benefit from the system with its built-in mechanism. These include real-time update of application status as well as on-line announcement by the institutional coordinator and the ScienceFund secretariat.

The eScienceFund users and their functions are listed and described below: -

Type of User	Description
Researchers	Project Leaders
Institutional Coordinator	Institution's liaison person with MOSTI. Also administer and manages application
MOSTI Secretariat	MOSTI officers who administer and manage ScienceFund application process
System Administrator	Person in charge of the system, to ensure the system runs smoothly

1.2 Scope

This manual provides a comprehensive guide for users to access the functions of **eScienceFund**.

It details out the functions and features available in eScienceFund related to the application of grants.

1.3 Intended Audience

This manual is designed for researchers (Project Leaders) and Coordinators from the different institutions, **MOSTI** officers (MOSTI Secretariat, **MOSTI** Technical Committee) and system administrators, as well as external expert group.

The purpose of this user manual is to assist the user in performing functions related to the application process flow for **ScienceFund** research grant.

1.4 List of Abbreviations And Definitions

Abbreviations /Term	Meaning
eScienceFund	Electronic ScienceFund
IRPA	Intensification of Research in Priority Areas
MOSTI	Ministry of Science, Technology and Innovation
SEF	Institutional Screening Evaluation Form
TEF	MOSTI Technical Evaluation Form

1.5 Helpdesk

Please contact the helpdesk at **03-8885 8848** or **03- 8885 8851**. Enquiry can also be made via email at <u>esciencefund@mosti.gov.my</u>.

2.0 CONVENTIONS

The flow of this manual assumes that users are familiar with the Microsoft Internet Explorer or Mozila Firefox web browsers.

To help users locate and interpret information easily, this manual adopts the following conventions:-

- (i) Icon conventions.
- (ii) Menu conventions.

2.1 Icon conventions

-

You will find the following icon throughout this manual:-

lcon	Description	Function
	Printer	To perform print function.
	Duplicate	To duplicate copy application form
<u>ش</u>	Delete	To delete the data
	Calendar	To bring up a pop-up window of a calendar. Users Can choose a date from the calendar.

2.2 Menu Convention

The following is a list of common terms used throughout the user manual in conjunction with web browser usage:-

Term	Meaning	Diagram
Scroll bar	A list box is sometimes accompanied with a scroll bar on its right hand side. Scroll along the list box vertically to view and select the available options.	1.1
	A scroll bar can also run horizontally at the bottom of a frame. If data cannot be accommodated fully into a frame, scroll to the left and right to view the data.	
Frame	eScienceFund is a single Web page divided into two (2) sections that can each display separate Web pages. Each section is called a Frame. The top-most frame contains the Web page title and the Top Navigation Bar. The bottom frame displays the data input and/or output.	1.1
Button	When a button is clicked, eScienceFund will carry out the requested operation.	1.2
Title Bar	A frame label that usually corresponds with the menu option chosen.	1.2
List Box	To display available choices in a list format. If the list exceeds the box size, you can scroll through the list to view additional choices.	1.2
Text Box	An element to input data into eScienceFund.	1.2
Icon	A small picture that can be clicked and will carry out a requested function.	1.3
Table	A Table displays the available data in multiple columns.	1.3
Hyperlink	A hyperlink is shown as coloured and underlined text. You can click on a hyperlink to go to another option or an HTML page on the World Wide Web.	1.3

Term	Meaning	Diagram
Check Box	A check box is an element to select an option. A click on the check box will select the option. Another click on the check box will clear the option. You can click on one or more check boxes.	1.3
Multiple Item Controls	An interface to allow multiple items to be added and these items will be listed in rows.	1.4
Radio Button	A radio button in a group of two or more choices that are mutually exclusive - that is, you can select only one option at a time. A click on a radio button will display an option. Another click on the option box will clear the option.	1.5
Tabs	The tab is used to navigate between chapters in the application form.	1.5
Text Area	An area for users to input data that is much longer in length.	1.6
Display Only Field	To display information of an item and cannot be edited.	-

MOSTI enceFund Language Selection Welcome to 100 100 eScienceFund Portal Login for Member Username . ouncements . Pas ord nt Purposes (Sunday June 01, 2014) For D This is for Development Purposes 01 Water part then, provintight at the a INFOTREE SDN. BHD. -Related Links Malaysian Science & Technol Information Centre (MASTIC) Utilities Helpdesk 🕿 03 - 8865 8145 / 8842 / 8758 / 8144 / 8852 / 8778 👁 sciencelund/Broosti, gov.my O Monday - Friday (8:30AM - 5:38PM) Archive Projects Submit Collaborator CV Download Links Front Chattale und Sys 2008 2011 Ministry of Science, Technology and Innevation Block C8, Parcel C, Paderal Government Administrative Centre, 62062 Putrajaya, Halaysia 5, 603-68658000 @ 603-68689000 Hyperlink

The following diagram shows some of the terms above.





Project Ho	Projitite Preparation of Core-Shell Quantum Data for Gluco	Project Leader Find Scientific In Manharing 2011-08-28	d Date Manhoring Data Project t	latus Report Parlod Miles Print Peak Jul-Dec 2012	•
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		Ν	lultiple നണ്ട Cont	rol	Add
		Diagram 1.4			
				Tabs	
Project Identification	Project Objectives Research Background	Relevant Past Research Research Ap	spreach Project Schedule	Project Senatia	
Fields with * are required.	Contracture Martine Start Cost Labracia	on Lones Expense Labriation Projec	Four Project Parlang	Conception Press	
Research Background	New Modification to previous project Extension of existing project				
I	Radio Button				

Diagram 1.5

eScienceFund APPLICATION PROCESS USER MANUAL FOR PUBLIC ACCESS

Dijective		
	B I G I II = -8 10 Sten - Part - 2	
	To develop water soluble core-shell quartum dots released for glucose monitoring	
	The meaning states are a set of the state state and the state of the s	
	Ť	



COMMON FUNCTIONS



1.0 ESCIENCEFUND MAIN PAGE

1.1 Accessing eScienceFund Web Site

To access the eScienceFund web site, (at your web browser), key in the eScienceFund web site address at the Address or Location. The eScienceFund main page will be displayed. (Refer to diagram 2.0)

1.2 Main Page

The main page can be accessed by everyone. The page consists of the following sections. (Refer diagram 1.2.1)



