

RE: Block Funding Program (BFP) - Acknowledgment Text

Asma Al Jabri <asma.aljabri@asu.edu.om>

Thu 7/11/2024 8:57 AM

Cc: Ayman El Saleh <ayman.elsaleh@asu.edu.om>

Dear PI,

We would like to remind you of the requirement to acknowledge MoHERI's financial support in any achievements resulting from MoHERI-funded research projects. Whether these achievements are published in journals, presented at conferences, granted as patents, or presentations, it is important to recognize MoHERI's contribution.

The recommended form of acknowledgment is:

Acknowledgment text

"The research leading to these res funding from Ministry of Higher . and Innovation (MoHERI) of the under the Block Funding Program [MoHERI/BFP/ASU/2023]

*This includes the use of logos in

Regards,
Asma

From: Asma Al Jabri
Sent: Monday, February 19, 2024 1:47 PM
Cc: Yahya Al Wahaibi <yahya.alwahaibi@asu.edu.om>; Ayman El Saleh <ayman.elsaleh@asu.edu.om>
Subject: Block Funding Program (BFP) - Acknowledgment Text

Dear PI,

Please note that, whenever achievements resulting from MoHERI-funded research projects are published (such as in journals, conferences, patents, presentations...etc.), the PI and the research team must acknowledge MoHERI's financial support. This may imply a written acknowledgment and/or the use of MoHER's logo. The recommended form of acknowledgment is:

Acknowledgment text

"The research leading to these received funding from Ministry Education, Research, and Innc of the Sultanate of Oman unde Funding Program. Agreement [MoHERI/BFP/ASU/2023]

This includes the use of logos *presentations.

Regards,
Asma

From: Asma Al Jabri
Sent: Wednesday, January 24, 2024 1:29 PM
Cc: Ayman El Saleh <ayman.elsaleh@asu.edu.om>; Research, Innovation and Technology Transfer Center (RITTC) <rittc@asu.edu.om>
Subject: Block Funding Program (BFP)-Call 2023

Dear Principal Investigators,

Please take note of your project ID for future reference. It is important to keep this information handy for any correspondence or inquiries related to your project.

Agreement No: MoHERI/BFP/ASU/2023 Duration: 01/01/2024-31/12/2025	
Project Id	Project Title
BFP/RGP/EI/23/400	A Novel Deep Learning Model for Accurate Solar Energy Forecast in Future Smart Grids: Towards Intelligent and Sustainable Smart Grid Networks.
BFP/RGP/HSS/23/296	Embryo Sex Determination for Optimal Management and Pregnancy Evaluation in Camels
BFP/RGP/ICT/23/032	Temperature Management in Data Magnetic Storage Memory Nano Devices
BFP/RGP/EI/23/300	Characterization and Optimization of Proton Exchange Membrane Fuel Cell for Electric Vehicles Applications
BFP/RGP/HSS/23/255	Foot-and-Mouth Disease Virus in Oman: Sero-Molecular Epidemiology and Vaccine Matching
BFP/RGP/ICT/23/181	Design and Implementation of an Integrated Healthcare Centers E-Guide System in Oman
BFP/GRG/EHR/23/186	The Impact of Administrative and Financial Support on Research Productivity in Private Higher Education Institutions in the Sultanate of Oman
BFP/GRG/EHR/23/092	Levels of Career Burnout for Faculty Members in Omani Private Universities and its Impact on their Research Productivity
BFP/GRG/EHR/23/087	The Role of Strategic Leadership of Security Media in Achieving Social Safety in Oman

BFP/GRG/EBR/23/093	Mapping the species diversity and isolation of freshwater diatoms and synthesis of Silver nanoparticles using selected diatoms of Oman
BFP/GRG/EBR/23/142	Exploring the effectiveness of Rhazya Stricta alkaloids as natural antimicrobial agents in Oman
BFP/GRG/CBS/23/185	International treaties in the legal system of Oman
BFP/GRG/CBS/23/156	The Effect of Social Media on Juvenile Delinquency
BFP/URG/EBR/23/031	Contamination of Laptop and common desktop computer Keyboards and Mice, Automated Teller Machines (ATMs) and Elevator buttons with pathogenic and multidrug-resistant bacteria
BFP/URG/EBR/23/065	Microbiological status of Fresh Vegetable and Fruits Collected from local markets at A'Sharqiyah region, Oman
BFP/URG/EBR/23/018	Study the Effects of Embryonic Thermal Manipulation on the Principal Avian Species reared in Oman
BFP/URG/HSS/23/014	Seroprevalence and Risk Factor Analysis of Brucellosis in Oman

**Kindly note that all the required forms are accessible through the following link:

S:\ASU Policies and Procedures\Forms and Templates\Research\RS0005 ASU Rules and Regulations for operation and utilization of the Research Funds

Regards,

Asma Al Jabri

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 Research, Innovation, and Technology Transfer Center
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