

Digital Health Payment Initiative and Research in Africa (DHPI-R)

REQUEST FOR APPLICATIONS

Call Request for Applications (RFAs)

DFS OVERVIEW

mobile phones, the internet, or bank cards have the potential to lower costs, promote more and improve access to formal financial services.

DFS can facilitate changes in consumers' financial behaviors, boost economic well-being and reduce poverty. Moreover, DFS have enabled innovation and improvement in social services and service delivery across diverse sectors which has led to an increase in transparency of financial

Digital financial services (DFS) delivered via flows and reduced leakage of public resources. Nonetheless, widespread and sustained adoption and application of DFS innovations in the health efficient, secure, and transparent transactions, sector of low- and middle-income countries (LMICs) is still lacking. As such, the Bill and Mellinda Gates Foundation in collaboration with Makerere University School of Public Health (MAKSPH) and the University of Dakar in Senegal have established the Digital Health Payments Initiative and Research in Africa (DHPI-R) in order to study and purge this gap.

SIZE OF RESEARCH STUDIES

Large studies 12 months

\$200,000 \$100,000

Small studies Medium studies

> 9 months 6 months \$60,000

Contact Persons

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Scan the QR code to access more information about the Call

Research Grants

Application Notification

Six (6) external research grants

Submission Deadline

FRIDAY SEPT.

Target Audience

All institutions in sub-Saharan Africa

Application Website



THEMES

- 1) Campaign effectiveness
- 2) DFS effects on financial inclusion, safety, and security of payments
- 3) Health worker performance and retention
- 4) Payment experience and financial behavior









