



Mobile Hub Staff Opportunity

Director, Insights, Mobile Hub

Location: US-DC-Washington

August 2015

Position Overview

The Director, Insights will help shape and deliver the Mobile Hub's insight generation, curation, and dissemination strategy. S/he will finalize the initial insights agenda, including an approach and partnership strategy for generating a series of analyses, data, tools, frameworks and other types of insights of highest value to priority audiences. S/he will design a dissemination strategy, using both online and in-person tools and methods to share amongst and strengthen connections across the digital community. The Director also will provide services to the Mobile Hub's various program areas, helping with the design and delivery of their individual insights agendas, as well as harmonizing these various research strands and ensuring a coherent, Mobile Hub-wide dissemination strategy.

Mobile Hub Overview

The Mobile Hub is a new, \$75 million global alliance to enable the digital ecosystem to deliver greater scale, efficiency and social impact as it creates more inclusive digital economies in emerging markets. Working with partners, the Mobile Hub will generate evidence of what works through a series of demonstration projects, distil insights and tools to promote scale-up and replication, and provide mechanisms to encourage knowledge sharing, collaboration and co-investment throughout the ecosystem.

The Mobile Hub is a donor-funded program hosted within the UN Foundation, and based in the UN Foundation's Washington, D.C. office. The incumbent will be an employee of the UN Foundation and in most cases, will be based in Washington. In cases where a non-U.S. location is agreed, candidates will be hired on a long-term contract basis. In any case, candidates must have prior work authorization.

How to apply

For more information and a full job description, interested candidates should visit <http://www.unfoundation.org/who-we-are/careers/>. Interviews will occur on a rolling basis until offerees are identified.