



PETER DJAKWAH

Mr. Peter Djakwah is an electronic communications engineer with depth of experience in radio frequency spectrum management, telecom and broadcasting regulation, policy formulation, and ICT industry research. He has been actively involved in the electronic communications regulatory environment in Ghana, within the Africa and the international telecommunications union (ITU) level over the last thirteen (13) years.

He has served as a Team Leader, Project Manager, Project Coordinator, and Lead Researcher on various projects which cut across both International and local institutions, including projects in the areas of spectrum monitoring and management, mobile network evolution, analogue to digital terrestrial television transition, communication equipment authorisation and standardisation, television white space technology and fifth generation (5G) mobile technology. He has collaborated with leading international technology firms like Microsoft, Google, Samsung Electronics, and Sony Corporation in executing the above projects.

Mr. Peter Djakwah is a Senior Manager in the Engineering Division of the National Communications Authority of Ghana, and is the Head of the Mobile Services Unit. Internationally, Mr. Djakwah serves as Vice Chair of ITU-R Study Group 6.