Water Supply and Sanitation (WSS) Regulators in Africa – Country Profile Nigeria

General information				
Region	Western Africa			
Surface area	923,770 km ²			
Total Population	208,327,405 (WB, 2020)*			
Urban pop.	52%			
Rural pop.	48%			
Access to basic water supply services	70% (NBS, 2020)**			
Access to basic sanitation services	44% (NBS, 2020)**			



WSS Regulatory Status

	Water Supply		Sanitation			
	Urban	Rural	Urban	Rural		
Type of Regulation	Ministerial Regulation					
Name of Regulator	Federal Ministry of Water Resources (FMoWR)					
Year of establishment		-				
Policy	National Water Supply and Sanitation Policy, 2000					
Legal instrument	The Water Resources Act, 1993		The National Environmental			
	(revised in 2004)		Standards and Regulations			
		Enforcement (Establishment)		stablishment)		
			Act, 2007			
Area of Jurisdiction	Federal (National) and Sub-national					
Number of regulated service providers	-					
Type of service providers	National, Subnational (SWAs &STWSSAs) and					
	regional (RUWASSAs) state agencies					
Voy functions of EMOWP						

Key functions of FMoWR

- Overall policy coordination
- Development of regulations, standards and guidelines
- Information management and reporting
- Prohibition of certain activities

Note

Ministerial regulation is the predominant form of WSS regulation applied at federal and sub-national level. However, Nigeria's federal nature and high degree of autonomy of its 36 States have resulted in application of different forms of regulation especially regulation by agency at State level. The regulatory functions vary from State to State and can include: regulating the production, distribution, supply and use of water, the quality of service and the tariff and charges payable; licensing service providers; setting, approving and reviewing standards; providing regulatory rulings; ensuring compliance and enforcement; advising State government and developing annual reports (Lagos State Water Regulatory Commission).

*Source **Source For more information on FMoWR, click here