

## **Republic of the Congo**

**LNCT Private Sector Engagement Meeting** 

Virtual workshop, October 2020





I. Pri	vate secto	r engagem	ent in imm	unization			
ype of activity	Not-for-profit organizations	For-profit providers	Other for-profit orgs/corps	Professional associations	Other		
vernment/policy /ocacy						The Repu	blic
cial mobilization/						the Congo	
emand generation	Х					to encoura	<b>-</b>
nmunization provision ith National nmunization Program	х	х	Unknown			private se	
IIP) vaccines munization provision th non-NIP provided	X	x	Unknown			contribute	
raccines						work on	
nmunization provision ith vaccines not on the IP schedule	х	x	Unknown			immuniza	tion
old chain equipment	x	x	Unknown			activities.	
aintenance							
accine and/or munization supplies rocurement	х	х	Unknown				
accine and/or							
nmunization supplies istribution							
Other							

II. Coordination of the services delivery					
	Non-governmental Not for profit	For Profit			
What percent of immunization services are provided by type of provider?	6%	22%			
Does this provider administer vaccines outside the NIP schedule? If yes, which ones?	Hepatitis B at birth, Meningitis, Typhoid, DULTAVAX, MMR	Hepatitis B at birth, Meningitis, Typhoid, DULTAVAX, MMR			
Where are these providers located? (Indicate urban/rural, specific cities or districts)	Dolisie, Kibangou, Mossendjo, Loutété, Bouansa, Nkayi, Sibiti, Sembé, Impfondo	Brazzaville, Pointe-Noire, Loutété, Mouyondzi, Nkayi, Goma Tse Tse, Kinkala, Gamboma, Owando, Sembé, Ouesso, Betou			
Does this type of provider charge fees for immunization? If so, what are the fees?	No	Yes, consultation fees			
What population sub-groups do this provider providers serve?	All social levels	Average social class			
Does the government conduct supervision of this provider?	Yes	Yes			
What is provided to this provider by the government for immunization?	<ul> <li>Vaccines and injection equipment</li> <li>Cold chain</li> <li>Training</li> </ul>	<ul> <li>Vaccines and injection equipment</li> <li>Cold chain</li> <li>Training</li> </ul>			
Does this provider report on • Doses administered? • AEFI	1. Yes 2. Yes	1. Yes 2. Yes			

## IV. Good practices & lessons learned

- port from the oil company Total to the national coordination in the on of the yellow fever epidemic reactive vaccination campaign in Pointeuary 2018
- In the pilot phase of the implementation of the SMS Vaccine Recall project, better performance was noted at the level of private health facilities.

## V. Challenges

- · Programming of private vaccination centers by health districts in training activities and production of vaccination data.
- · Involvement of private sector actors in the coordination bodies of immunization campaigns at all levels of the immunization system.

Government/policy advocacy						
Social mobilization/ demand generation	х					
Immunization provision with National Immunization Program (NIP) vaccines	x	x	Unknown			
Immunization provision with non-NIP provided vaccines	x	x	Unknown			
Immunization provision with vaccines not on the NIP schedule	x	x	Unknown			
Cold chain equipment supply and/or maintenance	х	х	Unknown			
Vaccine and/or immunization supplies procurement	x	x	Unknown			
Vaccine and/or immunization supplies distribution						
Other						
III. Demand generation & advocacy						
					_	Source

Organization name	Description of activities (location, approach, etc.)	example, USAID, Gavi, etc.)	
SOS Polio	Place: media, public places. Approach: testimonials on the aftermath of polio	Unknown	
Rotary club	Place: media, multilateral organizations Approach: awareness raising on polio control, advocacy for immunization financing	Own funds	
Religious confessions	Place: religious venues Approach: raising awareness of the importance of immunization	Unknown	