

**Catholic Caritas Foundation of Nigeria (CCFN)** 

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## 1. PROJECT PROFILE

Project Details	
Mechanism Name	Sustainable HIV care and Treatment Action In Nigeria
Name of Implementing Partner	Catholic Caritas Foundation of Nigeria (CCFN)
Abbreviation of Implementing Partner	CCFN
Mission Partner	
Lead Activity Manager	Paul MARCUS
Address Of Organization	
Phone Number	
Project start date	10/01/2016
Project end date	09/29/2017
Grant reference number	16848

Ethical Approval	
Ethical approval for the project	Yes
Rational	Project
Aprroving instititional review board	Others
Type of ethical approval	Non- human subject research

Initial date of ShieldPortal completion	3/22/2017
Version	0.21
Approval	Director SI PI /CoP

## 2. Document revision

Version date	3/22/2017	
Version Number	0.21	
Author	Paul MARCUS	
Job designation		
Phone number of author		
Email address of author	PMARCUS@ccfng.org	
Approver		
Job Designation		
Phone number of Approver		
Email of Approver		

# 3. Project Objectives

- 1. HIV incidence is reduced in the target populations.
- 2. People living with HIV have access to quality care and treatment services to optimize their quality of life.
- 3. GoN and SDFs (Service Delivery Facilities) have increased organizational and technical capacity to sustain and expand quality of HIV services in Nigeria.

## 4. MONITORING AND EVALUATION SYSTEMS

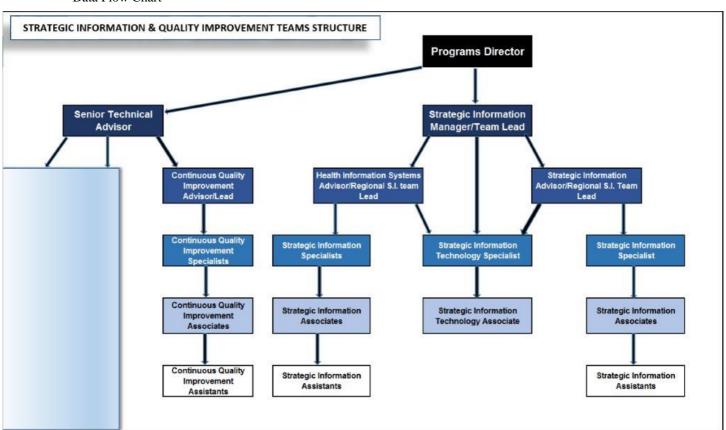
Roles

Name	Site	Region/State	HQ
Responsibilities			
Name	Site	Region/State	HQ

Trainings



Data Flow Chart



Process	
Site support	Quarterly
Data garnering	Information collected at the point of service delivery of the PMM forms, then collated on Registers then reported on monthly summery forms and Excel Sheet Templates.
Data use	Data is reviewed monthly through the PMT Meetings, then CCFN collects and review data through SI/SRT meetings, and Program Management Meetings.
Data improvement approach	Weekly data validation and monthly data harmonization and reporting.

### Data collation

Data type	Reporting level	!	Frequency
Bi-weekly data	Facility Level,		Bi - Weekly
Equipment			
Project equipments		Tools	
	_		
Environment			
States covered by implementing partners		Benue,Delta,FCT,Kaduna,Kogi,Lagos,Nasarawa	
		,Ondo,Ogun,O	sun,Oyo,Plateau,
No of sites covered by iP		ART: 61	

PMTCT: 37 HTC: 2 OVC: 10

Community: 0

## 5. Data Processes

Reporting levels Facility Level

#### Data

i. Facility Level,	
Data type	Quantitative
Data collection and reporting tools	EMR,Registers,Monthly Summary Forms,
Data collection process	Count of program outputs from registers and queries from EMR, are aggregated and reported on the Monthly summery forms and excel templates.
ii. Facility Level,	
Data type	Qualitative
Data collection and reporting tools	Others(Please List),
Data collection process	Program area narratives by the program area leads.

### REPORTS

Reported to	PEPFAR
Program area	Treatment
Frequency of reporting	
Duration (days)	90
Timelines for reporting	01-Jan-2017 31-Mar-2017
ii. Facility Level, - PMTCT	
Reported to	GON
Program area	Prevention
Frequency of reporting	Monthly
Duration (days)	90
Timelines for reporting	01-Jan-2017 31-Mar-2017
iii. Facility Level, - HTC	
Reported to	PEPFAR
Program area	Prevention
Frequency of reporting	Monthly
Duration (days)	90
Timelines for reporting	01-Jan-2017 31-Mar-2017
iv. Facility Level, - OVC	
Reported to	OTHERS
Program area	Treatment
Frequency of reporting	Quarterly
Duration (days)	90
Timelines for reporting	01-Jan-2017

v. Facility Level, - RADET	
Reported to	PEPFAR
Program area	Treatment
Frequency of reporting	Quarterly
Duration (days)	90
Timelines for reporting	01-Jan-2017
	31-Mar-2017

# 6. Quality Assurance

i. Facility Level, - ART,PMTCT,HTC	,
Data verification approach	Weekly, Monthly data harmonization and reporting
Types of data verification	Data validation worksheets and report collation templates
Timelines for data verification	01-Jan-2017 31-Jan-2017
Frequency of data verification	Monthly
Duration (days)	30

## 7. Data Storage, Access & Sharing

## Digital Data Storage

i. Facility Level, - ART,PMTCT,HTC,	
Volume of digital data	1TB
Data storage format	SQL data definition,
Storage location	Hard drives
Васкир	Yes
Data security	Anti virus, Locked cabinets, safely kept external hard drives
Patient confidentiality policies	
Storage of pre existing data	

### Non Digital Data Storage

i. Facility Level, - ART,PMTCT,HTC,	
Non digital data types	Files,Registers,
Storage location	Carbinets
Safeguards and requirements	Locked carbinets

## Data Access and Sharing

i. Facility Level, - ART,PMTCT,HTC,	
Data access	The facility Administrators, CCFN Management and Stakeholders, GoN
Data sharing policies	
Data transmission policies	
Sharing plat forms	Monthly reports are collated, reviewed and feedback are given to the Facility. GoN Monthly report Summery is filled and sent/Data is inputed into the DHIS. DATIM & RADET is prepared/completed and sent to CDC.

Data Documentation Management and Entry

i. Facility Level, - ART,PMTCT,HTC,	
Stored documentation and data descriptors	data quality SOP, documentation SOP.
Naming structure and filing structures	

# 8. Intellectual Property, Copyright and Ownership

Intellectual Property, Copyright and Ownership	
Contracts and agreements	SUSTAIN Project implemented by Catholic Caritas Foundation of Nigeria (CCFN) in partnership with CDC Nigeria as primary Donor.
Ownership	Partner Treatment Facilities, CCFN, CDC, and Government of Nigeria (GoN).
Use of third party data sources	Any Third Party data used will be referenced appropriately.

# 9. Post Project Data Retention Sharing and Destruction

Data to retain	Data documentation SOP. standardized filin system for a period of 10 years.
Pre existing data	10 years
Duration (days)	10 years. after 10 years, old and unused files/folders/Registers can be destroyed.
Licensing	
Digital Data Retention	
Data retention	
Non Digital Data Rentention	