

QUALITY IMPROVEMENT PLAN

1. ORGANIZATION/ FACILITY DE	TAILS
 Facility/Organization Name 	
District	
QI Plan Period (dd/mm/yy-dd/mm/yy)	
2. ORGANIZATION MISSION VIS	SION
 Mission 	
• Vision	
• Values	
3. ORGANIZATION'S QI TEAM:	
QI Lead (Name):	
Roles/ Responsibilities:	
QI Team Member 1 (Name):	
Roles/ Responsibilities:	
QI Team Member 2 (Name):	
Roles/ Responsibilities:	
QI Team Member 3 (Name):	
Roles/ Responsibilities:	
QI Team Member 4 (Name):	
Roles/ Responsibilities:	
	OLDERS: (Implementing Partners, NGOs, CBOs etc.)
Collaborator 1:	
Nature of Collaboration:	
Collaborator 2:	
Nature of Collaboration:	
Collaborator 3:	

Nature of Collaboration:	
Collaborator 4:	
Nature of Collaboration:	
Nature of condociation.	
5. KEY QUALITY CONCEPTS: (Def	ine Any Key QI concepts to be used.)
6. TRAINING/MENTORING SUPP	OPT: (For Ol staff)
6. TRAINING/MENTORING SUPP	OKI. (FOI QI Stujji)
7. QI PRIORITY AREAS:	
7. QI PRIORITY AREAS: Priority Area 1:	
Priority Area 1:	
Priority Area 1: Priority Area 2:	
Priority Area 1:	
Priority Area 1: Priority Area 2: Priority Area 3:	
Priority Area 1: Priority Area 2:	
Priority Area 1: Priority Area 2: Priority Area 3:	
Priority Area 1: Priority Area 2: Priority Area 3: Priority Area 4:	
Priority Area 1: Priority Area 2: Priority Area 3: Priority Area 4: 8. QI GOALS AND OBJECTIVES	
Priority Area 1: Priority Area 2: Priority Area 3: Priority Area 4:	
Priority Area 1: Priority Area 2: Priority Area 3: Priority Area 4: 8. QI GOALS AND OBJECTIVES	
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Priority Area 1: Priority Area 2: Priority Area 3: Priority Area 4: 8. QI GOALS AND OBJECTIVES GOAL	

Objective 2	
Objective 3	
■ Objective 4	
9. PERFORMANCE MEASUREMEN	NT.
Performance Indicator 1:	<u>, , , , , , , , , , , , , , , , , , , </u>
■ Indicator Name/Type:	
Indicator Definition:	
Numerator:	
Denominator:	
Data Source(s):	
■ Data Collection Plan:	
Frequency of	
Assessment:	
• Target (%):	
Performance Indicator 2:	
Indicator Name/Type:	
Indicator Definition:	
Numerator:	
Denominator:	
Data Source(s):	
■ Data Collection Plan:	
Data Collection Plan:	
Frequency of	
Assessment:	
• Target (%):	
Performance Indicator 3:	
Indicator Name/Type:	
Indicator Definition:	
Numerator:	

	Denominator:		
•	Data Source(s):		
•	Data Collection Plan:		
•	Frequency of		
_	Assessment:		
Dorfor	Target (%): mance Indicator 4:		
Periori			
	Indicator Name/Type:		
•	Indicator Definition:		
•	Numerator:		
•	Denominator:		
•	Data Source(s):		
•	Data Collection Plan:		
	Frequency of		
	Assessment:		
	Target (%):		
10 DATA ANALYSIS DI ANI			
10. DA	TA ANALYSIS PLAN:		
10. DA	TA ANALYSIS PLAN: Describe in detail how		
	Describe in detail how		
	Describe in detail how data for the QI plan will		
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	Describe in detail how data for the QI plan will		
	Describe in detail how data for the QI plan will		
•	Describe in detail how data for the QI plan will be analysed		
11. QI	Describe in detail how data for the QI plan will be analysed METHOD TOOLS TO BE USEI	D:	
11. QI QI Too	Describe in detail how data for the QI plan will be analysed METHOD TOOLS TO BE USEI 11:	D:	
11. QI QI Too	Describe in detail how data for the QI plan will be analysed METHOD TOOLS TO BE USEI I 1: QI Tool Name:	D:	
11. QI QI Too	Describe in detail how data for the QI plan will be analysed METHOD TOOLS TO BE USEI I 1: QI Tool Name: Intended Use:	D:	
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QI Tool 4:	
QI Tool Name:	
Intended Use:	

12. QI METHOD: PDSA CYCLE	
Plan:	
 Problem identification 	Problem identification will be performed using program data and QI tools for visualizing data (graphs/ charts); for root cause analysis (driver diagram/ fishbone diagram) and for prioritizing change ideas (prioritization matrix).
 Goal setting 	The QI team will set goals specific to the change ideas identified for testing using the PDSA cycle. Hypothesis for the test will be generated as well.
 Activity planning 	The QI team will plan activities that involve allocation of resources, assignment of responsibilities, and determination of project timelines.
 Performance measurement 	Indicators described above will be used to track project progress and will be collected at the defined frequencies
Do:	The QI team will implement the project in line with the responsibilities assigned to each team member, within the defined timelines
Study:	Data collected during the DO phase will be analysed using Microsoft Excel and QI tools. Review meetings will be held monthly to discuss the indicators being tracked
Act:	The QI team will based on the findings of project review in the STUDY phase make a decision on whether to scale up implementation of the change idea, refine the testing of the change idea, or discard the change idea all together.

13. COMMUNICATION PLAN:	
Internal (Team Members):	
Frequency:	
Method(s):	
Internal (Management):	
Frequency:	

Method	d(s):			
External (DHM)	Γ):			
■ Frequer				
Method				
	. ,			
External (Collab	orating Stakehol	ders):		
Frequer				
Method	d(s):			
14. EVALUATIO	N/ QUALITY ASSU	JRANCE ACTIVITIS		
Organization:	Type of	Area of	Resources	Frequency of
	Evaluation	Evaluation		Evaluation
15. QI WORKPL	ΔN·			
Objective 1:				
,				
Activity:			Responsible	By When
Activity #1:				
Activity #2:				
Activity #3:				
Activity #4:				
Objective 2:				
Activity:			Responsible	By When
Activity #1:				
Activity #2:				
Activity #3:				
Activity #4:				
Objective 3:				
Activity:			Responsible	By When
Activity #1:				
Activity #2:				
Activity #3:				
Activity #4:				
Objective 4:				
Activity:			Responsible	By When
Activity #1:				
Activity #2:				

Activity #3:		
Activity #4:		