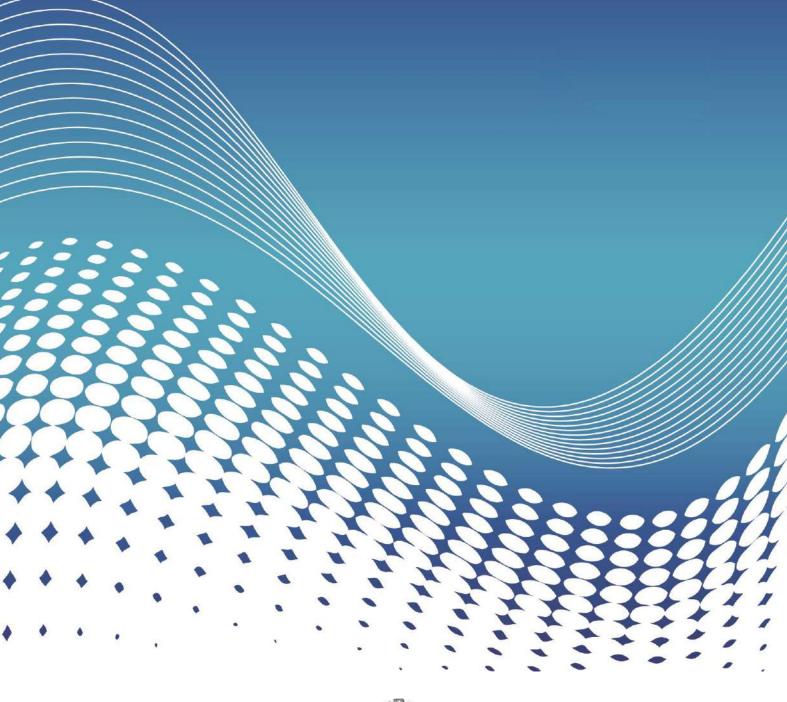
Assessment of Water, Sanitation and Hygiene services & practices at Functional Delivery Points of 8 High Priority Districts in Gujarat









Assessment of Water, Sanitation and Hygiene services and practices at Functional Delivery Points of 8 High Priority Districts, Gujarat

(Period of Assessment: September-December 2014)

Published by: Department of Health & Family Welfare,

Government of Gujarat, Gandhinagar

Technically and Financially Supported by: UNICEF, Gujarat

Conducted by: Indian Association of Preventive and Social

Medicine – Gujarat Chapter With support of

Community Medicine Departments of

1. GMERS Medical College, Dharpur - Patan

2. Medical College Baroda, Vadodara

3. GMERS Medical College, Gotri – Vadodara

4. GCS Medical College, Ahmedabad

5. GMERS Medical College, Valsad

6. PDU Medical College, Rajkot

Address: State Quality Cell, Commissionerate of Health, Medical

Services, Medical Education & Research, Block no. -5, Dr. Jivraj Mehta Bhavan, Gandhinagar-382010, Gujarat

Email: sqipgujarat@gmail.com

We sincerely hope that this report will be useful in enhancing WASH in health facilities. Your suggestions/queries for improving WASH in health are always welcome.



J. P. Gupta IAS Commissioner (Health) & Secretary (PH & FW)

No. EA/WASH/Foreword/2015

Commissionerate of Health.

Medical Services, Medical Education & Research,

Block no. -5, Dr. Jivraj Mehta Bhavan

Gandhinagar-382010, Gujarat

Phone: (079) 23253271, Fax: (079) 23256430

E-mail: cohealth@gujarat.gov.in

Date: 17/04/2015

Foreword

The State Government is committed to make all public health facilities Water and Sanitation Hygiene (WASH) Compliant. In order to achieve this goal, the State Government conducted a WASH Gap Assessment exercise at all the Functional Delivery Points in eight High Priority Districts of the state, in partnership with UNICEF via Indian Association of Preventive and Social Medicine (IAPSM) - Gujarat Chapter.

For effective implementation of the efforts toward WASH compliant public health facilities, it is pertinent to find gaps in provision of WASH infrastructure, services and practices. Accordingly, a state report of WASH assessment has been prepared linking WASH gaps with strategic options and recommendations. This quantitative cum qualitative report of 118 public health facilities across 8 districts of state, will help state and district officials, facility in charges and end users to make necessary arrangements for WASH compliance of Public Health Care Institutions across the state.

To carry forward it further, it is being considered to strengthen the supportive supervision of these health facilities with the support of UNICEF and IAPSM, envisaging key commitment of making the public health facilities WASH compliant in the State.

I would like to acknowledge and appreciate hard work of the team and recommend the optimal use of the findings of WASH assessment exercise.

(J. P. Gupta)

United Nations Children's Fund Gujarat State Office Plot No. 70, Sector-19 Gandhinagar – 382 019 Gujarat, INDIA

Phone +91 79-23225396 +91 79-23227034 Fax +91 79-23225364 www.unicef.org

Preface

Gujarat presents a development paradox with impressive economic growth but relatively poor health and social development indicators. More than 70 per cent of the State's infant mortality is contributed by neonatal mortality. Maternal mortality also presents a challenge. As India moves towards the Millennium Development Goals (MDGs) and looks ahead to the post-2015 era, progress in reducing maternal and neonatal mortality are important frontiers that need to be addressed.

The Reproductive Maternal Newborn and Child Health + Adolescents (RMNCH+A) strategy, that focuses on the life cycle approach, is the cornerstone of the Government's response to Child Survival and Development. UNICEF, as the State Lead Partner for this Initiative in Gujarat, is committed to support acceleration of efforts to achieve the RMNCH+A goals with focus on eight High Priority Districts.

Evidence has shown that neonatal mortality and morbidity can be significantly reduced by preventive measures, including ensuring the availability of functional Water, Sanitation and Hygiene (WASH) facilities in health centers and the adoption of key WASH practices by mothers and caregivers at home and in the community. The capacity-building of health functionaries and front line workers to bring about this behavior change is equally important.

We are aware that the provision and functionality of appropriate WASH facilities in health centers has been a challenge. To address this, UNICEF, in partnership with the Indian Association of Preventive and Social Medicine – Gujarat Chapter (IAPSM-GC) and the Department of Health & Family Welfare, Government of Gujarat, facilitated the conduct of a WASH Gap Assessment exercise covering 118 Functional Delivery Points (FDPs) of the eight RMNCH+A High Priority Districts.

The objective of the assessment was to assess the extent of provision of WASH services and practices in health centers especially the labour room, post-natal ward and ANC OPDs of the 118 FDPs. The assessment, which was carried out from September to December 2014, documented some good practices and several bottlenecks relating to WASH compliance in delivering RMNCH+A services in health facilities, and came up with specific recommendations to improve this compliance. The teams from the Medical Colleges that carried out the assessment also proposed on-site adjustments/modifications, where feasible.

UNICEF sincerely hopes that the recommendations of the assessment will inform government plans to make health facilities WASH complaint so that they become patient and family-friendly. We are confident that the Department of Health and Family Welfare, Government of Gujarat, which is committed to achieve the goals of the *Mahatma Gandhi Swacchata Mission* (MGSM) will monitor implementation of these recommendations to make Gujarat's health facilities WASH compliant.

Jews I make

Jeroo Master, Chief, Field Office UNICEF,Gujarat

unicef

Acknowledgement

Provision of appropriate "Water Supply, Sanitation and Hygiene (WASH) services" at government health facilities are keys to improve quality of health care provided by government. It also improves overall image of government health care system in community. Many maternal and neonatal deaths are linked to unhygienic conditions. In this context this project was carried out to assess and to give recommendations for WASH related services and practices at Functional Delivery Points of 8 High Priority Districts of Gujarat (Kutch, Banaskantha, Sabarkantha, Panchmahal, Narmada, Dahod, Dang and Valsad).

At this point we would like to acknowledge with thanks to Mr. P. K. Taneja, Then Principal Secretary, Public Health, Mr. J. P. Gupta, Secretary and Commissioner, Health, Dr. N. B. Dholakia, Additional Director, Family Welfare, Dr. J. L. Meena, State Quality Assurance Medical Officer, Health & Family Welfare Department, Government of Gujarat, for providing administrative support to carry out WASH assessment of Functional Delivery Points of 8 high priority districts.

Thanks are also expressed to Ms. Jeroo Master, Chief of UNICEF, Gujarat office; Mr. Manish Wasuja, WASH specialist; Dr. Narayan Gaonkar, Health specialist and Dr. Kanan Desai, State Consultant –WASH Gap Assessment for advocating this project as well as for providing technical and financial support to this project.

We would like to thank Regional Deputy Directors, Chief District Health Officers and District Quality Assurance Medical Officers of respective districts for providing administrative support at the district level. We are also thankful to Hospital Superintendents, Medical Officers and also other staff of those District Hospitals, Sub-District Hospitals, Community Health Centres, Primary Health Centres and Sub-Centres of the districts which were visited during this project for providing co-operation during field visit.

We are especially thankful to all Head of Departments and team members of Community Medicine Departments of GMERS Medical College Dharpur – Patan, GMERS Medical College Gotri – Vadodara, Medical College Baroda - Vadodara, GMERS Medical College Valsad, GCS Medical College, Ahmedabad and PDU Govt. Medical College, Rajkot for carrying out this project.

Acknowledgement

We would also like to thank Dr. Chandresh Pandya, Associate Professor, Community Medicine Department, GMERS Medical College, Gotri and Dr. Atul Trivedi, Associate Professor, Community Medicine Department, Government Medical College, Bhavnagar for providing technical support to carry out this project. We are also thankful to Dr. Vihang Mazumdar, Professor & Head, Community Medicine Department, Medical College Baroda for reviewing the report. We also extend our thanks to Dr. Nirav Joshi and Dr. Dipesh Zalavadiya, Tutor, Community Medicine Department, PDU Govt. Medical College, Rajkot for preparing state level report of the project.

Dr. K. N. Sonaliya President

IAPSM - GC

Dr. A. M. Kadri Secretary

IAPSM - GC

Abbreviations

AD (FW) Additional Director (Family Welfare)

AMC Annual Maintenance Contract

ANC Ante Natal Care

ASHA Accredited Social Health Activist
BCC Behaviour Change Communication

BMW Bio Medical Waste

BMWM Bio Medical Waste Management

CBWTF Common Biomedical Waste Treatment Facility

CDHO Chief District Health Officer
CDMO Chief District Medical Officer

DQAMO District Quality Assurance Medical Officer

CHC Community Health Centre
COH Commissioner of Health
CTF Common Treatment Facility

DH District Hospital

DoHFW Department of Health and Family Welfare

FDPs Functional Delivery Points
FHS Female Health Supervisor
FHW Female Health Worker
GCS Gujarat Cancer Society
GDP Gross Domestic Product

GMERS Gujarat Medical Education and Research Society
GMSCL Gujarat Medical Services Corporation Limited

GOI Government of India
HBNC Home Base Newborn Care
HOD Head OF Department
HPD High Priority District
HR Human Resource

I/C In charge

IAPSM - GC Indian Association of Preventive and Social Medicine - Gujarat

Chapter

IEC Information Education Communication

ILR Ice Lined Refrigerator

IMEP Infection Management and Environment Plan

IPC Inter Personal CommunicationIPD Indoor Patient DepartmentIYCF Infant and Young Child Feeding

MBBS Bachelor of Medicine and Bachelor of Surgery

MO Medical Officer

MOU Memorandum OF Understanding
MPHW Multi Purpose Health worker
NHM National Health Mission

Abbreviations

NSSK Navjaat Shishu Suraksha Karyakram

O&M Operation & Maintenance
OPDs Out Patient Departments
PHC Primary Health Centre

PIP Programme Implementation Plan
PIU Planning Implementation Unit

POU Point of Use

PPE Personal Protective Equipment

RKS Rogi Kalyan Samiti

RMNCH+A Reproductive Maternal Neonatal Child Health + Adolescent

RMT Regional Monitoring Team
RO Plant Reverse Osmosis Plant

SC Sub Centre

SDH Sub District Hospital

SOP Standard Operating Procedure SRS Sample Registration System

THO Taluka Health Officer
TOR Term Of Reference

UNICEF United Nations Children's Fund

VHSC Village Health and Sanitation Committee WASH Water Supply, Sanitation and Hygiene

WASMO Water And Sanitation Management Organization

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Executive Summary

Background

Unimproved hygiene, inadequate sanitation, and insufficient and unsafe drinking water account for 7% of the total disease burden and 19% of child mortality worldwide. Globally, around 2.4 million deaths (4.2% of all deaths) could be prevented annually if everyone practiced appropriate hygiene and had good, reliable sanitation and drinking water.

Objectives

To assess extent of provision of WASH services, practices and challenges in health centers especially Labour room, Postnatal ward and ANC OPDs of FDPs of all 8 HPDs of Gujarat and to make strategic recommendations to improve WASH compliance

Methodology

As per the FDP list obtained from DoHFW, Govt. of Gujarat, 118 FDPs of all 8 HPDs were assessed including 4 DH, 7 SDH, 52 CHCs, 40 PHCs and 15 SCs. Total 103 postnatal wards, 117 Labor rooms and 103 ANC OPD areas were assessed. WASH gap assessment tool includes assessment of water supply, toilet facilities and excreta disposal system, hospital waste management, funding mechanism for WASH related services, identification of key enablers and barriers, area specific assessment of Postnatal ward, Labour room and OPD area. The tool includes personal observations, interview with in-charge, verification of vouchers, registers and request letter for corrective action and photos of good and bad practices.

Observations

Indicator	N (%)
No. of facilities where formal responsibility was assigned	
for monitoring of	
1) Water facility	1) 90 (76.3%)
2) Toilet facility	2) 90 (76.3%)
3) BMW Management	3) 98 (83.1%)
4) Post natal ward	4) 86 (83.5%)*
5) Labour room	5) 97 (82.9%)
6) ANC OPD	6) 86 (83.5%)*
Improved water supply available	115 (97.5%)

Executive Summary

Adequately covered water storage tank	83 (73.8%)
Regular maintenance of water storage tank	55 (50.5%)
Regular Water Testing performed	23 (19.5%)
Functional treatment point available at Point of Use	61 (59.2%)*
Regular water purifier maintenance	23 (22.3%)*
Regular connectivity by CBWTF	102 (99.0%)*
Availability of Container and bags for BMW segregation	75 (72.8%)*
Availability of storage facility for BMW	31 (30.1%)*
Availability of PPE	72 (69.9%)*
PPE used while handling BMW	52 (50.5%)*
Functional toilet facility for	
1) OPD room	1) 66 (64.1%)*
2) Labour room	2) 60 (51.3%)
3) Postnatal ward	3) 52 (50.5%)*
Dustbin for Disposal of Sanitary pads	38 (36.9%)*
Satisfactory cleanliness of toilets	
1) OPD room	1) 53 (51.5%)*
2) Labour room	2) 44 (37.6%)*
3) Postnatal ward	3) 34 (33.0%)*
Satisfactory general cleanliness	
1) OPD room	1) 98 (95.1%)*
2) Labour room	2) 103 (88.0%)
3) Postnatal ward	3) 85 (82.5%)*
Schedule cleaning/mopping available	1) 39 (37.9%)*
1) OPD room	2) 45 (38.5%)
2) Labour room	3) 42 (40.8%)*
3) Postnatal ward	

^{*=} Subcenters (SCs) are not included

 The key enablers for WASH related services were; dedication towards work, sense of ownership, supervision, staff training, staff support

Executive Summary

 The key hurdles were; other priorities, inadequate/irregular funding, lack of adequate manpower, belief of non importance and lack of IEC materials for WASH related activities

Conclusion

- Improved water supply was available at most of the health centres while regular maintenance of water purifier and water tank was an issue
- Lack of formal supervision system for the WASH is observed
- Insufficient number of bags and bins for BMW segregation and disposal due to lack of clarity about the local purchasing power.
- Good numbers of health centres were having toilets for labour room and ANC OPD,
 while maintenance of toilet in functional status was not proper
- Most of the individual areas were visibly clean while schedule of cleaning was not being practiced.

Recommendations

- Assigning formal written responsibility to a fixed person for regular supervision and monitoring
- Daily one round of premises by Institute head and vvisiting officers should also included WASH related issue in supervisory visits.
- Periodic training about importance of WASH and BMW management to staff of the centre including class VI, Sweeper, ward boys etc.
- Encouraging using the available funds (e.g. flexi funds, RKS funds, Misc.) for local purchase and small repair andmaintenance work.
- Establishing effective coordination between Health team and PIU team at district level.
- IEC materials for hand washing, use of toilets, waste disposal etc. targeting patients, and relatives needs to be prepared and displayed.

Background

Global access to safe water, adequate sanitation, and proper hygiene education can reduce illness and death from disease leading to improved health, poverty reduction, and socioeconomic development.

Unimproved hygiene, inadequate sanitation, and insufficient and unsafe drinking water account for about 7% of the total disease burden and 19% of child mortality worldwide. Globally, around 2.4 million deaths (4.2% of all deaths) could be prevented annually if everyone practiced appropriate hygiene and had good, reliable sanitation and drinking water.⁽¹⁾

Globally 8% of maternal deaths and in developing countries estimated 10-15% maternal deaths are due to infections that can be directly linked to unhygienic conditions during labour and birth, at home or in facilities, and to poor hygiene practices in the six weeks after birth. (2)(3)(4)

Poor hygiene during and after umbilical cord cutting, such as unclean hands or use of dirty cloth, can produce significantly more cord site infections in newborns.⁽⁵⁾

- 1. Cairncross, S., Bartram, J., Cumming, O., & Brocklehurst, C. (2010). Hygiene, Sanitation, and Water: What Needs to Be Done? *PLoS Med*, 7(11).
- 2. Goodburn, E., & Campbell, O. (2001). Reducing maternal mortality in the developing world: Sectorwide approaches may be the key. *BMJ*, 322, 917–920.
- 3. Gravett, C., Gravett, M., Martin, E, et al. (2012). Serious and life-threatening pregnancy-related infections: Opportunities to reduce the global burden. *PLoS Med*, 9.
- 4. Simavi. (2012). Getting It Right: Imporving maternal health through water sanitation & hygiene.
- 5. WHO.int. (n.d.). Retrieved March 18, 2015, from http://www.who.int/pmnch/knowledge/publications/summaries/ks30.pdf

Approximately half a million children die every year of diarrheal disease caused by unsafe water and poor sanitation and hygiene practices. Fifty percent of global malnutrition is due to waterborne diseases such as diarrhoea and intestinal worms and one quarter of stunting can be attributed to five or more episodes of diarrhoea before two years of age. (6) (7)

As per estimates, inadequate sanitation cost India almost \$54 billion or 6.4% of the country's GDP in 2006. Over 70% of this economic impact or about \$38.5 billion was health-related, with diarrhoea followed by acute lower respiratory infections accounting for 12% of the health-related impacts.⁽⁸⁾

Infant mortality and morbidity can be significantly reduced by preventive measures, including ensuring availability of WASH facilities in health centres and adoption of key WASH practices by mothers at home and capacity building of health functionaries and front line workers.

Provision and functionality of appropriate WASH facilities in health centres has been a challenge. Anecdotal evidence indicates lack of user friendliness and functionality of WASH facilities in health centres. These are affecting the utilization of services as well as leading to infection to the mother and newborns, who are utilizing the services.

- 6. Pruss-Ustun, A., Bos, R., Gore, F., & Bartram, J. (2008). Safer water, better health
- 7. Walker, C., Rudan, I., Liu, L., & Al, E. (2013). Global burden of childhood pneumonia and diarrhoea. *The Lancet*, *381*, 1405–1416.
- 8. Kumar, G., Kar, S., & Jain, A. (2011). Health and environmental sanitation in India: Issues for prioritizing control strategies. *Indian J Occup Environ Med*, *15*(3), 93–96.

WASH Impact on RMNCH+A $^{(5)}$

Continuum of Care	WASH Interventions	RMNCH+A Impact
Adolescents and Pre-Pregnancy	 Menstrual hygiene management Decreased distance to sanitation and safe water source 	Improved self-esteem, better school attendance and potential decrease in infections
Pregnancy	Improved access and decreased distance to water, sanitation and safe water source	Improved weight gain during pregnancy, due to fewer worm infections and decreased physical labour
Child Birth	Implementation of "seven cleans"1. Clean hands	Decrease in maternal morbidity and mortality from puerperal sepsis
Post Natal	 Clean water Clean delivery surface Clean cord cutting Clean cord tying Clean cord care Clean towel 	Decrease in neonatal morbidity and mortality, due to tetanus infections and sepsis
Infancy and Childhood	 Improved access to safe water, sanitation and hygiene and decreased distance to safe water sources Improved access to soap and consistency of hand washing with soap Improved infant excreta disposal and reduction of open defecation 	 Decrease in diarrhoeal disease, pneumonia and child mortality; reduction in stunting and improved weight gain and growth Reduction in skin infections, childhood pneumonia and diarrhoea Reduction in maternal and child trachoma and diarrhoea

5. WHO.int. (n.d.). Retrieved March 18, 2015, from http://www.who.int/pmnch/knowledge/publications/summaries/ks30.pdf

State Profile

Gujarat is situated on the west coast of India. It is bounded on the west by the Arabian Sea, on the north-west by Pakistan, on the north by Rajasthan, on the east by Madhya Pradesh and on the south and south-east by Maharashtra. The state of Gujarat occupies the northern extremity of the western sea-board of India. It has the longest coast line 1290 km among Indian states.

Gujarat Population Census Data shows that it has Total Population of 6.03 Crore which is approximately 4.99% of total Indian Population with decadal growth rate of 19.17 (Census 2011). Total Literacy rate is 79.31% compared to Nation's Total literacy rate of 74.04%. Infant Mortality Rate of Gujarat is 36 (SRS September 2014) and Maternal Mortality Ratio is 112 (SRS 2011-13) compared to 40 and 167 for India Respectively. Gujarat has 7274 Sub centres, 1158 PHCs and 318 CHCs (Source: RHS Bulletin, March 2012, M/O Health & F.W., GOI)

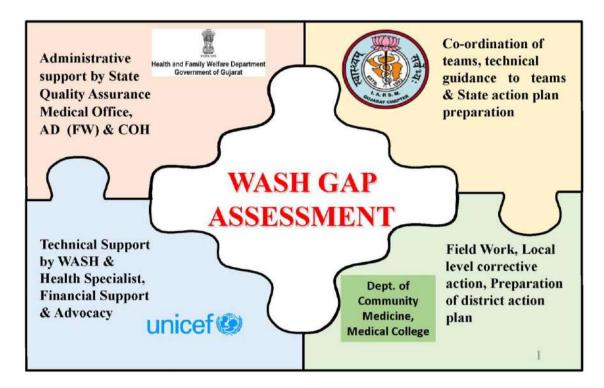
Objectives

Objectives

- To assess extent of provision of WASH services and practices in health centres especially Labour room, Postnatal ward and ANC OPDs of FDPs in High Priority Districts of Gujarat
- To identify the WASH related challenges and bottlenecks at health centres
- Providing on-site technical support to address issues that can be solved at local level
- To make strategic recommendations and preparing State Specific Action Plan for improving WASH compliance in health centres

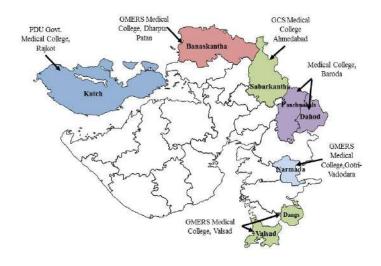
The assessment was conducted in partnership with DoHFW, Govt. of Gujarat; UNICEF, IAPSM-GC and Six Medical colleges.

Partnerships for the WASH Gap Assessment



The assessment was conducted in all the FDPs of 8 High Priority Districts of Gujarat identified under RMNCH+A. FDP list as on March, 2014 for all identified districts was obtained from DoHFW, Govt. of Gujarat, on request by IAPSM-GC. District was assigned to specific medical college depending on the college's RMT areas.

Mapping of High Priority Districts of Gujarat



District wise distribution of the FDPs

District	Medical College	DH	SDH	СНС	РНС	SC	Total
Panchmahal	Medical College Baroda		02	06	06		14
Dahod	Medical College Baroda	01	01	10	08	01	21
Banaskantha	GMERS Medical College, Dharpur- Patan		01	09	07	04	21
Valsad	GMERS Medical College, Valsad	01	01	04	01		07
Dang	GMERS Medical College, Valsad		NA	01	03		04
Sabarkantha	GCS Medical College, Ahmedabad	01	01	10	05		17
Narmada	GMERS Medical College, Gotri- Vadodara		NA	04	02		06
Kutch	PDU Govt. Medical College, Rajkot	01	01	08	08	10	28
Total		04	07	52	40	15	118

Letter from Additional Director (Family Welfare) was sent to concerned district CDHO/CDMO and Medical College Dean to facilitate for the WASH Gap Assessment.

Letter was also sent from Medical College to concerned district CDHO/CDMO with schedule of visits for WASH Assessment for effective co-ordination.

Each centre was visited by team of faculty and/or residents as per the schedule for detail observations and information collections as per the standard WASH Gap Assessment Tool. Uniformity of data collection was maintained by capacity building of assessor's at the state level training and provision of technical guide note for the tool from State.

WASH Gap Assessment Tool

SECTION I: HARDWARE COMPONENTS OF WASH					
WATER SUPPLY	MODE OF ASSESSMENT				
 Water Source, storage and distribution Water Quantity and Quality testing Functional Treatment Unit at POU Monitoring Mechanism/corrective actions TOILET FACILITIES, EXCRETA DISPOS Excreta Collection / Storage/disposal system Toilet cleaning and maintenance Monitoring mechanism/corrective actions 	 Personal Observations Interview with I/C Vouchers of Payment for Maintenance Register Available for Maintenance, if any Checklist for Cleaning, if any Request Letter to PIU Peti Supply/Indent Register for Cleaning materials 				
	Photos of good and bad practices				
 Waste Collection, Storage, Treatment /Disposal Supply of consumables Monitoring Mechanism /corrective actions LOCATION BASED WASH STATUS (MA 	 Personal Observations Interview with I/C BMW Register Stock of BMW bags and containers Photos of good and bad practices 				
POSTNATAL WARD)	WITA CERVIC, LABOUR ROOM,				
 Functional Drinking water Point Facility Toilet Facility and cleaning Hand washing Facility Hospital waste Management Monitoring Mechanism / Corrective Actions SECTION II: CLEANING FUNDS	 Personal Observations Interview with I/C Register Available for Maintenance, if any Checklist for Cleaning, if any Complaint Letter sent to Head of Institute Peti Supply/Indent Register for Cleaning materials Photos of good and bad practices 				
Cleaning Fund and Expenditure on	Vouchers of Payment for				
WASH	Maintenance/Consumables				

Outsourcing for Housekeeping and HR

 Kharch Patrak of NHM Fund of Last year

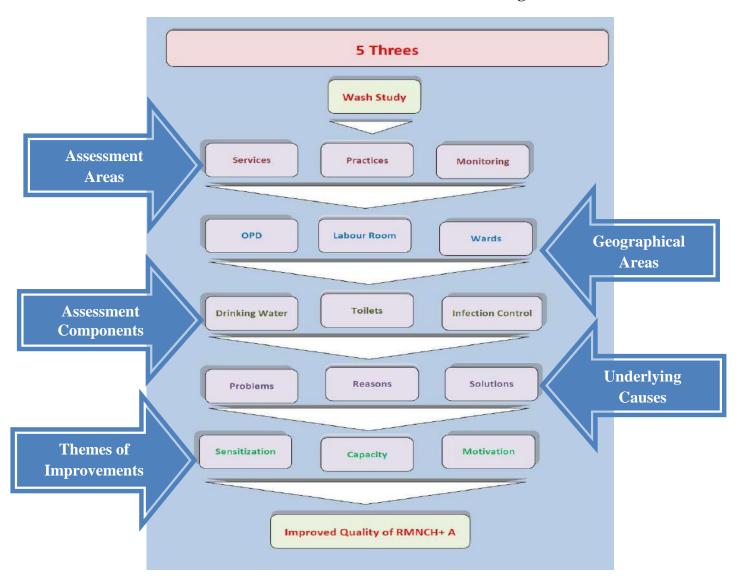
 SECTION III: SOFTWARE COMPONENTS

 Clinical Hand washing Practices
 Enablers and Barriers for WASH compliance
 BCC and Monitoring for WASH
 Suggestion from fields

 Kharch Patrak of NHM Fund of Last year
 Personal Observations
 Interview with I/C

Data was entered in pre-designed Microsoft Access 2007 Sheet (Annexure). Data cleaning was done followed by quantitative analysis using Microsoft Excel, 2007. Qualitative information was included in form observation of good and bad practices, photographs, identification of major gaps linked to strategic options keeping in mind availability of resources.

The assessment was conducts on the basis of following five threes



Flow Chart for WASH Gap Assessment

Administrative support from DoHFW, GOG; Technical & Financial support from UNICEF

Partnership established with IAPSM-GC; 6 Dept. of Community Medicine to cover nearby 8 HPDs (all FDPs)



Bottleneck Identification

Assess status of WASH components, identify major bottle necks & feasible strategic options based on local level suggestions & resources



Strategic Actions

Facilitate implementation of immediate corrective action on the spot; Facility based strategic actions suggested for mid-long term corrective actions & maintenance



District Level Report

Each Department to prepare District level Report collating all quantitative & qualitative observations & district specific strategic options to address identified risks



State Level Debriefing & State Action Plan; Incorporation in PIP for next year

State level meeting of all teams for preparing State level compiled report; State level debriefing meeting with COH, PIU, CDHO/CDMO; preparation of state specific action plan for WASH addressing major gaps, Linking resources available and monitoring system

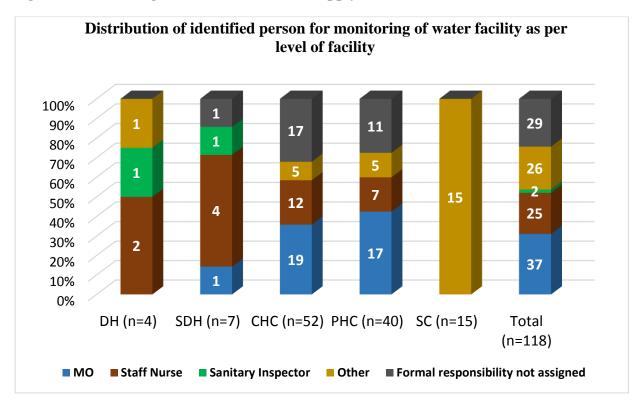


District level debriefing & Action Plan

District level debriefing meeting to prepare district action plan for WASH Linking district specific resources

Monitoring mechanism

Figure 1: Monitoring Mechanism for water supply (n = 118)



As shown in above figure, MO was monitoring water facility in more than half of the PHCs and CHCs where there was any monitoring system. Staff nurse were monitoring the same in about two-third of the SDHs where monitoring mechanism was there. Lack of monitoring mechanism was identified in 14.3%, 32.7% and 27.5% of SDHs, CHCs and PHCs respectively. All DHs were having one or other person to monitor water facility. Among SCs, water facility was being monitored in 86.7% by ANMs.

Out of all 118 health centres, water facilities was being monitored in 31.4%, 21.9%, 1.7% and 20.3% by MO, Staff nurse, SI and Others like ANM, Class III/IV worker, chowkidar etc. respectively. 26.3% health centres were lacking in such monitoring mechanism.

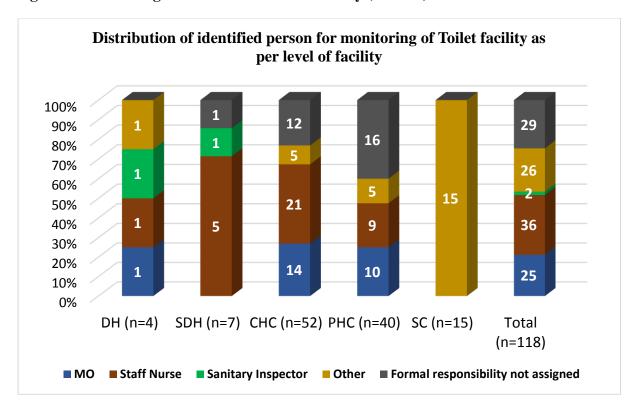


Figure 2: Monitoring Mechanism for Toilet facility (n = 118)

As shown in above figure, MO was monitoring toilet facility in 25% and 26.9% of PHCs and CHCs respectively. Staff nurse were monitoring the same in 71.4% of the SDHs. Lack of monitoring mechanism was identified in 14.3%, 23.1% and 40.0% of SDHs, CHCs and PHCs respectively. All DHs were having one or other person to monitor toilet facility. Among SCs, toilet facility was being monitored in 73.3% by ANMs.

Out of all 118 health centres, toilet facilities was being monitored in 21.2%, 30.5%, 1.7% and 18.6% by MO, Staff nurse, SI and Others like ANM, Class III/IV worker, chowkidar etc. respectively. 28.0% health centres were lacking in such monitoring mechanism.

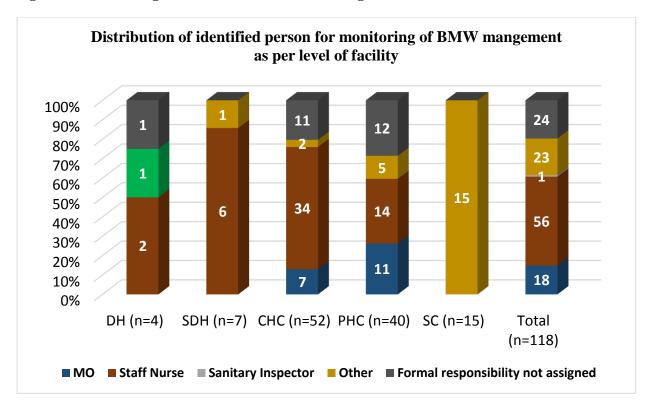


Figure 3: Monitoring Mechanism for BMW Management (n = 118)

As shown in above figure, MO was monitoring BMW Management in 27.5% and 13.5% of PHCs and CHCs respectively. Staff nurse were monitoring the same in 85.7% of the SDHs. Lack of monitoring mechanism was identified in 14.3%, 17.3% and 30.0% of SDHs, CHCs and PHCs respectively. Among SCs, toilet facility was being monitored in 73.3% by ANMs.

Out of all 118 health centres, toilet facilities was being monitored in 15.3%, 48.3%, 0.9% and 16.1% by MO, Staff nurse, SI and Others like ANM, Class III/IV worker, chowkidar etc. respectively.

Table 1: Monitoring mechanism for Post natal Ward

Identified Person	Post Natal Ward				
	DH (%)	SDH (%)	CHC (%)	PHC (%)	Total
МО	0 (0.0)	0 (0.0)	7 (13.5)	5 (12.5)	12 (11.7)
Staff Nurse	4 (100.0)	7 (100.0)	33 (63.5)	21 (52.5)	65 (63.1)
Other	0 (0.0)	0 (0.0)	3 (5.8)	6 (52.5)	9 (8.7)
Formal	0 (0.0)	0 (0.0)	9 (17.3)	8 (20.0)	17 (16.5)
responsibility not					
assigned					
Total	4 (100.0)	7 (100.0)	52 (100.0)	40 (100.0)	103 (100.0)

As shown in above table, MO were monitoring Post natal ward in 12.5% and 13.5% of PHCs and CHCs respectively. Staff nurse were monitoring the same in all of the SDHs. Lack of monitoring mechanism was identified in 17.3% and 20.0% of CHCs and PHCs respectively.

Out of all 103 health centres (Excluding sub centres), Post natal ward was being monitored in 11.7%, 63.1% and 8.7% by MO, Staff nurse and Others like ANM, Class III/IV worker, chowkidar etc. respectively. 16.5% health centres were lacking in such monitoring mechanism.

Table 2: Monitoring mechanism for Labour room (n=117)

Identified	Labour room					
Person	DH (%)	SDH (%)	CHC (%)	PHC (%)	SC (%)	Total (%)
MO	0 (0.0)	0 (0.0)	9 (17.3)	7 (17.5)	0 (0.0)	15 (12.8)
Staff Nurse	4 (100.0)	5 (71.4)	32 (61.5)	23 (57.5)	0 (0.0)	64 (54.7)
Other	0 (0.0)	0 (0.0)	3 (5.8)	3 (7.5)	12 (80.0)	18 (15.4)
Formal	0 (0.0)	2 (28.6)	8 (15.4)	7 (17.5)	3 (20.0)	20 (17.1)
responsibility						
not assigned						
Total	4 (100.0)	7 (100.0)	52 (100.0)	40 (100.0)	15 (100.0)	117
						(100.0)

As shown in above table, MO was monitoring Labour room in 17.5% and 17.3% of PHCs and CHCs respectively. Staff nurse were monitoring the same in 71.4% of the SDHs. Lack of monitoring mechanism was identified in 28.6%, 15.4% and 17.5% of SDHs, CHCs and PHCs respectively.

Out of all 117 health centres, Labour room was being monitored in 12.8%, 54.7%, 0.9% and 15.4% by MO, Staff nurse and others like ANM, Class III/IV worker, chowkidar etc. respectively. 17.1% health centres were lacking in such monitoring mechanism.

Table 3: Monitoring mechanism for OPD (n=103)

Identified			OPD		
Person	DH (%)	SDH (%)	CHC (%)	PHC (%)	Total (%)
MO	0 (0.0)	0 (0.0)	24 (46.2)	21 (52.5)	45 (43.7)
Staff Nurse	3 (75.0)	5 (71.4)	15 (28.8)	6 (15.0)	29 (28.2)
Other	0 (0.0)	2 (28.6)	5 (9.6)	5 (12.5)	12 (11.7)
Formal	1 (25.0)	0 (0.0)	8 (15.4)	8 (20.0)	17 (16.5)
responsibility					
not assigned					
Total	4 (100.0)	7 (100.0)	52 (100.0)	40 (100.0)	103 (100.0)

As shown in above table, MO was monitoring OPD in 52.5% and 46.2% of PHCs and CHCs respectively. Staff nurse were monitoring the same in 71.4% of the SDHs. Lack of monitoring mechanism was identified in 15.4% and 20.0% of CHCs and PHCs respectively.

Out of all 103 health centres (Excluding sub centres), OPD was being monitored in 43.7%, 28.2% and 11.7% by MO, Staff nurse and Others like ANM, Class III/IV worker, chowkidar etc. respectively. 16.5% health centres were lacking in such monitoring mechanism. Thus here MO was more involved in monitoring of the area as the area is more related to functioning of MO.

Table 4: Common current practices in case of non-assignment of responsibility for monitoring

1	Staff on duty look after it
2	FHS do it
3	Superintendent do it
4	As per their cleaning area, cleaning workers divided their duty on rotation basis
5	Regular cleaning done but they had not identified person for monitoring
6	Not in anybody's priority
7	Pharmacist looks after it
8	No Fixed identified person

Water Supply

Table 5: Source of Water Supply (n=118)

Source of Water Supply	No. of Facilities	Percentage of Facilities
Piped (Panchayat/Palika)	57	48.3
Bore Hole	59	50.0
Protected Well	3	2.5
Tanker Truck	7	5.9
Others	6	5.1
Improved Water Supply not Available	3	2.5

Fifty percent facilities had bore hole. 57 (48.3%) facilities were equipped with piped water supply either from palika or panchayat. Although 7 (5.9%) facilities had to depend on tanker truck for water. 3 (2.5%) facilities had no source of improved water supply.

Table 6: Quantity of Water Supply (n=118)

Quantity of Water Supply	No. of	Percentage of
	Facilities	Facilities
Sufficient Water Supply Available	96	81.4
Insufficient due to Less	16	13.6
Quantity/Irregular/Seasonal		
Insufficient due to Low Pressure	5	04.2
Insufficient due to Other Reasons	3	02.5

Sufficient water supply was available at 96 (81.4%) facilities. The common reasons for insufficient water supply were less quantity, irregular supply or low pressure.

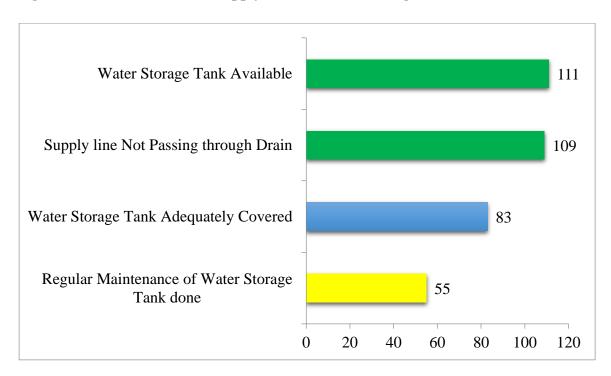


Figure 4: Condition of water supply line and water storage tank (n = 118)

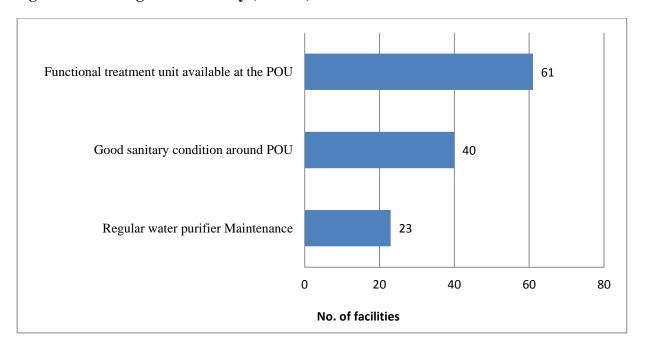
Supply line of 109 (92.4%) facilities were not passing through drain. 111 (94.1%) facilities had water storage tank, but adequate covering was available in 83 (70.3%) facilities and regular maintenance of water storage tank performed only at 55 (46.6%) facilities.

Table 7: Bacteriological Testing for Water (n=118)

Bacteriological Testing for Water	No. of	Percentage of
	Facilities	Facilities
Regular Water Testing performed	23	19.5
Not performed due to non availability of kit	20	17.0
Not performed due to lack of awareness	56	47.5
Not performed due to lack of instructions for the same from District/State	5	4.1
Not performed due to other reasons	14	18.9

As per the quality manuals of Gujarat, health facility should regularly test the quality of water (bacterial analysis with H₂S strip. Regular testing of water was performed at 23 (19.5%) facilities. Most common reason for not testing was lack of awareness of such testing (47.5%).

Figure 5: Drinking Water Facility (n = 103)*



^{*=} SCs are not included as they do not have water purifiers

Functional treatment unit was available at 61 (59.2%) facilities. Regular maintenance of water purifier was done at only 23 (22.3%) facilities.

Table 8: Common issues in water supply

Com	mon issues for unavailability of improved water supply
1	Devoid of improved water supply as there wasn't any panchayat water supply and
	there was unavailability of bore hole water supply
Com	mon reasons for insufficient water supply
1.	Low pressure of water supply
2.	Insufficient due to less quantity in summer season
3.	Electricity connection not provided even if presence of bore well at some facilities
4.	Irregular supply from the Panchayat
5.	Repeated non-functional water pumps requiring maintenance
Com	mon reasons for irregular/no water testing
1.	Instruction for such testing from higher authority was not given
2.	Testing kit not available at facility
3.	Unaware about how to do the testing
4.	Lack of responsible person for regular supervision
5.	No requirement felt as water filtration unit is available
6.	They were not aware of importance of regular water testing
Com	mon reasons of non-maintenance/non-availability of water purifier
1.	Breakdown due to issues related to irregular maintenance
2.	Grant for purchase of water purifier was not available/ not sufficient
3.	Lack of responsible person for regular supervision
4.	Water purifier company is not responding despite of many reminders.
5.	Insufficient fund for maintenance of water purifier System
Othe	er observations about general water supply
1.	Inadequate water storage due to seasonal water shortage
2.	Lack of information regarding clear guide line for water storage, tank cleaning,
	bacteriological testing and water purifier maintenance
3.	Lack of proper record keeping for cleaning and maintenance of water storage tank and
	water purifier system
4.	CHC, PHC and SC building are planned in such a way that there are no staircase to
	reach the water storage tank for cleaning and maintenance
5.	Make available Separate water point for utensil cleaning

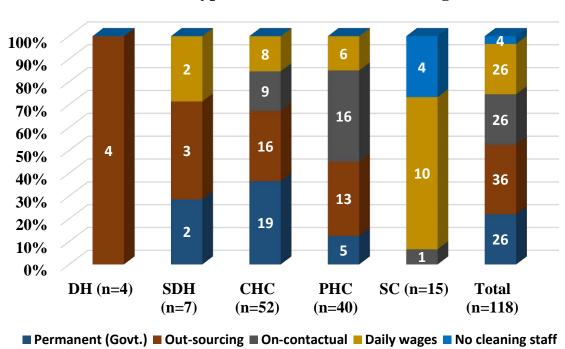
Toilet Facilities, Excreta Disposal, and O&M

Table 9: Cleaning and Maintenance Staff (n=118)

Type of Recruitment	No. of	Percentage of
	Facilities	Facilities
No Cleaning staff	6	5.1
Permanent (Govt.)	11	9.3
Out sourcing	21	17.8
Daily wages	19	16.1
On contractual	22	18.6
Permanent (Govt.) and Out sourcing	20	17.0
Out sourcing and daily wages	4	3.4
Permanent and Contractual	6	5.1
Contractual and Daily wages	5	4.2
Out sourcing and contractual	1	0.9
Permanent (Govt.), Out sourcing and Contractual	1	0.9
Permanent (Govt.), Out sourcing and Daily wages	2	1.7

Majority of the facilities had cleaning and maintenance staff (94.9%).

Figure 6: Predominant Method of Recruitment of cleaning staff (n=118)



Predominant Type of Recruitment of Cleaning Staff

All DH were having Out-sourced cleaning staff as predominant method of recruitment. One of the PHC and CHC were not having any cleaning staff. Out of total 118 centres, 20.3%, 30.5%, 21.2% and 21.2% were having Permanent, out sourced, Contractual and Daily waged cleaning worker as predominant cleaning staff.

Figure 7: Source of fund for Cleaning materials (n=118)

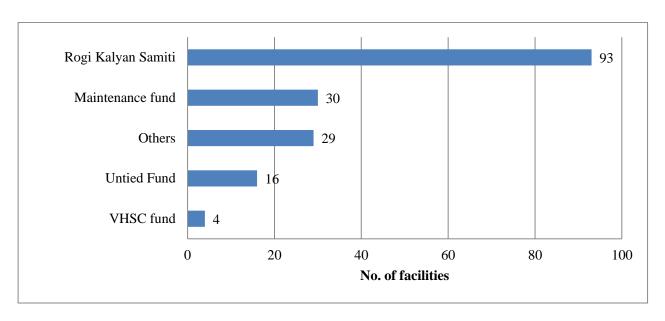
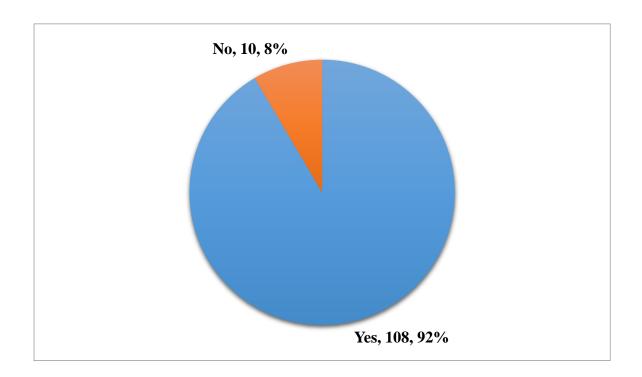


Figure 8: Cleaning materials like buckets, mop, brush, detergent availability (n=118)



Cleaning materials like buckets, mop, brush and detergent were available at 108 (91.5%) facilities.

Table 10: Excreta disposal system (n=97)

Excreta Disposal System	No. of Facilities	Percentage of Facilities
Pit Latrine	20	20.6
Flush Toilet	21	21.6
Pour Flush Toilet	56	57.7
(To) Septic Tank	76	78.4
(To) Closed drain	20	20.6
(To) Open drain	1	1.0

Almost all the facilities had safe excreta disposal system. Types of latrine available in the facilities were pour flush toilet 56 (57.7%) followed by flush toilet 21 (21.6%) and pit latrine 20 (20.6%). Septic tank was available in 76 (78.4%) facilities.

Table 11: Common issues and attempts in toilets, excreta disposal, O &M

Wha	t attempts to ensure availability of cleaning material
1.	Didn't get the material for clerk office
Wha	t common attempts to correct situations
1.	Written information regarding blockage of toilets was sent to concerned authorities

Hospital Waste Management

Table 12: Bio Medical Waste Management (BMWM)

DMW Managament	DH	SDH	СНС	PHC	Total
BMW Management	(n=4)	(n=7)	(n=52)	(n=40)	(n=103)
	(%)	(%)	(%)	(%)	(%)
Regular Connectivity by	4 (100.0)	7 (100.0)	52 (100.0)	39 (97.5)	102 (99.0)
CBWTF					
Regular Supply of	2 (50.0)	6 (85.7)	36 (69.2)	23 (57.5)	67 (65.0)
hypochlorite and sterilium					
Availability of Container	2 (50.0)	4 (57.1)	42 (80.8)	27 (67.5)	75 (72.8)
and bags for BMW					
segregation					
Availability of storage	2 (50.0)	5 (71.4)	17 (32.7)	7 (17.5)	31 (30.1)
facility for BMW					
Open air dumping/burning	0 (0.0)	2 (28.6)	19 (36.5)	12 (30.0)	33 (32.0)
of waste seen					
Availability of PPE	2 (50.0)	6 (85.7)	33 (63.5)	31 (32.5)	72 (69.9)
PPE used while handling	2 (50.0)	4 (57.1)	20 (38.5)	26 (45.0)	52 (50.5)
BMW					
Common Source of PPE (n=73)					
State supply	2 (50.0)	6 (85.7)	19 (36.5)	15 (37.5)	42 (40.8)
Rogi Kalyan Samiti	0 (0.0)	0 (0.0)	8 (15.4)	12 (30.0)	20 (19.4)
District supply	0 (0.0)	0 (0.0)	3 (5.8)	6 (15.0)	9 (8.7)
Other*	0 (0.0)	0 (0.0)	3 (5.8)	1 (2.5)	4 (3.9)

^{*=} Other sources of PPE were JSSK, G-SACS grant, untied fund etc.

Majority of the centres (99.0%) had regular connectivity to Common Bio Medical Waste Treatment Facility (CBWTF). All four colour bags and containers were available at 75 (72.8%) facilities and Personal Protective Equipments (PPEs) were used at 52 (50.5%) facilities.

Table 13: Common issues and corrective attempts for Hospital Waste Management

unavailability/lack of containers and bags (n=43) Common attempts made 1. Verbally told agency person to provide bags 2. Purchased it from untied fund 3. Informed higher authority regarding lack of containers and bags No. of centres where attempt was made to correct the situation of unavailability of PPE (n=50) Common attempts made 1. Purchased it from untied fund 2. Verbal complain to higher authority Attempt by the centres for correcting situation of unavailability of proper and lock facility for BMW storage 1. Asked PIU to construct separate storage facility		of centres where any attempt was made to correct situation in absence of	11 (22.9%)	
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Asked PIU to construct separate storage facility	Atter	npt by the centres for correcting situation of unavailability of proper	and locked	
	facili	ty for BMW storage		
2 Linuxed hathroom was used as DMW started as as	1.	Asked PIU to construct separate storage facility		
2. Unused bathroom was used as BMW storage room	2.	Unused bathroom was used as BMW storage room		

Location based Water, Sanitationand Hygiene Status

Table 14: Drinking water point availability in/near patient care area

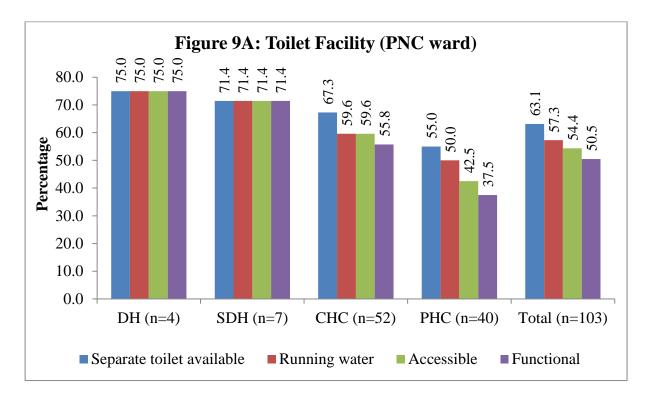
Drin	king water point	No. of Facilities	Percentage of facilities	
avail	ability			
Postn	atal ward (n=103)	31	30.1	
Labo	r Room (n=117)	34	29.1	
OPD (n=103)		49	47.6	
Com	Common practices in case of non availability of drinking water point			
1	Use drinking water from common drinking water source of the facility		source of the facility	
2	Hospital staff bring water from their homes for patients			
3	Bring water from nearby villagers' homes			
4	Buy packed drinking water			
5	Patients bring water from their homes			

Area specific drinking water point was available in less than half of facilities: 30.1% in PNC ward 29.1% in Labour room and 47.6% in OPD area.

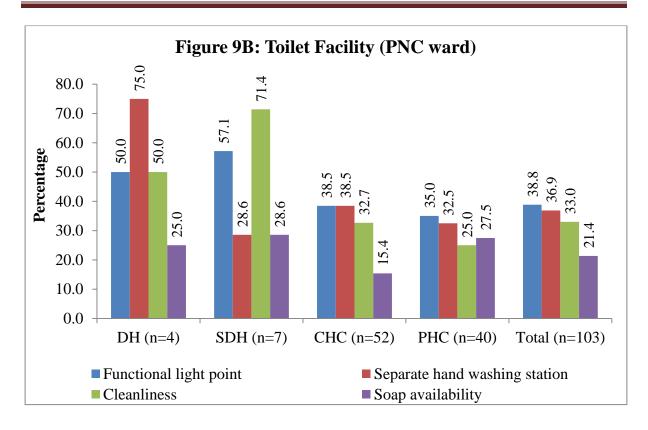
Table 15: Area wise Assessment of Toilet Facility

Toilet Facility	Postnatal	Labour room	OPD room
	Ward (n=103)	(n=117)	(n=103)
	N (%)	N (%)	N (%)
Available	65 (63.1)	75 (64.1)	88 (85.4)
Accessible	56 (54.4)	70 (59.8)	76 (73.8)
Functional/Non Broken	52 (50.5)	60 (51.3)	66 (64.1)
General cleanliness satisfactory	34 (33.0)	44 (37.6)	53 (51.5)
Running Water available	59 (57.3)	70 (59.8)	75 (72.8)
Separate hand washing station for toilet	38 (36.9)	51 (43.6)	45 (43.7)
Soap availability for hand washing	22 (21.4)	35 (29.9)	29 (28.2)
Functional light point	40 (38.8)	52 (44.4)	50 (48.5)
Dustbin for Disposal of Sanitary pads	38 (36.9)	-	-
IEC for Disposal of Sanitary pads	4 (3.9)	-	-

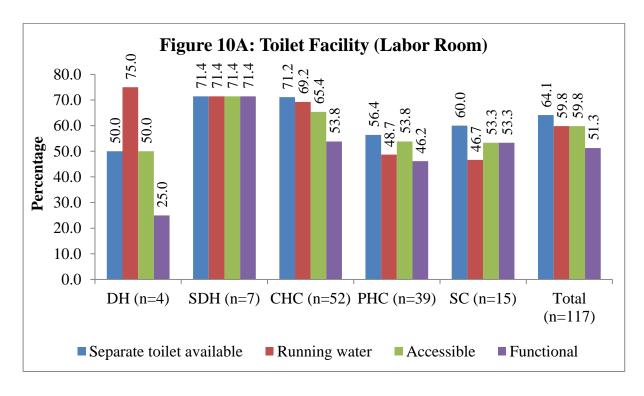
Area specific functional toilet was available in 52 (50.5%), 60 (51.3%) and 66 (64.1%) facilities respectively for PNC ward, Labour room and OPD room. Soap availability for hand washing was 22 (21.4%), 35 (29.9%) and 29 (28.2%) respectively for PNC ward, Labour room and OPD room. Dustbin for disposal of sanitary pads in PNC ward was available in 38 (36.9%) facilities.



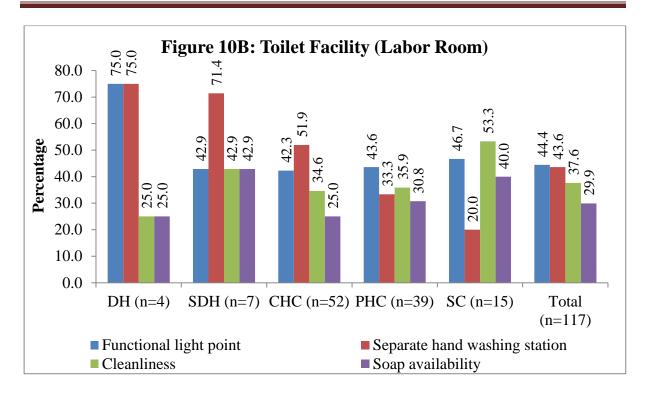
PNC ward specific functional toilet was available in 75%, 71.4%, 55.8% and 37.5% facilities respectively for DHs, SDHs, CHCs and PHCs.



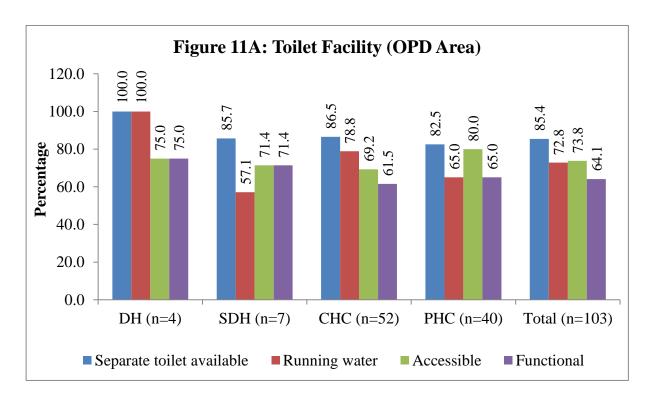
PNC ward specific soap availability for hand washing after toilet use was 25%, 28.6%, 15.4% and 27.5% respectively for DHs, SDHs, CHCs and PHCs.



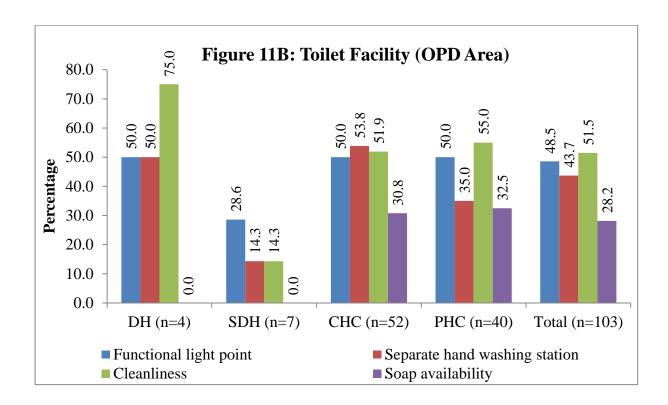
Labour room specific functional toilet was available in 25%, 71.4%, 53.8%, 46.2% and 53.3% facilities respectively for DHs, SDHs, CHCs, PHCs and SCs.



Labour room specific soap availability for hand washing after toilet use was 25%, 42.9%, 25%, 30.8% and 40% respectively for DHs, SDHs, CHCs, PHCs and SCs.



OPD area specific functional toilet was available in 75%, 71.4%, 50% and 65% facilities respectively for DHs, SDHs, CHCs and PHCs.

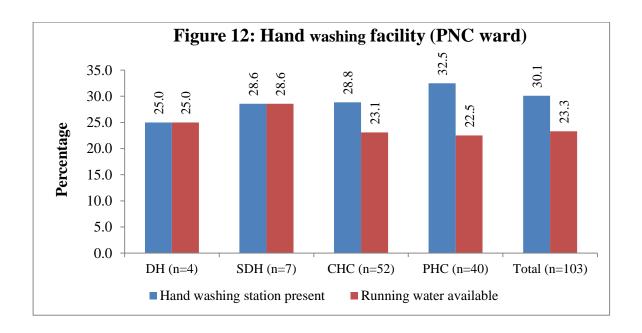


OPD area specific soap availability for hand washing after toilet use was 0%, 0%, 30.8% and 32.5% respectively for DHs, SDHs, CHCs and PHCs.

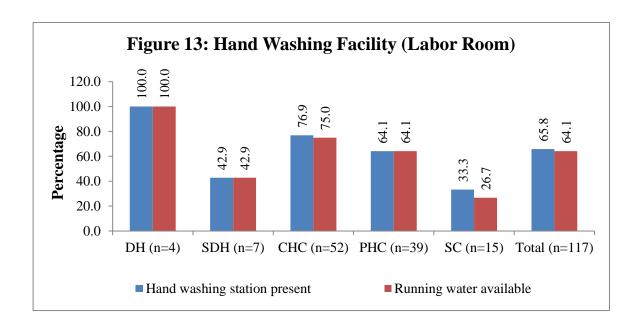
Table 16: Area wise Assessment of Hand washing station

Hand washing station facility	Postnatal Ward (n=103) N (%)	Labour room (n=117) N (%)	OPD room (n=103) N (%)
Presence of Hands Washing station for Patients	31 (30.1)	77 (65.8)	42 (40.8)
Running water at hand washing station	24 (23.3)	75 (64.1)	38 (36.9)
Soap availability for hand washing	13 (12.6)	51 (43.6)	22 (21.4)
Liquid hand sanitizer-sterilium available	21 (20.4)	34 (29.1)	19 (18.4)

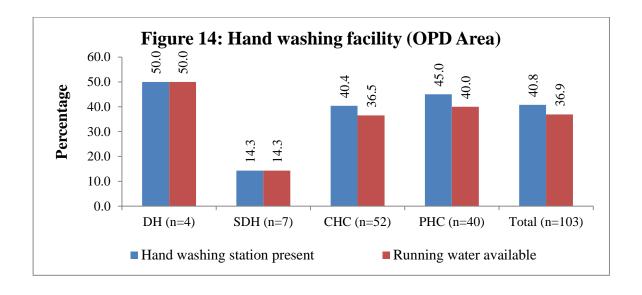
Area specific hand washing station for patients was available in 31 (30.1%), 77 (65.8%) and 42 (40.8%) facilities respectively for PNC ward, Labour room and OPD room. Availability of soap for hand washing was 13 (12.6%), 51 (43.6%) and 22 (21.4%) respectively for PNC ward, Labour room and OPD room.



PNC ward specific hand washing station was available in 25%, 28.6%, 28.8% and 32.5% facilities respectively for DHs, SDHs, CHCs and PHCs. Running water availability was 25%, 28.6%, 23.1% and 22.5% respectively for DHs, SDHs, CHCs and PHCs.



Labour room specific hand washing station was available in 100%, 42.9%, 76.9%, 64.1% and 33.3% facilities respectively for DHs, SDHs, CHCs, PHCs and SCs. Running water availability was 100%, 42.9%, 75.0%, 64.1% and 26.7% respectively for DHs, SDHs, CHCs, PHCs and SCs.

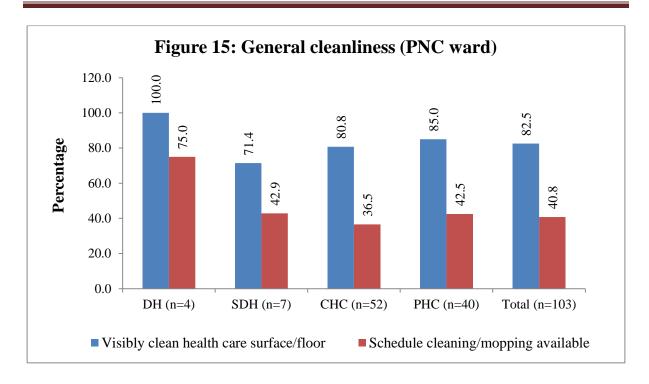


OPD area specific hand washing station was available in 50%, 14.3%, 40.4% and 45% facilities respectively for DHs, SDHs, CHCs and PHCs. Running water availability was 50%, 14.3%, 36.5% and 40% respectively for DHs, SDHs, CHCs and PHCs.

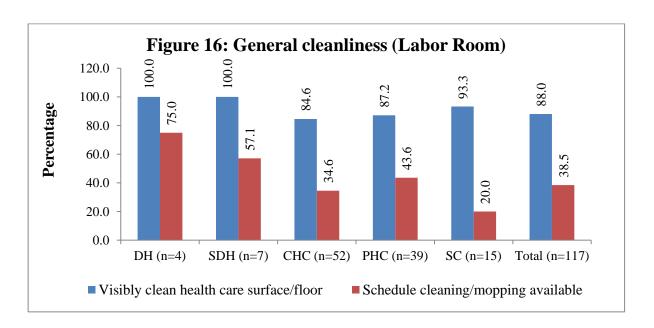
Table 17: General Cleanliness of area

	Postnatal Ward	Labour room	OPD room
	(n=103)	(n=117)	(n=103)
Cleanliness	N (%)	N (%)	N (%)
Visibly clean health care surface/floor	85 (82.5)	103 (88.0)	98 (95.1)
Schedule cleaning/mopping available	42 (40.8)	45 (38.5)	39 (37.9)

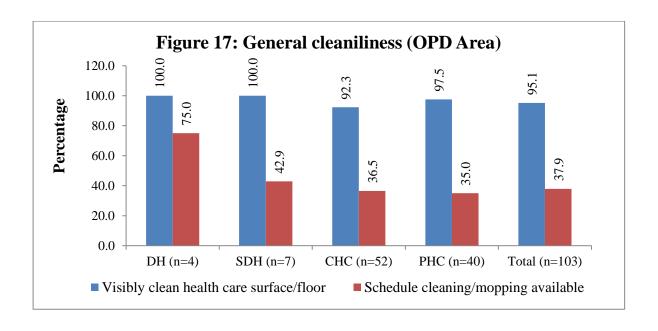
General cleanliness of all three areas was good in majority of health facilities, but schedule cleaning was available in 42 (40.8%), 45 (38.5%) and 39 (37.9%) facilities respectively for PNC ward, Labour room and OPD area.



General cleanliness of PNC ward was satisfactory in 100%, 71.4%, 80.8% and 85.0% facilities respectively for DHs, SDHs, CHCs and PHCs; but schedule cleaning availability was 75%, 42.9%, 36.5% and 42.5% respectively for DHs, SDHs, CHCs and PHCs.



General cleanliness of Labour room was satisfactory in 100%, 100%, 84.6%, 87.2% and 93.3% facilities respectively for DHs, SDHs, CHCs, PHCs and SCs; but schedule cleaning availability was 75%, 57.1%, 34.6%, 43.6% and 20% respectively for DHs, SDHs, CHCs, PHCs and SCs.

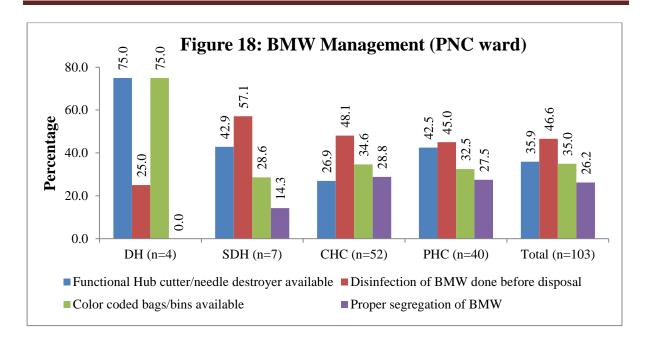


General cleanliness of OPD area was satisfactory in 100%, 100%, 92.3% and 97.5% facilities respectively for DHs, SDHs, CHCs and PHCs; but schedule cleaning availability was 75%, 42.9%, 36.5% and 35% respectively for DHs, SDHs, CHCs and PHCs.

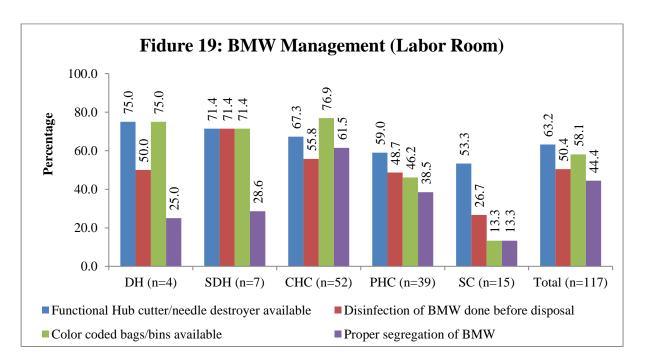
Table 18: Hospital waste Management

	Postnatal Ward (n=103)	Labour room (n=117)	OPD room (n=103)
Hospital waste management	N (%)	N (%)	N (%)
Colour coded bags available	36 (35.0)	68 (58.1)	37 (35.9)
BMW correctly segregated	27 (26.2)	52 (44.4)	30 (29.1)
Hub cutter /needle destroyer available	37 (35.9)	74 (63.2)	58 (56.3)
Disinfection of BMW before disposal	48 (46.6)	59 (50.4)	46 (44.7)

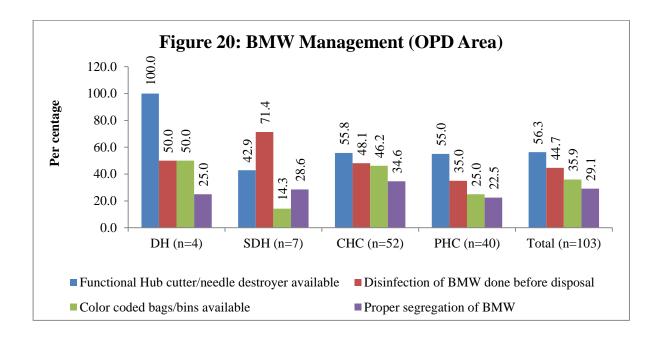
Correct segregation of BMW was done at only 27 (26.2%), 52 (44.4%) and 30 (29.1%) facilities respectively for PNC ward, Labour room and OPD area. Hub cutter/needle destroyer was available at 37 (35.9%), 74 (63.2%) and 58 (56.3%) facilities respectively for PNC ward, Labour room and OPD area.



Correct segregation of BMW at PNC ward was done at 0%, 14.3%, 28.8% and 27.5% facilities respectively for DHs, SDHs, CHCs and PHCs. Hub cutter/needle destroyer was available at 75%, 42.9%, 26.9% and 42.5% facilities respectively for DHs, SDHs, CHCs and PHCs.



Correct segregation of BMW at Labour room was done at 25%, 28.6%, 61.5%, 38.5% and 13.3% facilities respectively for DHs, SDHs, CHCs, PHCs and SCs. Hub cutter/needle destroyer was available at 75%, 71.4%, 67.3%, 59% and 53.3% facilities respectively for DHs, SDHs, CHCs, PHCs and SCs.



Correct segregation of BMW at OPD area was done at 25%, 28.6%, 34.6% and 22.5% facilities respectively for DHs, SDHs, CHCs and PHCs. Hub cutter/needle destroyer was available at 100%, 42.9%, 55.8% and 55% facilities respectively for DHs, SDHs, CHCs and PHCs.

Table 19: Common reasons for unavailability of area specific toilet

1.	Separate toilet not in the plan of the centre
2.	Old infrastructure so inadequate space available for new construction
3.	Instruction not given from higher authority for area specific separate toilet
4.	Ongoing renovation
5.	Separate PNC ward unavailable

Table 20: Common practices in case of unavailability of area specific toilet

1.	Use common toilet
2.	Use toilet of nearby area

Table 21: Common reasons for unclean toilet

1.	Irregular cleaning
2.	Cleaning staff deficient
3.	Cleaning staff reluctant
4.	Instruction from higher authority not given for scheduled cleaning
5.	Cleaning schedule unavailable
6.	Inadequate water
7.	Responsibility not assigned to any person for monitoring
8.	Drainage lines were chocked
9.	Cleaning was done in the morning only
10.	Neglected issue due to other priority

Table 22: Common reasons for non functional toilet

1.	Damaged toilet pan
2.	Chocked toilet
3.	Inadequate water
4.	Responsibility not assigned to any person for monitoring
5.	Given application for maintenance but action was not taken by the authority
6.	Toilet was clogged due to sanitary pad disposal in it
7.	Irregular cleaning
8.	Toilets became non-functional after renovation by PIU due to blockage
9.	Broken line

Table 23: Common reasons for inaccessible toilet

1.	Toilet was kept locked due to maintenance problem
2.	Toilet was used as a store room
3.	Patients and their relatives didn't know how to use western type toilet, so kept locked
4.	Blocked toilet, so it was kept locked
5.	Blocked drainage line
6.	Some toilets were kept for spare
7.	Toilet was reserved for staff, so not accessible to patients
8.	Toilet lock was non functional

Table 24: Common reasons for running water supply not being present in toilet

1.	Tap was not working
2.	Insufficient water supply
3.	Overhead tank under repairing
4.	Water line clogged

Table 25: Common reasons for soap not being present for toilet

1.	Soap was frequently stolen by patients and their relatives so it was not kept
2.	Inadequate fund for regular purchase of soap
3.	Soap was not included in routine supply
4.	Other conflicting priorities so soap was not kept
5.	Adequate stock of soap was unavailable
6.	Hand washing station unavailable, so soap was not kept
7.	Forgot to keep soap
8.	Lack of monitoring by an identified person
9.	Belief of non requirement
10.	Non functional toilet/hand washing station, so soap was not kept
11.	It was not kept as staff believed that patients and relatives would finish whole soap in one day

Table 26: Common reasons for functional light not being present in toilet

1.	Patients and their relatives stole bulbs
2.	Lack of monitoring
3.	Toilet not in use so light was not kept
4.	Given application for maintenance but action was not taken by the authority
5.	Unaware about non-functional bulb due to other conflicting priorities
6.	Building was under renovation
7.	Electrical line problem
8.	Any person not identified for repairing and maintenance of light source
9.	Belief of non requirement
10.	Lamp was not purchased
11.	Inadequate/no stock

Table 27: Common reasons for scheduled cleaning not done for toilet

1.	Unaware of availability of the schedule
2.	Cleaning staff was insufficient
3.	Guideline of scheduled cleaning was unavailable at the centre
4.	Instruction from higher authority was not given for the scheduled cleaning
5.	Schedule was not prepared and duty was divided orally
6.	Cleaning staff was reluctant
7.	Any person was not identified for monitoring/supervision

Table 28: Common reasons for dustbin for sanitary pads not being present

1.	Need not perceived
2.	Staff was not sensitized about the importance of such bin
3.	Staff was unaware of keeping separate dustbin for sanitary pads
4.	Neglected issue due to other conflicting priorities
5.	Common dustbin was used for disposal of sanitary pads

Table 29: Common current practices in absence of running water

1.	Use toilet wash basin for hand washing
2.	Use common hand washing station
3.	Use nearby washing station
4.	Use pre-filled bucket for hand washing

Table 30: Common current practice in case area specific hand washing station is not available

1.	Hand washing was done in toilet itself
2.	Use common hand washing station
3.	Use bathroom near the toilet for hand washing
4.	Use any nearby hand washing station
5.	Use water in pre-filled bucket
6.	Hand washing practice was not followed

Table 31: Common reasons for non availability of liquid hand sanitizer

1.	Fund was inadequate to purchase it in enough quantity
2.	It was not provided in routine supply
3.	Requirement of liquid hand sanitizer was not perceived by the staff
4.	Staff forgot to keep it
5.	Staff was not aware that it should be kept at all areas
6.	Any guideline for keeping liquid hand sanitizer was unavailable
7.	Instead of it, soap was used

Table 32: Common reasons for unclean floors and surfaces

1.	Inadequate staff especially cleaning workers
2.	Irregular cleaning
3.	Patients and their relatives not maintaining cleanliness
4.	Cleaning workers were not working properly
5.	Cleaning was not done on weekends
6.	Neglected issue due to other conflicting priorities
7.	Monitoring mechanism was not implemented
8.	Scheduled cleaning was unavailable
9.	Ongoing renovation
10.	Staining due to hard water

Table 33: Common reasons for Unavailability of area specific colour coded bags/bins

1.	They were not provided in routine supply
2.	Insufficient fund to purchase required numbers of bags and bins
3.	Staff was unaware of requirement of different colour coded bags for segregation of BMW
4.	They were unavailable in market
5.	Inadequate space in the facility to keep all bins
6.	Bins present in nearby area were used
7.	Neglected issue due to other priority
8.	Staff believed that they were not required at OPD area

Table 34: Common reasons for incorrect segregation of BMW

1.	All colour coded bags and bins were not available for proper segregation at the
	source
2.	Lack of knowledge and awareness about proper segregation of BMW among staff especially class IV workers
3.	Untrained staff especially newer recruitment and class IV workers
4.	IEC suggesting correct segregation of waste was not displayed properly

Table 35: Common reasons for unavailability of area specific hub cutter and needle destroyer

1.	Need was not perceived by the health care staff
2.	Inadequate stock of hub cutter
3.	Use hub cutter in nearby area so hub cutter was not put
4.	It was kept inside cupboard
5.	Separate injection room available, where all needles were destroyed and cut

Table 36: Common reasons for not practicing Disinfection of BMW before disposal

1.	All coloured bags and bins not available
2.	Hypochlorite solution was not available in sufficient quantity
3.	Unaware of such guidelines/ they didn't follow such guidelines
4.	Forgot to disinfect
5.	Staff was not knowing how to prepare hypochlorite solution
6.	Lack of supervision and motivation
7.	Staff didn't know how to disinfect the BMW

Table 37: Distribution according to washing of hands by functionaries

Washing of hands by functionaries	Prior to round	Prior to examination of patients (n = 36)	Prior to delivery (n = 11)
.,	(n = 15) N (%)	N (%)	N (%)
Yes	4 (26.7)	15 (41.7)	9 (81.8)
No	11 (73.3)	21 (58.3)	2 (18.2)

Practice of hand washing was followed at 4 (26.7%), 15 (41.7%) and 9 (81.8%) observed sites respectively for prior to round, prior to examination of patients and prior to delivery.

Table 38: Distribution according to condition of soaps where observed (n=20)

Soap looks used	In ward for staff	In doctor's	In Labour room
	members	chamber	N (%)
	N (%)	N (%)	
Yes	12 (60)	13 (65)	12 (60)
No	8 (40)	7 (35)	8 (40)

Soap was looked used at 12(60%), 13 (65%) and 12 (60%) facilities respectively for ward, doctor's chamber and labour room.

Observations about WASH related Practices

Table 39: Common key enablers for the maintenance of clean, functional toilets in the premises

1.	Support, sincerity and dedication of staff
2.	Active work by Medical Officers and team work
3.	Good administration and supervision
4.	Self-motivated Medical Officer and other staff
5.	5 'S' project implementation and regular training
6.	Understanding the importance of hygiene
7.	Sense of ownership of the facility

Table 40: Common reasons for non maintenance of clean, functional toilets in the premises

1.	Unavailability of extra fund for this purpose
2.	Inadequate manpower for such activities
3.	Lack of responsibility for such activities
4.	Class IV workers not following instructions
5.	Unawareness regarding such actions
6.	Busy with patients as too much patient load
7.	Ongoing renovation process
8.	Other priorities
9.	Cleaning schedule unavailable

Table 41: Common key enablers for availability of soap in labour room, IPD and OPD hand washing station for the use of staff and patients

1.	Demand from staff
2.	Self-motivated Medical Officer and other staff
3.	Support and dedication of staff
4.	Regular purchase
5.	Regular supervision of all places

Table 42: Common reasons for unavailability of soap in labour room, IPD and OPD hand washing station for the use of staff and patients

1.	Soap stolen by patients and their relatives
2.	Other priorities to do
3.	Any particular staff was not assigned for this
4.	Inadequate/ No stock
5.	Hand washing stations not there in building design
6.	Unavailability of funding guideline at the centre

Table 43: Common key enablers for displaying material on use of toilet, in the health facility

1.	District society has sent materials
2.	Enough funds available
3.	Self- motivated Medical Officer and other staff

Table 44: Common reasons for not displaying material on use of toilet, in the health facility

1.	Lack of responsibility for such activities
2.	Unavailability of proper space for displaying it
3.	Staff unaware of such thing
4.	Belief of non importance
5.	Unavailability of guideline at the centre

Table 45: Common key enablers for display material on the practice of hand washing

1.	Availability of display material
2.	Regular supervision
3.	Support from district
4.	Personal interest

Table 46: Common reasons for non availability of display material on the practice of hand washing

IEC material not provided from district/state
Belief of non importance
Staff unaware about such things
Ignorance
Material kept in store
Hand washing facility was unavailable

Table 47: Common key enablers for counselling and review on hand washing before infant feeding

1.	Trained nursing staff
2.	Home Based Newborn Care (HBNC) training
3.	Dedication towards work
4.	Monitoring and checking by senior staff
5.	Active work done by FHWs
6.	Good administrative support
7.	Good support of staff
8.	Review by RMNCH+A counsellor

Table 48: Common reasons for not doing counselling and review on hand washing before infant feeding

1.	Other conflicting priorities
2.	Unavailability of tools to aid counseling
3.	Belief of non importance
4.	Staff was unaware about those things
5.	Inadequate staff
6.	Unavailability of counsellor
7.	Unavailability of guideline at the centre

Table 49: Common key enablers for counselling and review on use of toilet

1.	Supervision by senior staff
2.	Staff nurses doing team work
3.	Active support from Medical officer
4.	Good administration
5.	Self-motivated Medical Officer and other staff

Table 50: Common reasons for not doing counselling and review on use of toilet

1.	Other conflicting priorities
2.	Untrained staff for counselling
3.	Belief of non importance
4.	There are no tools to aid counseling
5.	Unavailability of counsellor

Table 51: Common key enablers for adopting hygiene practices including hand washing with soap before examining patients

1.	Dedication towards work
2.	Trained nursing staff
3.	Medical officer, staff nurse supervision
4.	UNICEF video available for good demonstration
5.	Habituated for hand wash practice since undergraduate and internship time of MBBS
6.	Regular stock maintenance of soaps at hand washing station
7.	Good IEC materials for hand washing

Table 52: Common reasons for not adopting or irregularly adopting hygiene practices including hand washing with soap before examining patients

1.	Lack of enough time before each patient's examination
2.	Other conflicting priorities
3.	Difficult to practice due to unavailability of washing station in each ward
4.	Soap stolen or not procured
5.	Unaware about those things
6.	Untrained staff
7.	Belief of non importance

Common key gaps/challenges enumerated by respondents and users

Water Supply

1.	Irregular maintenance/ non functional water purifier system
2.	Poor response from PIU/ PIU not supporting
3.	Leakage and damage of pipelines and water storage tanks
4.	Poor documentation and guide for bacteriological testing.
5.	Seasonal water supply problem
6.	Reluctant staff

Sanitation

1.	Inadequate/No cleaning staff
2.	Lack of PPE and logistics for waste handling
3.	Any responsible person not assigned for monitoring
4.	Unavailability of cleaning schedule
5.	Reluctant staff
6.	Blockage of drainage lines
7.	Non-functioning or non availability of hand washing stations
8.	Lack of IEC material for toilet use and for disposal of sanitary pad

Hygiene

1.	Poor knowledge about importance of sanitation and maintenance of hygiene among					
	beneficiaries					
	Unavailability of IEC material to display					
2.	Poor knowledge regarding hygiene and sanitation counselling techniques among health					
	workers					
3.	Any responsible person was not assigned for monitoring					
4.	Poor stock management for soap and sterilium					
5.	Non-functioning or non availability of hand washing stations					

Hospital Waste Management

1.	Irregular supply and unavailability of bags and bins for proper BMW segregation					
2.	Unavailability of separate room for BMW storage					
3.	Poor knowledge regarding proper BMW segregation among health care staff especially class IV workers					
4.	Any responsible person was not assigned for monitoring					
5.	PPE not available; If available not used regularly					

Conclusions

Conclusion

Monitoring and Supervision

- Whereas most facilities have some health personnel to monitor WASH, but at many places absence of formal assigned responsibility for supervision and monitoring was observed.
- Record keeping for maintenance of facility and instruments was found improper at many centres

Water Supply

- Improved water supply was available in almost all (97.5%) health centres and was sufficient for most of them (81.4%)
- In few centres (19.5%) bacteriological water testing of drinking water was done
- Regular repair and/or maintenance of water tanks (46.6%) and Water purifier/ Water treatment unit (22.3%) was lacking at many places.

Sanitation and Hygiene: Operation and Maintenance

- Almost all facilities were having cleaning staff (94.4%) for maintenance of cleanliness of the health centre with outsourcing as a predominant method of recruitment
- Sanitary excreta disposal system was available in all facilities
- Most of the individual areas were visibly clean but schedule of cleaning was not available and maintained for about 2/3 of these areas
- About half of the facilities were having functional toilet in all areas
- Around one forth facilities had soap availability for hand washing
- Good number of health centres were having toilets for labour room (64.1%) and ANC OPD (85.4%) but maintenance of toilet in functional status was not proper

Bio Medical Waste Management

- Availability of bags and bins (72.8%) for BMW segregation and disposal was insufficient
- Segregation and disinfection of BMW before final disposal was poor at many health centres
- PPEs were used in limited manner (50.5%) while handling BMW waste
- Functional hub cutter was unavailable in about half of required areas even though they were available in store at some place

Conclusion

- Insufficient and irregular use of liquid sanitizer was observed where it's required
- Separate locked storage facility for BMW was available and was in good condition at some centres (30.1%). This type of storage facility for BMW should be made available at all the health centres

Finance

• Fund for logistics of cleaning and sanitation was being made available by utilizing RKS, untied, maintenance and VHSC which were sufficient at most facilities

IEC and BCC

- Few facilities were having IEC materials for hand wash, for toilet use and for disposal of sanitary pad
- Separate bin for disposal of sanitary pad in Post natal ward was placed in some health centres (36.9%) with display of signage regarding the same

Key gaps and Recommended Strategic actions

Major Gaps	Strategic Option suggested/ Onsite correction made
Monitoring	
Implementation of fixing the responsibility - answerability at institute level is weak	 ✓ Ensuring the implementation of monitoring mechanism as per the job chart ✓ MO to be sensitized for cleanliness issues and to take a daily 5-10 min round ✓ THO/DQAMO to do continues monitoring, supervision and regular review ✓ The ownership attitude needs to be created in all cadres of staff ✓ Monitoring checklist should be implemented and revised periodically (3 monthly) in implement-improvemaintain-revise cycle ✓ Regular review in monthly meeting to discuss and solve problems identified at local health facility to be started ✓ Implementation of 5S at all health facilities
Water Supply	
Functional Treatment Unit and water storage tank unavailable/ not covered	 ✓ Authority and fund for local/district purchase for Functional Treatment Unit to be provided ✓ Proposal for new construction of water storage tank in new budget plan to be made
Maintenance of water treatment unit and water tanks were irregular	 ✓ Maintenance of water purifier/water treatment unit and water tanks must be ensured on regular basis through Annual Maintenance Contracts ✓ The same can be linked to ILR maintenance mechanism as that mechanic is already present within the system ✓ Minimum twice a year (once before and once after

	monsoon) water tank cleaning must be done to prevent contamination from rain water ✓ In higher case load facilities with high turnover water tanks are to be cleaned more frequently ✓ Proper records should be kept for repair/maintenance of water tanks/water purifier system ✓ Each level of facilities like SC, PHC, CHC, and DH should have different SOP for water management (water treatment) specific for that level of facility ✓ The layouts of health centres to be modified to ensure water tank accessibility ✓ The existing facilities without water tank accessibility to arrange a ladder for the same
Leakage of pipelines at few centres	 ✓ Prompt reporting and response mechanism for repair to be ensured ✓ Provision to be made in PIU budget for replacing old corroded GI pipes with new ones after few years
Irregular/ Absence of water testing	 ✓ Bacteriological testing of drinking water should be done on regular basis preferably every month. Proper training and guidelines regarding water testing to be provided ✓ Regular supply of H₂S kit to be ensured ✓ Possibility of linkages with WASMO needs to be explored at panchayat/nagarpalika level for water testing ✓ MPHW/ASHA can also do water testing of the health facility water along with household level testing
Hand washing and hygien	
At few centers hand washing stations and running water were not available in the OPD, LR	✓ Proposal to PIU for creating washbasin at such centers to be prepared

and Post Natal Ward	
Guiding display for hand washing and disposal of sanitary pad at place of use was lacking	 ✓ Prescriptive display for hand washing and disposal of sanitary pad at place of use to be ensured ✓ Behaviour change for use of soap is required ✓ Various IPC tools and target audience for sensitization for the same needs to be defined ✓ Training of staff nurse on IPC skills must be done. Counselling material for same need to be supplied. ✓ Small video spots on importance WASH can be showed
Sterigen machines were not working properly	 ✓ AMC of this machine needs to be renewed. ✓ Training on local maintenance/ repairing (circuit) needs to be included in IMEP training of CHC officers. ✓ Availability of solution for the machine to be ensured at taluka level
Non availability of soaps at washbasin due to stolen soaps	✓ Wall mounted soap dispenser with liquid soap can be used in place of soap
Sanitation	
Lack of implementation of cleaning schedule checklist	✓ Inclusion of cleaning schedule checklist in routine monitoring may help
Inadequate and reluctant sweepers	 ✓ The TOR of sweeper for each level of facilities including the frequency of cleaning toilet based on the utility, needs to be defined by the head of the institute ✓ The time schedule of the class IV also needs to be defined as the class IV should work before OPD timings for cleaning. ✓ The type of recruitment of cleaning workers depends on type of facility. At SC, PHC were no. of toilets are less,

	class IV worker can be kept on daily wage for hourly basis (Twice a day) with flexible approach. But minimum wages law needs to be applied. At bigger facilities permanent sweeper is required or the service contract can be outsourced. ✓ The agency for such out sourcing must be registered and accountable. Their TOR must include provision of Penalty/punishment clause in the MOU ✓ As daily different cleaning staff is sent by outsourced agency, the insistence should be that outsourced agency itselfshould train and send the manpower
Toilets were unclean and non functional at few centers	 ✓ Routine items for sanitation should be either supplied from state/district or else dedicated fund for WASH related services and maintenance should be ensured ✓ In all toilets availability of had washing station with soap, functional light point and proper door with locking facility should be ensured ✓ Sensitization of staff and beneficiaries for developing and sustaining clean health facility using IPC or displaying related material on TV or banner in the health centre should be initiated ✓ The design of toilet for patient and staff needs to be different. For e.g. in PHC Anglo-Indian/Indian toilets needs to be present rather than western style. The slope of toilet needs to be correct. PIU should take inputs from user before construction. The height of the commode needs to be specified.
Delayed /irregular Repair of toilets and poor co- ordination with PIU	 ✓ Mechanism of timely complain, maintenance of complaint register and follow up/tracking of complaint with local PIU office to be established ✓ The HR strength of supervisory staff of PIU should be

	sufficient to respond to emergency. Also the staff distribution should be based on health centre load in each district. ✓ PIU should be given guidelines on how to prioritize from different grievance requests. ✓ PIU officers need to be invited in all relevant district and state meetings.
Availability of area specific toilets, hand washing station and drinking water point at few places lacking	 ✓ Inclusion of area specific toilet, hand washing station and drinking water point in the plan/layout of health centers to be ensured ✓ One handicap toilet in each facility is must be ensured
BMW Management Separate BMW storage facility unavailable at few centres	✓ Inclusion of separate storage room in the plan for health center by PIU to be ensured
All four bags and containers unavailable at each point of waste generation	 ✓ The BMW (CTF) agency must provide bags regularly as a part of their contract in different size to avoid bagsbins size mismatch, as per the need of the facility ✓ RC of BMW bags needs to be renewed. Usage of BMW bags to be reversed audited by weight of waste ✓ The BMW bags, cleaning material including IMEP equipment can be purchased by GMSCL at state level from cost negotiation point of view. Buffer stock of all logistics to be kept at regional stores. (Currently these are purchased at PHC/SC level which increases the cost and lowers the quality)
Improper Segregation of BMW seen at point of	✓ Induction/refresher training is required of all health workers from MO to class IV, on BMW/preparation of

generation PPE for BMW is irregularly used	 hypochlorite/ housekeeping. ✓ The training modules for the same needs to be designed ✓ Local reviewing/supervision needs to be strengthened ✓ PPE should be supplied regularly in adequate quantity for handling BMW. ✓ Rubber gloves should be used instead of surgical gloves while handling PPE ✓ Functional hub cutter should be ensured at all relevant areas
Open air dumping and burning at few health centers	✓ Local sensitization/ Supervision needs to be strengthened

Kutch District

- Formal responsibility was not assigned in 9 (32.1%), 8 (28.6%), 9 (32.1%), 4 (16%), 6 (22.2%) and 4 (16.7%) facilities respectively for water supply, toilet facility and excreta disposal, Hospital waste management, ANC OPD, Labour room and PNC ward.
- Majority facilities (92.9%) had piped water supply and 64.3% facilities had adequate water supply.
- 17 (60.7%) facilities had functional treatment unit at point of utilization but regular water testing was done at only 2 (7.1%) facilities.
- All the facilities had cleaning/maintenance staff and safe excreta disposal system.
 Approximately 60% cleaning staff were either contractual or on daily wage basis.



- Three forth (75%) facilities had regular connectivity to common Bio Medical Waste Treatment Facility (CBWTF). All four bags and containers were lacking at 11 (39.3%) facilities.
- Area specific functional toilet was available at 9 (37.5%), 14 (51.9%) and 17 (68%) facilities respectively for PNC ward, Labour room and OPD room.
- Visibly clean health care surface/floor was found in 22 (91.7%), 26 (96.3%) and 25 (100%) facilities respectively for PNC ward, Labour room and OPD room but schedule cleaning was available in 8 (33.3%), 8 (29.6%) and 5 (20%) facilities respectively for PNC ward, Labour room and OPD area.
- The key enablers for WASH related services were dedication towards work, sense of ownership, supervision, funding mechanism, staff training, staff support.
- The key hurdles were other priorities, no scope for extra fund, lack of adequate manpower, lack of responsibility, belief of non importance and lack of IEC materials for WASH related activities.

Banaskantha District

- Formal responsibility was not assigned in 5 (23.8%), 5 (23.8%), 2 (9.5), 5 (23.8%), 4 (19.1%), and 3 (14.3%) facilities respectively for water supply, toilet facility and excreta disposal, Hospital waste management, ANC OPD, Labour room and PNC ward.
- Majority facility 90.5% had piped water supply and 81% facilities had adequate water supply.

Dhanera

Deodar

Kankrej

Bhabhar

(Pálanpur)

Danta

- 12 (57.1%) facility had functional treatment unit at point of utilization but regular water testing was done at only 8 (38.1%) facilities.
- All the facility had cleaning/maintaining staff except 3 (14.3%) and safe excreta disposal system.
 Approximately 52% cleaning staff were either contractual or daily wage basis.
- All the facilities had regular connectivity to Bio Medical Waste treatment Facility (CBWTF). All four bags and containers were lacking at 3 (14.3%) facilities.
- Area specific toilet functional toilet was available at 14 (66.6%), 12 (57.1%) and 13 (61.9%) facilities respectively for PNC ward, Labour room and OPD room.
- Visibly clean health care surface/floor was found in 16(76.2%), 17(81%) and 17(81%) facilities respectively for PNC ward, Labour room and OPD room.
- The key enablers for WASH related services were dedication towards work, sense of ownership, supervision, funding mechanisms, staff training, staff support.
- The key hurdles were other priorities, no scope for extra fund, lack of adequate manpower, lack of responsibility, belief of non importance and lack of IEC materials for WASH related activities.

Dang District

- Formal responsibility was not assigned in 3 (75%), 3 (75%), 2 (50%), 4 (16%) facilities respectively for water supply, toilet facility and excreta disposal, Hospital waste management, while for ANC OPD, Labour room and PNC ward it was 2(50%) at all FDPs..
- All facilities had piped water supply and 90% facilities had adequate water supply except one center but which was also only in summer season.
- 1(25%) facilities had functional treatment unit at point of utilization but regular water testing were not doing at all 4(100%) facilities.
- All the facilities had cleaning/maintenance staff and safe excreta disposal system. Approximately 75% cleaning staff were either contractual or on daily wage basis.
- All facilities had regular connectivity to common Bio Medical Waste Treatment Facility (CBWTF). All four bags and containers were also available at all centers but only at 1(25%) center segregating BMW correctly. Three fourth 3(75%) of facilities were no proper storage facilities for BMW.
- Area specific functional toilet was available at 2(50%) facilities for PNC ward, Labour room and OPD room.
- Visibly clean health care surface/floor was found in 3(75%), 2 (50%) and 4 (100%) facilities respectively for PNC ward, Labour room and OPD room but schedule cleaning was not available at all facilities for PNC ward, Labour room and OPD area.
- The key enablers for WASH related services were dedication towards work, sense of ownership, supervision, funding mechanism, staff training, staff support.
- The key hurdles were other priorities, no scope for extra fund, lack of adequate manpower, lack of responsibility, belief of non importance and lack of IEC materials for WASH related activities.

THE DANGS

Ahwa

Valsad District

- Poor findings regarding assigning responsible person were noted for each component of WASH (water, toilet, BMW, stock management etc.)
- Average to poor results was observed for many components of WASH e.g. IEC materials, cleaning schedule charts, stock
 management and documentation etc.
- Average to poor level of stock management (e.g.
 Hypochlorite solution, soaps, sterilium, BMW bags
 etc.) and documentation for WASH practices were
 observed. E.g. water tanks cleaning, water testing,
 maintenance of water purifier etc.



- No separate and clear budgetary guideline at state level for WASH activities.
- There was no any schedule for supportive supervision externally as well as internally.
- Overall cleaning of floor space was average to satisfactory level at different FDPs.
- Majority of FDPs had functional toilets. But separate toilets for different wards were
 not available due to old construction. So at majority of FDPs, sharing of toilets of
 different wards was observed. No separate toilets for male and female were found at
 majority of FDPs.
- Soaps and liquids for hand washing were observed at staff toilets whereas poor availability of soaps and liquids was noted at patient's toilets. The common reason for that were soaps and liquids were stolen.
- There was lacking of separate hand washing station outside the toilets at majority of FDPs.
- There was lacking of separate lock and key BMW storage room.
- BMW segregation was average to satisfactory level at different FPDs.

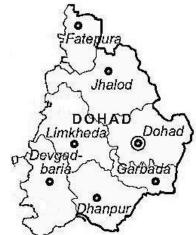
Sabarkantha District

- Responsibility of monitoring was not assigned in 4 (24.0%), 6 (35.3%), 5 (29.4%), 5(29.4%), 5 (29.4%) and 5 (29.4%) facilities respectively for water supply, toilet facility and excreta disposal, Hospital waste management, ANC OPD, Labour room and PNC ward.
- 4 (23.5%) facilities had piped water supply and 15 (88.2%) facilities had adequate water supply.
- 64.7% facilities had functional treatment unit at point of utilization but regular water testing was done at only 17.6% facilities.
- All the facilities had cleaning/maintenance staff and safe excreta disposal system. Approximately 40% cleaning staff were contractual and 13% was on daily wage basis.
- It was good to know that all 17 (100%) facilities had regular connectivity by CBWTF.
- However the knowledge regarding BMW segregation was very low amongst the staff of these facilities.
- Area specific functional toilet was available at 13 (76.5%), 8 (47.1%) and 16 (94.1%) facilities respectively for PNC ward, Labour room and OPD room.
- Hand washing stations were available at 6 (35.3%), 14 (82.4%) and 8 (52.9%) facilities of PNC ward, labour room and OPD area respectively. Liquid Hand sanitizer was unavailable at 13 (76.5%), 13 (76.5%) and 5 (70.6%) of facilities respectively for PNC ward, Labour room and OPD room.
- The key hurdle opined by responsible persons were: Lack of sense of responsibility, lack of awareness regarding guidelines, administrative concerns in utilization of RKS and other funds for expenses towards WASH facilities, Inadequate manpower and resistance from existing manpower for maintenance of WASH facilities.



Dahod District

- Formal responsibility was not assigned in 4 (19.0%), 6 (30.0%), 3 (14.28%), 3 (15.0%), 3 (15.0%) and 2 (10.0%) facilities respectively for water supply, toilet facility and excreta disposal, Hospital waste management, ANC OPD, Labour room and PNC ward.
- Majority facilities 20 (95.2%) had Bore hole and 90.5% facilities had adequate water supply.
- 10 (50.0%) facilities had functional treatment unit at point of utilization but regular water testing was done at 4 (19.0%) facilities.
- Most the facilities had cleaning/maintenance staff and safe excreta disposal system. Approximately 85% cleaning staff were either contractual or outsourced.
- All facilities had regular connectivity to common Bio Medical Waste Treatment Facility (CBWTF). All four bags and containers were lacking at 9 (42.9%) facilities.



- Area specific functional toilet was available at 10 (47.6%), 13 (61.9%) and 16 (76.2%) facilities respectively for PNC ward, Labour room and OPD room.
- Visibly clean health care surface/floor was found in 18 (85.7%), 17 (80.9%) and 18 (85.7%) facilities respectively for PNC ward, Labour room and OPD room but schedule cleaning was available in 14 (66.7%), 12 (57.1%) and 12 (57.14%) facilities respectively for PNC ward, Labour room and OPD area.

Panchmahal District

- Formal responsibility was not assigned in 1 (7.1%), 0 (0.0%), 9 (0.0%), 1 (7.1%), 0 (0.0%) and 0 (0.0%) facilities respectively for water supply, toilet facility and excreta disposal, Hospital waste management, ANC OPD, Labour room and PNC ward.
- Majority facilities 11 (78.6%) had Bore hole and all facilities had adequate water supply.
- 7 (50.0%) facilities had functional treatment unit at point of utilization but regular water testing was done at 4 (28.57%) facilities.
- Almost all the facilities had cleaning/maintenance staff and safe excreta disposal system. Approximately 70% cleaning staff were either contractual or Outsourced.
- All facilities had regular connectivity to common Bio
 Medical Waste Treatment Facility (CBWTF). All four bags and containers were lacking at 5 (28.6%) facilities.
- Area specific functional toilet was available at 9 (64.3%), 11 (78.6%) and 13 (92.9%) facilities respectively for PNC ward, Labour room and OPD room.
- Visibly clean health care surface/floor was found in 12 (85.7%), 14 (100.0%) and 13 (92.9%) facilities respectively for PNC ward, Labour room and OPD room but schedule cleaning was available in 8 (57.1%), 9 (64.3%) and 9 (64.3%) facilities respectively for PNC ward, Labour room and OPD area.
- The key enablers for WASH related services were dedication towards work, sense of ownership, personal interest, supervision, funding mechanism, staff training, staff support.
- The key hurdles were other priorities, no scope for extra fund, lack of adequate manpower, lack of responsibility, belief of non importance and lack of IEC materials for WASH related activities.



Narmada District

- Formal responsibility was not assigned in 2 (33.3%), 3 (50.0%), 3 (50.0%), 2 (33.3%), 1 (16.7%) and 1 (16.7%) facilities respectively for water supply, toilet facility and excreta disposal, Hospital waste management, ANC OPD, Labour room and PNC ward.
- Majority facilities (83.3%) had bore hole and 83.3% facilities had adequate water supply.
- 4 (66.7%) facilities had functional treatment unit at point of utilization but regular water testing was done at no centers.
- All the facilities had cleaning/maintenance staff and safe excreta disposal system.
- All facilities had regular connectivity to common Bio Medical Waste Treatment Facility (CBWTF). All four bags and containers were lacking at 4 (66.7%) facilities.



- Area specific functional toilet was available at 2 (33.3%), 4 (66.6%) and 6 (100%) facilities respectively for PNC ward, Labour room and OPD room.
- Visibly clean health care surface/floor was found in 5 (83.3%), 5 (83.3%) and 6 (100%) facilities respectively for PNC ward, Labour room and OPD room but schedule cleaning was available in 1 (16.7%), 1 (16.7%) and 0 (0.0%) facilities respectively for PNC ward, Labour room and OPD area.
- The key enablers for WASH related services were dedication towards work, supervision, funding mechanism, staff training,.
- The key hurdles were other priorities, no scope for extra fund, lack of adequate manpower, lack of responsibility, other priorities, belief of non importance and lack of IEC materials for WASH related activities.

Photo Gallery

Water: Good practices



Instruction about reducing water wastage, CHC Garudeshwar,
Narmada



Drinking Water Point Available with help of local donor, CHC Idar, Sabarkantha



Clean Well Maintained Functional Drinking Water Point, CHC Nakhatrana, Kutch

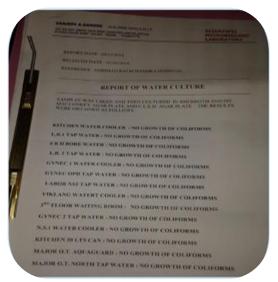


Well maintained, covered water storage tank, Civil Hospital, Valsad

Photo Gallery



Covered Drinking Water Point, CHC Chorivad, Sabarkantha



Water quality tests reporting, Shrimad Raj chandra hospital, Dharampur



Record book made available for monitoring of RO system maintenance & cleaning-DH Himatnagar, Sabarkantha

Water: Issues that need to be addressed



Poor sanitation maintenance near Point of Use of Drinking water facility- CHC Tilakwada, Narmada



Formation of Algae Inside RO Plant, PHC Dudhiya, Dahod



Open Overhead tank with cover near it – CHC Naliya, Kutch,



Poorly Maintained Water tank with Algae- SDH Khedbrahma, Sabarkantha

Toilet Facilities: Good practices



Proper Signage for Toilets in Local Language with Picture-CHC Malpur, Sabarkantha



Adequate Stock of cleaning material stored properly-CHC Vadali, Sabarkantha



Clean Functional Toilet – PHC Gagodar, Kutch



IEC material in local language, CHC Garudeshwar, Narmada

Toilet facilities: Issues that need to be addressed



Overflowing choked toilet in - DH Valsad, Valsad



Uncovered underground sewage system & leaking sewage water-DH Bhuj, Kutch



Toilet used as store room in wards- DH, Rajpipla, Narmada



No Light Bulb in Toilet in -CHC Sihori, Banaskantha

BMW management: Good practices



Locked storage for BMW - CHC Bhachau, Kutch



Well Maintained BMW Register -SDH Devbaria, Dahod



Functional Hub cutter & correct segregation of waste in bins with bags- CHC Sihori, Banaskantha



Tag indicating type of waste to be segregate in red bag in gujarati, PHC Khedipada, Narmada

BMW management: Good practices



Good practice of BMW Management, PHC Khedipada, Narmada

BMW Management: Issues that need to be addressed



Color coded bags were poorly available due to irregular supply from district-SDH Devbaria,



Only container without bag and BMW coming out of it at PNC ward - PHC Ratnal, Kutch



Common Bathroom occupied by BMW waste at PHC: Mithi Paldi, Block: Deodar, Dist:

Banaskantha



Non-functional Needle Destroyer & sharps- Kankapur PHC, Dahod

Good and Bad Practices for hygiene:



Expensive Machine for Sterisol Lying Idle due to Maintenance Issues-CHC Amodara, Sabarkantha



Washbasin for OPD patients with poster of hand washing steps-CHC Halol, Dahod



Washbasin with Liquid Soap, & Hand washing Technique Poster Displayed, PHC Kadiyadar, Sabarkantha



Broken Washbasin stand used to keep mops- DH Valsad, Valsad



Instruction about toilet usage, CHC Garudeshwar, Narmada



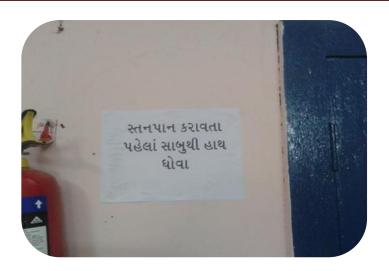
Changes that were suggested in initial visit and observed during surprise visit 3 day afterwards - CHC Nakhatrana, Kutch



IEC material of hand washing, PHC Adesar, Kutch



IEC material displayed for proper disposal of Sanitary pad in toilet facility- PHC Sathamba, Sabarkantha



Temporary instructions for hand washing before breastfeeding displayed at post natal ward - PHC Sathamba, Sabarkantha



Dirty Soiled Labor Table– SDH, Sabarkantha



Clean Labor Table, CHC Vadali, Sabarkantha

Some On-site Corrective Actions:

• CHC Limdi, Dahod



Cleaning of RO plant and connecting it into socket to make both RO and cooler functional

• CHC Tilakwada, Narmada



Open overhead tank was cleaned & was closed with lid

• PHC Khediapada, Narmada



Sweeper was called immediately for toilet cleaning

• CHC Nakhatrana, Kutch



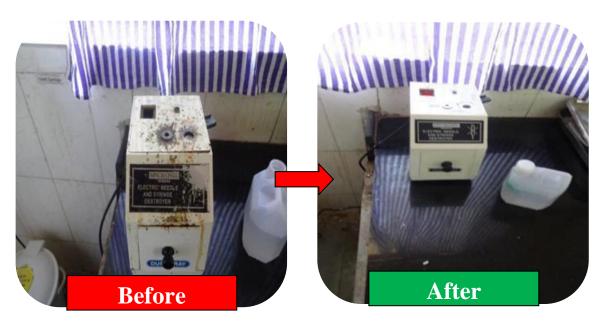
Sweeper was called to clean toilet and bathroom

• CHC Anjar, Kutch



Staff nurse wascinsisted to keep the black bag for proper segregation of waste

• DH Himmatnagar, Sabarkantha



Availability of New hub cutter in store was identified. Hub cutter was brought out for use

• DH Himmatnagar, Sabarkantha



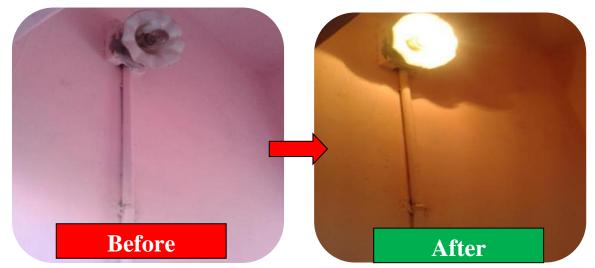
record book made available for monitoring of RO system maintenance & cleaning-DH

• PHC Sathamba, Sabarkantha



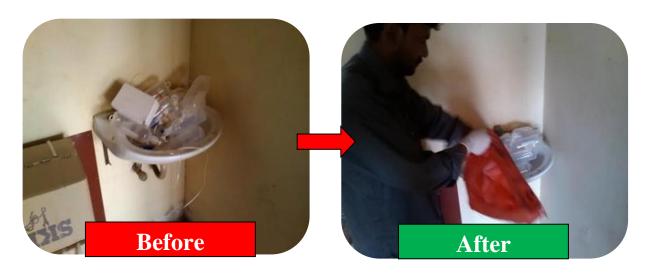
Soap was made available by WASH Team

• PHC Sathamba, Sabarkantha



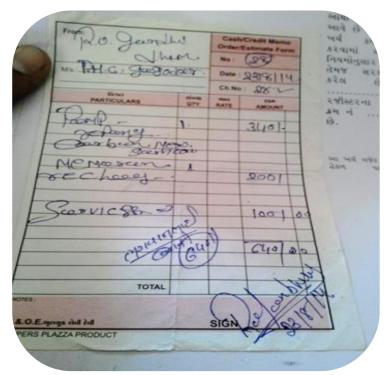
Light Bulb was purchased from RKS fund to make the point functional in toilet of OPD

• PHC Ratnal, Kutch

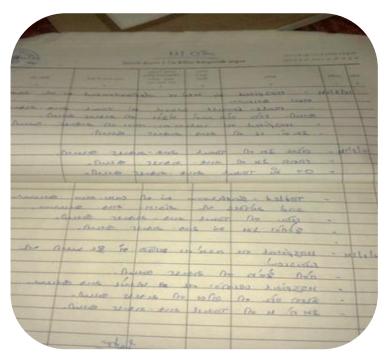


Sweeper instructed to dispose the waste immediately with proper segregation

Vouchers, application to PIU, records and registers

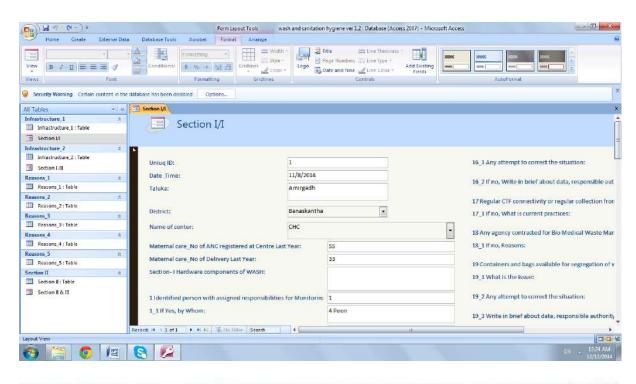


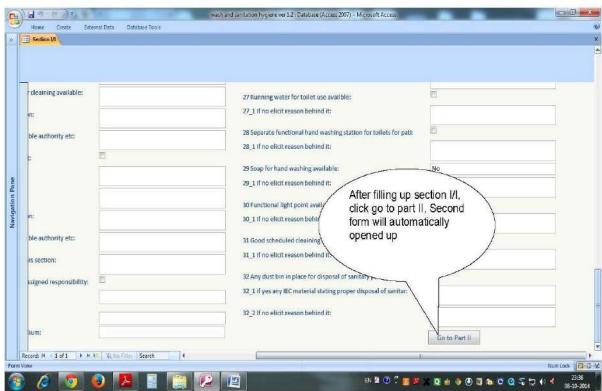
Expense receipt of maintenance - PHC Gagodar, Kutch



Record of cleaning schedule -CHC Bhachau, Kutch

Annexure I: Data entry sheet in Microsoft Access 2007





Annexure II: Team Members

	Banaskantha	District
Com	munity Medicine Department, GN Patan	MERS Medical College Dharpur -
Sr. No.	Name	Designation
1	Dr. Sunil Nayak	Associate Professor
2	Dr. Nilesh Thakor	Assistant Professor
3	Dr. Krunal Modi	Assistant Professor
4	Dr. Rakesh Ninama	Assistant Professor
5	Dr. Mayur Vala	Assistant Professor
6	Dr. Jagruti Darji	Lady Medical Officer
	Dang Dis	trict
Comm	unity Medicine Department, GMI	ERS Medical College, Valsad
Sr. No.	Name	Designation
1	Dr. Hitesh Shah	Associate Professor
2	Dr. Ravikant Patel	Associate Professor
3	Dr. Darshan Mahyavanshi	Assistant Professor
4	Dr. Mehul Patel	Tutor
	Valsad Di	strict
Comm	unity Medicine Department, GMI	ERS Medical College, Valsad
Sr. No.	Name	Designation
1	Dr. Hitesh Shah	Associate Professor
2	Dr. Darshan Mahyavanshi	Assistant Professor
3	Dr. Mitali Patel	Assistant Professor
4	Dr. Kapil Govani	Assistant Professor
5	Dr. Priti	Assistant Professor
6	Dr. Hinal	Assistant Professor
7	Dr. Mehul Patel	Tutor

	Narmada	District				
Community Medicine Department, GMERS Medical College, Gotri						
Sr. No.	Name	Designation				
1	Dr Chandresh Pandya	Associate Professor				
2	Dr Rohit Parmar	Assistant Professor				
3	Dr Dharmendra Jankar	Assistant Professor				
4	Dr Sanat Rathod	Assistant Professor				
5	Dr Gaurang Suthar	Tutor				
	Sabarkantl	na District				
Com	munity Medicine Department,	GCS Medical College, Ahmedabad				
Sr. No.	Name	Designation				
1	Dr. K. N. Sonaliya	Professor & Head				
2	Dr. Viral Dave	Assistant Professor				
3	Dr. Venu Shah	Assistant Professor				
4	Dr. Arpit Prajapati	Assistant Professor				
5	Dr. Bhavik Rana	Assistant Professor				
6	Dr. Mansi Patel	Tutor				
7	Dr. Asha Solanki	Tutor				
	Dahod l	District				
Cor	nmunity Medicine Department	, Baroda Medical College, Baroda				
Sr. No.	Name	Designation				
1	Dr. Jivraj Damor	Associate Professor				
2	Dr. Preeti Panchal	Assistant Professor				
3	Dr. Pritesh Patel	Assistant Professor				
4	Dr. Niyati Parmar	Tutor				
5	Dr. Ajay Parmar	Tutor				

	Panchmaha	al District				
Community Medicine Department, Baroda Medical College, Baroda						
Sr. No.	Name	Designation				
1	Dr. Jivraj Damor	Associate Professor				
2	Dr. Preeti Panchal	Assistant Professor				
3	Dr. Pritesh Patel	Assistant Professor				
4	Dr. Niyati Parmar	Tutor				
5	Dr. Ajay Parmar	Tutor				
	Kutch D	istrict				
Com	munity Medicine Department, P	DU Govt. Medical College, Rajkot				
Sr. No.	Name	Designation				
1	Dr. Rajesh Chudasama	Associate Professor				
2	Dr. Kaushik Lodhiya	Assistant Professor				
3	Dr. Chintan Dasharatha	Assistant Professor				
4	Dr. Nirav Joshi	Tutor				
5	Dr. Dipesh Zalavadiya	Tutor				

Annexure III: Post Debriefing Letter from Commissionerate of Health



J. P. Gupta IAS
Commissioner(Health) & Secretary(PH & FW)

 $No.\ FW/15\text{-}16/SQIP/WASH/May-15$

Commissionerate of Health,

Medical Services, Medical Education & Research, Gujarat

Block. No.-5, Dr. Jivraj Mehta Bhavan

Gandhinagar – 382010

Phone: (079) 23253271, Fax: (079) 23256430

E-mail: cohealth@gujarat.gov.in

Date: 12-05-2015

Subject: Water, Sanitation and Hygiene (WASH) services and practices in health facilities

There is a great need to improve WASH services in public health facilities for improving the image and utilization of the public health system and also for the safety of the beneficiaries mainly from sepsis.

As per the key finding of the WASH Gap analysis, you are hereby instructed to ensure that all the health care facilities have following non-negotiable services and practices.

A. Monitoring

- One assigned person must be identified in each patient care area at each facility for monitoring Water supply, Sanitation, and Hygiene (WASH) services and practices. Each facility to prepare a written matrix of the same.
- 2. Strict supervision and review should be done from BHO/DQAMO/CDHO/RDD and state level

B. Water Supply

- 1. There is zero tolerance for leaking/missing water taps, leaking water pipelines in health facilities
- 2. **Regular water quality testing of drinking water** of all health facilities with H2S bulb must be ensured. A tendering process to be initiated from state for procuring the H2S bulb. Till than the H2S bulb can be procured from WASMO from district/local level.
- 3. Each facility must have one identified person for operating motor for water to avoid overflowing of water tanks and wastage of electricity
- 4. All water tanks (both underground and overhead) should be covered and regular cleaning of the same must be ensured. All water treatment units must be maintained at regular frequency.

C. Sanitation

- 1. Dustbin and bags for disposal of sanitary pads must be available in all female toilets (especially in postnatal ward) without fail and is non-negotiable. Pictorial signage on disposal of sanitary pad must be ensured at all such places
- 2. It is to be ensured without fail that all toilets (especially in labor room and postnatal ward) are unlocked, accessible, not used as storage room, with intact door and stopper, functional, clean, with water available, with functional light points, with bucket/tumbler and without broken toilet seats. This is non-negotiable for ensuring quality health services.
- 3. There is zero tolerance for leaking/missing water taps, and broken toilet seats in toilets in health facilities
- 4. Each labor room and postnatal ward should have an attached toilet.
- 5. All toilets should have an attached hand washing station.

D. Hygiene

- 1. All hand washing stations including the ones in patient's toilets (especially in Labor room, Postnatal wards) must be functional, clean, with running water and without any missing/leaking taps.
- 2. **Soap availability at all hand washing stations** (especially in Labor room, Postnatal wards) must be ensured without excuse and is **non-negotiable**.
- 3. All **hand washing station** at key patient care areas like Labor room, PNC ward, SNCU, NICU, NBCC must have **displayed standard protocols** and reminder poster on hand washing including who, when, how one should wash hands.
- 4. Dumping of cleaning material, instruments, or other waste in the washbasin is strictly not acceptable.
- 5. Tendering for purchase of wall mounted soap dispense and liquid soap for entire state to be initiated
- 6. Each labor room, postnatal ward and OT must have a hand washing station.
- 7. Hand washing practices by staff at critical times during maternal and newborn care must be ensured and is non-negotiable.
- 8. IPC of the patients (specially post natal mothers) on hand washing must be ensured.

E. BMW Management

1. No open air dumping of BMW must be strictly ensured

- **2.** All patient care area must have a functional hub cutter and four colour coded bags and bins.
- **3.** Disinfection of BMW as per the protocol must be ensured. Hypochlorite availability for the same must be ensured.
- **4.** To ensure zero reuse of BMW, all pints, gloves, etc. should be disposed only after mutiliation/cutting.
- **5.** CBWTF agency collecting waste must cover all the FDP at regular frequency and should supply all four colour coded bags and containers. The clause for the same in their contract must be revised.

A check list with guide note for assessment and monitoring of the health facility is attached herewith, which must be filled and submitted to this office within 10 working days.

B No lacunae in the stringent implementation, supervision, monitoring and review of the above actions will be acceptable. I urge you all to ensure strict follow-up of the above said non-negotiable activities.

(J.P. Gupta)

Enclosure,

✓ Checklist with guidenote

Copy to,

- ✓ Additional Director (PH, FW, MS, ME), Gandhinagar
- ✓ Chief Engineer (PIU), Gandhinagar
- ✓ Deputy Director (Rural Health), Gandhinagar
- ✓ Deputy Director (Urban Health), Gandhinagar
- ✓ Medical Superintendent & Dean, Medical College Hospital (All)
- ✓ Dean, Dental College Hospital (All)
- ✓ Medical superintendent, Mental Hospital (All)
- ✓ Regional Deputy Director, (All)
- ✓ Chief District Medical Officer, (All)
- ✓ Chief District Health Officer, (All)
- ✓ Medical officer of Health, Municipal Corporation (All)
- ✓ SQAMO, Gandhinagar

Copy with compliments to,

- ✓ MD (NHM), Gandhinagar
- ✓ MD (GMSCL), Gandhinagar
- ✓ Collector (Eight HPDs)
- ✓ DDO (Eight HPDs)
- ✓ Chief, UNICEF, Gujarat Field Office
- ✓ Secretary, IAPSM-GC

WASH	ASH Checklist												
	Name of the facility Month and Year:			1	2	3.1	3.2	3.3	3.X	4.1	4.X	5.1	Х
Sr	Check List		Cleaning	OPD	Labor	Postnat	Male	Female	Ward-	OT-	ОТ-	Laboratory	Area X
No.			Frequency	area	room	al ward	general	general	X	1	х	,	
							ward	ward					
1	Each area wise assigned person for ensuring and monitor	ing WASH	_	Name									
	compliance identified and matrix prepared												
а	Name of the responsible persons		_										
b	Name of the Supervisors		_										
2	Water Supply			(Yes/N	No)								
а	Sufficient Water Supply available at facility for routine ho	spital work	_										
b	No leakages present in the water pipelines		_										
С	Water purification system present for drinking water		_										
C.1	Water purification system is functional		_										
C.2	Water purifier is maintained regulrly		As specified by										
			the company										
C.3	Drinking Water taps are non leaking and functional		_										
d	Responsible person is identified for operating motor		_										
е	Overhead and underground Water tank (esspecially conr	ected to	_										
	drinking water lines) are covered												
f	Overhead and underground Water Tank (esspecially con	nected to	Minimum										
	drinking water lines) are cleaned minimum biannualy		biannual										
g	Water quality testing is conducted at regular frequency w	rith H2S Bulb	Once a fortnight										
3	Sanitation				1								
3.1	No. of Toilets available (N)			1 (2)	X	Υ :	1	1	1		1	1 1	1
3.2	Toilet no1			(Yes/N	No)	T		1	П		Т		
a	Toilet accessible?	_		-									
b.	Toilet Functional?	_		-									
C	Light Point is Functional in the toilet?	_						+					
d	Running water is available in toilet?	_		-									
e f	Water Taps is present, Functional and not-leaking	_		-									
	Toilet have intact (non -broken) bucket and tumbler General cleanliness of toilet (e.g. Absence of stinking,	Clean minimu	ım twice daily			+ +							
g	dirty, blacken tiles/kamods)	ciean minimu	in twice daily										
h	Attached washbasin present	_											
i	Washbasin water tap is present, functional and not-	_											
	leaking												
j	Washbasin have running water	-											
k	Washbasins have soap present	_											

lı l	Wash basin have handwashing protocol displayed			1	1 1		1	I	ĺ	I		1 1
m	Pipe below the washbasin is intact	-										
	Is this a female Toilet?	_										++
n		-										+
0	Does female toilet have a dustbin for sanitary pad	-										
_	disposal Is IEC present with dustbin for disposal of sanitary pad?											\vdash
p	Toilet door intact and lockable from incide	-										_
q 3.3	Toilet noX	_	/Vee/N	lo)								
	Toilet accessible?		(Yes/N	10)	1				I			
a b.	Toilet Functional?	-					_	-	 	-	_	
							_	-	-	-	_	
C	Light Point is Functional in the toilet?						_	_	-	-	_	
d	Running water is available in toilet?						_	_	-	_	_	
е	Water Taps is present, Functional and not-leaking	_				_	_		 		_	
f	Toilet have intact (non -broken) bucket and tumbler						_	_	-	_	_	
g	General cleanliness of toilet (e.g. Absence of stinking, dirty, blacken tiles/kamods)	Clean minimum twice daily	-			-	-	-	-	-	-	-
h	Attached washbasin present											
	-	_				_	-	_	_	_	_	_
i	Washbasin water tap is present, functional and not- leaking	-	-			-	-	-	-	-	-	-
j	Washbasin have running water	_	_			_	_	_	_	_	_	_
k	Washbasins have soap present	_	_			_	_	_	_	_	_	_
I	Wash basin have handwashing protocol displayed	-	_			_	_	_	_	_	_	_
m	Pipe below the washbasin is intact	-	_			_	_	_	_	-	_	_
n	Is this a female Toilet?	_	_			_	_	_	_	_	_	_
0	Does female toilet have a dustbin for sanitary pad	_	_			_	_	_	_	_	_	_
	disposal											
р	Is IEC present with dustbin for disposal of sanitary pad?	_	_			_	_	_	_	_	_	_
q	Toilet door intact and lockable from incide	_	_			_	_	_	_	_	_	_
3.4	Toilet noY		(Yes/N	No)								
а	Toilet accessible?	_				_	_				_	
b.	Toilet Functional?	_				_	_				_	
С	Light Point is Functional in the toilet?											
d	Running water is available in toilet?											
е	Water Taps is present, Functional and not-leaking		_			_						
f	Toilet have intact (non -broken) bucket and tumbler	_				_	_					
g	General cleanliness of toilet (e.g. Absence of stinking,	Clean minimum twice daily				_			I -		_	_
8	dirty, blacken tiles/kamods)		_	_		_	-	_	_	_	_	_
h	Attached washbasin present	_	_	_		_	-					_

i	Washbasin water tap is present, functional and not- leaking	-	-	-		-	-	-	-	-	-	-
j	Washbasin have running water	_	_	-		_	_	_	_	_	_	-
k	Washbasins have soap present	_	_	_		_	_	_	_	_	_	_
I	Wash basin have handwashing protocol displayed	_	_	_		_	_	_	_	_	_	_
m	Pipe below the washbasin is intact	_	_	-		_	_	_	_	_	_	-
n	Is this a female Toilet?	_	_	_		_	_	_	_	_	_	_
0	Does female toilet have a dustbin for sanitary pad disposal	-	-	-		-	-	-	-	-	-	-
р	Is IEC present with dustbin for disposal of sanitary pad?	_	_	_		_	_	_	_	_	_	_
q	Toilet door intact and lockable from incide	_	_	_		_	-				-	
4	Hygiene		(Yes/No)									
а	Washbasin in patient care area present	_										
b	Washbasin water tap is present, functional and not- leaking	-										
С	Washbasin have running water	_										
d	Washbasins have soap present	_										
е	Wash basin have handwashing protocol displayed	_										
f	Pipe below the washbasin is intact	_										
5	Biomedical Waste		(Yes/N	lo)								
а	All four Red, Yellow, Blue, and Black bags and bins present in patient care area	-										
b	Mutilators (Needle / syringe cutters) present											
С	1% fresh Sodium hypochlorite or Bleaching Powder Solution preparation and disinfection As per BMW Guide line.	Daily										
d	Regular Waste collection by CBWTF (not more than 48 hr storage)	every 48 hr maximum										

Guidance note

1. Each area wise assigned person for ensuring and monitoring WASH compliance identified and matrix prepared

Template for matrix

Nam	Name of the health facility:							
Sr. No.	Patient care area	Name of the person responsible for ensuring and monitoring WASH	Monitoring Frequency					
		compliance						
1.	OPD area	Mr. X, Staff Brother	Twice daily before morning and afternoon OPD					
2.	Ward-1	Mrs. Y, Staff Nurse	Once daily in morning before rounds					
3.	Ward-2	Mr. Z, Staff Brother	Once daily in morning before rounds					
4	OT-1	Mrs. A, Staff Nurse	Once daily in morning before OT					
5	Labor room	Mr. B, Staff Brother	After each delivary					
6								
7	Operating motor	Mr. A, Peon	Daily at the time of operating motor as per the facility					
8	Overall responsibility	Dr. B, MO/MS/Ayush MO	Daily surprise visit in one randomly selected area					

Such matrix should be prepared at each facility. A copy of the same should be submitted to the DQAMO. CDHO should monitor and review implementation of the same.

2. Water Supply

2.1 Sufficient water supply

Minimum water quantity required in the health-care setting is Outpatients 5 litres/consultation, Inpatients 40–60 litres/patient/day, Operating theatre or maternity unit 100 litres/intervention as per WHO guidelines. But the actual quantities of water required will depend on a number of factors, such as climate, availability and type of toilets. If the water is sufficient for the drinking, medical and housekeeping purpose it is considered sufficient.

2.2 Leakage in pipeline

There should be no leakage in water supply line from source to point of use to avoid wastage of water. All leaky water pipes should be repaired promptly in co-ordination with district PIU office.

2.3 Water purification

Drinking-water should be acceptable to patients and staff, or they may not drink enough, or may drink water from other, unprotected sources, which could be harmful to their health. Particular care is needed to ensure that safe drinking-water is supplied to immunocompromised patients, because of their high susceptibility to infection. Provision of any acceptable water purification method like electric-non electric water purifier, chlorine like disinfectant is acceptable as water purification system.

The water purification system should be in use (functional) and the water for drinking purpose must be provided after purification only.

As per the quality standards, there should be provision for maintenance of water purifier. The water purifier membrane must be cleaned regularly as per manufacturer's requirement because of plugging of the small membrane pores by hardness/organic compounds decreasing the flow. The health facility should get it done from local fund. At larger health facility AMC can be done. The same can also be done from district level.

2.4 Water taps

Water tap for drinking purpose must be present (not missing), Intact, Functional (Running water must be coming out with adequate flow), without any leakages (to avoid wastage of water)

2.5 Responsibility for Motor Operation

Each health facility should have one identified person for operating motor of water tank on daily basis. He should operate motor timely to avoid any overflow of water tank and wastage of water and electricity.

2.6 Water tank

All the water storage tanks should have close fitting covers and none should be leaking.

As per quality manuals for Gujarat there should be cleaning of water storage tanks at regular interval. The health facility should get the tanks cleaned from local fund. At larger health facility AMC can be done. The same can also be done from district level.

2.7 Water Quality

Water for drinking, cooking, personal hygiene, medical activities, cleaning and laundry should be safe for the purpose intended. Drinking-water supplied to health-care settings should meet national standards and follow WHO guidelines for drinking-water quality. Microbial quality is of overriding importance for infection control in health-care settings. The water should not present a risk to health from pathogens and should be protected from contamination inside the health-care setting itself. As per the quality manuals of Guajrat, health facility should regularly test the quality of drinking water (bacterial analysis with H2S bulb) once a month as part of a routine surveillance and control programme. The H2S bulb can be procured from WASMO at district/local level till such mechanism is started at state level.

3. Sanitation

3.1 Toilet Block

As per IPHS, dedicated toilets with running water facility and flush shall be provide for each patient care area.

3.2 Accessibility

Toilet should not be locked or uses as storage room, nor should its entrance be blocked by other objects.

3.3 Functional

Functional means that the toilets are not broken and can be used by patients. Not functional means that the toilet is broken/chocked/over flowing/ in such a way that it cannot be used.

3.4 Light Point

Working light bulb/tubelight must be present inside the toilet. If the light bulbs are stolen, one can keep a metal mash over it or replace it with tubelight.

3.5 Cleanliness

The purpose of this question is to assess the latrine cleanliness cause patients may be less likely to use the latrines if they are dirty. Clean Toilet is one with e.g. Absence of stinking, not dirty, not with blacken tiles/kamods Toilets should be cleaned whenever they are dirty, and at least twice per day, with a disinfectant used on all exposed surfaces and a brush to remove visible soiling. Strong disinfectants should not be used in large quantities, as this is unnecessary, expensive, potentially dangerous. If no disinfectant is available, plain cold water should be used.

3.6 Water Taps

All the water taps should be functional, not missing, not leaking with good flow of running water, causing no wastage of water

3.7 Wash basin

Hand washing station/washbasin must be present attached with the toilets for hand washing after use of toilets. The purpose is to assess the availability of the first requirement for hand washing practice.

As per the IPHS norm, uninterrupted water supply should be present in all the hand washing station.

As per IPHS space shall be provided for soap with hand washing stations. If soaps are stolen, make arrangements for wall mounted soap dispenser with liquid soaps from local/district level, till such supply becomes available from state.

Hand washing protocols in vernacular language with pictures including when to wash hands (before cooking, after toilet use, after cleaning child's feces, after touch with animal, before having food, before and after touching the newborn), how to wash hands, must be displayed at all washbasin's for patients use.

Wash basin is functional if it is without broken pipes, leaking/missing taps, dumping in the basin etc. and accessible/usable for the staff or patients. Washbasin with missing pipes must be repaired promptly with help of local plumber.

3.8 Sanitary pad disposal

All female toilets must have a dustbin, bag and pictorial signage in vernacular language for proper disposal of sanitary pads. If dustbins are stolen, one may try to hang it in a stand in toilet block.

3.9 Door

The door of the toilet must be intact, not broken. One should be able to close and lock it from inside

4. Hygiene

4.1 Wash basin

Hand washing station/washbasin must be present in all the patient care areas. The purpose is to assess the availability of the first requirement for hand washing practice.

As per the IPHS norm, uninterrupted water supply should be present in all the hand washing station.

As per IPHS space shall be provided for soap with hand washing stations. If soaps are stolen, make arrangements for wall mounted soap dispenser with liquid soaps from local/district level, till such supply becomes available from state.

Hand washing protocols with pictures including when to wash hands (before and after touching the patients, before and after each invasive procedure, before and after conducting delivary, before and after touching the newborn), how to wash hands, must be displayed at all washbasin's for staff use. Frequent hand washing reminder posters like "Have you WASH your hands?" must be displayed in all patient care areas.

Wash basin is functional if it is without broken pipes, leaking/missing taps, dumping in the basin etc. and accessible/usable for the staff or patients. Washbasin with missing pipes must be repaired promptly with help of local plumber.

5. BMW

Handling of BMW must be as per the legal act.

All four coloured bags/containers must be present in all patient care areas. No mismatch is acceptable regarding colour of bag and container as it has grave final disposal consequences. Hub cutter must be present in each patient care area for destruction at the site of generation. Disinfection of waste is another imp point.

There should be minimum every third day collection of hospital waste by CTF, which is to avoid more than 48 hr storage of waste at facility.

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Annexure IV: Minutes of Debriefing Meeting

WASH Gap Assessment Debriefing Meeting

Minutes of the Meeting, Date: 5th May, 2015

WASH Gap Assessment was conducted by Dept. of Health & Family Welfare, Govt. of Gujarat in partnership with UNICEF and IAPSM-GC. A Debriefing meeting of the assessment findings was organized under chairpersonship of Commissioner of Health.

Members as per Annexure 1 attended the meeting.

Following action points were discussed and decided in the meeting:

Sr.	Name of activity	Responsible
No.		Person
1	Head of the Facility has overall responsibilities for monitoring Water	SQAMO
	supply, Sanitation, and Hygiene (WASH) services and practices in	
	health facilities. But for institutional monitoring as well as area wise	
	monitoring (specifically in Labor room and PNC areas) one assigned	
	person should be identified in each patient care area at each facility.	
	Each facility to prepare a matrix of the same. Everyone in the facility to	
	be aware of their responsibility as per the matrix. A copy of the same to	
	be sent to THO/DQAMO/CDHO, who should supervise for the	
	implementation of the same.	
2	Each facility should have an identified person for operating motor for	SQAMO
	water. Motor should be started and turned off timely to avoid	
	overflowing of water tanks and wastage of electricity	
3	Standard protocols on hand washing including who, when, how should	SQAMO
	wash hands for both staff and patients to be designed and disseminated	
	for display. Reminder posters for hand washing (e.g. Have you wash	
	your hand?) by staff at key patient care areas like Labor room, PNC	
	ward, SNCU, NICU, NBCC to be designed and disseminated for	
	display for continuous reminder. IPC of the patients (specially post	
	natal mothers) on hand washing (How? When?) to be ensured.	
4	All water tanks (both underground and overhead) should be covered	SQAMO
	and regular cleaning of the same to be ensured	
5	Minor repairing such as replacement of leaking/missing water taps,	SQAMO
	repair of broken toilet seats, etc. to be ensured at the institutional level	
	by the head of the facility.	
	Other major problems like leaking water pipes are to be resolved in co-	PIU
	ordination with PIU.	
6	Total gap assessment for infrastructure/practices/services of Labor	AD (FW)

	room, SNCU, NICU of all health facilities across the state to be done	
	using a standardized checklist on utmost priority basis.	
	List of such facilities to be updated on priority basis and complete plan	
	of such assessment to be prepared.	
	All the gaps coming out of the assessment to be fulfilled.	
	Explore the possibilities of using medical colleges for such assessment.	
	Explore the possibilities of using NQS checklist for such assessment.	
7	Monthly monitoring, review and follow-up of health facilities for gaps	SOAMO &
'	in WASH related infrastructure to be ensured.	SQAMO & PMCC
0		
8	Tendering process for wall mounted soap dispenser and liquid soap for	GMSCL
	all the health facilities across the state as per the need to be completed	CMCCI
9	Tendering process for H2S bulb for water quality testing for all the	GMSCL
	health facilities across the state as per the need to be completed	
	Standard protocols for the use of the H2S bulb, frequency of testing,	SQAMO
	follow-ups to be circulated	
10	Possibilities of supplying a standard housekeeping kit from state level	SQAMO
	across the facilities to be explored with unit cost, essential commodities	
11	Implementation of changes in layouts of health centers for RMNCH+A	SQAMO;
	including WASH Compliant Labor rooms, PNC wards, SNCU, NICU,	PIU
	NBCC to be followed up with PIU	
12	No open air dumping of BMW to be strictly ensured and followed-up	SQAMO
	for	
13	Dustbin and bags for disposal of sanitary pads should be ensured in all	SQAMO
	female toilets (especially in postnatal ward) without fail. Pictorial	
	signage on disposal of sanitary pad to be ensured at all such places	
	Designing and dissemination of the pictorial signage on disposal of	SQAMO
	sanitary pads to the districts	
14	All four colored containers and bags of appropriate size for BMW	AD (MS)
	management as per the need of the facility are to be supplied by	, ,
	CBWTF agency collecting the waste. The clause for the same to be	
	included in the contract with the CBWTF agency. Monitoring and	
	review of the CBWTF agency for the same to be ensured.	
15	Regular monitoring and review of the performance of CBWTF agency	SQAMO
	including frequency of collection of wastes to be ensured.	
16	All FDP SC are to be covered by CBWTF agency for waste collection	SQAMO
	or an alternate mechanism of waste collection from SC to PHC to be	
	arranged for such FDP SC.	
17	Frequent sensitization of the health functionaries on WASH compliance	SQAMO
1′	and BMW management to be done. Knowledge, Attitude and Practices	5011110
	of such trained health functionaries to be assessed to ensure translation	
	of training in to practices in the field. Use of Audio-visual tests during	
	such assessment can be explored.	
	buen appendiment can be explored.	

18	It is to be ensured that all hand washing stations including ones in patient toilets (especially in Labor room, Postnatal wards) are functional, clean with running water and soap availability.	SQAMO		
19	A template of 10-15 important actionable points from the WASH Gap Assessment reports with timeline is to be prepared for further planning and submitted to commissioner of Health.	SQAMO		
20	Concurrent Improvement and supportive supervision/mentoring will be continued in next phase by medical colleges coordinated by IAPSM with technical and financial support from UNICEF in close collaboration with the Dept. of Health & FW	SQAMO		
21	AV materials for WASH e.g. IEC/IPC job aids such as role play on counseling of patients on WASH, hand washing, BMW handling, role model facilities; for sensitization of both health functionaries and patients to be designed and disseminated. Such videos can be circulated once a week during the SatCom.			
22	The possibilities of assuring no floor beds across the state to be explored.	AD (PH, MS, FW)		
23	Complete Mechanism of BMW management in State including gaps, what is working, what is not working, to be submitted to Commissioner of Health	SQAMO		
24	It is to be ensured without fail that no toilets (especially in labor room and postnatal ward) are broken, dirty, chocked, without water, with broken toilet seats. Facility specific area wise (PNC ward, Labor room, OPD, OT, etc.) responsibility for the same list to be prepared.	SQAMO		
25	An official letter for follow-up actions of the meeting minutes to be submitted to commissioner of health for circulation to all concerned officers.	SQAMO		

The meeting ended with a vote of thanks.

Commissioner of Health, MS & ME

Dept. of Health & FW,

Johns

Gandhinagar

Invitees present in the meeting-

Sr.	Name	Designation
No.		
1	Dr. Vinod Rao	MD-NHM
2	Dr. NB Dholakia	AD (FW)
3	Dr. RM Mehta	DD (MS)
4	Dr. Prakash Vaghela	DD (RH)
5	Dr. JL Meena	SQAMO
6.	Mr. PB Patel	Deputy Executive Engineer
		(PIU)
7.	Dr. AM Kadri	Secretary, IAPSM-GC;
		Professor & Head, Dept. of
		Community Medicine,
		PDU Medical College,
		Rajkot
8.	Dr. Narayan Gaonkar	Health Specialist, UNICEF
9.	Mr. Manish Wasuja	WASH Specilaist,
		UNICEF
10.	Dr. Dipesh Zalavadiya	Tutor, Dept. of Community
		Medicine, PDU Medical
		College, Rajkot
10.	Dr. Apurva Ratnu	CTA Consultant
11.	Dr. Kanan Desai	State Consultant-WASH

Annexure V: WASH Gap Assessment tool







Health and Family Welfare Department Government of Gujarat

STUDY ON ASSESSING WATER, SANITATION AND HYGIENE (WASH) RELATED SERVICES AND PRACTICES IN HEALTH CENTRE OF HPDS, GUJARAT

Note: Please take photographs/videos at appropriate place to document good as well as bad practices

	Date :		Taluk	(a:		District:		
	Name of The	•						
	Centre :					SC / PHC / CHC /SDH / DH		
	Brief about I	Mate	rnal Care					
	Direct about 1	_			istered at Centre Last Year :			
	6	- 1			in Last Year :			
	L ^a ,				: I HARDWARE COMPONENTS OF WASH	ı		
					Column 1	Column 2		
Element	Description a	and S	Status of	element /components	Yes=1 No=0 NA=99 Option	Remarks		
	les				GENERAL			
					WATER			
		1		itoring at	tified Person with assigned responsibilities institute level			
		1.1			he number →)			
	Monitoring		If yes,	1. MO	2. Nurse 3.Sanitary Inspector (Specify) (Skip to 2)			
		1.2	If no,		is current practice (Put in Remarks)	99		
		2			supply source (piped/bore hole/protected f no, skip to 2.2a)			
	2	2.1	If yes,	(Multipl 1. Piped 3. Prote	le Answers possible) (Put the number →) I(Panchayat/Palika) 2.Own Bore hole cted well 4. Tanker Truck rs (Specify)(Skip to 3)			
		2.2a		Since :		99		
	Water Supply	2.2b		Contract Contract	the issue? (Put in Remarks)	99		
		2.2c lf no 2.2d	If no,		any attempt to ensure Improved Water (If no, Skip to 3)			
				If yes,	Write in brief about (after verification from record) : Date, Responsible authority and status (Put in Remarks)	99		

	3	Sufficien	t water supply present? (If Yes, Skip to 4)	
	3.1		Reason for Insufficient Water Supply	
		If no,	(Put the number >)	
		11110,	1. Low pressure	
			2. Less quantity/Irregular/Seasonal 3.Others (Specify	
	4	ne not passing through drains/ sewers/ unsanitary		
			ns and bore hole not near unsanitary conditions	
		(If yes, S		
	4.1a		If any attempt to correct the situation (If no, skip to 5)	
	4.1b			
	1	If no,	Write in brief about (after verification from record): Date, responsible authority and status. (Put in Remarks)	99
3	5		water testing (bacteriological testing conducted	
		monthly	- check from records) (If yes, skip to 6)	
Water Quality	5.1	If no,	write the reasons (Put in Remarks)	99
3	6	100	orage tank available (Overhead/underground)	
202		(If no, sk	The Control of the Co	
Water	6.1		Adequately sealed and covered/not leaking?	
Storage	6.2	If Yes,	Proper maintenance / cleaning? (Cleaning frequency of at least once a month-check	
	7	C	from records/vouchers)	
	1		f Drinking Water: (Put the number ->)	
		3. Proteo		
			(Specify)	
	8		al Treatment Unit available at point of use (ip to 8.4)	
D. L.	8.1		Good sanitary conditions around POU?	
Drinking water	8.2		Regular Water purifier/RO maintenance (Verify with records/voucher)	
treatment at point of use	8.3	If yes,	Date of Last maintenance (Verify with records/Vouchers) / / (dd/mm/year) (Skip to 9)	99
	8.4	-	N3000 07. 7.1	
	over a	If no,	Write reasons (Put in Remarks)	99
2	9	Any qual	itative observation about this section :	99
Miscellaneous				

					FACILITIES, EXCRETA DISPOSAL & O&M		
		10	for Mo	nitoring a	ntified Person with assigned responsibilities at institute level	5	
žΜ	Monitoring	10.1	If yes,	1. MO 3. Sani	ne number →)		
		10.2	If no,	What	is the current practice?(Put in Remarks)	99	
200		11		g and ma kip to 12	aintenance staff available?		
KETA DISPOSAL	Toilet Cleaning / O&M	21	Type of (Put the 1. Perm 3. On co 5. Othe	recruitne number anent (G ontractus rs (Speci	nent of cleaning Staff (Multiple options) rs →) fovt.) 2. Out sourcing al 4. Daily wages-part time		
I OILET FACILITIES, EXCRETA DISPOSAL AND O&M		12 12.1	Buckets (If yes,	skip to 1 Any atte	brushes & detergent for cleaning available		
OFF		12.2	If No,	If Yes,	Write in brief about (after verification from record): date, responsible authority and status (Put in Remarks)	99	
		13	Safe Ex	reta dis	posal system Present (If no, skip to 13.2)		
		13.1		Systen 1. Pit L 3. Pour 4. (To 6. Oth	n of Excreta disposal (Put the number →)		
		13.2		If no, v	vrite current practice (Put in Remarks)	99	
	Excreta disposal	13.3		333	tempt to correct the situation? skip to 14)		
		13.4	If no,	If yes,	Write in brief about (after verification from record): date, responsible authority and status. (Put in Remarks)	99	
		14	Any qua	alitative (observation about this section :	99	

					HOSPITAL WASTE MANAGEMENT		
		15			/ identified Person with assigned ities for Monitoring at institute level		
					to 15.2)		
	Monitoring	15.1	-	s,	(Put the number →) 1. MO 2. Nurse 3. Sanitary Inspector 4. Other (Specify) (skip to 16)		
	omoring	15.2	If no	, <mark>w</mark> hat	is current practice? (Put in remarks)	99	
		1 6			oply of Hypochlorite & sterilium o to 17)		
		16.1			attempt to correct the situation?		
HOSPITAL WASTE MANAGEMENT		16.2	If No	o' If yes	Write in brief about (after verification from record): date, responsible authority and status. (Put in Remarks)	99	
TE MAN		17			F connectivity or regular collection from CTF		
ITAL WASI		17.1	If		is the current practices (Put in remarks)	99	
НОЅР	Hospital waste	18			contracted for Bio Medical Waste	D	
	Disposal	18.1	ıf	7.00	ns (Put in Remarks)	99	
		19	Cont	ainers	and bags available for segregation of waste		
		19.1			is the issue? (Put in Remarks)	99	
		19.2	IF		tempt to correct the situation?		
		19.3	48 33 S	lf yes	Write in brief about (after verification from record): date, responsible authority & status (Put in Remarks)	99	

	(If no, ski		ve equipment available 2)	
20.1	If yes,	Source:	<u> </u>	99
20.2			al protective equipment used for BMW on & disposal (skip to 20)	
20.3			empt to correct the situation	
20.4		(If no, s	skip to 20)	\$ c
	If No,	If yes	Write in brief about (after verification from record): date, responsible authority and status. (Put in remarks)	99
21	Proper & central st	orage fa	Value of the second of the sec	
21.1	(II yes, si		empt to correct the situation	
21.2		2000	kip to 21)	
	If No	If yes	Write in brief about (after verification from record) : date, responsible authority and status. (Put in remarks)	99
22			vailable for placenta/ infectious bio	
	medical 8 (If no, ski			
22.1		Waste (Not vi cover/b	pits properly secured sibly cracked / broken / leaking/lack of broken cover)? skip to 23)	p
22.2		177	ny attempt to correct the situation?	
22.3	If Yes	If no	Write in brief about (after verification from record): date, responsible authority and status. (put in remarks)	99
23			g of waste not seen/ Dumping and not seen	

1			Δ	DEA 1 DC	THE REAL PROPERTY.			
				KEA: I PC	OST-NA	TAL WARD		
			-7. 9.			ith assigned		
		respons				skip to 24.2)		
	24.1			e number 🚽	4			
		If yes,				ırse		
Monitoring				7	or) () () () ()		
	242	1	4. Otne	r (Specify_) (skip to 25)	-	
		lf no	What is	current pr	actice		00	
		11 110,	(put in	remarks)		33		
	25	Presenc	e of Functi	onal Drinkir	ng Wate	er Point in/near ward		
Drinking		100 Co			0	And a State of the Annual Control of the		
Water	25.1			what is cur	rent pra	actice :	00	
8 - M 54 0 - CO-P	10.000.000.000	it no,	(Put in I	(Put in Remarks)				
	26	Toilet a	vailable (ex	clusive for	ward) (I	f no, skip to 26.10)		
	26.1		100000000000000000000000000000000000000	and the same of th		The state of the s		
	,		(If any toil					
	26.2			552				
				any toilet				
	26.3		If yes,					
					(C) (C)			
					2000			
	26.4				(II yes,			
	20.4				If no.		99	
						5		
	26.5			If any	Since:		99	
	26.6	it yes,					00	
						CONTRACTOR	33	
	26.7				Advanced towards and the state of the state			
	25.0				issue?			
	26.8					Control of the Contro		
Toilet					If was	We consider a service of the service		
facility				ii yes	1000000	99		
	26.9		If any	Clicit	no bala	45 55 00 000		
			toilet not	A STATE OF THE PARTY OF THE PAR		na it: (Put in Remarks)	99	
	-		accessible	(SKIP to 27	,			
			Specify wh	at is curren	t practi	ce (Put in Remarks)	99	
		(6.0	* 10 · 10 · 10 · 10 · 10 · 10 · 10 · 10	-0.00		entropy of the state of the sta		
	26.11				t: (Put I	n Kemarks)	99	
	27	Running			vailable	(If yes skin to 28)		
	27.1							
		If no,	Elicit reas	ons behind	it: (Put	in Remarks)	99	
	28	Separat	e functiona	al hand was	hing sta	ition for toilets for		
		• 53						
		(If yes,	skip to 29)					
	28.1	2	20	000 201112	1 1000	3. 3	-	
		If no,	Elicit reas	ons behind	it: (Put	in Remarks)	99	
	Toilet facility	24.2 Drinking Water 25.1 26 26.1 26.2 26.3 26.4 26.5 26.6 26.7 26.8 Toilet facility 26.9 26.10 26.11 27 27.1 28	24.2	Monitoring 24.2 If no, What is (put in 25 Presence of Function (If yes, skip to 26) 25.1 If no, Specify (Put in 26) 26.1 Is Toilet ac (If any toil 26.2 26.3 26.8 Toilet facility 26.11 Specify who is the second of	Monitoring 24.2 If no, What is current proportion in remarks) 25.1 Presence of Functional Drinkin (If yes, skip to 26) 25.1 26.1 26.1 26.2 26.2 26.2 26.3 26.3 26.4 26.5 26.6 26.6 26.7 26.8 Toilet facility 26.9 If any toilet not accessible 26.7 26.8 Toilet facility If any toilet not accessible 26.10 If no, Specify what is current proportion in remarks) If yes, If any toilet inaccess If any toilet not functional If any toilet not accessible 26.7 26.8 Toilet facility 26.9 If any toilet not functional If no, Elicit reasons behind in skip to 33) 27 Running water for toilet use a continuous patients (If yes, skip to 29) 28.1	Monitoring 24.2 If no, Presence of Functional Drinking Water 25.1 If no, Presence of Functional Drinking Water 25.1 If no, Presence of Functional Drinking Water 26.1 26.1 26.1 26.2 26.2 26.3 26.3 26.4 26.5 26.6 If yes, If yes, If yes, If any toilet non functional any toilet non functional functi	Sanitary Inspector 4. Other (Specify) (skip to 25)	Sanitary Inspector A. Other (Specify Skip to 25)

	29	Soap for	hand washing available (if yes, skip to 30)		
		If no,	Elicit reasons behind it (Put in Remarks)	99	
	30	Function	nal light point available (if yes, skip to 31)		
	30.1	If no,	elicit reasons behind it (Put in Remarks)	99	
	31	I	heduled cleaning available (at least thrice a day)?		
	31.1	If no,	Elicit reasons behind (Put in Remarks)	99	
	32		t-bin in place for disposal of sanitary pads kip to 32.2)		
	32.1	If yes,	Any IEC material stating proper disposal of sanitary pads in dust bin & not in toilet (skip to 33)		
	32.2	If no,	Elicit reasons behind (Put in Remarks)	99	
	_	Presence patients	e of Hand Washing Station (within ward) for		
			kip to 33.5)		
Hand	33.1	ı£	Running Water available (If yes, skip to 33.3) What is current Practice (Put in Remarks)	99	
Washing	33.3	If yes,	Soap is present (if yes, skip to 34)		
	33.4		If no, Elicit reasons behind it Skip to34 (Put in Remarks)	99	
	33.5	If no,	what is current Practice (Put in Remarks)	99	
	34	1	& health-care surfaces visibly clean (Pt mination table) kip to 35)		
Infection	34.1	If no,	Elicit reasons behind it. (Put in Remarks)	99	
control	35	Schedul	ed cleaning/mopping available? (if yes, skip to 36)		
Control	35.1	If no,	Elicit reasons behind it (Put in Remarks)	99	
	36	Liquid h	and sanitizer - sterillium available (if yes, skip to 37)		
	36.1	If no,	Elicit reasons behind it (Put in Remarks)	99	
	37	I	ded Bins/ bags (Red, Yellow, Blue, Black/Green) e (If no, skip to 37.3)		
	37.1	.,	BMW correctly segregated in various color coded bags (If yes, skip to 38)		
	37.2	If yes,	If no, Elicit reasons behind it (Put in Remarks)(Skip to 38)	99	
Hospital Waste	37.3	If no,	Elicit reasons behind it (Put in Remarks)	99	
Management	38	Hub cut	ter & needle destroyer available (if yes, skip to 39)		
	38.1	If no,	Elicit reasons behind it (Put in Remarks)	99	
	39	1	tion of BMW done before disposal		
	39.1	If no,	Elicit reasons behind it (Put in Remarks)	99	

							R ROOM		
		40					vith assigned	3:	
		40.1			The state of the s		, skip to 40.2)		
		40.1		1 MO	number →				
	Monitoring		If yes,	2. Nurse	i				
	Wichitoffing			The state of the s	ary Inspecto				
				0/2	(Specify		(skip to 41)		
		40.2	If no		current prac	99			
			IT NO	(Put in R	lemarks)			99	
	Drinking	41	Availal	oility of Dri	nking Wate	r			
	Water	42							
		42		skip to 42.	ittached wit	hin Lab	our room)		
		42.1	1-1		cessible? (r	ot lock	ed)		
							kip to 42.9)		
		42.2		,			/not broken toilet?		
		occessor.			(if any toil	et non f	unctional, skip to 42.5)	9	
		42.3					l cleanliness of toilet		
						The second secon	osence of stinking, dirty,		
							n tiles/kamods) (All		
				If yes,	6	-701/2/11/2/GHMs	e absent for affirmative		
		42.4				If no	(if yes, skip to 43) Elicit reason (Put in	93	
		72.7				11 110	Remark) (skip to 43)	99	
Z		42.5			If any	Since :	()	99	
LABOUR ROOM		42.6	If yes,			elicit re	asons behind:	00	
RR						(Put in	Remarks)	99	
00		42.7					empt to correct		
AB			-			(if no,	skip to 43)		
7		42.8			toilet non functional		Write in brief about		
	Toilet					If yes,	(after verification from record) : date,		
	facility					ii yes,	responsible authority	99	
							and status (Put in		
							Remarks) (skip to 43)		
		42.9		If any	2				
					Elicit reaso	ns behi	nd it (Put in Remarks)	99	
		12.40		accessible	63		12		
		42.10		Elicit reaso	ns behind i	t (Put in	Remarks)	99	
		42 11	If no,						
				Specify cu	rrent practi	ce (Put i	in Remarks) (skip to 48)	99	
								92	
		43	Runnir	ng water fo	r toilet use	availabl	e (if yes, skip to 44)		
		BOSTORS	If no,	Flici	t reasons he	hind it	(Put in Remarks)	99	
		43.1	88				20 02		
		4.4				shing st	ation for toilets for		
		44.1		ts (if yes, s l					
		44.1	If no,	elicit reasc	ons behind i	t. (Put i	n Remarks)	99	
		45	Soap f	or hand wa	shing availa	ble (if v	res, skip to 46)		
		45.1	If no,	A.C. 100				00	
		53 i	ii no,	encir reaso	nis benind i	t. (Put I	n Remarks)	99	

	46		onal lig	t point available (if yes, skip to 47)		
	46.1	If no	elicit r	asons behind (Put in Remarks)	99	
	47	Good !	Schedu	ed cleaning available (at least thrice a day)?		
	200000	(if yes	, skip to	48)	41	
	47.1	If no	elicit r	asons behind (Put in Remarks)	99	
	48			and Washing Station (within labor room)		
	40.1	(if no,	skip to	The state of the s	2	
	48.1		Runnir	g Water available (if yes, skip to 48.3)	8	
	40.2		lf no,	what is current Practice (Put in Remarks)	99	
Hand Washing	48.3	If yes,	Soap is	present (if yes skip to 49)		
wasning	48.4		If no,	Elicit reasons behind it. (Put in Remarks)	99	
	48.5	If no,	what i	current Practice (Put in Remarks)	99	
	49	1		Ith-care surfaces visibly clean (Pt bed/ able/ Labor table) (if yes, skip to 50)		
	49.1	2-12-20-	Elicit r	99		
Infection	50	Sched	uled cle	ning/mopping available? (if yes, skip to 51)		
control	50.1	If no,	Elicit r	asons behind it. (Put in Remarks)	99	
	51	Liquid	hand s	nitizer - sterillium available (if yes, skip to 52)		
	51.1	If no,		asons behind it (Put in Remarks)	99	
	52	1		ns/ bags (Red, Yellow, Blue, Black/Green)		
	E2.4	availal		, skip to 52.3)	5	
	52.1			orrectly segregated in various color coded yes, skip to 53)		
	52.2	If <mark>yes</mark> ,		elicit reason <i>(Put in Remark)</i> Skip to 53	99	
Hospital Waste Management	52.3	If no,	Elicit r	asons behind it. (Put in Remarks)	99	
	53	Hub cu	utter &	eedle destroyer available (if yes, skip to 54)		
	53.1	If no,	Elicit r	asons behind it. (Put in Remarks)	99	
	54	Disinfe	ection o	BMW done before disposal(if yes, skip to55)		
	54.1	If no,		asons behind it. (Put in Remarks)	99	

				AREA: 3	OUT DOO	R PATI	ENT DEPARTMENT		
	8	55		e any fixed i					
							skip to 55.2)		
	**************************************	55.1	If yes	(Put the nur		1. MO	2. Nurse		
	Monitoring		,	3. Sanitary I	nspector	4. Othe	r (Specify)		
		55.2	If no	what is curr	99				
	*	56	Presen	ce of Function	onal Drinkir				
	Duluklus		OPD ar	rea (if yes, sl	kip to 57)			43	
	Drinking Water	56.1	If no,	specify wha	99				
	C	57	Genera	l al Toilet avai	lable (if no	skip to	57.11)		
		57.1		Separate T	oilets for fe	males a	vailable		
		57.2		Is Toilet ac	cessible? (r	ot locke	ed)	-	
				Delegation Company	et not acce	ssible, s	kip to 57.10)		
		57.3			Is Toilet fu	nctiona	/no broken toilet?	- 12	
					(if any toil		unctional, skip to 57.6)		
(OAO)		57.4			If yes	(e.g. /	l cleanliness of toilet Absence of stinking, blacken tiles/kamods) ative answer if all		
Out Door Patient Department (OPD)			If yes		150	777	if yes, skip to 58)		
		57.5	1	If yes		lf no e	licit reasons (Put in	99	
art					g: 2	H	lemarks)(skip to 58)	55	
nt Dep		57.6 57.7	8		toilet non functional		easons behind (Put in	99	
atie						Remark	cs)	33	
oor P	Tallet	57.8				A STATE OF THE PARTY OF THE PAR	empt to solve issue skip to 58)	3	
Out D	Toilet facility	57.9				If yes	Write in brief about (after verification from record): date, responsible authority and status (Put in Remarks) (Skip to 58)	99	
		57.10		If any	3		b 5 5 5 1s	3 6	
				toilet not	Elicit reasc	ns behi	nd it (Put in Remarks)	99	
				accessible					
		57.11	If no	specify wh	at is curren	t practio	ce (Put in Remarks)	99	
		57.12		Elicit reaso	Elicit reasons behind it. (Put in Remarks) (skip to 63)			99	
		58	Runnin	ng water for	toilet use a	vailable	(if yes, skip to 59)		
			If no,	elicit reaso				99	
		59		ite functiona ts (if yes, ski		hing sta	tion for toilets for	- 3	
		50.1	If no,	elicit reaso		t (Put in	Remarks)	99	

	60	Soap fo	or hand w	ashing available (if yes, skip to 61)		
	60.1	If no,	elicit rea	sons behind it (Put in Remarks)	99	
	61	Functio	nal light _l	point available (if yes, skip to 62)		
	61.1	If no	elicit rea	sons behind (Put in Remarks)	99	
	62	1	cheduled skip to 63	cleaning available (at least thrice a day)?		
	62.1			sons behind <i>(Put in Remarks)</i>	99	
	63	1		d Washing Station (within OPD area for		
		patient	•	E)		
-	63.1	(IT no, s	kip to 63	•		
	63.2	+	Kunning	water available (if yes, skip to 63.3)		
Hand Washing		If yes	If no	what is current practice (Put in Remarks)	99	
	63.3	·	Soap is p	oresent (if yes, skip to 64)		
	63.4		If no	Elicit reasons behind (Put in Remarks)	99	
		If no,		current Practice (Put in Remarks)	99	
	64	1		n-care surfaces visibly clean		
			skip to 65	5)		
	64.1	If no,	elicit rea	sons behind it (Put in Remarks)	99	
	65	Schedu	led cleani	ing/mopping available? (if yes, skip to 66)		
Infection Control	65.1	If no,	elicit rea	sons behind it (Put in Remarks)	99	
	66			tizer - sterillium available (ANC OPD)		
		(if yes,	skip to 67	7)		
	66.1	If no	elicit rea	sons behind it. (Put in Remarks)	99	
	67	1		/ bags (Red, Yellow, Blue, Black/Green)		
		1		area (Affirmative answer if all is available)		
	C7 1		kip to 67			
Hospital	67.1			rrectly segregated in various color coded /es, skip to 68)		
Waste Management	67.2	If yes	If no	elicit reasons behind it (Put in Remarks)	99	
	67.3	If no	elicit rea	sons behind <i>(Put in Remarks)</i>	99	
	68	Hub cut	tter & nee	edle destroyer available (if yes, skip to 69)		
	68.1	. rab car	The state of the s	care asserbler available (ii yes) ship to 05)		
	00.1	If no,	Elicit rea	sons behind it (Put in Remarks)	99	
	69	1		MW done before disposal		
	69.1	(IT yes,	skip to se	ec II)		
	09.1	If no,	Elicit rea	sons behind it (Put in Remarks)	99	

WASH GAP ASSESSMENT GUJARAT GUIDEBOOK | 73

SECTION II: CLEANING FUNDS PROVIDED FOR DELIVERY POINT FACILITIES											
					Response						
	INFORMATIO	N TO BE C	OLLECTED FROM FOCUSED DELIVERY POI	NT INSTITU	JTIONS						
	1	Mechani	sm of Funds Availability for Cleaning								
	2	Any ded	icated Allocation of fund								
		(if no, sk	ip to 3)								
CLEANING	2.1	If yes	Rs. for last financial Year & Its % utilization	Rs.	%						
FUND	3	Cleaning	agency engaged or not		•						
		(if no, sk	ip to 3.2)								
	3.1	If yes	Mechanism for engaging agency (skip to 4)								
	3.2	If no	Reason								

SECTION III: SOFTWARE COMPONENTS (WASH RELATED PRACTICES)

GUIDELINES

- 1. The observations have to be made without questioning the functionaries through silent observation
- 2. The visit should be timed in order to be present around the time the rounds in the wards are being made.
- 3. The practice related questions are for the in-charge of the setup.
- 4. The key enablers have to be enlisted by hand. Please do not offer any options as leading answers.
- 5. The question on barriers and their elaboration is open-ended, unaided. Tick only those options that are enumerated by the respondent. Please do not offer any options as leading answers.
- 6. The list of options is only for your reference and not to be shared with the respondent.
- 7. The list of options for key barriers is indicative and not exhaustive. If there are any statements which do match the list, please record them verbatim.

OBSERVATIONS

		Observation Points			No	Couldn't
						see
	1	The functionaries	wash their hands with soap prior to rounds in ward			
	2	The functionaries	wash their hands with soap prior to examination of			
		patients				
	3	The functionaries	wash their hands with soap prior to delivery			
	4	There is soap avai	lable in WASH area of the ward for staff			
		(if no, skip to 5)				
OBSERVATION	4.1	If yes,	The soap in the ward looks used			
	5	There is soap avai	lable in Dr's Chamber for staff			
		(if no, skip to 6)				
	5.1	If yes,	The soap in the chamber looks used			
	6	There is soap avai	lable in the labor room for staff			
		(if no, skip to next)				
	6.1	If yes	The soap in the labor room looks used			
	•	•	PRACTICES	•	•	•

Responde	ent: Med	dical Officer of the PHC/ Supervisor of CHCs/ Matron/Other			(Encircle)
		practice #1			
	1	Do you ensure the maintenance of clean, functional toilets in your	Yes	No	Partially/
		PHC premises-(minimum list: in the labour room, and one for			sometime
		access to IPD-postnatal and OPD patients)			
		(V yes if clean toilet observed at all of the above places)			
PRACTICE	1.1	If YES the key enablers for to do so are : (list top 3)			
1		a			
-					
		b			

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	3A.2							
		facility are:						
		Tick on those options that the respondents enumerates. This has to be unaided.						
	Sr. no.	Alternative an	swers		Tick	rem	arks	
	a	This is not my	responsibility			If so	, whose is it?	
	b	There is no hu	ıman resource who can be assigned fo	or this purpose				
	С	There are no s	uch IEC materials provided from the D	ist./state				
	d	I don't believe	this is important					
	е	Others. Please	specify					
		practice #3B						
	3B		there any display material on the pr soap especially prior to feeding cl ?		1	No	What & Where	
	3B.1	If YES the key	enablers for to do so are : (list top 3)					
		а						
		b						
		С						
PRACTICE	3B.2	If NO, the key	reasons for not displaying any IEC/ BC	C material on t	he pract	ice of	hand	
3B			soap especially prior to feeding childre					
		_	options that the respondents enumer					
	Sr.	Alternative an			Tick	rem		
	no.							
	a	This is not my	responsibility			If so	, whose is it?	
	b	There is no hu	ıman resource who can be assigned fo	or this purpose				
	С		uch IEC materials provided from the D					
	d		this is important	-				
	е	Others. Please	specify					
			practice #4A					
	4A	Is there a fun	ctional system of counselling and a	No	Only		Both	
		review mech	anism in place that reviews if	Counseling	Counse	ling	Counseling	
		functionaries	are counselling patients, esp.	done	done		& Review	
		mothers of	new born and infants on hand		No Rev	iew	done	
		washing befor	e feeding					
	4A.1	If BOTH COUNSELING & REVIEW DONE the key enablers for to do so are: (list top 3						
PRACTICE 4A		a						
		b						
		С		<u> </u>				

	4A.2 If NO COUNSELLING DONE/ONLY COUNSELING DONE, NO REVIEW, the key reasons are:							
		Tick on those options that the respondents enumerates. This has to be unaided.						
1	Sr.	Alternative answers		Tick	rem			
	no.	The matrix answers		- Total				
3	a	This is not my responsibility			Ifso	, whose is it?		
	-	This is not my responsibility			1, 30	, whose is it.		
	b	There are other conflicting priorities for time.		8:	8			
	С	There are so many other indicators to be monitored						
1	d	We have not received training on counselling on hyg	iene and its	78				
	u	relation to health	refic did its					
)	е	There are no tools to aid counselling		- 1	*			
	f	I don't believe this is important		*		-		
	g	Others. Please specify						
	6	others. Hease speemy						
		practice #4B		4	B			
	4B	Is there a functional system of counselling and a No				Both		
	25/474				ling	Counseling		
		functionaries are counselling patients, esp.	done	done	8	& Review		
		mothers of new born and infants on use of toilet	done	No Rev	iew	done		
		modicio of fiew point and mindres on age of tonet		TVO TICE		done		
)	4B.1	If BOTH COUNSELING & REVIEW DONE the key enab	lers for to do	so are : (list to	131		
		a						
		b						
		с						
W. 1945								
PRACTICE	4B.2	If NO COUNSELLING DONE/ONLY COUNSELING DON	IE. NO REVIEW	V, the ke	v reas	ons for are:		
4B		Tick on those options that the respondents enumero						
	Sr.	Alternative answers		Tick	rem			
	no.							
	a	This is not my responsibility			If so	, whose is it?		
		98 Unit 48-0			16			
	b	There are other conflicting priorities for time.						
	С	There are so many other indicators to be monitored						
	d	We have not received training on counselling on hyg	iene and					
		relation to health						
	е	There are no tools to aid counselling			6			
	f	I don't believe this is important						
	g	Others. Please specify						
	5-21	W HIM						
4		practice #5			2	4		
	5	Is there a functional system to ensure and monitor		Yes	No	Irregularly		
		functionaries in your PHC/CHC adopt hygiene practices including				followed		
		hand washing with soap before examining patients?						
		(Affirmative if both ensuring and monitoring takes)	olace)	3				
PRACTICE	5.1	If YES the key enablers for to do so are: (list top 3)						
5		a						
		b						
		c						
		1						

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	5.2	If NO/irregularly followed the key reas Tick on those options that the respond		he unc	uided
	Sr.	Alternative answers		Tick	remarks
	no.				
	а	This is not my responsibility			If so, whose is it?
	b	There are other conflicting priorities for	time.		
	С	There are so many other indicators to b	e monitored		
	d	We have not received training on couns relation to health	selling on hygiene and		
	е	I don't believe this is important			
	f	Others. Please specify			
		SUGGESTIONS OF RESPONDENT ON IMI			ia .
	Ke	Gaps/Challenges	Suggestions by re	spond	ents
Any other s	uggestio	ns to Improve WASH/Any Good Practice	s to share:-		

Name & Sign of the Field Investigator

Name & Sign of the Monitor