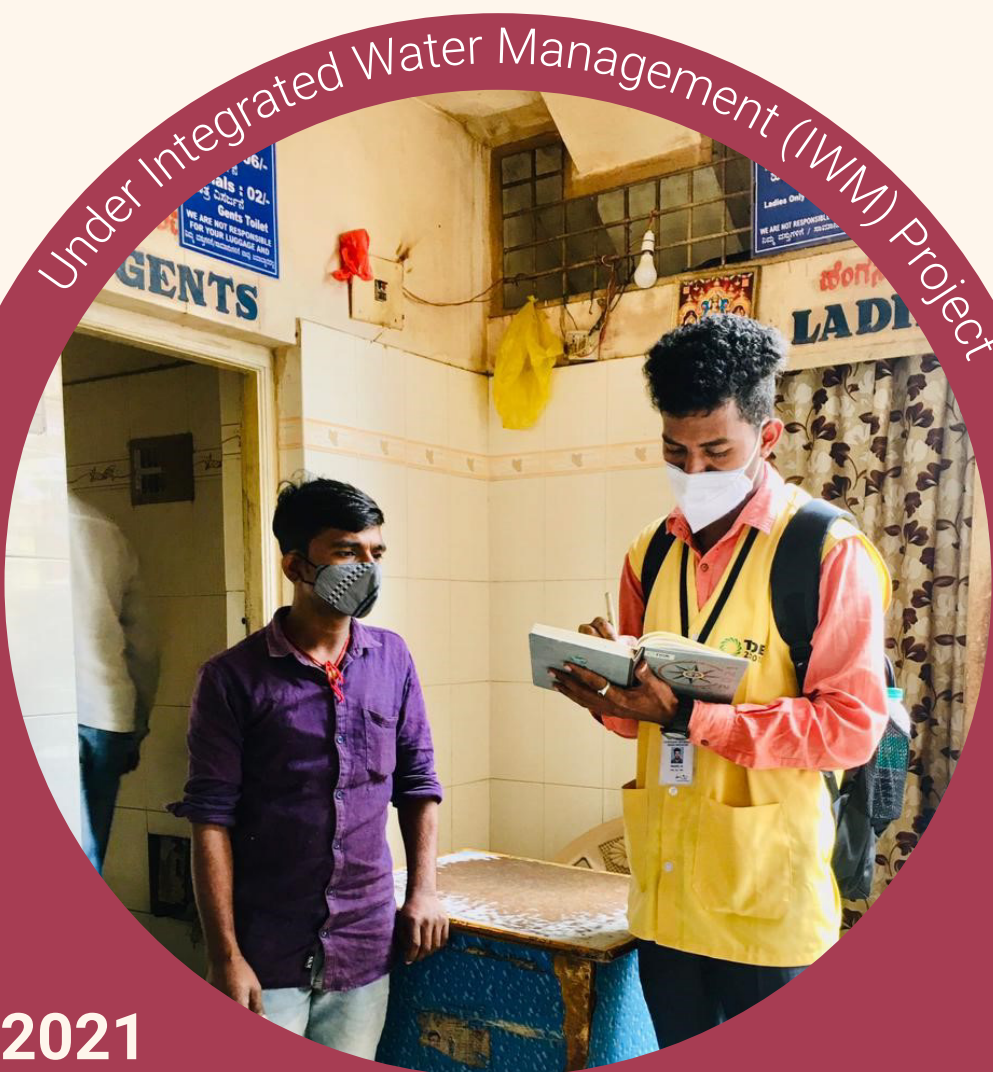


# Public Toilets Chintamani City

## Assessment Report

(Using Sanitation Mapping Tool)



Under Integrated Water Management (IWM) Project

**August 2021**

Under Integrated Water Management  
(IWM) Project

## Technology Informatics Design Endeavour (TIDE)



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# Disclaimer

This report is a result of a research study and is intended as a guideline document to help in planning interventions related to Public Toilets & Community Toilets in the town. It has been developed based on data collected in field, data from municipality records, data and information obtained from concerned officials along with sanitation mapping tool survey conducted by TIDE team.

All care has been taken to ensure correctness in collecting, validating, and processing the data. All analysis is based on standard scientific principles and made in good faith. Any error is inadvertent and sincerely regretted. The recommendations in the report are made solely based on the data made available to us, our observations made during survey, field assessment and discussion with the concerned officials. The findings of the report are valid as on date of the data provided.

While TIDE welcomes feedback and discussion on the report, we suggest expert consultations. We are not liable for any loss or damage through any action / implementation arising out of this report. Please write to us at **[iwm@tide-india.org](mailto:iwm@tide-india.org)** for any queries.

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# Introduction

## 1.1.

## Background

Adequate access to water and safe sanitation services are essential to the survival and wellbeing of human communities. In India, the development of a robust infrastructure for Water, Sanitation and Hygiene (WASH) services has been influenced by socio-cultural norms and geographical variations, to a large degree. The diverse demands of different communities complicate the process of resource allocation and management. It is seen that some sections of the population do not have easy access to water or safe sanitation facilities for various reasons. With a vision to provide equitable access and strengthen service provisioning with respect to sanitation, an ambitious plan for Universal Sanitation Coverage was established under the Swachh Bharat Mission (SBM) in 2014. Through a comprehensive framework for the development of toilet complexes across India, the level of access of rural households to toilets increased from 54% in 2011<sup>1</sup> to 93.1% in 2018-19<sup>2</sup>.

However, ill-equipped toilets with lack of appropriate maintenance pose a huge threat to the Open Defecation Free (ODF, ODF+ and ODF++) status achieved by majority of the cities and villages in India. A study conducted in 2015<sup>3</sup> noted that the practice of Open Defecation finds its roots in the general perception that defecating in the open is more hygienic than using toilet facilities, due to lack of cleanliness and appropriate faecal sludge treatment. To prevent Indian communities from being pushed back to adoption of unhygienic practices, it is imperative that the capacity of toilet facilities is developed and sustained.

Sustainable management of WASH services requires a thorough planning strategy at the micro level, backed by appropriate allocation of resources for successful implementation. With municipalities directly responsible for service provisioning, it is imperative for them to continuously monitor the status and develop plans accordingly. To assist in this mandate, the Ministry of Housing and Urban Affairs (MoHUA) has promoted the usage of the Sanitation Mapping Tool<sup>4</sup>, which has been developed by Urban Management Centre (UMC), in collaboration with US Agency for International Development, India (USAID, India). This tool measures the degree of compliance of Public Toilets (PTs) and Community Toilets (CTs) with ODF+ guidelines. The tool addresses a crucial aspect of municipal planning i.e., baseline mapping and assessment of toilet complexes.

As part of the Integrated Water Management program initiated by TIDE and BORDA in Chintamani town, an assessment exercise was carried out on public and community toilets in the town in August 2021. This was done using the sanitation mapping tool and the findings are presented in this report.

## 1.2.

## Toilet Facilities in Chintamani: An Overview

Chintamani is a city in Chintamani taluk of Chikkaballapur district, Karnataka, India. The city has an administrative boundary of 15.01 sq. km divided into 31 wards. It has a population of 76,068<sup>1</sup>, increasing at a growth rate of 16%. There are 13,134 registered residential households within the city premises and the approximate floating population in the city is 5000. It received ODF+ certification in December 2020, which implies the absolute absence of oral faecal transmission, and the presence of well-maintained and functional Community Toilets (CTs) and Public Toilets (PTs) in the city<sup>5</sup>.

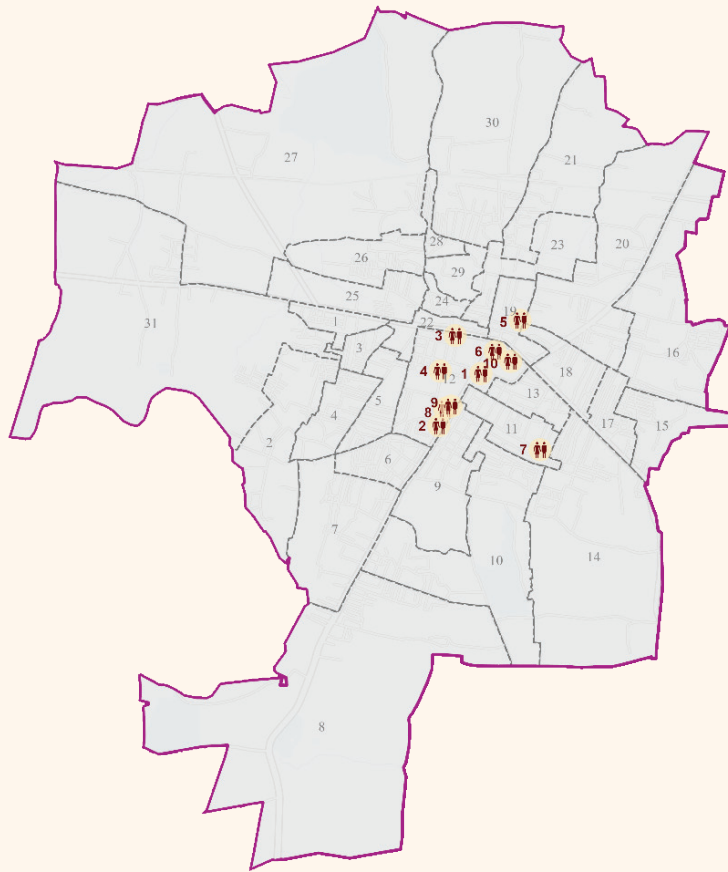
PTs are facilities built to be used by the floating population and/or the general public in places such as markets, train stations or other public areas<sup>6</sup>. There are 10 PTs spread across the city (Refer Table 1.1 and Figure 1) with average usage varying from 200 to 1000 persons per day—depending on the location. However, the toilet facilities located at Gajananan Circle and Sriramanagar have not been functional since the onset of COVID-19 pandemic.

Table 1  
**Public Toilets in Chintamani**

Sl No.	Name of Facility	Location
01	Bengaluru Circle	13°24'0.57"N, 78° 3'15.03"E
02	IB Circle	13°23'50.36"N, 78° 3'6.16"E
03	Gajananan Circle	13°24'8.32"N, 78° 3'9.83"E
04	RK Nursing Home	13°24'1.20"N, 78° 3'6.65"E
05	Azad Chowk	13°24'11.29"N, 78° 3'23.25"E
06	IDSMT Complex	13°24'5.04"N, 78° 3'17.99"E
07	Sriramanagar	13° 23' 44.96"N, 78° 3' 26.85"E
08	Court	13°23'53.63"N, 78° 3'7.58"E
09	Stadium	13°23'54.18"N, 78° 3'8.30"E
10	KSRTC Bus stand	13°24'2.99"N, 78° 3'21.21"E

Source: Survey conducted during baseline assessment of WASH in Chintamani town, 2021

Figure 1  
Location of Public toilets in Chintamani city



### Legend

- City Boundary
- Wards
-  Public Toilets

### Public Toilet Details

ID	Name	Ward No.
01	Bengaluru Circle	12
02	IB Circle	12
03	Gajananan Circle	12
04	RK Nursing Home	12
05	Azad Chowk	19
06	IDSMT Complex	12
07	Sriramanagar	11
08	Court	12
09	Stadium	12
10	KSRTC Bus stand	12

### City Municipal Council, Chintamani

Scale :



## 02

## Sanitation Mapping Tool

The Sanitation Mapping Tool is a composite tool which makes the use of comprehensive surveys and mapping procedures to diagnose maintenance issues, particularly focusing on cleanliness and seat wise infrastructure gaps in PT/CTs. It also provides an estimated budget for repair and refurbishment of toilet infrastructure based on the Government e-Marketplace (GeM) portal<sup>4</sup>.

## 2.1

### Salient Features of the Tool

The tool can be accessed online through the link: <https://sanitationmapping.com/>. It has a user-friendly interface and contains 130 survey questions about the PT/CTs, covering the following categories<sup>4</sup>:

- Geotagged assessment of PT/ CTs
- Maintains a unique ID for each facility
- Assign unique ID to each of the surveyed public and community toilets
- Represent surveyed PT/ CTs spatially on Google Maps
- Can accept data from with Google Toilet Locator app
- Dynamic dashboard with graphs/ charts for 20 parameters of all facilities assessed at city/ state/ national level
- OTP based user registration and subsequent logins (no need to remember passwords)
- User-friendly web-based interface compatible with all mobiles and tablets for android, IOS and Windows platforms

## 03

## Objective of the Assessment

- Assessment of gaps in the existing sanitation infrastructure based on the status of maintenance, cleanliness, and seat wise infrastructure in toilet facilities
- Comprehensive scoring of PT/CT based on Mandatory, Essential, Desirable and Aspirational performance criteria
- Block cost estimation of budget for toilet refurbishment

## 04

## Expected outcomes

**After applying the tool, one can assess the following regarding PTs and CTs:**

- 01** Functionality (N.A. = No Facility, Functional toilet seat – considered 5 parameters – functional tap, intact toilet seat, unchoked drainage, functional door with latches and functional light bulb in cubicle)
- 02** Performance Score of the Facility (based on Mandatory, Essential, Desirable and Aspirational performance criteria<sup>8</sup>, as per ODF++ guidelines)
- 03** Overall condition of the facility
- 04** Detailed status of operational conditions: Water availability, Cleanliness, Infrastructure
- 05** Approximate Estimated budget required for refurbishment
- 06** Condition of infrastructure required specific to child friendly section and differently abled
- 07** Status of revenue model

## 05

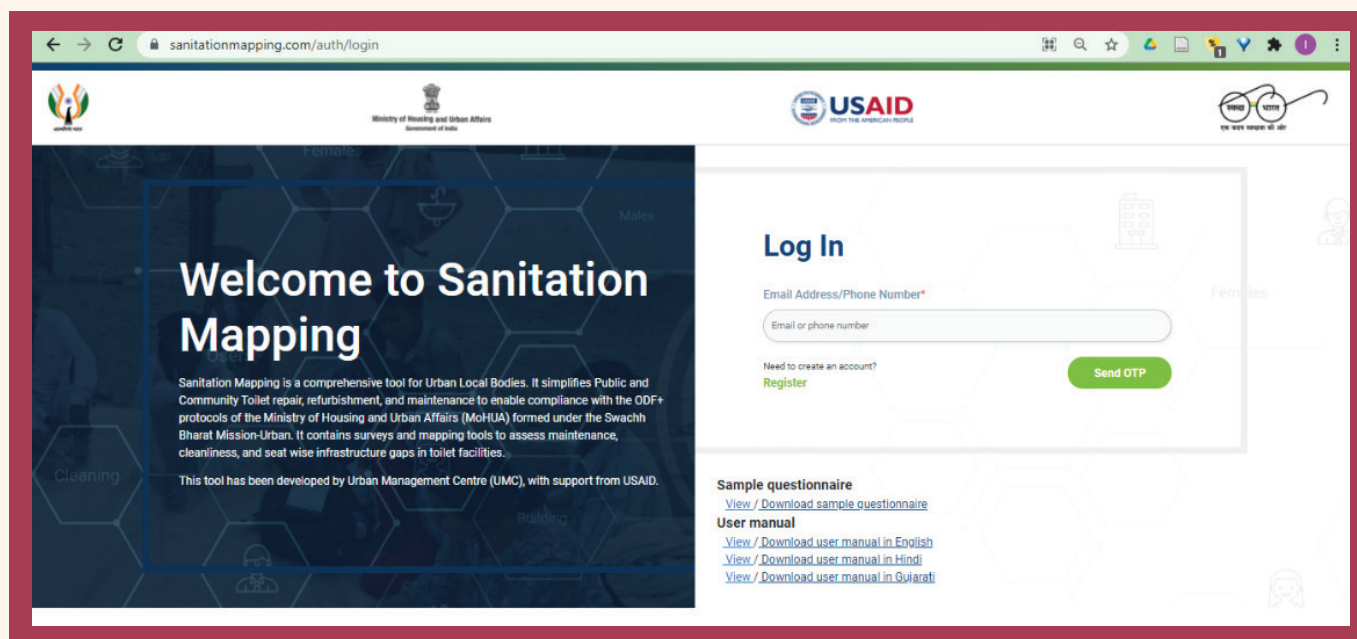
## Methodology

**01** The baseline survey conducted across Chintamani, by TIDE team, enabled the efficient geo-tagging of all the existing toilet complexes in Chintamani. Further, a list of operational and non-operational facilities was created through a brief survey.

**02** TIDE team then familiarised itself with the functionalities of the Sanitation Mapping Tool, using the Sanitation Mapping Tool User Manual<sup>9</sup>. An account was created on the Sanitation Mapping Tool Login page (<https://sanitationmapping.com/auth/login>), after which we gained access to the survey questionnaire.



Figure 2  
Sanitation Mapping Tool Portal Login



03

Subsequently, an in-person survey was conducted at 8 operational PTs (out of a total 10 PTs in the city). The toilet surroundings were recorded, and seat-wise infrastructure was noted. The activity was also documented through photographing each facility surveyed.

04

Upon completion of each survey, a cumulative facility report was generated for each PT through the standardised measuring scales of the Sanitation Mapping Tool (<https://sanitationmapping.com/>).

05

Finally, all reports of the PTs were compiled, and an assessment report was developed.

Sanitation mapping tool assess the condition of the public toilets based on the Cleanliness Protocol for Public and Community Toilets described in the Advisory for Community and Public toilets, 2018 (refer Annexure 2). The cleanliness protocol on Public & Community Toilets has been developed considering two broad aspects (i) range of services available and (ii) Level of cleanliness.

There are 31 service indicators described in the cleanliness protocol categorized in categories, namely: Mandatory, Essential, Desirable and Aspirational indicators. Parameters like availability of water, adequate ventilation facilities, accessibility, disabled and child friendly, gender segregation, cleaning frequencies and equipment, etc are covered in the protocol. Scoring of the Public and community toilets is done based on the percentage score obtained against each indicator. The details of the same are mentioned in Annexure 2.

### Cleanliness Category of the toilets:

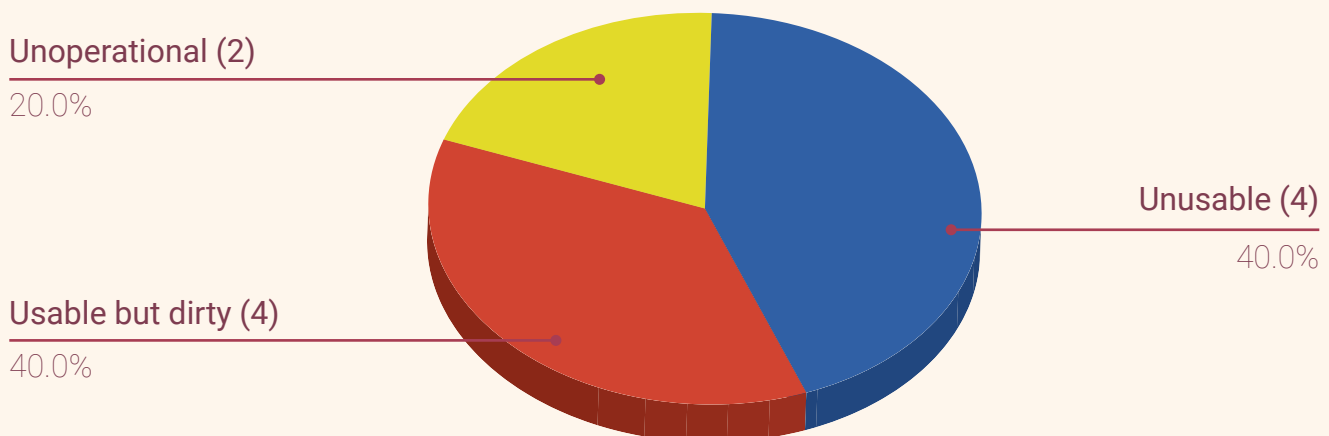
The results obtained from Sanitation Mapping Tool indicate that 4 PTs are in usable condition but are dirty, while 4 PTs are in unusable condition. The other two PTs are not operational, hence outside the purview of this assessment.

Figure 3

### Status of Cleanliness of PTs in CNY

#### PTs: Status of Cleanliness

Total PTs = 10



## Cleanliness protocol: Mandatory and Essential Service Indicators (as per ODF guidelines)

Table 2

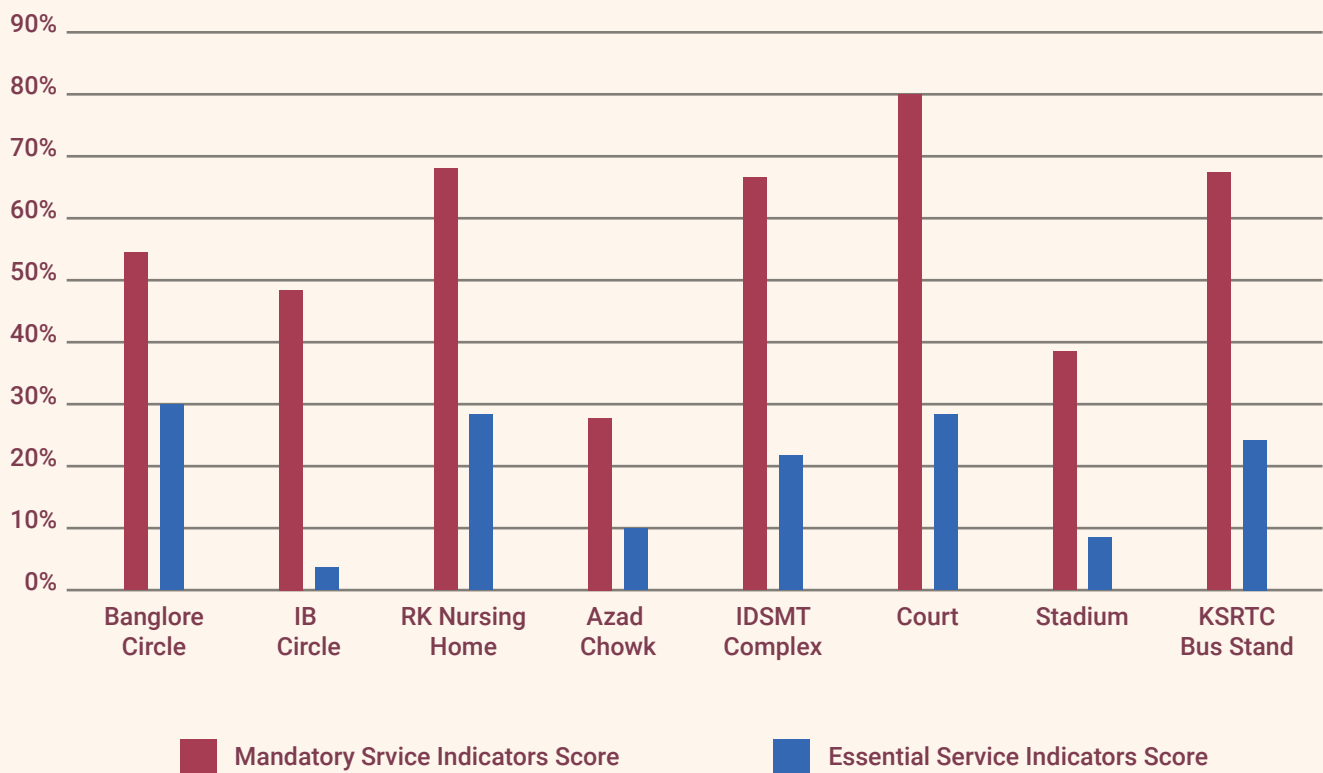
### Mandatory and Essential Service Indicators in ODF Guidelines

Mandatory Service Indicators	Essential Service Indicators
All toilet seats and urinals clean and usable at all times	Toilet floor is dry and clean at all times
Wash basin(s) clean and usable at all times	Mirrors, if available, are clean and polished
Availability of water	Available and regularly cleaned (covered) litter bins, with bins available with each toilet seat (to be checked only in female seats)
Adequate ventilation facility (vents, slanted glass slats and/ or exhaust fan)	Available soap / operational soap dispenser
Premises are well lit at all times, both within and outside, with each seat having its own light point, and all light points functional	Usable taps and fittings, with no leakage OR water tank in or outside the structure with water available in it at all times during opening hours
Functional bolting arrangements on all doors of all toilet seats (ladies toilets will be assessed separately)	Gender-segregated, separate entrances for males and females, if both facilities available in single block
Untreated faecal sludge/ septage and sewage from the toilet is not discharged and/or dumped in drains, open areas or water bodies	Entrance/ accessibility (like ramp, stairs) to toilet block is barrier free, including those for specially abled persons
-	Premises are visible to passersby, with clear signage, and the area within 3 m from each direction of the structure is not encroached by unauthorized construction and vendors
-	Staff is provided with necessary supplies of consumables, cleaning equipment, protective gear and inventory, and there is no stock out for longer than 24 hours

Only one public toilet present at Court area fulfils 80% criteria of the mandatory service indicators prescribed under the ODF guidelines, whereas none of the toilets have more than 40% essential service indicators present within the municipality.

Figure 4

### Public toilet score (percentage) as per Mandatory and Essential Service Indicator



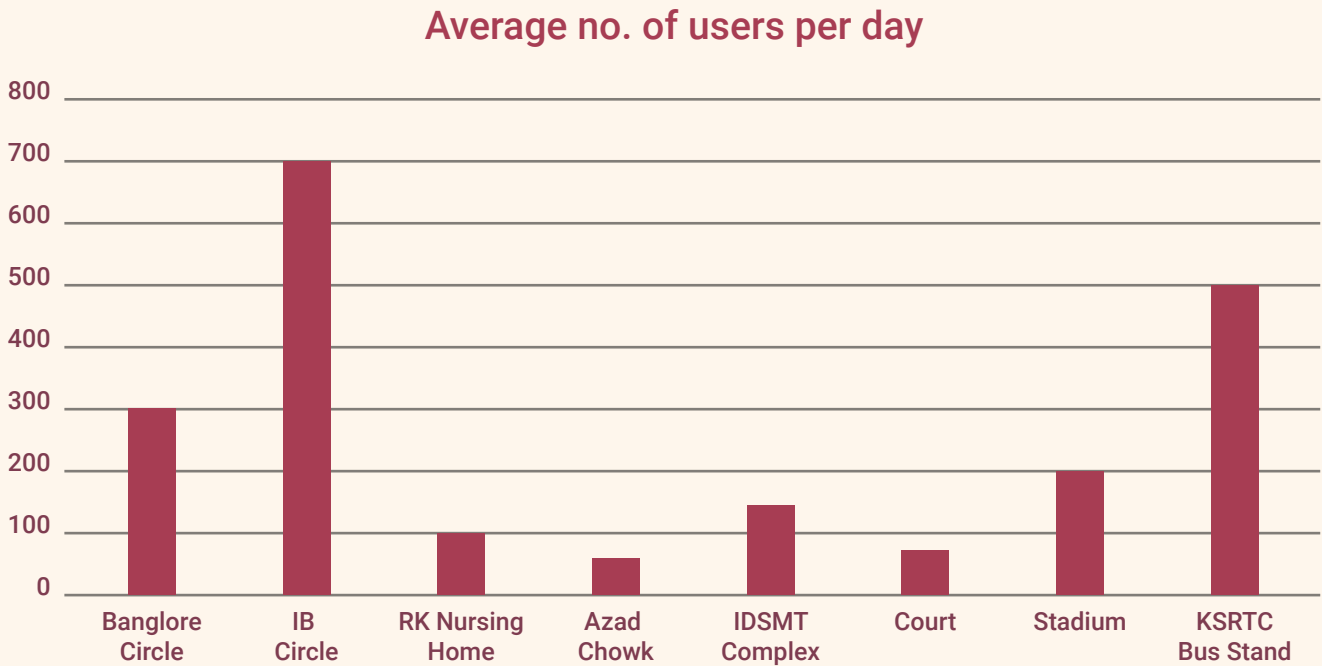
**Operating agencies:** The toilet facilities are owned by the City Municipal Council, which is also responsible for overall monitoring activities. Day-to-day management as well as supervision is often outsourced to local agencies. Business model like BOT (Build-Operate-Transfer), has been adopted for smooth toilet management. Only 2 of the public toilets present at Bengaluru circle and court complex is built by the ULB, other 6 are constructed by either a private agency, trust or NGO. All these 8 facilities are operated and maintained by different private agencies. Sri Sai foundation agency maintains 4 of the public toilets at Bengaluru circle, RK nursing home, Azad chowk and Stadium, the cleanliness status of these toilets is reported as unusable or usable but dirty. Surya International Social service organization, Bangalore operates the public toilet at IB Circle and IDSMT complex which are also reported as unusable and usable but dirty. The assessment indicates that all the facilities are either dirty or unusable and doesn't have a proper operation and maintenance model in place.

**Operation time:** Operating hours for most of the public toilets ranges from 13 to 17 hours, functional between morning 6 am to 8 pm at night. The toilets present at court and stadium complex are functional for 7 and 9 hours respectively. None of the public toilets present in the Chintamani are operational 24X7.

**No. of users:** Average no. of users for these toilets ranges from 50 users to 700 users per day. Average no. of users in each public toilets is shown in the Figure 5.

Figure 5

### Average no. of users per day in each public toilet in Chintamani



**Accessibility:** None of the public toilets have signages pointing towards the direction of the facility. The footpaths abutting the toilets are in poor condition and is encroached by the vendors/hawkers as well as used for parking, creating an obstruction in accessing the facility. Gathering of males in front of these facilities also creates a hindrance for the females to utilize these facilities.

Some of the public toilets have ramp for the access of wheelchairs but there are no disabled friendly or child friendly facilities present within the municipality.

**Availability of water and waste disposal:** Toilets at court and stadium area have municipal water supply connection, remaining all of the toilets depend on tankers for the water requirement. There is shortage of water in most of the toilets leading to unhygienic conditions in the toilet. Water tankers have to be hired frequently which charge an average of Rs. 450 to supply 3500 litres of water.

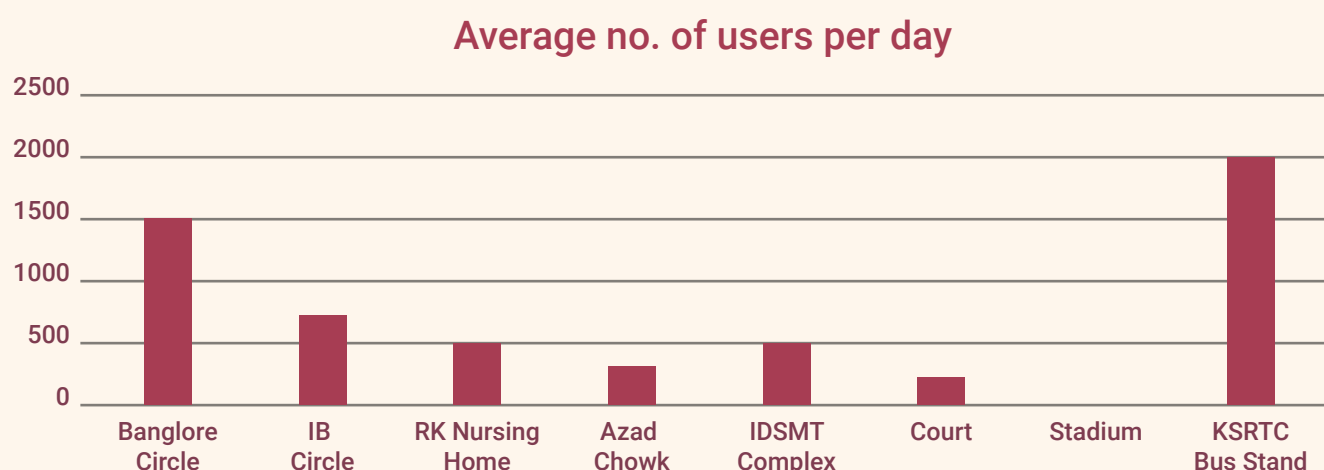
All the public toilets present in the municipality are connected to the sewer connection for the disposal of the waste.

**Cleaning frequencies:** Public toilets present at Bangalore Circle, IB circle and Stadium with more than 200 daily users are cleaned only once throughout the day leading to foul smell, dirty toilets, and unhygienic conditions. Although all the other toilets are cleaned twice in a day, toilets at IDSMT and KSRTC bus stand are bad in conditions with stains on the walls and doors as well as foul smell within the facility.

**Average earnings:** All the public toilets except one situated at Stadium complex incur a user charge of Rs. 2 for urinal and Rs. 5 for toilet. The average daily earning for the public toilets ranges from Rs. 200 to Rs. 2000 depending on the daily users per day.

Figure 6

### Average earning per day in each public toilet in Chintamani



**Estimated average refurbishment budget:** Based on the sanitation mapping tool, the approximate budget required for refurbishment of PTs: Rs. 5,29,930. Around 40% of overall refurbishment cost will be required for plumbing fixtures, 3% for electrical fixtures and 57% for other fixtures cost (refer Figure 7). Plumbing fixtures includes toilet seats, urinal pots, washbasins, taps, flush and drain pipes; electrical fixtures constitutes for lighting in the cubicles and outdoor lightings and other fixtures include sanitary and operation and maintenance equipment namely mirrors, mugs, sanitary pad vending machine, signage, hand dryer, door with latch, dustbins, hooks, incinerator of sanitary pads, air freshener and ventilators/exhaust fans. The details of these costs against various components for each toilet is given in Annexure 1.

Figure 7  
Approximate refurbishment cost for plumbing, electrical & other fixtures for all toilets

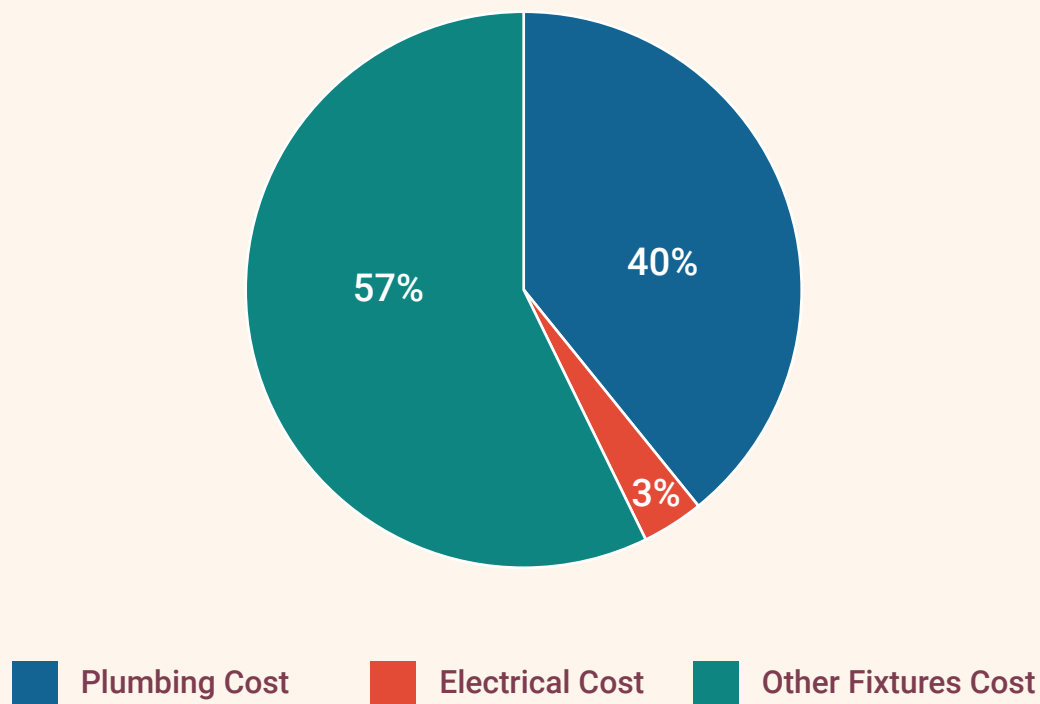
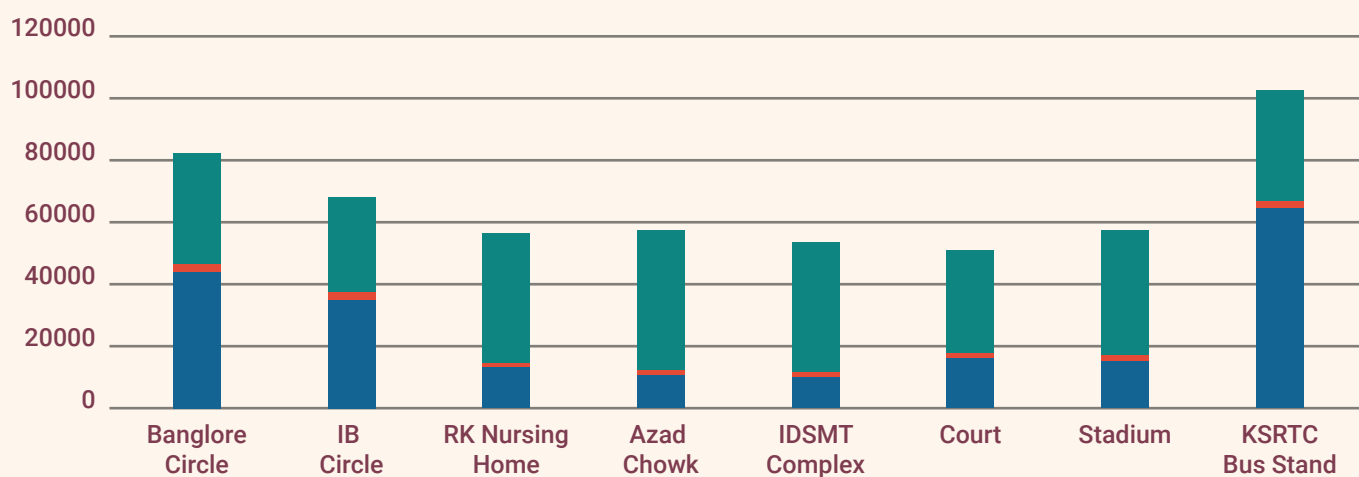


Figure 8  
Approximate (estimated) cost of refurbishment for each toilet



Further, the assessment provided a Performance Score of Toilet Facilities (as per ODF++ guidelines) and the approximate Estimate of Budget Required for Refurbishment has been consolidated in Table 1.3.





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## 01

# Annexure

## Cleanliness Protocol for Public and Community Toilets

(Source: Advisory on Public and Community Toilets)

Government of India's (GoI's) Swachh Bharat Mission (SBM) was commenced on October 2nd, 2014 with the target, inter-alia, of making India open defecation free (ODF) by October 2nd, 2019, on 150th birth anniversary of Mahatma Gandhi.

Apart from providing toilets in households, the ODF status is dependent upon providing adequate number of community and public toilets for slums, informal settlements and for floating population. The maintenance of the Community and Public Toilet facilities with high standard of cleanliness is critical to sustain its regular use. Considering the need for a yardstick for enhancing such public toilets, a cleanliness protocol has been prepared for Urban Local Bodies, in line with SBM objectives, to set and achieve desired service and maintenance levels for Community/ Public toilet facilities. This protocol can be made applicable to all community and public toilets being used by general public including differently abled person.

This cleanliness protocol on Public & Community Toilets has been developed considering two broad aspects (i) range of services available and (ii) Level of cleanliness.

### Toilet Cleanliness Protocol for Public and Community Toilets based on range of services available and level of cleanliness

SI No.	Indicators (range of services)	Max Marks	Option 1	Max Marks	Option 2	Marks	Option 3	Marks	Option 4	Marks	Score Received (A)	Weight (B)	Final score (A*B)
<b>MANDATORY SERVICE INDICATORS (MAXIMUM SCORE – 100)</b>													
M1	All toilet seats and urinals clean and usable at all times	20	>75% seats are clean	20	50-75% seats are clean	15	25-50% seats are clean	10	<25% seats are clean	0		20%	
M2	Wash basin (s) clean and usable at all times	5	100% clean	5	Partially clean	3	Not clean	1	Not available	0		6%	
M3	Availability of water	20	Water is available in all cubicles	20	Water is available in <50% cubicles	15	Water is available in/ around the premises	10	Water is not available	0		20%	
M4	Adequate ventilation facility (vents, slanted glass slats and/ or exhaust fan)	15	Exhaust Fan available	15	Slanted Glass available	10	Natural Ventilation	5	Ventilation not available	0		15%	
M5	Premises are well lit at all times, both within and outside, with each seat having its own light point, and all light points functional	15	Yes (Functional light points available both outside the premises and within the toilet cubicles)	15	Yes (Functional lights available inside the premises)	10	Yes (Functional light points outside the premises)	5	No (No light points available)	0		15%	
M6	Functional bolting arrangements on all doors of all toilet seats (ladies toilets will be assessed separately)	10	>75% doors have functional bolting arrangements	10	50-75% doors have functional bolting arrangements	8	25-50% doors have functional bolting arrangements	5	<25% doors have functional bolting arrangements	0		9%	
M7	Untreated faecal sludge/ septage and sewage from the toilet is not discharged and/or dumped in drains, open areas or water bodies	15	Yes	15					No	0		15%	

ESSENTIAL SERVICE INDICATORS (MAXIMUM SCORE – 100)													
E1	Toilet floor is dry and clean at all times	20	Very Clean	20	Clean	15	Partially clean	10	Not Clean	0		22%	
E2	Mirrors,if available, are clean and polished	5	Very Clean	5	Clean	3	Partially clean	1	Not Clean	0		12%	
E3	Available and regularly cleaned (covered) litter bins, with bins available with each toilet seat (to be checked only in female seats)	12	>75% cubicles have litter bin and are regularly cleaned	12	50-75% cubicles have litter bin and are regularly cleaned	10	25-50% cubicles have litter bin and are regularly cleaned	5	<25% cubicles have litter bin and are regularly cleaned	0		12%	
E4	Available soap / operational soap dispenser	9	Soap Dispenser available and functional with liquid soap / soap bar available	9	No dispenser, but hand-washing Soap Available	6	Detergent soap bar available, not suitable hand- washing soap	3	Soap not available	0		8%	
E5	Usable taps and fittings, with no leakage OR water tank in or outside the structure with water available in it at all times during opening hours	10	>75% cubicles have usable taps with no leakage	10	50-75% cubicles have usable taps with no leakage	8	25-50% cubicles have usable taps with no leakage	6	<25% cubicles have usable taps with no leakage	0		6%	
E6	Gender-segregated, separate entrances for males and females, if both facilities available in single block	12	Yes (separate entrances for males and females)	12					No	0		12%	

E7	Entrance/ accessibility (like ramp, stairs) to toilet block is barrier free, including those for specially abled persons	12	Yes	12					No	0		8%	
E8	Premises are visible to passersby, with clear signage, and the area within 3 m from each direction of the structure is not encroached by unauthorized construction and vendors	11	Signage Available within every 100 m in each (min 5 signage)	11	Signage Available within every 300 m (min 3 signage)		Signage Available within every 500 m (min 1 signage)		No Signage Available	0		8%	
E9	Staff is provided with necessary supplies of consumables, cleaning equipment, protective gear and inventory, and there is no stock out for longer than 24 hours	9	Yes all 3 available	9	Yes 2 available	7	Yes 1 available	5	Not available	0		12%	

## DESIRABLE SERVICE INDICATORS (MAXIMUM SCORE – 100)

D1	Roster being maintained for regular cleaning and maintenance and a caretaker is on duty at all times during open hours	25	Yes (Roster and Caretaker both available)	25	Yes (Caretaker available but roster is not maintained)	15	Yes (only roster/register available)	10	No (None available)	0		20%	
D2	Public/Community Toilet is visible on Google Maps toilet locator as 'SBM Toilet'	25	Yes	25					No	0		20%	
D3	Name and contact details of the following are displayed prominently - Toilet identification number, name of ULB under whose jurisdiction toilet is covered, ward number and maintenance authority prominently displayed for each toilet block Supervisor, Supervisor's agency and area Sanitary Inspector (Contact number will be checked whether it is working or not)	20	Yes	20					No	0		20%	

D4	Complaint registration and redressal mechanism (Swachhata App/local app/ other ICT-based media such as whatsapp, Swachhata helpline 1969) is in place and is functional, with all complaints, maintenance issues or incidents resolved within 24 hours of registration	20	Yes	20					No	0		20%	
D5	Air freshener (Odonil) applied	10	Yes	10					No	0		20%	

### ADDITIONAL / ASPIRATIONAL SERVICE INDICATORS (MAXIMUM SCORE – 100)

A1	Walls and floors are stain / graffiti free	15	Yes	15					No	0		15%	
A2	Low height toilets/ Indian toilets for children	15	Yes	15					No	0		15%	
A3	Plants / shrubs in the vicinity of toilet complex are well maintained	10	Yes	10					No	0		15%	
A4	Space earmarked for advertisement for revenue generation (Even if advertisement is not available marks will be awarded)	10	Yes	10					No	0		10%	
A5	Hand dryer / paper napkin available	10	Yes	10					No	0		10%	
A6	Ladies' toilets have vending machine for sanitary napkins	10	Sanitary napkin vending machine is available and functional	10	Sanitary napkin vending machine is available but not functional	5			Not available	0		10%	
A7	Incinerator facility available for disposal of used sanitary napkins for toilet having > 10 seats and also to the toilets adjacent to women college and hostels	10	Incinerator is available and functional	10	Incinerator is available but not functional	5			Not available	0		10%	



A8	Functional floodlights / halogen vapour lamps outside the toilet premises during the night, without any dark, shadowy areas in the vicinity of the toilet	5	Yes	5					Not available	0		5%	
A9	SMS /any other ICT based feedback system (with number displayed on which SMS has to be sent)	10	Available	10					Not available	0		5%	
A10	Structural audit of toilet block done	5	Yes	5					No	0		5%	

**IMPORTANT NOTE:** Should any of the mandatory service indicators fall in the ‘poor’ category, the toilet will be categorized as “UNUSABLE” irrespective of its scores received in the other indicators.

## 02

## Annexure

The Sanitation Mapping Tool Facility reports

## Chintamani (Karnataka)

### Facility Report-

Ward 12

Date - 17-08-2021 12:57:45

Unique Id given by ULB:  
PT/CNY/01:BENGALURU CIRCLE

Public Toilet Pay & Use (for all)

Unique ID - 7J5WC323+9J



### General Information

<b>Address</b>	BSNL Office Double Rd Chintamani	<b>Location</b>	Other:, Bengaluru Circle
<b>Facility is constructed by</b>	Urban Local Body (Municipality or Municipal Corporation)	<b>O&amp;M agency</b>	Sri Sai Foundation
<b>Most type of users</b>	Nearby shop owners/office employees/visitors	<b>Estimated number of users per day</b>	300
<b>Open 24x7</b>	No	<b>Opening time</b>	06:00
<b>Plan type of Facility</b>	Besides	<b>Closing time</b>	20:00

Functionality(N.A.= No facility, Functional toilet seat - considered 5 parameters - functional tap, intact toilet seat, unchoked drainage, functional door with latches and functional light bulb in cubicle)

	Male Facilities	Female Facilities	Child Friendly Facilities	Disabled Friendly Facilities
 <b>Available Toilet seats</b>	8	3	0	0
<b>Functional Toilet seats</b>	0	0	0	0
 <b>Available Urinals</b>	8	N.A.	0	N.A.
<b>Functional Urinals</b>	5	N.A.	0	N.A.
 <b>Available Wash basins</b>	2		0	0
 <b>Available Bath rooms</b>	1	1	N.A.	N.A.

### Performance Score of the facility (as per ODF++ criteria)

Cleanliness category of the Facility	Mandatory Service Indicators Score	Essential Service Indicators Score	Desirable service Indicators Score	Aspirational service Indicators Score
Unusable	55%	30%	40%	45%

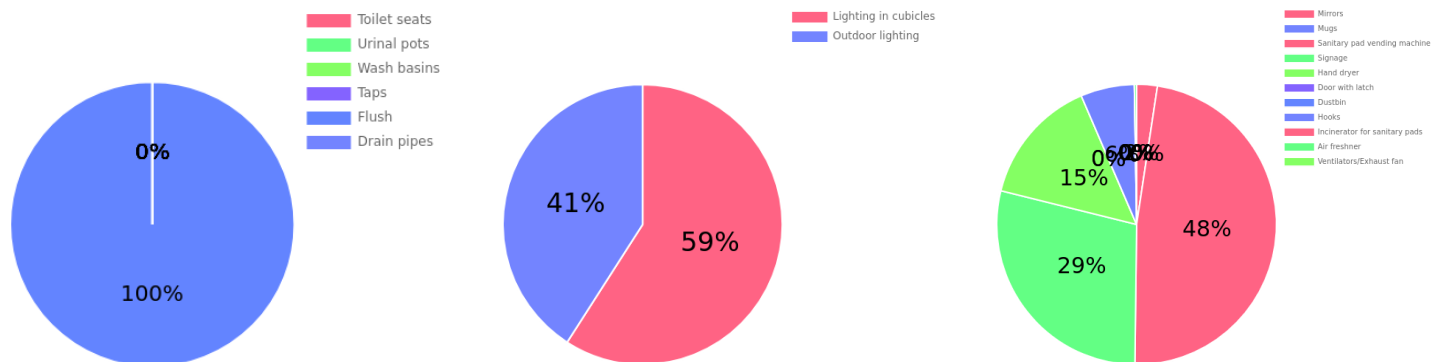


#### Condition of the facility

Water availability	Adequacy of facility	Overall Condition of the Building	Overall cleanliness of facility	Overall cleanliness of basins	Overall Lighting Facility
24x7	Adequate	Fair	Fair	Fair	Natural ventilation

Estimated Cost of Refurbishment ₹ 82330

Plumbing fixtures	₹ 44460	Electrical Fixtures	₹ 2860	Others Fixtures	₹ 35010
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#### Water availability and waste water disposal

Sources of water supply	Tanker	Method of waste water disposal	Sewer Connection
Responsible for emptying septic tank	N.A.		

#### Overall cleanliness and operations

Overall cleanliness of the facility	Fair	Supply of consumables cleaning equipment and inventory (Phenyl, Acid, Broom, Bucket, Mug)	Yes
Method of cleaning of toilet facility	Manually	Use of protective gears	No
No. of times facility cleaned in a day	1	Availability of day light	Natural ventilation
Supervisor/ caretaker on duty	Yes	Obstructions while accessing facility	Gathering of males
Responsible for cleaning facility	Hired by O & m agency	Plants / shrubs in the vicinity of toilet block are well maintained	Yes
Stain / graffiti free walls and floors	Yes		

Infrastructure required			
Toilet seat replacement (male and female)	0	Mugs/ bucket	0
Taps	0	Ventilators/ Exhaust fans	0
Flush for toilet facility	19	Hooks for hanging clothes	13
Door with proper latch	0	Separate lights in cubicles	13
Contact information display	1	Directional signage	1
Urinal Elements			
Total urinal pot (install/replace)	0	Discharge drain pipes in Urinal	0
Washbasin Elements			
Total wash basin (install/replace)	0	Drain pipes for wash basins	0
Infrastructure required specific to differently abled section			
Ramp with hand rails for wheelchair	Yes	Barrier free access inside the facility	0
Disabled friendly cubicle size	0	Grab bar	0
Disabled friendly toilet seat	0	Wash basin at disabled friendly height	0
Infrastructure required specific to child friendly section			
Child friendly toilet seat	0	Urinal pot at child friendly height	0
Wash basin at child friendly height	0		
Other required amenities (as per ODF+ guidelines)			
Outdoor lighting facility for night	Yes	Mirrors	Yes
Common dustbin	No	Separate dustbin for sanitary pads	Yes
Sanitary pad vending machine	Yes	Incinerator for sanitary pad disposal	N.A.
Air freshener	Yes	Storage space for supplies	Yes
Hand dryer/Paper napkin	Yes	Baby feeding station	Yes
Revenue from the facility (In INR)			
Average daily earning from user charge	1500	Availability of advertisement space	Yes

Note: This profile is generated based on the data entered by the users and is processed as per the Government's guidelines and assumptions. Two indicators of the CT-PT cleanliness scoring matrix are not considered as it cannot be assessed with the help of this tool. These indicators are "D2 - Public/community toilet is visible on Google Maps toilet locator as 'SBM Toilet' and A10 - Structural audit of toilet block done."

## Chintamani (Karnataka)

### Facility Report-

Ward 12

Date - 17-08-2021 11:45:12

Unique Id given by ULB: PB/CNY/02:IB  
CIRCLE

Public Toilet Pay & Use (for all)

Unique ID - 7J5W93W2+RQ



General Information			
<b>Address</b>	Public Toilet Chintamani Chikballapur	<b>Location</b>	Other., IB Circle ( Opp, CMC )
<b>Facility is constructed by</b>	Private agency/Trust/NGO	<b>O&amp;M agency</b>	Surya International Social service organization, Bangalore
<b>Most type of users</b>	Nearby shop owners/office employees/visitors	<b>Estimated number of users per day</b>	700
<b>Open 24x7</b>	No	<b>Opening time</b>	06:00
<b>Plan type of Facility</b>	Besides	<b>Closing time</b>	19:00

Functionality(N.A. = No facility, Functional toilet seat - considered 5 parameters - functional tap, intact toilet seat, unchoked drainage, functional door with latches and functional light bulb in cubicle)

	Male Facilities	Female Facilities	Child Friendly Facilities	Disabled Friendly Facilities
<b>Available Toilet seats</b>	4	2	0	0
<b>Functional Toilet seats</b>	0	0	0	0
<b>Available Urinals</b>	4	N.A.	0	N.A.
<b>Functional Urinals</b>	0	N.A.	0	N.A.
<b>Available Wash basins</b>	2		0	0
<b>Available Bath rooms</b>	0	0	N.A.	N.A.

### Performance Score of the facility (as per ODF++ criteria)

Cleanliness category of the Facility	Mandatory Service Indicators Score	Essential Service Indicators Score	Desirable service Indicators Score	Aspirational service Indicators Score
Unusable	48%	4%	40%	11%

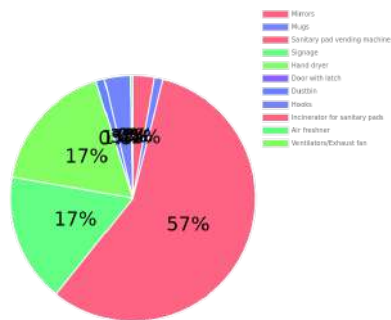
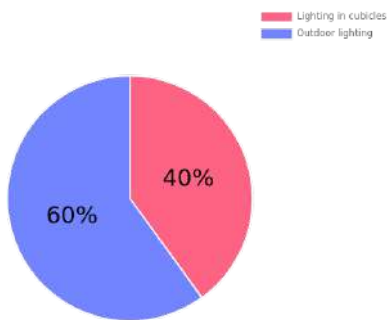
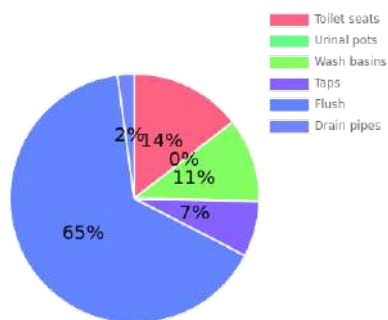


### Condition of the facility

Water availability	Adequacy of facility	Overall Condition of the Building	Overall cleanliness of facility	Overall cleanliness of basins	Overall Lighting Facility
Few hours a day	Inadequate	Bad	Bad	No Washbasins	Natural ventilation

Estimated Cost of Refurbishment ₹ 69210

Plumbing fixtures	₹ 35880	Electrical Fixtures	₹ 1950	Others Fixtures	₹ 31380
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### Water availability and waste water disposal

Sources of water supply	Tanker	Method of waste water disposal	Sewer Connection
Responsible for emptying septic tank	N.A.		

### Overall cleanliness and operations

Overall cleanliness of the facility	Bad	Supply of consumables cleaning equipment and inventory (Phenyl, Acid, Broom, Bucket, Mug)	No
Method of cleaning of toilet facility	Manually	Use of protective gears	No
No. of times facility cleaned in a day	1	Availability of day light	Natural ventilation
Supervisor/ caretaker on duty	Yes	Obstructions while accessing facility	Poor condition of path, Parking, Encroachment by vendors/hawkers, Gathering of males
Responsible for cleaning facility	Hired by O & m agency	Plants / shrubs in the vicinity of toilet block are well maintained	No
Stain / graffiti free walls and floors	No		

Infrastructure required			
Toilet seat replacement (male and female)	2	Mugs/ bucket	2
Taps	4	Ventilators/ Exhaust fans	0
Flush for toilet facility	10	Hooks for hanging clothes	6
Door with proper latch	0	Separate lights in cubicles	6
Contact information display	0	Directional signage	1
Urinal Elements			
Total urinal pot (install/replace)	0	Discharge drain pipes in Urinal	4
Washbasin Elements			
Total wash basin (install/replace)	2	Drain pipes for wash basins	2
Infrastructure required specific to differently abled section			
Ramp with hand rails for wheelchair	Yes	Barrier free access inside the facility	0
Disabled friendly cubicle size	0	Grab bar	0
Disabled friendly toilet seat	0	Wash basin at disabled friendly height	0
Infrastructure required specific to child friendly section			
Child friendly toilet seat	0	Urinal pot at child friendly height	0
Wash basin at child friendly height	0		
Other required amenities (as per ODF+ guidelines)			
Outdoor lighting facility for night	Yes	Mirrors	Yes
Common dustbin	Yes	Separate dustbin for sanitary pads	Yes
Sanitary pad vending machine	Yes	Incinerator for sanitary pad disposal	N.A.
Air freshener	Yes	Storage space for supplies	Yes
Hand dryer/Paper napkin	Yes	Baby feeding station	Yes
Revenue from the facility (In INR)			
Average daily earning from user charge	800	Availability of advertisement space	Yes

Note: This profile is generated based on the data entered by the users and is processed as per the Government's guidelines and assumptions. Two indicators of the CT-PT cleanliness scoring matrix are not considered as it cannot be assessed with the help of this tool. These indicators are "D2 - Public/community toilet is visible on Google Maps toilet locator as 'SBM Toilet' and A10 - Structural audit of toilet block done."





## Chintamani (Karnataka)

### Facility Report-

Ward 12

Date - 17-08-2021 13:14:44

Unique Id given by ULB:  
PT/CNY/04:R K NURSING HOME

Public Toilet Pay & Use (for all)



Unique ID - 7J5WC322+5P



### General Information

<b>Address</b>	Kuvempu Rd KR Extension Chintamani	<b>Location</b>	Other:, R K Nursing Home
<b>Facility is constructed by</b>	Private agency/Trust/NGO	<b>O&amp;M agency</b>	Sri Sai foundation
<b>Most type of users</b>	Nearby shop owners/office employees/visitors	<b>Estimated number of users per day</b>	100
<b>Open 24x7</b>	No	<b>Opening time</b>	04:30
<b>Plan type of Facility</b>	Besides	<b>Closing time</b>	20:00

Functionality(N.A.= No facility, Functional toilet seat - considered 5 parameters - functional tap, intact toilet seat, unchoked drainage, functional door with latches and functional light bulb in cubicle)

	Male Facilities	Female Facilities	Child Friendly Facilities	Disabled Friendly Facilities
 <b>Available Toilet seats</b>	4	2	0	0
 <b>Functional Toilet seats</b>	2	1	0	0
 <b>Available Urinals</b>	3	N.A.	0	N.A.
 <b>Functional Urinals</b>	3	N.A.	0	N.A.
 <b>Available Wash basins</b>	2		0	0
 <b>Available Bath rooms</b>	0	0	N.A.	N.A.

### Performance Score of the facility (as per ODF++ criteria)

Cleanliness category of the Facility	Mandatory Service Indicators Score	Essential Service Indicators Score	Desirable service Indicators Score	Aspirational service Indicators Score
Usable but dirty	68%	28%	40%	23%

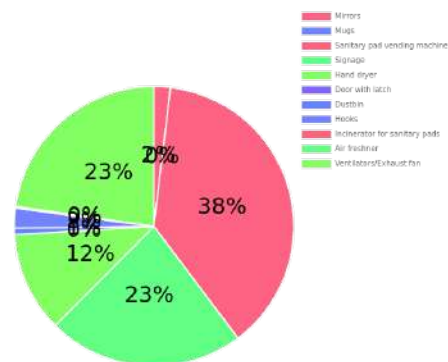
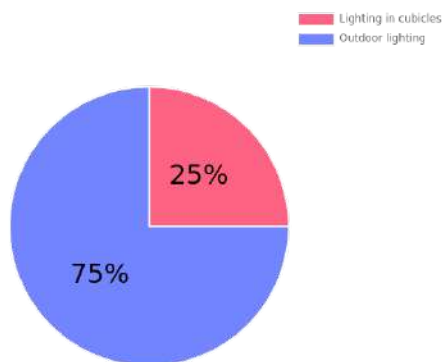
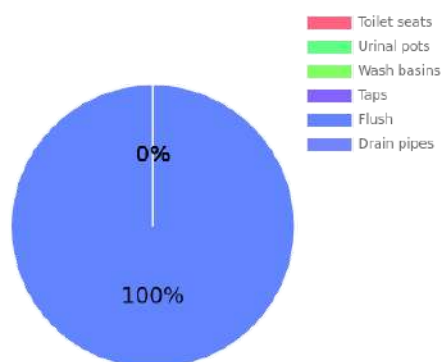


#### Condition of the facility

Water availability	Adequacy of facility	Overall Condition of the Building	Overall cleanliness of facility	Overall cleanliness of basins	Overall Lighting Facility
During operational hours	Under-used	Fair	Fair	Fair	Natural ventilation

Estimated Cost of Refurbishment ₹ 56660

Plumbing fixtures	₹ 14040	Electrical Fixtures	₹ 1560	Others Fixtures	₹ 41060
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#### Water availability and waste water disposal

Sources of water supply	Tanker	Method of waste water disposal	Sewer Connection
Responsible for emptying septic tank	N.A.		

#### Overall cleanliness and operations

Overall cleanliness of the facility	Fair	Supply of consumables cleaning equipment and inventory (Phenyl, Acid, Broom, Bucket, Mug)	Yes
Method of cleaning of toilet facility	Manually	Use of protective gears	No
No. of times facility cleaned in a day	2	Availability of day light	Natural ventilation
Supervisor/ caretaker on duty	Yes	Obstructions while accessing facility	Poor condition of path, Parking, Encroachment by vendors/hawkers, Gathering of males
Responsible for cleaning facility	Hired by O & m agency	Plants / shrubs in the vicinity of toilet block are well maintained	No
Stain / graffiti free walls and floors	Yes		

Infrastructure required			
Toilet seat replacement (male and female)	0	Mugs/ bucket	0
Taps	0	Ventilators/ Exhaust fans	6
Flush for toilet facility	6	Hooks for hanging clothes	6
Door with proper latch	0	Separate lights in cubicles	3
Contact information display	1	Directional signage	1
Urinal Elements			
Total urinal pot (install/replace)	0	Discharge drain pipes in Urinal	0
Washbasin Elements			
Total wash basin (install/replace)	0	Drain pipes for wash basins	0
Infrastructure required specific to differently abled section			
Ramp with hand rails for wheelchair	Yes	Barrier free access inside the facility	0
Disabled friendly cubicle size	0	Grab bar	0
Disabled friendly toilet seat	0	Wash basin at disabled friendly height	0
Infrastructure required specific to child friendly section			
Child friendly toilet seat	0	Urinal pot at child friendly height	0
Wash basin at child friendly height	0		
Other required amenities (as per ODF+ guidelines)			
Outdoor lighting facility for night	Yes	Mirrors	Yes
Common dustbin	Yes	Separate dustbin for sanitary pads	Yes
Sanitary pad vending machine	Yes	Incinerator for sanitary pad disposal	N.A.
Air freshener	Yes	Storage space for supplies	Yes
Hand dryer/Paper napkin	Yes	Baby feeding station	Yes
Revenue from the facility (In INR)			
Average daily earning from user charge	500	Availability of advertisement space	No

Note: This profile is generated based on the data entered by the users and is processed as per the Government's guidelines and assumptions. Two indicators of the CT-PT cleanliness scoring matrix are not considered as it cannot be assessed with the help of this tool. These indicators are "D2 - Public/community toilet is visible on Google Maps toilet locator as 'SBM Toilet'" and A10 - Structural audit of toilet block done."



## Chintamani (Karnataka)

### Facility Report-

Ward 19

Date - 17-08-2021 14:44:22

Unique Id given by ULB:  
PT/CNY/05:AZAD CHOWK

Public Toilet Pay & Use (for all)

Unique ID - 7J5WC333+7R



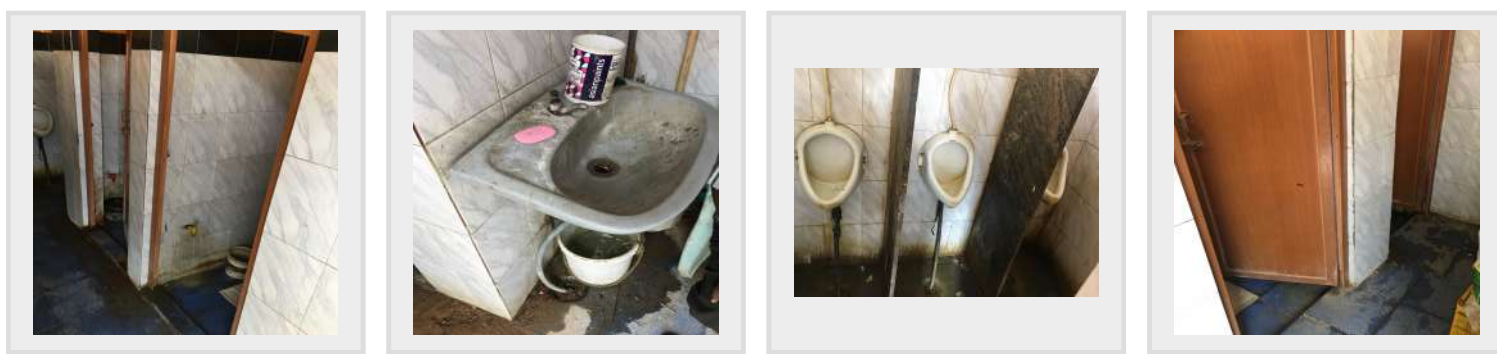
General Information			
<b>Address</b>	Hari Hara Temple Building Dodda Pete Chintamani	<b>Location</b>	Public transit zones, Other:, Azad Chowk
<b>Facility is constructed by</b>	Private agency/Trust/NGO	<b>O&amp;M agency</b>	Sri Sai Foundation
<b>Most type of users</b>	Nearby shop owners/office employees/visitors	<b>Estimated number of users per day</b>	50
<b>Open 24x7</b>	No	<b>Opening time</b>	05:00
<b>Plan type of Facility</b>	Besides	<b>Closing time</b>	20:30

Functionality(N.A.= No facility, Functional toilet seat - considered 5 parameters - functional tap, intact toilet seat, unchoked drainage, functional door with latches and functional light bulb in cubicle)

	Male Facilities	Female Facilities	Child Friendly Facilities	Disabled Friendly Facilities
 <b>Available Toilet seats</b>	3	2	0	0
 <b>Functional Toilet seats</b>	0	1	0	0
 <b>Available Urinals</b>	3	N.A.	0	N.A.
 <b>Functional Urinals</b>	3	N.A.	0	N.A.
 <b>Available Wash basins</b>	1		0	0
 <b>Available Bath rooms</b>	0	0	N.A.	N.A.

### Performance Score of the facility (as per ODF++ criteria)

Cleanliness category of the Facility	Mandatory Service Indicators Score	Essential Service Indicators Score	Desirable service Indicators Score	Aspirational service Indicators Score
Unusable	27%	10%	40%	2%

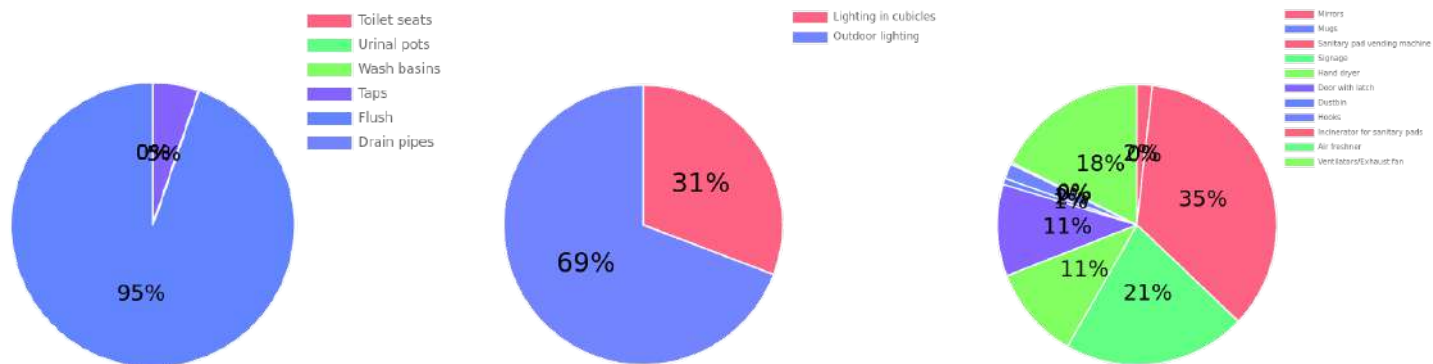


#### Condition of the facility

Water availability	Adequacy of facility	Overall Condition of the Building	Overall cleanliness of facility	Overall cleanliness of basins	Overall Lighting Facility
Few hours a day	Under-used	Bad	Bad	Bad	Natural ventilation

Estimated Cost of Refurbishment ₹ 57190

Plumbing fixtures	₹ 12350	Electrical Fixtures	₹ 1690	Others Fixtures	₹ 43150
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#### Water availability and waste water disposal

Sources of water supply	Tanker	Method of waste water disposal	Sewer Connection
Responsible for emptying septic tank	N.A.		

#### Overall cleanliness and operations

Overall cleanliness of the facility	Bad	Supply of consumables cleaning equipment and inventory (Phenyl, Acid, Broom, Bucket, Mug)	Yes
Method of cleaning of toilet facility	Manually	Use of protective gears	No
No. of times facility cleaned in a day	2	Availability of day light	Natural ventilation
Supervisor/ caretaker on duty	Yes	Obstructions while accessing facility	Poor condition of path, Parking, Encroachment by vendors/hawkers, Gathering of males
Responsible for cleaning facility	Hired by O & m agency	Plants / shrubs in the vicinity of toilet block are well maintained	No
Stain / graffiti free walls and floors	No		

Infrastructure required			
Toilet seat replacement (male and female)	0	Mugs/ bucket	0
Taps	1	Ventilators/ Exhaust fans	5
Flush for toilet facility	5	Hooks for hanging clothes	5
Door with proper latch	3	Separate lights in cubicles	4
Contact information display	1	Directional signage	1
Urinal Elements			
Total urinal pot (install/replace)	0	Discharge drain pipes in Urinal	0
Washbasin Elements			
Total wash basin (install/replace)	0	Drain pipes for wash basins	0
Infrastructure required specific to differently abled section			
Ramp with hand rails for wheelchair	Yes	Barrier free access inside the facility	0
Disabled friendly cubicle size	0	Grab bar	0
Disabled friendly toilet seat	0	Wash basin at disabled friendly height	0
Infrastructure required specific to child friendly section			
Child friendly toilet seat	0	Urinal pot at child friendly height	0
Wash basin at child friendly height	0		
Other required amenities (as per ODF+ guidelines)			
Outdoor lighting facility for night	Yes	Mirrors	Yes
Common dustbin	Yes	Separate dustbin for sanitary pads	Yes
Sanitary pad vending machine	Yes	Incinerator for sanitary pad disposal	N.A.
Air freshener	Yes	Storage space for supplies	Yes
Hand dryer/Paper napkin	Yes	Baby feeding station	Yes
Revenue from the facility (In INR)			
Average daily earning from user charge	300	Availability of advertisement space	No

Note: This profile is generated based on the data entered by the users and is processed as per the Government's guidelines and assumptions. Two indicators of the CT-PT cleanliness scoring matrix are not considered as it cannot be assessed with the help of this tool. These indicators are "D2 - Public/community toilet is visible on Google Maps toilet locator as 'SBM Toilet'" and A10 - Structural audit of toilet block done."

## Chintamani (Karnataka)

### Facility Report-

Ward 12

Date - 17-08-2021 15:20:56

Unique Id given by ULB: Public toilet,IDSMT complex

Public Toilet Pay & Use (for all)

Unique ID -  
7J5WC324+W3



### General Information

<b>Address</b>	PCR Complex Hotel St Chintamani	<b>Location</b>	Other:, IDSMT complex
<b>Facility is constructed by</b>	Private agency/Trust/NGO	<b>O&amp;M agency</b>	Surya international social service organization
<b>Most type of users</b>	Nearby shop owners/office employees/visitors	<b>Estimated number of users per day</b>	150
<b>Open 24x7</b>	No	<b>Opening time</b>	05:00
<b>Plan type of Facility</b>	Disjointed	<b>Closing time</b>	21:00

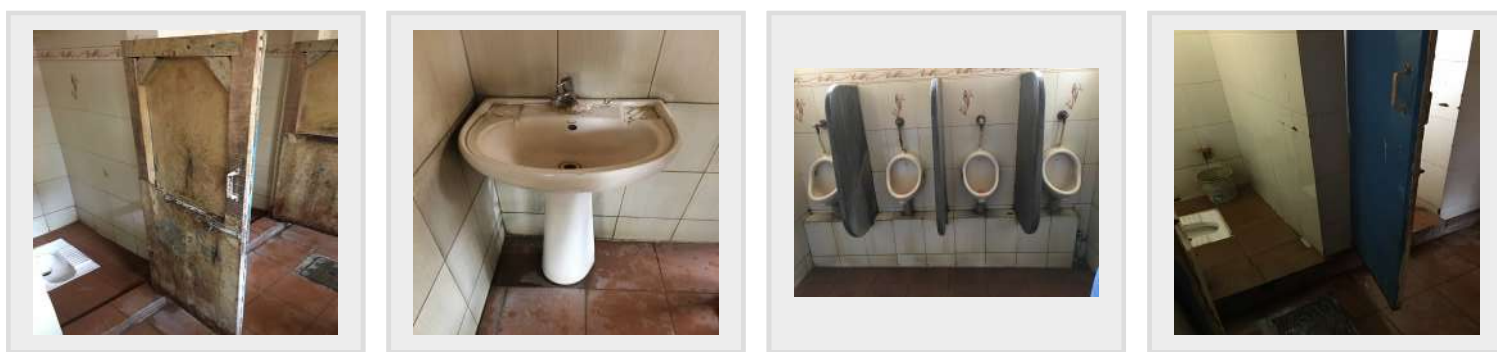
Functionality(N.A.= No facility, Functional toilet seat - considered 5 parameters - functional tap, intact toilet seat, unchoked drainage, functional door with latches and functional light bulb in cubicle)

	Male Facilities	Female Facilities	Child Friendly Facilities	Disabled Friendly Facilities
<b>Available Toilet seats</b>	3	2	0	0
<b>Functional Toilet seats</b>	1	1	0	0
<b>Available Urinals</b>	4	N.A.	0	N.A.
<b>Functional Urinals</b>	4	N.A.	0	N.A.
<b>Available Wash basins</b>	1		0	0
<b>Available Bath rooms</b>	0	0	N.A.	N.A.

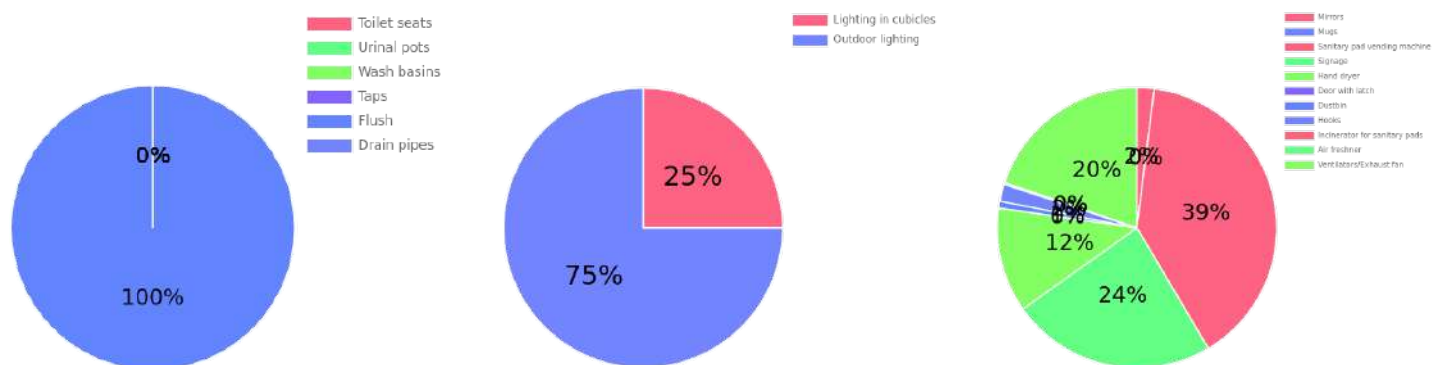
### Performance Score of the facility (as per ODF++ criteria)

Cleanliness category of the Facility	Mandatory Service Indicators Score	Essential Service Indicators Score	Desirable service Indicators Score	Aspirational service Indicators Score
Usable but dirty	67%	22%	40%	2%





Condition of the facility					
Water availability	Adequacy of facility	Overall Condition of the Building	Overall cleanliness of facility	Overall cleanliness of basins	Overall Lighting Facility
Few hours a day	Adequate	Bad	Bad	Bad	Natural ventilation
Estimated Cost of Refurbishment ₹ 53110					
Plumbing fixtures	₹ 11700	Electrical Fixtures	₹ 1560	Others Fixtures	₹ 39850



Water availability and waste water disposal			
Sources of water supply	Tanker	Method of waste water disposal	Sewer Connection
Responsible for emptying septic tank	N.A.		
Overall cleanliness and operations			
Overall cleanliness of the facility	Bad	Supply of consumables cleaning equipment and inventory (Phenyl, Acid, Broom, Bucket, Mug)	Yes
Method of cleaning of toilet facility	Manually	Use of protective gears	No
No. of times facility cleaned in a day	2	Availability of day light	Natural ventilation
Supervisor/ caretaker on duty	Yes	Obstructions while accessing facility	Poor condition of path, Parking, Encroachment by vendors/hawkers, Gathering of males
Responsible for cleaning facility	Hired by O & m agency	Plants / shrubs in the vicinity of toilet block are well maintained	No
Stain / graffiti free walls and floors	No		



Infrastructure required			
Toilet seat replacement (male and female)	0	Mugs/ bucket	0
Taps	0	Ventilators/ Exhaust fans	5
Flush for toilet facility	5	Hooks for hanging clothes	5
Door with proper latch	0	Separate lights in cubicles	3
Contact information display	1	Directional signage	1
Urinal Elements			
Total urinal pot (install/replace)	0	Discharge drain pipes in Urinal	0
Washbasin Elements			
Total wash basin (install/replace)	0	Drain pipes for wash basins	0
Infrastructure required specific to differently abled section			
Ramp with hand rails for wheelchair	Yes	Barrier free access inside the facility	0
Disabled friendly cubicle size	0	Grab bar	0
Disabled friendly toilet seat	0	Wash basin at disabled friendly height	0
Infrastructure required specific to child friendly section			
Child friendly toilet seat	0	Urinal pot at child friendly height	0
Wash basin at child friendly height	0		
Other required amenities (as per ODF+ guidelines)			
Outdoor lighting facility for night	Yes	Mirrors	Yes
Common dustbin	Yes	Separate dustbin for sanitary pads	Yes
Sanitary pad vending machine	Yes	Incinerator for sanitary pad disposal	N.A.
Air freshener	Yes	Storage space for supplies	Yes
Hand dryer/Paper napkin	Yes	Baby feeding station	Yes
Revenue from the facility (In INR)			
Average daily earning from user charge	500	Availability of advertisement space	No

Note: This profile is generated based on the data entered by the users and is processed as per the Government's guidelines and assumptions. Two indicators of the CT-PT cleanliness scoring matrix are not considered as it cannot be assessed with the help of this tool. These indicators are "D2 - Public/community toilet is visible on Google Maps toilet locator as 'SBM Toilet' and A10 - Structural audit of toilet block done."



## Chintamani (Karnataka)

### Facility Report-

Ward 12

Date - 17-08-2021 12:28:44

Unique Id given by ULB: PB/CNY/08:COURT

Public Toilet Pay & Use (for all)

Unique ID - 7J5W93X2+CP



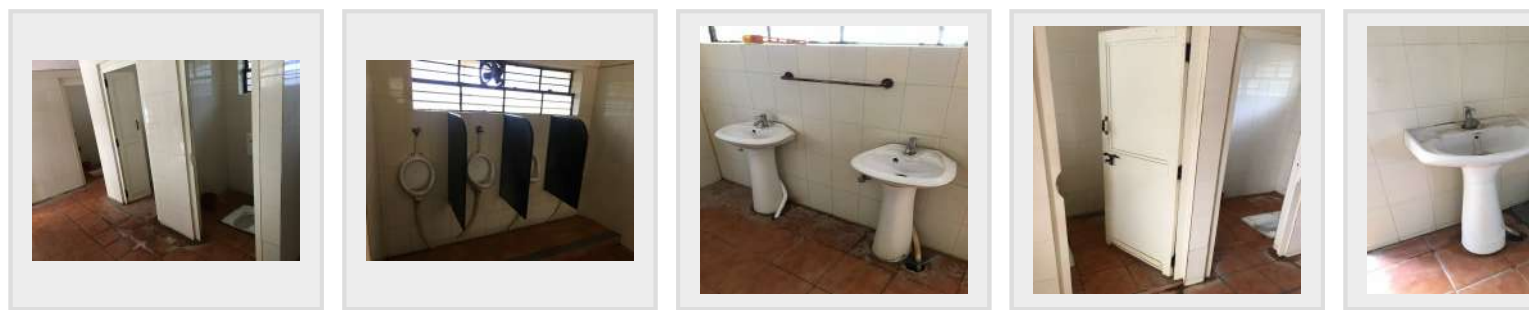
General Information			
Address	College Rd Chintamani Chikballapur	Location	Other:, COURT
Facility is constructed by	Urban Local Body (Municipality or Municipal Corporation)	O&M agency	N.A.
Most type of users	Nearby shop owners/office employees/visitors	Estimated number of users per day	60
Open 24x7	No	Opening time	10:00
Plan type of Facility	Besides	Closing time	17:00

Functionality(N.A.= No facility, Functional toilet seat - considered 5 parameters - functional tap, intact toilet seat, unchoked drainage, functional door with latches and functional light bulb in cubicle)

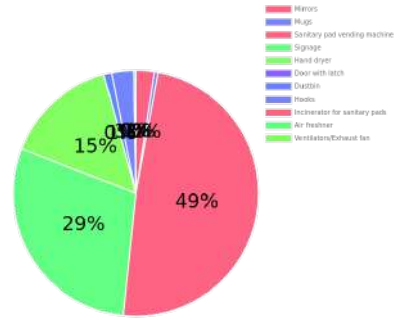
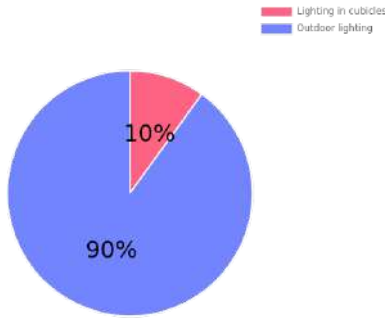
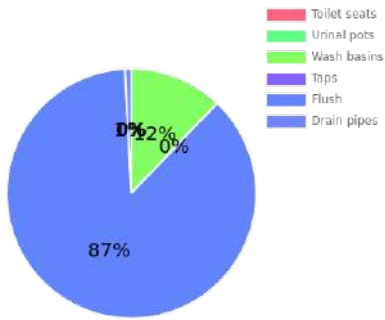
		Male Facilities	Female Facilities	Child Friendly Facilities	Disabled Friendly Facilities
	Available Toilet seats	2	3	0	1
	Functional Toilet seats	2	2	0	1
	Available Urinals	8	N.A.	0	N.A.
	Functional Urinals	8	N.A.	0	N.A.
	Available Wash basins	2		0	0
	Available Bath rooms	0	0	N.A.	N.A.

### Performance Score of the facility (as per ODF++ criteria)

Cleanliness category of the Facility	Mandatory Service Indicators Score	Essential Service Indicators Score	Desirable service Indicators Score	Aspirational service Indicators Score
Usable but dirty	80%	28%	40%	23%



Condition of the facility					
Water availability	Adequacy of facility	Overall Condition of the Building	Overall cleanliness of facility	Overall cleanliness of basins	Overall Lighting Facility
24x7	Under-used	Fair	Fair	Fair	Natural ventilation
Estimated Cost of Refurbishment ₹ 51990					
Plumbing fixtures		₹ 16120	Electrical Fixtures	₹ 1300	Others Fixtures
					₹ 34570



Water availability and waste water disposal			
Sources of water supply	Municipal Connection	Method of waste water disposal	Sewer Connection
Responsible for emptying septic tank	N.A.		
Overall cleanliness and operations			
Overall cleanliness of the facility	Fair	Supply of consumables cleaning equipment and inventory (Phenyl, Acid, Broom, Bucket, Mug)	Yes
Method of cleaning of toilet facility	Manually	Use of protective gears	No
No. of times facility cleaned in a day	2	Availability of day light	Natural ventilation
Supervisor/ caretaker on duty	Yes	Obstructions while accessing facility	Parking, Gathering of males
Responsible for cleaning facility	ULB appointed staff	Plants / shrubs in the vicinity of toilet block are well maintained	No
Stain / graffiti free walls and floors	Yes		

Infrastructure required			
Toilet seat replacement (male and female)	0	Mugs/ bucket	1
Taps	0	Ventilators/ Exhaust fans	0
Flush for toilet facility	6	Hooks for hanging clothes	6
Door with proper latch	0	Separate lights in cubicles	1
Contact information display	1	Directional signage	1
Urinal Elements			
Total urinal pot (install/replace)	0	Discharge drain pipes in Urinal	0
Washbasin Elements			
Total wash basin (install/replace)	1	Drain pipes for wash basins	1
Infrastructure required specific to differently abled section			
Ramp with hand rails for wheelchair	No	Barrier free access inside the facility	0
Disabled friendly cubicle size	0	Grab bar	0
Disabled friendly toilet seat	0	Wash basin at disabled friendly height	1
Infrastructure required specific to child friendly section			
Child friendly toilet seat	0	Urinal pot at child friendly height	0
Wash basin at child friendly height	0		
Other required amenities (as per ODF+ guidelines)			
Outdoor lighting facility for night	Yes	Mirrors	Yes
Common dustbin	Yes	Separate dustbin for sanitary pads	Yes
Sanitary pad vending machine	Yes	Incinerator for sanitary pad disposal	N.A.
Air freshener	Yes	Storage space for supplies	Yes
Hand dryer/Paper napkin	Yes	Baby feeding station	Yes
Revenue from the facility (In INR)			
Average daily earning from user charge	200	Availability of advertisement space	No

Note: This profile is generated based on the data entered by the users and is processed as per the Government's guidelines and assumptions. Two indicators of the CT-PT cleanliness scoring matrix are not considered as it cannot be assessed with the help of this tool. These indicators are "D2 - Public/community toilet is visible on Google Maps toilet locator as 'SBM Toilet' and A10 - Structural audit of toilet block done."



## Chintamani (Karnataka)

### Facility Report-

Ward 12

Date - 17-08-2021 13:56:34

Unique Id given by ULB: PT/CNY/09:STADIUM

Public Toilet Free to use

Unique ID - 7J5W93X2+RQ



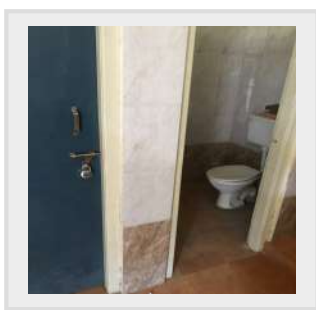
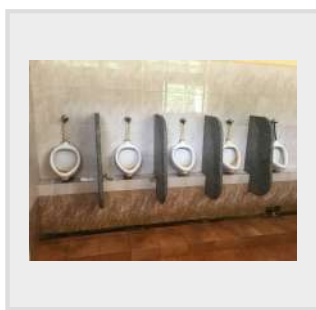
General Information			
Address	Government Polytechnic College Chintamani Chintamani	Location	Other:, Stadium
Facility is constructed by	Private agency/Trust/NGO	O&M agency	Sri Sai foundation
Most type of users	Nearby shop owners/office employees/visitors	Estimated number of users per day	200
Open 24x7	No	Opening time	08:00
Plan type of Facility	Besides	Closing time	17:00

Functionality(N.A.= No facility, Functional toilet seat - considered 5 parameters - functional tap, intact toilet seat, unchoked drainage, functional door with latches and functional light bulb in cubicle)

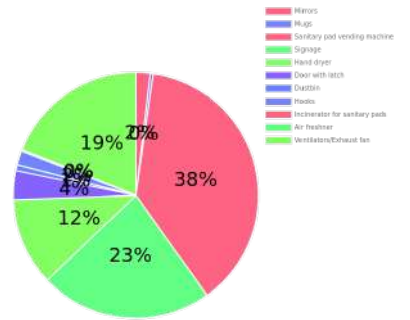
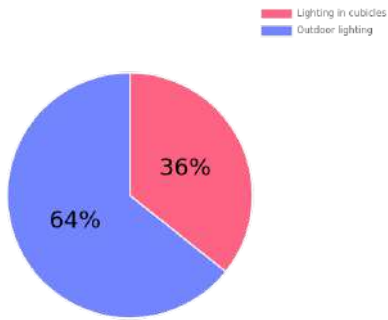
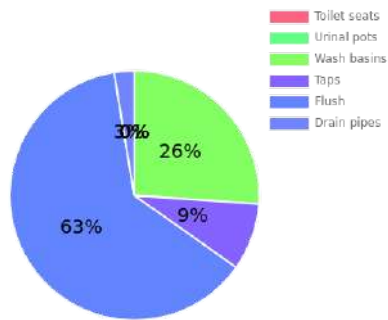
		Male Facilities	Female Facilities	Child Friendly Facilities	Disabled Friendly Facilities
	Available Toilet seats	1	2	0	2
	Functional Toilet seats	0	0	0	0
	Available Urinals	5	N.A.	0	N.A.
	Functional Urinals	5	N.A.	0	N.A.
	Available Wash basins	2		0	0
	Available Bath rooms	0	0	N.A.	N.A.

### Performance Score of the facility (as per ODF++ criteria)

Cleanliness category of the Facility	Mandatory Service Indicators Score	Essential Service Indicators Score	Desirable service Indicators Score	Aspirational service Indicators Score
Unusable	39%	9%	25%	23%



Condition of the facility					
Water availability	Adequacy of facility	Overall Condition of the Building	Overall cleanliness of facility	Overall cleanliness of basins	Overall Lighting Facility
Few hours a day	Inadequate	Bad	Bad	Bad	No ventilation
Estimated Cost of Refurbishment ₹ 57830					
Plumbing fixtures		₹ 14950	Electrical Fixtures		₹ 1820
			Others Fixtures		₹ 41060



Water availability and waste water disposal			
Sources of water supply	Municipal Connection	Method of waste water disposal	Sewer Connection
Responsible for emptying septic tank	N.A.		
Overall cleanliness and operations			
Overall cleanliness of the facility	Bad	Supply of consumables cleaning equipment and inventory (Phenyl, Acid, Broom, Bucket, Mug)	Yes
Method of cleaning of toilet facility	Manually	Use of protective gears	No
No. of times facility cleaned in a day	1	Availability of day light	No ventilation
Supervisor/ caretaker on duty	No	Obstructions while accessing facility	Poor condition of path, Parking, Encroachment by vendors/hawkers, Gathering of males
Responsible for cleaning facility	Hired by O & m agency	Plants / shrubs in the vicinity of toilet block are well maintained	No
Stain / graffiti free walls and floors	Yes		

Infrastructure required			
Toilet seat replacement (male and female)	0	Mugs/ bucket	1
Taps	2	Ventilators/ Exhaust fans	5
Flush for toilet facility	4	Hooks for hanging clothes	5
Door with proper latch	1	Separate lights in cubicles	5
Contact information display	1	Directional signage	1
Urinal Elements			
Total urinal pot (install/replace)	0	Discharge drain pipes in Urinal	0
Washbasin Elements			
Total wash basin (install/replace)	2	Drain pipes for wash basins	3
Infrastructure required specific to differently abled section			
Ramp with hand rails for wheelchair	Yes	Barrier free access inside the facility	2
Disabled friendly cubicle size	0	Grab bar	2
Disabled friendly toilet seat	0	Wash basin at disabled friendly height	2
Infrastructure required specific to child friendly section			
Child friendly toilet seat	0	Urinal pot at child friendly height	0
Wash basin at child friendly height	0		
Other required amenities (as per ODF+ guidelines)			
Outdoor lighting facility for night	Yes	Mirrors	Yes
Common dustbin	Yes	Separate dustbin for sanitary pads	Yes
Sanitary pad vending machine	Yes	Incinerator for sanitary pad disposal	N.A.
Air freshener	Yes	Storage space for supplies	Yes
Hand dryer/Paper napkin	Yes	Baby feeding station	Yes
Revenue from the facility (In INR)			
Average daily earning from user charge	0	Availability of advertisement space	No

Note: This profile is generated based on the data entered by the users and is processed as per the Government's guidelines and assumptions. Two indicators of the CT-PT cleanliness scoring matrix are not considered as it cannot be assessed with the help of this tool. These indicators are "D2 - Public/community toilet is visible on Google Maps toilet locator as 'SBM Toilet' and A10 - Structural audit of toilet block done."



Chintamani (Karnataka)

Facility Report-

Ward 12

Date - 17-08-2021 15:54:30

Unique Id given by ULB: PT/CNY/ 10:KSRTC  
BUSTAND

Public Toilet Pay & Use (for all)







Unique ID - 7J5WC324+3M



General Information

Address	KSRTC Bus Stand Chintamani Chikballapur	Location	Other:, KSRTC BUS STAND
Facility is constructed by	Private agency/Trust/NGO	O&M agency	Laxmi projects private Limited
Most type of users	Nearby shop owners/office employees/visitors	Estimated number of users per day	500
Open 24x7	No	Opening time	05:00
Plan type of Facility	Parallel with different entrance	Closing time	22:00

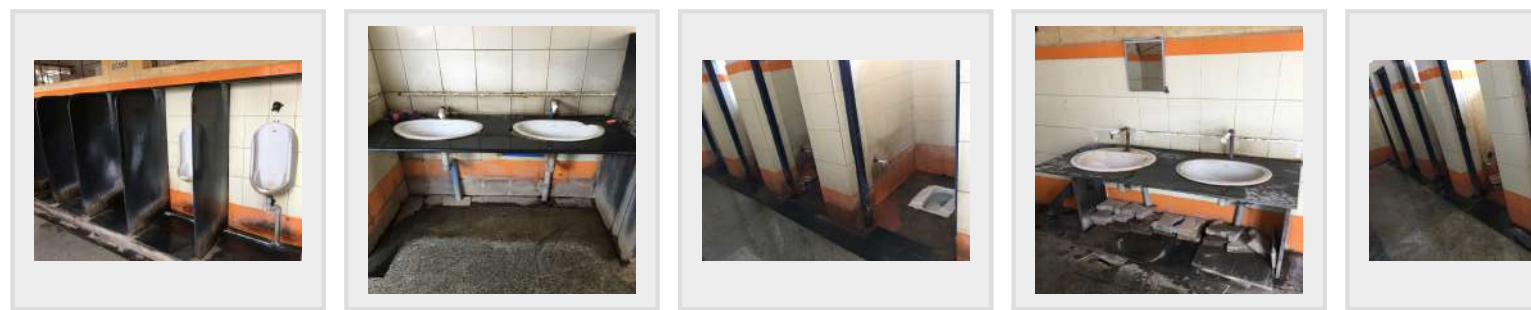
Functionality(N.A. = No facility, Functional toilet seat - considered 5 parameters - functional tap, intact toilet seat, unchoked drainage, functional door with latches and functional light bulb in cubicle)

	Male Facilities	Female Facilities	Child Friendly Facilities	Disabled Friendly Facilities
 Available Toilet seats	12	8	0	2
 Functional Toilet seats	6	4	0	0
 Available Urinals	17	N.A.	0	N.A.
 Functional Urinals	17	N.A.	0	N.A.
 Available Wash basins	5		0	0
 Available Bath rooms	0	0	N.A.	N.A.

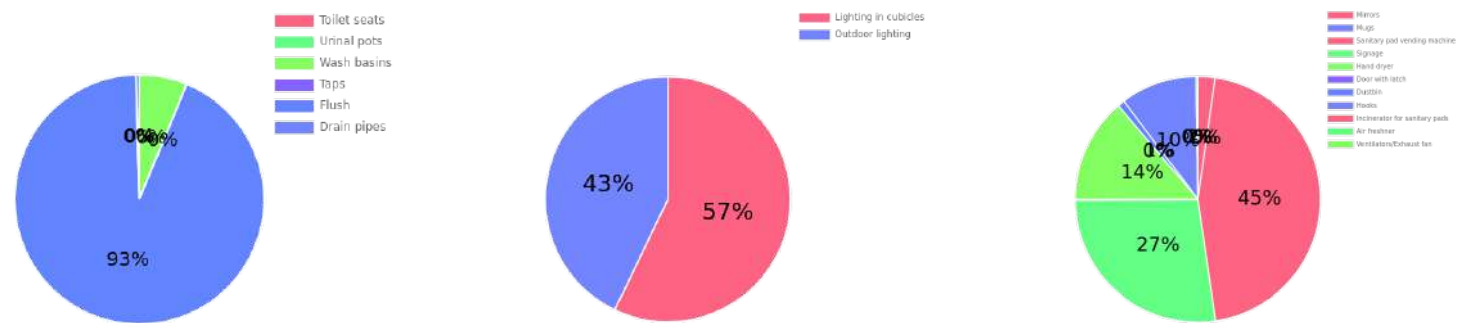
Performance Score of the facility (as per ODF++ criteria)

Cleanliness category of the Facility	Mandatory Service Indicators Score	Essential Service Indicators Score	Desirable service Indicators Score	Aspirational service Indicators Score
Usable but dirty	67%	24%	40%	23%





Condition of the facility					
Water availability	Adequacy of facility	Overall Condition of the Building	Overall cleanliness of facility	Overall cleanliness of basins	Overall Lighting Facility
During operational hours	Adequate	Bad	Bad	Bad	Natural ventilation
Estimated Cost of Refurbishment ₹ 101610					
Plumbing fixtures	₹ 62660	Electrical Fixtures	₹ 2730	Others Fixtures	₹ 36220



Water availability and waste water disposal			
Sources of water supply	Municipal Connection	Method of waste water disposal	Sewer Connection
Responsible for emptying septic tank	N.A.		
Overall cleanliness and operations			
Overall cleanliness of the facility	Bad	Supply of consumables cleaning equipment and inventory (Phenyl, Acid, Broom, Bucket, Mug)	Yes
Method of cleaning of toilet facility	Manually	Use of protective gears	No
No. of times facility cleaned in a day	2	Availability of day light	Natural ventilation
Supervisor/ caretaker on duty	Yes	Obstructions while accessing facility	Parking, Encroachment by vendors/hawkers, Gathering of males
Responsible for cleaning facility	Hired by O & m agency	Plants / shrubs in the vicinity of toilet block are well maintained	No
Stain / graffiti free walls and floors	Yes		

Infrastructure required			
Toilet seat replacement (male and female)	0	Mugs/ bucket	0
Taps	0	Ventilators/ Exhaust fans	0
Flush for toilet facility	25	Hooks for hanging clothes	22
Door with proper latch	0	Separate lights in cubicles	12
Contact information display	1	Directional signage	1
Urinal Elements			
Total urinal pot (install/replace)	0	Discharge drain pipes in Urinal	0
Washbasin Elements			
Total wash basin (install/replace)	2	Drain pipes for wash basins	2
Infrastructure required specific to differently abled section			
Ramp with hand rails for wheelchair	No	Barrier free access inside the facility	0
Disabled friendly cubicle size	0	Grab bar	0
Disabled friendly toilet seat	0	Wash basin at disabled friendly height	2
Infrastructure required specific to child friendly section			
Child friendly toilet seat	0	Urinal pot at child friendly height	0
Wash basin at child friendly height	0		
Other required amenities (as per ODF+ guidelines)			
Outdoor lighting facility for night	Yes	Mirrors	Yes
Common dustbin	Yes	Separate dustbin for sanitary pads	Yes
Sanitary pad vending machine	Yes	Incinerator for sanitary pad disposal	N.A.
Air freshener	Yes	Storage space for supplies	Yes
Hand dryer/Paper napkin	Yes	Baby feeding station	Yes
Revenue from the facility (In INR)			
Average daily earning from user charge	2000	Availability of advertisement space	No

Note: This profile is generated based on the data entered by the users and is processed as per the Government's guidelines and assumptions. Two indicators of the CT-PT cleanliness scoring matrix are not considered as it cannot be assessed with the help of this tool. These indicators are "D2 - Public/community toilet is visible on Google Maps toilet locator as 'SBM Toilet' and A10 - Structural audit of toilet block done."