File No.15/54/2017-SBM-1 Government of India Ministry of Housing and Urban Affairs (SBM-I Section)

Nirman Bhawan, New Delhi.

Dated: 20th May 2019

To,

State Mission Director(s), Swachh Bharat Mission (Urban) - All States and UTs

Subject: Amendments to ODF, ODF+ and ODF++ Protocols.

Sir/ Madam,

As part of its continuing efforts to encourage cities to improve the status of urban sanitation under the ambit of Swachh Bharat Mission (Urban), the Ministry of Housing and Urban Affairs (MoHUA) had released the ODF, ODF+ and ODF ++ protocols to adjudge the Urban Local Bodies(ULBs) on parameters of sustainable sanitation. I am directed to convey that certain amendments have been done to the existing protocols of ODF, ODF+ and ODF++ to ensure sustainability sanitation initiatives taken by the ULBs. The amendments done are attached as Annexure 1 and Annexure 2 for necessary compliance by ULBs.

Encl: As above.

Yours faithfully,

(Ajit Kumar)

Under Secretary to the Govt. of India

Ph. No. 23062654

Copy for information to:

- 1. Principal Secretary, Urban Development Department- All States/Union Territories
- 2. Quality Council of India- for necessary information and action.

Annexure 1

Amendments to ODF, ODF+ and ODF++ protocols are as below:

- ULBs who have been certified as ODF shall be eligible for inspection of higher certifications i.e. ODF+ or ODF++ only after the existing certificate has expired or is due to expire.
- 2. ULBs applying for ODF + or ODF ++ should have mandatorily achieved 100% target of IHHL, CTs and PTs.
- 3. All exemptions to ODF, ODF+ and ODF ++ protocols given during Swachh Survekshan 2019 vide DO letter dated 21st December 2018 stand withdrawn.
- 4. Cooling off period for re-assessment would be 30 days. Any ULB which is observed to be non-compliant to the ODF, ODF+ or ODF ++ protocol during assessment shall be eligible for re-assessment only after 30 days from the date of previous assessment. Further, if a ULB fails for the second time consecutively, it shall be eligible for reassessment only after 6 months from the date of second failure.
- CT-PT Cleanliness Matrix (Annexure 2) released on 1st November 2018 shall be an integral part of the ODF+ and ODF++ protocols.
- 6. ULBs applying for ODF (First time/ re-certification) need to ensure that CTs/PTs in the city fall under 'Clean' category as per CT-PT Cleanliness matrix.
- Declaration of a ULB as ODF, ODF+ or ODF++ during model code of conduct (Council/State Legislative/ Lok Sabha elections) is not permissible. Alternate terminology such as "Compliance of XYZ protocol by ABC ULB "can be issued by the Administrative head of the ULB.
- 8. For ULBs which are due for ODF re-certification and are compliant to apply for ODF+ or ODF++ can directly apply for higher certification. Upon completion of the assessment, the ULB may be certified as ODF+ or ODF++ based on the compliance to the criteria as per protocol.
- 9. ULBs need to ensure that:
 - (a) ULBs should have ensured that each household has been provided with an Individual toilet or has access to community toilet.
 - (b) Adequate/minimum number of Community and Public Toilets are constructed as per guidelines of Central Public Health and Environmental Engineering Organisation (CPHEEO) and at the same time complying to the requirements mentioned in the respective protocols.
 - (c) SMS/ any other ICT based feedback system: For ULBs with population less than 50,000, ULBs may deploy manual feedback mechanism to ensure citizen feedback is being recorded and addressed. The ULB should have mapped all its public/community toilets on Google Maps.

(d) 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 and sanitary napkin vending machine:

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- a. ULBs which are unable to install incinerator machines within the toilet premises, need to establish a robust mechanism for managing disposal of sanitary napkins in compliance with Bio-medical Waste Management Rules, 2016 for offsite disposal.
- The bins being used for disposal of sanitary napkins should be clearly demarcated for "Sanitary/ Bio-medical waste only".
- c. These bins should not be used for any purpose other than "SANITARY/ BIO-MEDICAL WASTE" strictly.
- d. In the absence of a vending machine for sanitary napkins, an alternative mechanism needs to be devised by the ULB to provide sanitary napkins.
- (e) Available and regularly cleaned (covered) litter bins, with bins available with each toilet seat (to be checked only in female seats): Litter bins can be placed at a common location within the female toilet premises, provided the male and female sections are segregated in the overall toilets block structure.
- (f) Sanitation Service Level Benchmarks needs to be notified by the ULB and suitable public notice may be issued for the same.
- (g) ULBs shall be given a 48 hour window from the time of completion of assessment to raise any objections to the assessment. Post 48 hour, no claims for resolution/ correction of assessment shall be entertained. Any pending documents with reference to the protocol requirements may be submitted within this 48 hour window.

Annexure 2

Revised CT-PT cleanliness scoring matrix

MATRIX

>60%
>60%

22	Indicators	Maximum	Ontion 1	Marka		TO DO DO DO	A lac lo agillari in	CES GYAI	nine ain	Iev	ievel of clea	IEAEI OI CIESUILLESS	S Maximim Ontion 1 Marks Ontion 2 Marking on services available and level of cleanliness
80	(Range of Services)	Marks	Option 1 Marks	Marks	Option 2	Marks	Option 3	3	3 Marks	3 Marks Option 4	3 Marks Option 4 Marks	3 Marks Option 4 Marks Score received	₫."
λAΤ	ORY SERVICE	INDICATOR	MANDATORY SERVICE INDICATORS (MAXIMUM SCORE - 100)	CORE - 10	0)			170				3	(A)
	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% 10 seats are		<25% seats are clean	<25% seats are clean
M2	Wash basin(s)/hand wash facility clean and usable at all times	C T	100% clean	ъ	Partially clean	ω	Not clean		_	1 Not available	1 Not 0		
M ₃	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		Water is not available	Water is not available
Σ 4	Adequate ventilation facility (vents, slanted glass slats and/or exhaust fan)	15	Exhaust Fan available	15	Slanted Glass available	10	Natural Ventilation		Cī	Ventilation 5 not available	-10	-10	-10

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regularly cleaned (covered) litter bins, with bins		an at a	ESSENTIAL SERVICE INDICATORS (MAXIMUM SCORE	sludge/ septage and sewage from the toilet is not discharged and/or dumped in drains, open areas or water bodies	bolting arrangements on all doors of all toilet seats (ladies toilets will be assessed separately)	outside, with each seat having its own light point, and all light points functional	well lit at all times, both within and
12	Cī	20	DICATORS	15	10	8	15
>75% cubicles have litter bin and are regularly cleaned	Very Clean	Very Clean	(MAXIMUM SCOR	Ύes	>75% doors have functional bolting arrangements	outside the premises and within the toilet cubicles	(Functional light points available both
12	Q	20	RE - 100)	15	10		15
50-75% cubicles have litter bin and are regularly cleaned	Clean	Clean			50-75% doors have functional bolting arrangements		lights available inside the premises)
10	ω	15			· ·		10
25-50% cubicles have litter bin and are regularly	Partially clean	Partially clean			25-50% doors have functional bolting arrangements	outside the . premises)	Yes (Functional light points
СЛ	_	10			CI		on .
<25% cubicles have litter bin and	Not clean	Not clean		Z ₀	<25% doors have functional bolting arrangem ents		No (No light points available)
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35	ŝĒ	11 11 11 12 13 13 14 15 14 15 14 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	1000 AB				
12%	12%	22%		15%	9%		15%

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block	Entrance/ accessibility (like ramp, stairs) to	Gender- segregated, separate entrances for males and females, if both facilities available in single block	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	Available soap / operational soap dispenser	available with each toilet seat (to be checked only in female seats)	es e
	12	12	10	Ф		Marks
	Yes	Yes (separate entrances for males and females)	>75% cubicles have usable taps with no leakage	Soap Dispenser available and functional with liquid soap / soap bar available		Option 1
	12	12	10	ω		Marks
			50-75% cubicles have usable taps with no leakage	No dispenser, but hand- washing Soap Available		Option 2
			ω	o .		Marks
		*	25-50% cubicles have usable taps with no leakage	Detergent soap bar available, not suitable hand- washing soap		Option 3 Marks Option 4 Marks Score
			Ø	ω		Marks
8	7	Z	<25% cubicles have usable taps with no leakage	Soap not available	regularly cleaned	Option 4 Marks
C	>	0	0	0		Marks
					, W	Score received
%		12%	6%	œ %		Weight
					2	

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nec cle ian	DI Roster being (MAXIMUM SCORE = 100)	stock out for longer than 24 hours	consumables, cleaning equipment, protective gear and inventor, and	Staff is provided with necessary supplies of	by unauthorized construction and vendors		persons ses a	(Range of Services
25	DICATORS (75.4	ω					Marks
Yes (Roster and Caretaker both available)	MAXIMUM SCOP		Yes all 3 available		signage)	Signage Available within every 100 m in each (min 5		of Marks Option 2 Marks Option 3 Marks Option 4 Marks Score Nose
25	RE-100)		ω			3		Marks
Yes - (Caretaker available but roster is not maintained)			Yes 2 available		c c	Signage Available within every 300 m (min 3 signage)		Option 2
15			7					Marks
Yes- (only roster/register available)		8	Yes 1	*	signage)	. Signage Available within every 500 m (min 1		Option 3
10			5				-	Marks
No (None available)			Not available			No Signage Available		Option 4
0			0			0		Marks
	70-1 10-1 10-1 10-1 11-1 11-1 11-1 11-1							Score received (A)
20%			12%			8%		Weight (B)
								Final score (A*B)

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Complaint registration and	working or not)	whether it is	checked	ct number will be	Inspector(Conta	Sanitary	agency and area	Supervisor's	Supervisor,	each toilet block	displayed for	prominently	authority	ance	number and	is covered, ward	jurisdiction toilet	ë	ULB under	number, name of	identification	prominently -	displayed	the following are	contact details of		'SRM Toilet'	toilet locator as	on Google Mans	ty Toilet is visible	Public/Communi	open hours	Vic	(Range of
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Space earmarked for solvertisement	Plants / shrubs in the vicinity of toilet complex Are well maintained/ Plant pots available	Low height toilets/Indian toilets for children	stain	ADDITIONAL / ASPIRATIONAL	Air freshener (Odonil) applied	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/ manual register for capturing feedback in cities with less 50000 population	(Range of Services)
v	0 -1	O1 →	O1 →	NAL SERVI	D -4		Marks
Yes	Ύes	Yes	Yes	CE INDICATOR	Yes	*	Option 1
5	5	5	15	S (MAXIMU	10		Marks
				SERVICE INDICATORS (MAXIMUM SCORE - 100)			of Marks Option 1 Marks Option 2 Marks Option 3 Marks Option 4 Marks Score (a) Marks Option 1 Marks Option 2 Marks Option 3 Marks Option 4 Marks Score (b) Marks Option 1 Marks Option 2 Marks Option 3 Marks Option 4 Marks Score
				0			Marks
							Option 3
							Marks
<u>N</u>	N _o	N _o	8		No		Option 4
0	0	0	0		0		Marks
							Score received
10%	15%	15%	15%		20%		Weight
						(A'B)	Final

racility available for disposal of used sanitary napkins for toilet having > 10 seats and also to the toilets adjacent to women college and hostels	A7 Incinerator	Ladies' have vi machine sanitary na	A5 Hand dryer paper nap available/	generation(Even if advertisement is not available marks will be awarded)	No (Range of Services)	
also toilets to		toilets vending for napkins	ryer / napkin 10	revenue on(Even tisement available will be ()	rs Maximum of Marks	Toilet Cleanliness Protocol for Public and Community Toilets based on ran
	Incinerator is available and functional	Sanitary napkin vending machine is available and functional	Ύes		Option 1	Protocol for Pu
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5%	10%	10%	10%		Weight	
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	No S	in the vi	A9 SMS	feed	displ which
Toilet	(Range of Services)	in the vicinity of the toilet	SMS /any other ICT based	feedback system (with number displayed on which SMS has to be sent)	
Cleanliness I	Maximum Marks			10	CJ
protocol for Pu	Option 1	*		Available	Yes
blic and Co	Marks			10	C)
Toilet Cleanliness Protocol for Public and Community Toilets based on range of services available and level of cleanliness	Option 2				
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n range of serv	Option 3				
ומעם	Marks				
ahle and lev	Marks Option 4 Marks Score received			Not available	No
al af alpa	Marks	100		0	0
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	\S	(B)		5%	5%
	Final score	(A*B)			

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.