Template for Swachh Bharat City Plan under Swachh Bharat Mission

Part - A

I. Existing Situation Analysis

10	Particulars	eta a veli de	15	G	eneral D	etails				
	Name of the City	Korba		11			utory Town S/NO)	YES		
2	District	Korba		State			ATTISGAR	ISGARH		
3	General Profile of the City			ea of the ty(Sq. Km) No of Househo 2011 Census			No of slums	No of slum Households		
		67	215.02		78797		62	36400		
4	Population	Year		otal ulation	(ii) Slur Popula		(assume population based on	ng population 5% of total or actuals survey whichever is		
		2001	315	690	143100		15784			
	Status of Latrines	2011	363	363390 163840						
5	in households (lack of latrines / sanitary latrines) (As per 2011 Census)									
5.1	No. of Urban HHs resorting to open defecation (No latrines)	1285								
5.2	No. of Urban HHs having single pit latrines (60 % of pit latrines)	0								
5.3	No. of Urban HHs having other insanitary latrines (dry, bahao, connected to	0				i i				
Tota latrir	open drain) I No. of household	28843						177.00		
5.4	No. of open defecation spots	35						V		
6	Solid waste management (tentative quantity based on per capita									

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	waste		- W
	generation)		
6.1	Total solid waste generated(in MT)	160	¥
6.2 (a)	Wards with 100 % Door to Door collection	54	
6.2 (b)	Wards without 100 % Door to Door collection	13	
6.3	Total waste collected(in MT)	157	
6.4	Total waste transported(in MT)	157	
6.5	Total waste treated(in MT)	30	
6.6	Total waste disposed (in MT)	127	

II. Existing sanitation facilities and proposed target under SBM

	1	Targets	Base- line 2011	Cumu lative Proje ction up to 2019	based	1		2017	2018	201	Cumulati ve Target (2014- 19)
A	а	Constructi on of new individual household latrines (IHL)	[80% of 5.1]		As Per 2001- 2011 Census	5500	8500	12491	0	0	[100% of 2011 Target]
	b	Conversio n of single pit latrines into sanitary latrines	[figure as per 5.2]	i	All the single pit latrines converted into sanitary atrines.	0	0	0	0	0	[100% of 2011 Target]
	С	Conversio	[100%			1					[100% of

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		Targets			Reason s/Justifi cation	-,,	Targo	et Year	wise		
1		Base- line 2011	line	Cumu lative on 2001: ction up to 2019 and other		2015	2016	2017	2018	2019	Cumulati ve Target (2014- 19)
		n of insanitary latrines into sanitary latrines	of 5.3]		All the Insanitary latrines converted into sanitary latrines	0	0	0	0	0	2011 Target]
E	3	Constructi on of Communit y toilets [NORM: 1 seat / 25 women and 1 seat / 35 men]	[20% of 5.1]			0	40	400	572	Nil	[100% of 2011 Target] = A
		C T existing in usable condition (seats)	·	+		0	0	0	0	0	В
		C T requiring up gradation (seats)(wit h targets)				0	0	0	0	0	С
	+	New C T required (seats) (with targets)				0	40	400	572	0	D =A -B - C
		Total no.				0	40	400	572	0	B + C +

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	Targets	line Proje 2011 up to	Cumu	on 2001- 2011		Targ	et Year	wise			
1			lative Proje ction up to 2019		2015	2016	2017	2018	2019	Cumulati ve Target (2014- 19)	
	and proposed no. of seats for C T (with targets)									D	
С	Constructi on of Public Toilets [NORM: 1 seat / 50 women and 1 seat / 100 men up to specified numbers*]	[5% of baselin e as per 4 (iii)]	20077	As per growth rate	832	0	0	0	0	[100% of 2011 target] A	
THE STATE OF THE S	P T existing in usable condition (seats)				732	0	0	0	0	В	
	P T requiring up gradation (seats) (with targets)				100	0	0	0	0	С	
	New P T required (seats)				0	0	0	0	0	D =A -B - C	

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T	Targets			Reason s/Justifi cation		Targ	et Year	wise		100
1		Base- line 2011 Cumu lative Proje ction up to 2019	based on 2001- 2011 data and other factors	2015	2016	2017	2018	2019	Cumulati ve Target (2014- 19)	
	(with targets)	P	es.							
	Total no. of existing and proposed no. of seats for P T (with targets)				832	0	0	0	0	B + C + D
D	Solid waste Manage- ment	[100 % of solid waste genera ted as per 6.1]			160	130	40	0	0	[100% treatmen t and disposal of solid waste Target year shall be given]
Е	Capacity Building	[Total no. of CB Programme planne d for official s/staff/ council lors]			380	880	1025	518	263	[year wise target for reaching 100% CB]
F	Public Awarenes	Total no. of	J 4							[year wise

800

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	Targets			Reason s/Justifi cation based on 2001- 2011 data and other factors						
1		Base- line 2011	Cumu lative Proje ction up to 2019		2015	2016	2017	2018	2019	Cumulati ve Target (2014- 19)
	s & IEC	Public aware ness & IEC progra mmes planne d for citizen s]			100000	150000	230000	400000	100000	target for reaching 100% CB]

III. Tentative Financial Requirements

2	Funding [As per the	2014-	2015-	2016-	2017-	2018-	2014-	Central
_	funding pattern in the	15	16	17	18	19	2019	incentive /
	SBM Urban Guidelines]						(TOTAL)	unit as per
	210				8			as per
10		75						SBM
								guidelines*
Α	Construction of new		220	340	499.64	0	= 1059.64	Rs 4000
	individual household		(Lakh)	(Lakh)	(Lakh)	U	(Lakh)	per
	latrines (IHL)		(Luin,	(,	(,		,	household
	,					7		toilet
В	Conversion of single pit		0	0	0	0	0	Rs 4000
٦	latrines into sanitary		U	U	"	0	· ·	for
	latrines							conversion
			. 31					to sanitary
	P.							latrine
С	Conversion of insanitary		0	0	0	0	0	Rs 4000
	latrines into sanitary		U	o	"			for
	latrines	7	100				1	conversion
								to sanitary
								latrine



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D	Construction of new Community toilets and up gradation of existing ones [NORM: 1 seat / 25 women and 1 seat / 35 men]	0	10.40	104.0	148.72	0	263.12 (Lakh)	RS 26,000 per W C seat as central assistance
E	Construction of new Public Toilets and up gradation of existing ones [NORM: 1 seat / 50 women and 1 seat / 100 men up to specified numbers*]	-		-	-	-	-	100 % through PPP mode
F	Solid waste Management (based on per capita cost)	0	924.47 (Lakh)	937.55 (Lakh)	950.63 (Lakh)	963.72 (Lakh)	=3776.37 (Lakh)	RS 240 per capita as maximum
G	Capacity Building & A&OE	0.91 (Lakh)	2.11 (Lakh)	2.46 (Lakh)	1.24 (Lakh)	0.63 (Lakh)	=7.35 (Lakh)	
Н	Public Awareness & IEC	12.0 (Lakh)	18.0 (Lakh)	27.60 (Lakh)	48.0 (Lakh)	12.0 (Lakh)	=117.6 (Lakh)	
	Total			ALC: NO.			, ,	

COMMISSIONER, MUNICIPAL CORPORATION KORBA (C. G.)

स्वच्छ भारत मिशन नगर पालिक निगम, कोरवा (छ.ग.)