### SLB under 14th FC 2016 DIRECTORATE OF URBAN LOCAL BODIES, UP

		IN Bareilly Service Level Benchmarking - General	Information of City	·	70 input fields
	Code	Input Nomenclature		Value	Logic/Remark
		Demographics		Value	Logicy Neman
	XA	opulation (Census 2011)	Persons	903,668	input field
3	XB	Decadal Growth Rate of the City	0%	13.76	input field
4	XC	Population (Present Year)	Persons	1028000	function of XA
5	XD	Number of Households (Census 2011)	Number	164522	input field
6	XE	Number of Households (Present Year)	Number	186909	function of XD
沜	XG	Family Size (Census 2011)	Persons	5	XA/XD
8	XH	Family Size (Present Year)	Persons	6	XC/XE
9	XI	Number of Slums (2011)	Number	47	input field
10	XJ	Number of Slums (Present Year) Number of Slum Households (2011)	Number	85	input field
11	XK	Number of Slum Households (2011) Number of Slum Households (Present Year)	Number	40150	input field
12	XL	Number of Properties (2011)	Number	72612	input field
13	XM	Number of Properties (Present Year)	Number	67000	input field
14	XN	Number of Election Wards (2011)	Number	142846	input field
15	XO	Number of Election Wards (Present Year)	Number	60 80	input field input field
16	XP	Town/City Area (Census 2011)	Number	106.42	input field
17	XQ	Present Town/City Area	sq.km	106.42	input field
18	XR	Population Density (Present Year)	sq.km Number	9659.84	xc/xq
19	XS	Number of Commercial and other establishments (offices, institutions, markets),	Number	N.D	input field
		Hotels and Restaurants (Year 2011)	1 validet		input neiu
20	XT	Number of Commercial and other establishments (offices, institutions, markets, Hote	els Number	7634	input field
		and Restaurants)(Present Year)			
	Maran V	Service Provider Details - Water Supply			
21	XU	Name of Town/City		Bareilly	input field
22	xv	Name of the Department/Unit		Jalkal Department	input field
23	_	Name of the Head of Department/Unit		Mr. Rajesh Kumar Yadav	input field
24		Designation of the Department Head		General Manager	input field
25	_	Address		Nagar Nigam, Bareilly	input field
26		Telephone Number		0581-2572557	input field
2		Mobile Number		7055519623	input field
2		Fax Number		0581-2550074	input field
2	_	Email		gmjkbly@gmail.com	input field
3	_	Website		www.nagarnigambareilly.com	input field
3	_	Name of the Contact Person		Mr. Tarkeshwar Pandey	input field
$\overline{}$	2 YF	Designation of the contact person	_	Asst. Engineer	input field
$\overline{}$	YG	Address		Nagar Nigam, Bareilly	input field
_	35 YI	Telephone Number  Mobile Number		0581-2572557	input field
-	36 YJ	Fax Number	_	7055519610	input field
$\overline{}$	37 YK	Email		0581-2550074	input field
$\vdash$	38 YI	Website		gmjkbly@gmail.com	input field
	30] 11	WEDSILE		www.nagarnigambareilly.com	input field
		Service Provider Details - Sewerage and Drainage			
	39 YN			Bareilly	input field
-	40 YI			Jalkal Department	input field
	41 Y			Mr. Rajesh Kumar Yadav	input field
	42 Y	Designation of the Department Head		General Manager	input field
_	43 Y			Nagar Nigam, Bareilly	input field
_	44 Y			0581-2572557	input field
_	45 Y			7055519623	input field
L	46 Y			0581-2550074	input field
L	47 Y			gmjkbly@gmail.com	input field
	48 Y			www.nagarnigambareilly.com	input field
	49 Y			Mr. Tarkeshwar Pandey	input field
1	_	Designation of the contact person		Asst. Engineer	input field
_	51	Y Address		Nagar Nigam, Bareilly	input field
	52	Z Telephone Number		0581-2572557	input field
		A Mobile Number		7055519611	input field
	53 7			0581-2550074	input field
	53 2 54 2	B Fax Number			
	53 Z	B Fax Number C Email ID		gmjkbly@gmail.com	input field
	53 7 54 7 55 7			gmjkbly@gmail.com www.nagarnigambareilly.com	
	53 7 54 7 55 7	C Email ID D Website			input field
	53 7 54 7 55 7 56 7	C Email ID D Website Service Provider Details - Solid Waste Management			
	53 54 55 56	C Email ID D Website  Service Provider Details - Solid Waste Management EE Name of Town/Utility		www.nagarnigambareilly.com  Bareilly	
	53 2 54 2 55 5 56 2 57 58	C Email ID D Website  Service Provider Details - Solid Waste Management E Name of Town/Utility Name of the Head of the Department		www.nagarnigambareilly.com  Bareilly  Mr. Sanjeev Pradhan	input field input field input field
	53 3 54 3 55 56 3 57 58 59	C Email ID D Website  Service Provider Details - Solid Waste Management EE Name of Town/Utility		www.nagarnigambareilly.com  Bareilly	input field

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## SLB under 14th FC 2016 DIRECTORATE OF URBAN LOCAL BODIES, UP

61	ZI	elephone Number	0501 3550034	input field
62	ZJ	Mobile Number	0581-2550074	input field
63	ZK	Fax Number	7055519614	input field
64	ZL	Email ID	0581-2550074	CONTRACTOR OF THE OWNER, WHEN PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE
65			bareillynagarnigam@gmail.com	input field
66		Website	www.nagarnigambareilly.com	input field
-	ZN	Name of the Contact Person	Bareilly	input field
67	ZO	Designation of the Contact Person	Mr. Sanjeev Pradhan	input field
68	ZP	Address	Envoirment Engineer	input field
69	ZQ	Telephone Number	Nagar Nigam Bareilly	input field
70	ZR	Mobile Number	0581-2550074	input field
71	ZS	Fax Number	7055519614	input field
72	ZT	Email ID	0581-2550074	input field
73	ZU	Website	bareillynagarnigam@gmail.com	input field

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#### SLB under 14th FC 2016 DIRECTORATE OF URBAN LOCAL BODIES, UP Service Level Benchmarking - Water Supply Data

NIN	Barei	11
1414	Darei	IIV.

S.No	Code	NN Bareilly			
	Cone	Input Namenclature		Value	Logic/Remark
		COVERAGE OF WATER SUPPLY CONNECTIONS			63+14 input fields
		Water Service Coverage - Number of Connections	Annual Contraction of	51.0	AL*100-XE
1	AA	Domestic Connections (Metered Functional)			
2	AB	Domestic Connections (Metered Non-Functional)	Number	0	Input field
3	AC	Domestic Connections (Unmetered)	Number	0	Input field
4	AD	Domestic connections (Total)	Number	95370	Input field
5	AE	Bulk supply Apartments (Metered Functional)	Number	95370	(AA+AB+AC)
6	AF	Bulk supply Apartments (Metered Non-Functional)	Number	0	input field
7	AG	Bulk supply Apartments (Unmetered)	Number	0	input field
8	АН	Bulk supply Apartments (Total)	Number	0	Input field
9	Al	Bulk supply Layoute Societies (Metered Functional)	Number	0	(AE+AF+AG)
10	AJ	Bulk supply Layouts Societies (Metered Non-Functional)	Number	0	input field
11	AK	Bulk supply Layouts societies (Vierered Non-Functional)	Number	0	Input field
12	AL	Bulk supply Layouts/Societies (Colla)	Number	0	Input field
13		Others - Specify (Metered Funtional)	Number	0	(AI+AI+AK)
14		Others - Specify (Metered Non-Functional)	Number	0	Input field
15		Others - Specify (Ununctered)	Number	0	Input field
16		Others - Specify (Total)	Number	0	Input field
17		Total Number of West Co. L. C.	Number	0	(AM+AN+AO)
	- ~~	Total Number of Water Supply Connections	Number	95370	(AD+AH+AL+AP)
		Water Service Courses Hand 14			
18	AR	Water Service Coverage - Households Served Households careed by Discovering			
19	_	Households served by Domestic Connections	Number	95370	Input field
20		Households served by Bulk supply - Apartments	Number	0	Input field
21	_	Households served by Bulk supply - Layouts/Societies	Number	0	Input field
21	AU	Total Households served with Water Supply	Number	95370	AR+AS+AT
No. of Lot	The same of the same of	*Households served by own sources such as wells, handpumps shall not be included			
	11	PER CAPITA SUPPLY OF WATER	LPCD	106.81	(BC+BD-BL+BG-BI)*10 6-XC
-		Water Production Capacity			
22		Installed Capacity of Treatment Plants for Surface Water Sources	MLD	0	Input field
23		Volume of water produced through Surface Water Sources	MLD	0	Input field
24	+	Installed Capacity of Treatment Plants for Ground Water Sources	MLD	143	Input field
25		Volume of water produced through Ground water (power pumps)	MLD	138	Input field
26		Volume of water produced through any Other Sources	MLD	0	Input field
27	BA	Total Installed Capacity	MLD	143	
28	BB	Total Volume of water produced	MLD	138	AV+AX
			, will	130	AW+AY+AZ
		Water Consumption			
29	BC	Volume of water billed from Domestic Connections	NUD		
30	BD	Volume of water billed from Bulk supply Apartments	MLD	109	Input field
31	BE	Volume of water billed from Bulk supply Layouts/Societies	MLD	0	Input field
32	BF	Volume of water billed from Non domestic Connections	MLD	0	Input field
33	+	Volume of water billed from Public taps	MLD	1	Input field
34		Volume of water billed from any other sources	MLD	0	Input field
35		Total Volume of water billed	MLD	0	Input field
36			MLD	110	BC+BD+BE+BF+BG+BH
37	BK	Total Volume of water unbilled (free supplies to Public taps)	MLD	8.0	Input field
3,	- DK	Total Volume of water unbilled (free connections eg. Religious institutions etc)	MLD	0	Input field
ALC: U		EVIENT OF MON POWER IN THE STATE OF			
20	0.0	EXTENT OF NON REVENUE WATER (NRW)	*	20.29	(88-8I)*100/RB
38 39	BB	Total Volume of Water Produced	MLD	138	BB
23	BI	Total Volume of Water Billed	MLD	110	BI
W.A.	Acres (	Manager Control Contro			ы
40	IV	EXTENT OF METERING OF WATER SUPPLY CONNECTIONS	%	The state of the s	(BL+BP+BT)*100 BL
40	BL	Non domestic incl. commercial/Indus/Instl. (Metered Functional)	Number	0	
41	ВМ	Non domestic incl. commercial/Indus/Instl. (Metered Non-Functional)	Number	0	Input field
42	BN	Non domestic incl_commercial/Indus/Instl. (Unmetered)	Number		Input field
43	BO	Non domestic incl. commercial/Indus/Instl. (Total)		942	Input field
44	BP	Public taps (Metered Functional)	Number	942	BL+BM+BN
45	BQ	Public taps (Metered Non-Functional)	Number	0	Input field
46	BR	Public taps (Unmetered)	Number	0	Input field
		Public Taps (Total)	Number	562	Input field
	BS	r douc Taps (Total)			
47	BS	Total number of metered and functional connections (Associate Authorities Auth	Number	562	BP+BQ+BR
47 48		Total number of metered and functional connections (domestic, bulk sumply, others)	Number	0	BP+BQ+BR AA+AE+AI+AM
47 48	ВТ	Total number of metered and functional connections (domestic, bulk supply, others) Total number of Water Supply Connections			AA+AE+AI+AM
47 18	BT BU	Total number of metered and functional connections (domestic, bulk supply, others)  Total number of Water Supply Connections	Number Number	0	
47 48	ВТ	Total number of metered and functional connections (domestic, bulk supply, others)  Total number of Water Supply Connections  CONTINUITY OF WATER SUPPLY	Number	0	AA+AE+AI+AM AQ+BO+BS
47 48 49	BT BU JV	Total number of metered and functional connections (domestic, bulk supply, others)  Total number of Water Supply Connections  CONTINUITY OF WATER SUPPLY  Water Supply Frequency	Number Number	0 96874	AA+AE+AI+AM AQ+BO+BS
47 48 49	BT BU JV BV	Total number of metered and functional connections (domestic, bulk supply, others)  Total number of Water Supply Connections  CONTINUITY OF WATER SUPPLY  Water Supply Frequency  Days of supply per month	Number Number Hours per Day	96874 8.00	AA+AE+AI+AM AQ+BO+BS (BW\$BV 30)
47 48 49 50	BT BU JV	Total number of metered and functional connections (domestic, bulk supply, others)  Total number of Water Supply Connections  CONTINUITY OF WATER SUPPLY  Water Supply Frequency	Number Number Hours per Day Number	96874 8.00	AA+AE+AI+AM AQ+BO+BS  (BW\$HV\$0)  Input field
47 48 49	BV BW	Total number of metered and functional connections (domestic, bulk supply, others) Total number of Water Supply Connections  CONTINUITY OF WATER SUPPLY  Water Supply Frequency Days of supply per month  Average duration of each supply	Number Number Hours per Day	96874 8.00	AA+AE+AI+AM AQ+BO+BS (BW\$HV 30)
47 48 49	BV BW	Total number of metered and functional connections (domestic, bulk supply, others)  Total number of Water Supply Connections  CONTINUITY OF WATER SUPPLY  Water Supply Frequency  Days of supply per month	Number Number Hours per Day Number Hours	0 96874 8.00 30 8	AA+AE+AI+AM AQ+BO+BS  (BW-BV-SP)  Input field Input field
47 48 49	BT BU JV BV BW	Total number of metered and functional connections (domestic, bulk supply, others)  Total number of Water Supply Connections  CONTINUITY OF WATER SUPPLY  Water Supply Frequency  Days of supply per month  Average duration of each supply  EFFECIENCY OF REDRESSAL OF COMPLAINTS  Consumer Services	Number Number Hours per Day Number	96874 8.00	AA+AE+AI+AM AQ+BO+BS  (BW\$BV 30)  Input field
47 48 49 60 61	BT BU JV BV BW	Total number of metered and functional connections (domestic, bulk supply, others)  Total number of Water Supply Connections  CONTINUITY OF WATER SUPPLY  Water Supply Frequency  Days of supply per month  Average duration of each supply  EFFECIENCY OF REDRESSAL OF COMPLAINTS  Consumer Services	Number Number Hours per Day Number Hours	0 96874 8.000 30 8	AA+AE+AI+AM AQ+BO+BS  (BW-BV-SU)  Input field Input field
47 48 49 50	BY BV BW	Total number of metered and functional connections (domestic, bulk supply, others)  Total number of Water Supply Connections  CONTINUITY OF WATER SUPPLY  Water Supply Frequency  Days of supply per month  Average duration of each supply  EFFECIENCY OF REDRESSAL OF COMPLAINTS  Consumer Services  Complaints received during the year	Number Number Hours per Day Number Hours * Number	0 96874 8.00 30 8	AA+AE+AI+AM AQ+BO+BS  (BW*BV SU)  Input field Input field  (BY+100/BX)
47 48 49 50 51	BY BV BW	Total number of metered and functional connections (domestic, bulk supply, others)  Total number of Water Supply Connections  CONTINUITY OF WATER SUPPLY  Water Supply Frequency  Days of supply per month  Average duration of each supply  EFFECIENCY OF REDRESSAL OF COMPLAINTS  Consumer Services	Number Number Hours per Day Number Hours	0 96874 8.000 30 8	AA+AE+AI+AM AQ+BO+BS  (BW-BV-SU)  Input field Input field



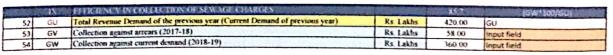
		5LB under 14th FC 2016			
	VI	QUALITY OF WATER SUPPLIED DURCTORATE DE UPRAMITOCAL PODIES, LIG	are a second second second second	59.75	EST 100/581
		Preated Water Quality Surveilance	and the state of t		and the second
		Residual Chlorine - No. of Samples taken at the outlet of Water Treatment Plant (in a	NOON OF BUILDING AND SHOW THE		
54	CA	year)	Number	0	Input field
55	CH	Residual Chlorine - No. of Samples taken at intermediate points (in a year)	Number	1125	Input held
56	CC	Residual Chlorine - No. of Samples taken at consumer end (in a year)	Number	2824	Chalkol C
57	CD	Total Samples taken for Residual Chloring tests	Number	1949	Impra field
59	CF CF	Number of Samples Passed	Number	0	Ingual field
60	CG	Physical Chemical No. of Samples taken at the outlet of Water Treatment Plant (in a yel Physical Chemical No. of Samples taken at intermediate points (in a year)	Number	0	Input field
61	CH	Physical Chemical - No of Samples taken at consumer end (in a year)	Number	0	Inqua fold
62	CI	Total Samples taken for Physical and Chemical tests	Number	0	(F+CD+CH
63	C	Number of Samples Passed	Number	0	Input held
64	CK	Bacteriological - No. of Samples taken at the outlet of Water Treatment Plant (in a year)	Number	0	Iright field
65	CL	Bacteriological - No. of Samples taken at intermediate points (in a year)	Number	25	Inger field Inger field
66	CM	Bacteriological - No. of Samples taken at consumer end (in a year)	Number	4/	CK+CI+CM
67	CN	Total Samples taken for Bacteriological tests	Number	72	Input field
68	co	Number of Samples Passed	Number	4021	CDeCIeCH
69	СР	Total Number of Samples taken for all types of tests	Number	4012	(1+(1+(0
70	cq	Total Tests Passed	SANGAGORANA ANDRE SANGARAN, T	all an open point on the testing of	
e)erosis	VII	COST RECOVERY IN WATER SUPPLY SERVICES	THE PARTY OF THE P	94.53	(50:160/50)
Name of Street,	AND DESCRIPTION	Financial Information - Operating Expenses	the second section of the second section is		The report of the second secon
71	CR	Regular Staff and administration	Rs Lakhs	450.00	Imput field
72	CS	Outsourced Contract Staff Costs	Rs. Lakhs	80.00	Input field Input field
73	CT	Electricaty Charges/Fuel Costs	Rs. Lakhs	1378.57	Input field
74	CU	Chemical Costs	Ra Lakha	10 00 2 10 00	input field
75	CV	Repairs Maintenance Costs	Rs. Lakhs Rs. Lakhs	0.00	Input field
76	CW	Bulk (Raw/Treated) Water Charges	Rs. Lakbs	0.00	Input field
77	CX	Other Costs	Rs. Lakhs	2148 57	CR+C5+CT+CU+CV+CW+CX
78	CY	Total Operating Expenditure	The Later of the L		
		Financial Information - Operating Revenues	Rs. Lakhs	150.00	Input field
75	-	Arrears at the beginning of previous year (2017-18) Revenue demand from user charges	Rs Lakhs	180 00	Input field
80		Revenue demand from tay/cess - Water Service only	Rs Lakhs	1841 00	input field
8	DB	Revenue demand from tax cens		10 01	insut field
-	DC	Reserve demand from other revenues (eg. connection costs/Donations etc)	Rs. Lakhs	AND DESCRIPTION OF THE PARTY OF	77497447
8.		Revenue demand from other revenues (eg. connection costs/Donations etc)	Rs Lakhs Rs Lakhs	2031 01	DA+D8+DC
-		Revenue demand from other revenues (eg. connection costs/Donations etc)  Total Revenue Demand for previous year	THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	2031-01	DA+D8+DC (DE*100/DD)
8.		Total Revenue Demand for previous year  COLLECTION EFFICIENCY OF WATER SUPPLY RELATED CHARGES	Rs Laklis	AND DESCRIPTION OF THE PARTY OF	
8.	DD	Total Revenue Demand for previous year  COLLECTION EFFICIENCY OF WATER SUPPLY RELATED CHARGES  Total Revenue Demand for previous year (from user charges, taxes etc.)	Rs Lakhs  Rs Lakhs	2031 01 90.64	(DF1100/00)
8: 8: 8: 8:	VII DD DE DE	Revenue demand from other revenues (eg. connection costs/Donations etc)  Total Revenue Demand for previous year  COLLECTION EFFICIENCY OF WATER SUPPLY RELATED CHARGES  Total Revenue Demand for previous year (from user charges, taxes etc)  Collection against arrears (2017-18)	Rs Laklis	2031 01 90.64 2031 01	(0F 100/00) DD
8: 8:	VII DD DE DE	Total Revenue Demand for previous year  COLLECTION EFFICIENCY OF WATER SUPPLY RELATED CHARGES  Total Revenue Demand for previous year (from user charges, taxes etc.)	Rs Lakhs Rs Lakhs Rs Lakhs	90.84 2031-01 166-00	(DE 195/00) DO Input field
8: 8: 8: 8:	VII DD DE DE	Revenue demand from other revenues (eg. connection costs/Donations etc)  Total Revenue Demand for previous year  COLLECTION EFFICIENCY OF WATER SUPPLY RELATED CHARGES  Total Revenue Demand for previous year (from user charges, taxes etc)  Collection against arrears (2017-18)  Collection against the current demand of previous year (2018-19)	Rs Lakhs Rs Lakhs Rs Lakhs	90.84 2031-01 166-00	(DE 195/00) DO Input field
8: 8: 8: 8:	VII DD DE DE	Revenue demand from other revenues (eg. connection costs/Donations etc)  Total Revenue Demand for previous year  COLLECTION EFFICIENCY OF WATER SUPPLY RELATED CHARGES  Total Revenue Demand for previous year (from user charges, taxes etc)  Collection against arrears (2017-18)  Collection against the current demand of previous year (2018-19)  Additional Information (Optional)	Rs Lakhs Rs Lakhs Rs Lakhs Rs Lakhs	90%4 2031 01 166 00 1841 00	(0F199/00) DO Input field Input field
8. 8. 8. 8.	VII DD DE S DE DF	Revenue demand from other revenues (eg. connection costs/Donations etc)  Total Revenue Demand for previous year  COLLECTION EFFICIENCY OF WATER SUPPLY RELATED CHARGES  Total Revenue Demand for previous year (from user charges, taxes etc)  Collection against arrears (2017-18)  Collection against the current demand of previous year (2018-19)  Additional Information (Optional)  Staff Information	Rs Lakhs Rs Lakhs Rs Lakhs Rs Lakhs	95,44 2011 01 166 00 1841 00	(DF 100/00)  DO  Input field  Input field  Input field
8. 8. 8. 8.	MI DD DE DE DE DF	Revenue demand from other revenues (eg. connection costs/Donations etc)  Total Revenue Demand for previous year  COLLECTION EFFICIENCY OF WATER SUPPLY RELATED CHARGES  Total Revenue Demand for previous year (from user charges, taxes etc)  Collection against arrears (2017-18)  Collection against the current demand of previous year (2018-19)  Additional Information (Optional)  Staff Information  Senior Management (Sanctioned)  Senior Management (Working)	Rs Lakhs Rs Lakhs Rs Lakhs Rs Lakhs Number Number	95,44 2011 01 166 00 1841 00	(DF199/00) DO Input field Input field Input field Input field Input field
8. 8. 8. 8.	M DD VII DD DE S DE S DF	Revenue demand from other revenues (eg. connection costs/Donations etc)  Total Revenue Demand for previous year  COLLECTION EFFICIENCY OF WATER SUPPLY RELATED CHARGES  Total Revenue Demand for previous year (from user charges, taxes etc)  Collection against arrears (2017-18)  Collection against the current demand of previous year (2018-19)  Additional Information (Optional)  Staff Information	Rs Lakhs Rs Lakhs Rs Lakhs Rs Lakhs Number Number Number	95.84 2031 01 166 00 1841 00	(DE S100/00) DD Input field Input field  input field  input field  input field  input field  input field
8: 8: 8: 8: 9: 9:	1 EA 2 EB 3 EC	Revenue demand from other revenues (eg. connection costs/Donations etc)  Total Revenue Demand for previous year  COLLECTION EFFICIENCY OF WATER SUPPLY RELATED CHARGES  Total Revenue Demand for previous year (from user charges, taxes etc)  Collection against arrears (2017-18)  Collection against the current demand of previous year (2018-19)  Additional Information (Optional)  Staff Information  Senior Management (Sanctioned)  Senior Management (Working)  Engineers (Sanctioned)  Engineers (Working)	Rs. Lakhs Rs. Lakhs Rs. Lakhs Rs. Lakhs Number Number Number Number	95,44 2011 01 166 00 1841 00	(DF199/00) DO Input field Input field Input field Input field Input field
8: 8: 8: 8: 9: 9: 9:	1 EA 2 EB 3 EC 4 ED	Revenue demand from other revenues (eg. connection costs/Donations etc)  Total Revenue Demand for previous year  COLUCTION EFFICIENCY OF WATER SUPPLY RELATED CHARGES  Total Revenue Demand for previous year (from user charges, taxes etc)  Collection against arrears (2017-18)  Collection against the current demand of previous year (2018-19)  Additional Information (Optional)  Staff Information  Senior Management (Sanctioned)  Senior Management (Working)  Engineers (Sanctioned)  Engineers (Working)  Clerks'Accountants (Sanctioned)	Rs Lakhs Rs Lakhs Rs Lakhs Rs Lakhs Number Number Number	90.44 2031 01 166 00 1841 00 1 1 1 1 5 3	input field
8. 8. 8. 8. 8. 9. 9. 9. 9.	1 DD DE	Revenue demand from other revenues (eg. connection costs/Donations etc)  Total Revenue Demand for previous year  COLLECTION EFFICIENCY OF WATER SUPPLY RELATED CHARGES  Total Revenue Demand for previous year (from user charges, taxes etc)  Collection against arrears (2017-18)  Collection against the current demand of previous year (2018-19)  Additional Information (Optional)  Staff Information Senior Management (Sanctioned) Senior Management (Working)  Engineers (Sanctioned)  Clerks/Accountants (Sanctioned)  Clerks/Accountants (Sanctioned)  Clerks/Accountants (Working)	Rs Lakhs Rs Lakhs Rs Lakhs Rs Lakhs Number Number Number Number Number Number	90,64 2011 01 166 00 1841 00 1 1 1 1 1 5 3 111	(pesso/op)  DD  Input field
8.8 8.8 8.9 9.9 9.9 9.9	1 EA ED EE EF 7 EG	Revenue demand from other revenues (eg. connection costs/Donations etc)  Total Revenue Demand for previous year  COLLECTION EFFICIENCY OF WATER SUPPLY RELATED CHARGES  Total Revenue Demand for previous year (from user charges, taxes etc)  Collection against arrears (2017-18)  Collection against the current demand of previous year (2018-19)  Additional Information (Optional)  Staff Information Senior Management (Sanctioned) Senior Management (Working)  Engineers (Sanctioned)  Engineers (Working)  Clerks' Accountants (Sanctioned)  Clerks' Accountants (Working)  Work Inspectors/Meter Readers (Sanctioned)	Rs Lakhs Rs Lakhs Rs Lakhs Rs Lakhs Number Number Number Number Number Number Number	2011 01 90,64 2011 01 166 00 1841 00 1 1 1 1 5 3 11 10 0 1	Ipput field Input field
83 83 83 84 99 99 99 99	1 EA EB EF 7 EG B EH	Revenue demand from other revenues (eg. connection costs/Donations etc)  Total Revenue Demand for previous year  **COLLECTION EFFICIENCY OF WATER SUPPLY RELATED CHARGES**  Total Revenue Demand for previous year (from user charges, taxes etc)  Collection against arrears (2017-18)  Collection against the current demand of previous year (2018-19)  Additional Information (Optional)  Staff Information Senior Management (Sanctioned) Senior Management (Working)  Engineers (Sanctioned)  Engineers (Working)  Clerks/Accountants (Sanctioned)  Clerks/Accountants (Working)  Work Inspectors/Meter Readers (Sanctioned)  Work Inspectors/Meter Readers (Working)	Rs Lakhs Rs Lakhs Rs Lakhs Rs Lakhs Number	2011 01 90.64 2011 01 166 00 1841 00 1 1 1 1 5 3 11 10 0 1 8	Ipput field Input field
8.8 8.8 8.8 9.9 9.9 9.9 9.9 9.9 9.9	1 EA EB EF F EG B EH	Revenue demand from other revenues (eg. connection costs/Donations etc)  Total Revenue Demand for previous year  COLLECTION EFFICIENCY OF WATER SUPPLY RELATED CHARGES  Total Revenue Demand for previous year (from user charges, taxes etc)  Collection against arrears (2017-18)  Collection against the current demand of previous year (2018-19)  Additional Information (Optional)  Staff Information  Senior Management (Sanctioned)  Senior Management (Working)  Engineers (Sanctioned)  Engineers (Korking)  Clerks/Accountants (Sanctioned)  Clerks/Accountants (Working)  Work Inspectors/Meter Readers (Sanctioned)  Work Inspectors/Meter Readers (Working)  Electricians Fitters (Sanctioned)	Rs Lakhs Rs Lakhs Rs Lakhs Rs Lakhs Number	2011 01 90744 2011 01 166 00 1841 00 	Ipput field Input field
8.8 8.8 8.8 8.9 9.9 9.9 9.9 9.9 9.9 9.9	1 DD DE	Revenue demand from other revenues (eg. connection costs/Donations etc)  Total Revenue Demand for previous year  COLUCTION EFFICIENCY OF WATER SUPPLY RELATED CHARGES  Total Revenue Demand for previous year (from user charges, taxes etc)  Collection against arrears (2017-18)  Collection against the current demand of previous year (2018-19)  Additional Information (Optional)  Staff Information  Senior Management (Sanctioned)  Senior Management (Working)  Engineers (Sanctioned)  Engineers (Working)  Clerks/Accountants (Sanctioned)  Clerks/Accountants (Working)  Work Inspectors/Meter Readers (Sanctioned)  Work Inspectors/Meter Readers (Working)  Electricians Fitters (Sanctioned)  Electricians Fitters (Sanctioned)	Rs Lakhs Rs Lakhs Rs Lakhs Rs Lakhs Number	90744 2011 01 166 00 1841 00 1 1 1 1 1 5 3 111 10 0 1 1 8 5 0	Input field
8.8 8.8 8.8 8.8 9.9 9.9 9.9 9.9 9.9 9.9	1 DD 1 DD 1 DD 1 DD 1 DE 1 EA 2 EB 3 EC 4 ED 5 EE 6 EF 7 EG 8 EH D EI D EJ 1 EK	Revenue demand from other revenues (eg. connection costs/Donations etc)  Total Revenue Demand for previous year  COLUCTION EFFICIENCY OF WATER SUPPLY RELATED CHARGES  Total Revenue Demand for previous year (from user charges, taxes etc)  Collection against arrears (2017-18)  Collection against the current demand of previous year (2018-19)  Additional Information (Optional)  Staff Information  Senior Management (Sanctioned)  Senior Management (Working)  Engineers (Sanctioned)  Engineers (Sanctioned)  Clerks/Accountants (Sanctioned)  Clerks/Accountants (Working)  Work Inspectors/Meter Readers (Sanctioned)  Work Inspectors/Meter Readers (Working)  Electricians Fitters (Sanctioned)  Electricians Fitters (Sanctioned)  Lines men plumbers (Sanctioned)	Rs Lakhs Rs Lakhs Rs Lakhs Rs Lakhs Number	2011 01 90744 2011 01 166 00 1841 00 	Input field
\$.8 8.8 8.8 8.8 9.9 9.9 9.9 9.9 9.9 9.9 1.00 1.00 1.00	1 DD 1 DD 1 DD 1 DD 1 DE 1 EA 2 EB 3 EC 4 ED 5 EE 6 EF 7 EG 8 EH 9 EI 1 EK 2 EL	Revenue demand from other revenues (eg. connection costs/Donations etc)  Total Revenue Demand for previous year  COLUCTION EFFICIENCY OF WATER SUPPLY RELATED CHARGES  Total Revenue Demand for previous year (from user charges, taxes etc)  Collection against arrears (2017-18)  Collection against the current demand of previous year (2018-19)  Additional Information (Optional)  Staff Information  Senior Management (Sanctioned)  Senior Management (Working)  Engineers (Sanctioned)  Engineers (Working)  Clerks/Accountants (Sanctioned)  Clerks/Accountants (Working)  Work Inspectors/Meter Readers (Sanctioned)  Work Inspectors/Meter Readers (Working)  Electricians Fitters (Sanctioned)  Electricians Fitters (Sanctioned)	Rs Lakhs Rs Lakhs Rs Lakhs Rs Lakhs Number	2011 01 90744 2011 01 166 00 1841 00 	Input field
\$.8 8.8 8.8 8.8 9.9 9.9 9.9 9.9 9.9 1.00 1.00 1.00 1.00	1 DD 1 DD 1 DD 1 DE 1 EA 2 EB 3 EC 6 EF 7 EG 8 EH 9 EI 1 EK 2 EL 3 EM	Revenue demand from other revenues (eg. connection costs/Donations etc)  Total Revenue Demand for previous year  COLUCTION EFFICIENCY OF WATER SUPPLY RELATED CHARGES  Total Revenue Demand for previous year (from user charges, taxes etc)  Collection against arrears (2017-18)  Collection against the current demand of previous year (2018-19)  Additional Information  Senior Management (Sanctioned)  Senior Management (Working)  Engineers (Sanctioned)  Engineers (Sanctioned)  Clerks/Accountants (Sanctioned)  Clerks/Accountants (Working)  Work Inspectors/Meter Readers (Sanctioned)  Work Inspectors/Meter Readers (Working)  Electricians/Fitters (Sanctioned)  Lines men-plumbers (Sanctioned)  Lines men-plumbers (Working)  Labourers (Sanctioned)	Rs Lakhs Rs Lakhs Rs Lakhs Rs Lakhs Number	2011 01 90.44 2011 01 166.00 1841 00 1 1 1 1 5 3 111 10 0 1 1 8 8 5 0 0 132 107	Input field
\$.8 8.8 8.8 8.8 9.9 9.9 9.9 9.9 9.9 9.9 1.00 1.00 1.00	1 DD 1 DD 1 DD 1 DE 1 EA 2 EB 2 EB 3 EC 4 ED 6 EF 7 EG 8 EH 9 EI 1 EK 2 EL 3 EM 4 EN	Revenue demand from other revenues (eg. connection costs/Donations etc)  Total Revenue Demand for previous year  COLUCTION EFFICIENCY OF WATER SUPPLY RELATED CHARGES  Total Revenue Demand for previous year (from user charges, taxes etc)  Collection against arrears (2017-18)  Collection against the current demand of previous year (2018-19)  Additional Information (Optional)  Staff Information  Senior Management (Sanctioned)  Senior Management (Working)  Engineers (Sanctioned)  Engineers (Sanctioned)  Clerks/Accountants (Working)  Work Inspectors/Meter Readers (Sanctioned)  Work Inspectors/Meter Readers (Working)  Electricians Fitters (Sanctioned)  Electricians Fitters (Sanctioned)  Lines men-plumbers (Sanctioned)  Lines men-plumbers (Working)	Rs Lakhs Rs Lakhs Rs Lakhs Rs Lakhs Number	2011 01 90744 2011 01 166 00 1841 00 	Input field
8.8 8.8 8.8 8.8 9.9 9.9 9.9 9.9 100 100 100 100 100 100	1 EA ED E E E E E E E E E E E E E E E E E	Revenue demand from other revenues (eg. connection costs/Donations etc)  Total Revenue Demand for previous year  COLUCTION EFFICIENCY OF WATER SUPPLY RELATED CHARGES  Total Revenue Demand for previous year (from user charges, taxes etc)  Collection against arrears (2017-18)  Collection against arrears (2017-18)  Additional Information (Optional)  Staff Information  Senior Management (Sanctioned)  Senior Management (Working)  Engineers (Sanctioned)  Engineers (Sanctioned)  Clerks/Accountants (Sanctioned)  Clerks/Accountants (Working)  Work Inspectors/Meter Readers (Sanctioned)  Work Inspectors/Meter Readers (Working)  Electricians Fitters (Sanctioned)  Electricians Fitters (Sanctioned)  Lines men-plumbers (Working)  Labourers (Sanctioned)  Labourers (Sanctioned)  Labourers (Sanctioned)  Labourers (Sanctioned)	Rs Lakhs Rs Lakhs Rs Lakhs Rs Lakhs Number	2011 01 90,44 2011 01 166 00 1841 00 1 1 1 1 5 3 11 10 0 1 8 5 0 0 132 107 157	Input field
8.8 8.8 8.8 8.8 9.9 9.9 9.9 9.9 9.0 100 100 100 100 100 100 100 100 100 1	1 EA ED E E E E E E E E E E E E E E E E E	Revenue demand from other revenues (eg. connection costs/Donations etc)  Total Revenue Demand for previous year  **Collection Efficiency of Water Supply Related Charges**  Total Revenue Demand for previous year (from user charges, taxes etc)  Collection against arrears (2017-18)  Collection against the current demand of previous year (2018-19)  Additional Information (Optional)  Staff Information  Senior Management (Working)  Engineers (Sanctioned)  Engineers (Working)  Clerks/Accountants (Sanctioned)  Clerks/Accountants (Working)  Work Inspectors/Meter Readers (Sanctioned)  Work Inspectors/Meter Readers (Working)  Electricians Fitters (Sanctioned)  Electricians Fitters (Working)  Lines men-plumbers (Sanctioned)  Lines men-plumbers (Sanctioned)  Labourers (Sanctioned)  Labourers (Sanctioned)  Total (Sanctioned)  Total (Sanctioned)  Total (Working)	Rs Lakhs Rs Lakhs Rs Lakhs Rs Lakhs Number	2011 01 90,44 2011 01 166 00 1841 00 1 1 1 1 5 3 11 10 0 1 8 5 0 0 132 107 157	Input field
8.8 8.8 8.8 8.9 9.9 9.9 9.9 9.9 9.0 100 100 100 100 100 100 100 100 100 1	1 EA ED E E E E E E E E E E E E E E E E E	Revenue demand from other revenues (eg. connection costs/Donations etc)  Total Revenue Demand for previous year  **COLUCTION EFFICIENCY OF WATER SUPPLY RELATED CHARGES**  Total Revenue Demand for previous year (from user charges, taxes etc)  Collection against arrears (2017-18)  Collection against the current demand of previous year (2018-19)  Additional Information  Senior Management (Sanctioned)  Senior Management (Working)  Engineers (Sanctioned)  Engineers (Working)  Clerks/Accountants (Sanctioned)  Clerks/Accountants (Working)  Work Inspectors/Meter Readers (Sanctioned)  Work Inspectors/Meter Readers (Working)  Electricians Fitters (Sanctioned)  Lines men plumbers (Sanctioned)  Lines men plumbers (Working)  Labourers (Working)  Total (Sanctioned)  Total (Working)	Rs Lakhs Rs Lakhs Rs Lakhs Rs Lakhs Number	2011 01 90,64 2011 01 166 00 1841 00 1 1 1 1 5 3 11 10 0 1 8 5 0 0 0 132 107 157 127	Input field
8.8 8.8 8.8 8.8 9.9 9.9 9.9 9.9 9.0 100 100 100 100 100 100 100 100 100 1	1 EA ED E E E E E E E E E E E E E E E E E	Revenue demand from other revenues (eg. connection costs/Donations etc)  Total Revenue Demand for previous year  COLLECTION EFFICIENCY OF WATER SUPPLY RELATED CHARGES  Total Revenue Demand for previous year (from user charges, taxes etc)  Collection against arrears (2017-18)  Collection against the current demand of previous year (2018-19)  Additional Information  Senior Management (Sanctioned)  Senior Management (Working)  Engineers (Sanctioned)  Engineers (Working)  Clerks/Accountants (Sanctioned)  Clerks/Accountants (Working)  Work Inspectors/Meter Readers (Sanctioned)  Work Inspectors/Meter Readers (Working)  Electricians Fitters (Sanctioned)  Electricians Fitters (Sanctioned)  Lines men plumbers (Sanctioned)  Lines men plumbers (Sanctioned)  Labourers (Working)  Total (Sanctioned)  Total (Working)  WATER SUPPLY INDICATOR VALUES  Indicator	Rs Lakhs Rs Lakhs Rs Lakhs Rs Lakhs Number	2011 01 90,64 2011 01 166 00 1841 00 1 1 1 1 5 3 11 10 0 1 8 5 0 0 0 132 107 157 127	Input field
\$.8 \$.8 \$.8 \$.8 \$.8 \$.9 9.9 9.9 9.9 9.9 9.9 1.00	1 EA ED E E E E E E E E E E E E E E E E E	Revenue demand from other revenues (eg. connection costs/Donations etc)  Total Revenue Demand for previous year  **COLLECTION EFFICIENCY OF WATER SUPPLY RELATED CHARGES**  Total Revenue Demand for previous year (from user charges, taxes etc)  Collection against arrears (2017-18)  Collection against the current demand of previous year (2018-19)  Additional Information (Optional)  Staff Information  Senior Management (Sanctioned)  Senior Management (Working)  Engineers (Sanctioned)  Engineers (Korking)  Clerks/Accountants (Sanctioned)  Clerks/Accountants (Working)  Work Inspectors/Meter Readers (Sanctioned)  Work Inspectors/Meter Readers (Working)  Electricians Fitters (Sanctioned)  Electricians Fitters (Sanctioned)  Lines men-plumbers (Sanctioned)  Labourers (Sanctioned)  Labourers (Sanctioned)  Total (Sanctioned)  Total (Sanctioned)  Total (Working)  WATER SUPPLY INDICATOR VALUES  Indicator  Coverage of water supply connections	Rs Lakhs Rs Lakhs Rs Lakhs Rs Lakhs Number	2011 01 90,64 2011 01 166 00 1841 00 1 1 1 1 5 3 11 10 0 1 8 5 0 0 0 132 107 157 127	Input field Input
\$.8 \$.8 \$.8 \$.8 \$.8 \$.9 9 9 9 9 9 9 9 9 9 9 9 9 9	1 EA ED E E E E E E E E E E E E E E E E E	Revenue demand from other revenues (eg. connection costs/Donations etc.)  Total Revenue Demand for previous year  COLLECTION EFFICIENCY OF WATER SUPPLY RELATED CHARGES  I otal Revenue Demand for previous year (from user charges, taxes etc.)  Collection against arrears (2017-18)  Collection against the current demand of previous year (2018-19)  Additional Information  Senior Management (Sanctioned)  Senior Management (Working)  Engineers (Sanctioned)  Engineers (Working)  Clerks/Accountants (Sanctioned)  Clerks/Accountants (Working)  Work Inspectors/Meter Readers (Sanctioned)  Work Inspectors/Meter Readers (Working)  Electricians Fitters (Sanctioned)  Electricians Fitters (Working)  Lines men-plumbers (Working)  Lines men-plumbers (Working)  Labourers (Sanctioned)  I abourers (Sanctioned)  Total (Sanctioned)  Total (Working)  WATER SUPPLY INDICATOR VALUES  Indicator  Coverage of water supply connections  Per capita available of water at consumer end	Rs Lakhs Rs Lakhs Rs Lakhs Rs Lakhs Number	2011 01 90,64 2011 01 166 00 1841 00 1 1 1 1 5 3 11 10 0 1 8 5 0 0 0 132 107 157 127 Value 51 0 106.8 0.0	Input field Input
\$8.88 \$8.88 \$8.89 99.99 99.99 99.99 100.100 100.10	1 EA ED E E E E E E E E E E E E E E E E E	Revenue demand from other revenues (eg. connection costs/Donations etc)  Total Revenue Demand for previous year  COLLECTION EFFICIENCY OF WATER SUPPLY RELATED CHARGES  Total Revenue Demand for previous year (from user charges, taxes etc)  Collection against arrears (2017-18)  Collection against the current demand of previous year (2018-19)  Additional Information (Optional)  Staff Information Senior Management (Working)  Senior Management (Working)  Engineers (Sanctioned)  Lingüneers (Working)  Clerks/Accountants (Norking)  Work Inspectors/Meter Readers (Sanctioned)  Work Inspectors/Meter Readers (Working)  Electricians Fitters (Working)  Lines men-plumbers (Sanctioned)  Lines men-plumbers (Morking)  Labourers (Sanctioned)  Labourers (Working)  Total (Sanctioned)  Total (Working)  WATER SUPPLY INDICATOR VALUES  Indicator  Coverage of water supply connections  Per capita available of water at consumer end  Extent of metering of water connections	Rs Lakhs Rs Lakhs Rs Lakhs Rs Lakhs Rs Lakhs Number	2011 01 90,64 2011 01 166 00 1841 00 1 1 1 1 5 3 11 10 0 1 8 5 0 0 0 132 107 157 127 Value 51 0 106.8	Input field Input
\$8.88 \$8.88 \$8.88 \$9.99 9.99 9.99 9.99 100 100 100 100 100 100 100 1	1 EA ED E E E E E E E E E E E E E E E E E	Revenue demand from other revenues (eg. connection costs/Donations etc)  Total Revenue Demand for previous year  **COLLECTION EFFICIENCY OF WATER SUPPLY RELATED CHARGES**  Total Revenue Demand for previous year (from user charges, taxes etc)  Collection against arrears (2017-18)  Collection against the current demand of previous year (2018-19)  Additional Information (Optional)  Staff Information  Senior Management (Sanctioned)  Senior Management (Working)  Engineers (Sanctioned)  Engineers (Sanctioned)  Clerks/Accountants (Sanctioned)  Clerks/Accountants (Working)  Work Inspectors/Meter Readers (Sanctioned)  Work Inspectors/Meter Readers (Working)  Electricians Fitters (Sanctioned)  Lines men plumbers (Sanctioned)  Lines men plumbers (Sanctioned)  Lines men plumbers (Working)  Total (Sanctioned)  Total (Sanctioned)  Total (Sanctioned)  Total (Working)  WAYER SUPPLY INDICATOR VALUES  Indicator  Coverage of water supply connections  Per capita available of water at consumer end  Extent of metering of water connections  Extent of Non Revenue Water	Rs Lakhs Rs Lakhs Rs Lakhs Rs Lakhs Rs Lakhs Number	2011 01 90,64 2011 01 166 00 1841 00 1 1 1 1 5 3 11 10 0 1 8 5 0 0 0 132 107 157 127 Value 51 0 106.8 0 0 20 3 8 0	Input field Input
\$8.88 \$8.88 \$8.89 99.99 99.99 99.99 100.100 100.10	1 EA ED E E E E E E E E E E E E E E E E E	Revenue demand from other revenues (eg. connection costs/Donations etc)  Total Revenue Demand for previous year  COLLECTION EFFICIENCY OF WATER SUPPLY RELATED CHARGES  Total Revenue Demand for previous year (from user charges, taxes etc)  Collection against arrears (2017-18)  Collection against the current demand of previous year (2018-19)  Additional Information (Optional)  Staff Information  Senior Management (Sanctioned)  Senior Management (Working)  Engineers (Sanctioned)  Engineers (Working)  Clerks/Accountants (Sanctioned)  Clerks/Accountants (Working)  Work Inspectors/Meter Readers (Sanctioned)  Work Inspectors/Meter Readers (Working)  Electricians Fitters (Sanctioned)  Electricians Fitters (Working)  Lines men plumbers (Working)  Labourers (Sanctioned)  Labourers (Sanctioned)  Total (Sanctioned)  Total (Sanctioned)  Total (Sanctioned)  Total (Sanctioned)  Total (Sanctioned)  Total (Sanctioned)  Per capita available of water supply connections  Per capita available of water connections  Per capita available of water connections  Extent of Non Revenue Water  Contrauty of water supply	Rs Lakhs Rs Lakhs Rs Lakhs Rs Lakhs Rs Lakhs Number	2011 01 90,64 2011 01 166 00 1841 00 1 1 1 1 5 3 11 10 0 1 8 5 0 0 0 132 107 157 127 Value 51 0 106.8 0 0 20 3 8 0 91.3	Input field Input
\$8.88 \$8.88 \$8.89 99.99 99.99 99.99 100.100 100.10	1 EA ED E E E E E E E E E E E E E E E E E	Revenue demand from other revenues (eg. connection costs/Donations etc)  Total Revenue Demand for previous year  COLLECTION EFFICIENCY OF WATER SUPPLY RELATED CHARGES  Total Revenue Demand for previous year (from user charges, taxes etc)  Collection against arrears (2017-18)  Collection against the current demand of previous year (2018-19)  Additional Information (Optional)  Staff Information  Senior Management (Sanctioned)  Senior Management (Working)  Engineers (Sanctioned)  Engineers (Working)  Clerks/Accountants (Sanctioned)  Clerks/Accountants (Working)  Work Inspectors/Meter Readers (Working)  Electricians Fitters (Nanctioned)  Electricians Fitters (Working)  Lines men plumbers (Sanctioned)  Lines men plumbers (Working)  Labourers (Working)  Total (Sanctioned)  Total (Working)  WATER SUPPLY INDICATOR VALUES  Indicator  Coverage of water supply connections  Per capita available of water at consumer end  Extent of Non Revenue Water  Contrinuty of water supply  Efficiency in redressal of customer complaints	Rs Lakhs Rs Lakhs Rs Lakhs Rs Lakhs Rs Lakhs Rs Lakhs Number	2011 01 90,44 2011 01 166 00 1841 00 1 1 1 1 5 3 11 10 0 1 8 5 0 0 0 132 107 157 127 Value 51 0 106.8 0 0 20 3 8 0 91.3 99.8	Input field Input
\$8.88 \$8.88 \$8.88 \$9.99 9.99 9.99 9.99 100 100 100 100 100 100 100 1	1 EA ED E E E E E E E E E E E E E E E E E	Revenue demand from other revenues (eg. connection costs/Donations etc)  Total Revenue Demand for previous year  COLLECTION EFFICIENCY OF WATER SUPPLY RELATED CHARGES  Total Revenue Demand for previous year (from user charges, taxes etc)  Collection against arrears (2017-18)  Collection against the current demand of previous year (2018-19)  Additional Information (Optional)  Staff Information  Senior Management (Sanctioned)  Senior Management (Working)  Engineers (Sanctioned)  Engineers (Working)  Clerks/Accountants (Sanctioned)  Clerks/Accountants (Working)  Work Inspectors/Meter Readers (Sanctioned)  Work Inspectors/Meter Readers (Working)  Electricians Fitters (Sanctioned)  Electricians Fitters (Working)  Lines men plumbers (Working)  Labourers (Sanctioned)  Labourers (Sanctioned)  Total (Sanctioned)  Total (Sanctioned)  Total (Sanctioned)  Total (Sanctioned)  Total (Sanctioned)  Total (Sanctioned)  Per capita available of water supply connections  Per capita available of water connections  Per capita available of water connections  Extent of Non Revenue Water  Contrauty of water supply	Rs Lakhs Rs Lakhs Rs Lakhs Rs Lakhs Rs Lakhs Number	2011 01 90,64 2011 01 166 00 1841 00 1 1 1 1 5 3 11 10 0 1 8 5 0 0 0 132 107 157 127 Value 51 0 106.8 0 0 20 3 8 0 91.3	Input field Input



## SLB under 14th FC 2016 DIRECTORATE OF URBAN LOCAL BODIES, UP Service Level Benchmarking - Sewerage and Drainage

		NN Bareilly			
S.No	Code	Input Nomenclature		Value	Logic/Remark
					31+26 input fields
		COVERAGE OF TOILETS	A STATE OF THE STA	100.5	(FC*100/XM)
-	And and article in case of	Smitation Coverage			
-,1	XM	Total Number of Properties in the City	Number	142846	XM
	FA	Properties with toilets	Number	141900	Input field
	FB	Households dependent on functional community toilets	Number	1630	Input field
	FC	Total Number of Properties with access to toilets	Number	143530	FA+FB
ACCUSE OF THE PARTY.	1	COVERAGE OF SEWAGE NETWORK SERVICES	THE RESERVE	45.64	(FD*100/XM)
-	AND DESCRIPTION OF THE PERSON NAMED IN		Number	142845	XM
- 3	XM	Total Number of Properties in the City	Number	65201	Input field
	FD	Properties with sewer connections	Number	136275	Input field
7	FE	Properties with onsite sanitary disposal		0.00	(FZ*100/FW)
-	- 10	COLLECTION EFFICIENCY OF SEW AGE NETWORK  Waste Water Production - Volume of Water Consumed and Waste Water Generated	And the state of the last		
			MLD	109	BC
8	FF	Volume of water consumed and billed from Domestic Connections	MLD	0	BD
9	FG	Volume of water consumed and billed from Bulk supply - Apartments	MLD	0	BE
10	FH	Volume of water consumed and billed from Bulk supply - Layouts Societies	MLD	1	BF
11	FI	Volume of water consumed and billed from Non domestic Connections	MLD	0.8	BG+BJ
12	FJ	Volume of water consumed (both billed and unbilled) from Public taps	MLD	0	ВК
13	FK	Volume of water from free supplies (other connections)	MLD	0	вн
14	FL	Volume of water consumed and billed from any other ULB sources	MLD	0	Input field
15	FM	Volume of water consumed from any Non ULB water sources  Fotal Water Consumption (billed and unbilled) from ULB and Non ULB sources)	MLD	110.8	FF+FG+FH+FI+FJ+FK+FL+FM
16	FN	Total Water Consumption (billed and unbilled) from CEB and Notifices Sources	MLD	87.2	0.80°FF
17	FO	Volume of waste water generated from Domestic Water Consumption  Volume of waste water generated from Bulk Supply - Apartments	MLD	0	0.80°FG
18		Volume of waste water generated from Bulk Supply - Eavouts Societies	MLD	0	0.80*FH
19		Volume of waste water generated from Non Domestic Water Consumption	MLD	8.0	0.80°FI
20		Volume of waste water generated from Public Tap Water Consumption	MLD	0.64	0.80*FJ
21		Volume of waste water generated from free supplies (other connections)	MLD	0	0.80*FK
22		Volume of waste water generated from other ULB source water consumption	MLD	0	0.80°FL
23		Volume of waste water generated from Non ULB source Water consumption	MLD	0	0.80*FM
24		Total Waste Water Generated	MLD	88.64	FO+FP+FQ+FR+FS+FT+FU+FV
25	FW	Total Waste Water Ceneraled			
-		Waste Water Collection and Treatment			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
26	FX	Volume of sewage actually treated at the Primary Treatment Plant	MLD	0	Input field
27		Volume of sewage actually treated at Secondary Treatment Plant	MLD	0	Input field
28		Total Volume of Waste Water collected and Treated at Sewage Treatment Plants	MLD	0	FX+FY
	1 72	I Via Totality C. The Control of the			
		THE COURSE OF THE CASE OF THE	STATE OF THE PARTY OF	0.00	(GC+100/FW)

Anthony in the	IV	ADEQUACY OF SEWAGE TREATMENT CAPACITY		0.00	(GC*100/FW)
29	The same of the sa	Installed Capacity of Primary Treatment Plant	MLD	0	Input field
30		Installed Capacity of Frankay Freatment Plant	MLD	0	Input field
31	GC	Total Installed Capacity (Primary + Secondary Treatment)	MLD	0	GA+GB
32	FW	Total Waste Water Generated	MLD	88.64	FW
32	FVV	total waste water ochoraco		6	
Sub-Mark Call	- V	EXTENT OF REUSE AND RECYCLING OF SEW AGE	THE WOOD	#DIV/01	(GD*100/FY)
33	the later where the later will be	Volume of sewage actually treated at Secondary Treatment Plant	MLD	0	FZ
34	GD	Volume of treated waste water reused after Secondary Treatment	MLD	0	Input field
34	- 60	Totalic of ficaco materials			
	V	QUALITY OF SEWAGE TREATMENT		#DIV/01	(GF*100/GE)
-		Discharge Compliance after Secondary Treatment of Sewage			
35	GE	Number of Treated Effluent Samples Tested in the previous year	Number	0	Input field
36	GF	Number of Treated Effluent Samples Passed in the previous year	Number	0	Input field
-					
SECTION S	VII	EFFICIENCY IN REDRESSAL OF CUSTOMER COMPLAINTS	*•	93.65	(GH*100/GG)
		Consumer Services			The same of the sa
37	GG	Sewage related Complaints received during the year	Number	1890	Input field
38	GH	Sewage related Complaints resolved within 24 hours during the year	Number	1770	Input field
STATE OF THE PARTY	VIII	EXTENT OF COST RECOVERY IN SEW AGE MANAGEMENT		81.4	(GU*100/GP)
		Financial Information - Annual Operating Expenses			
39	G!	Regular Staff and Administration	Rs. Lakhs	230.00	Input field
40	G)	Outsourced /Contract Staff Costs	Rs. Lakhs	37.00	Input field
41	GK	Electricty Charges Fuel Costs	Rs. Lakhs	70.00	Input field
42	GL	Chemicals Costs	Rs. Lakhs	0.00	Input field
43	GM	Repairs/Maintenance Costs	Rs. Lakhs	79.00	Input field
44	GN	Contractor Costs for O&M	Rs. Lakhs	10.00	Input field
45	60	Others (Specify)	Rs. Lakhs	90.00	Input field
46	GP	Total Annual Operating Expenses	Rs. Lakhs	516.00	GI+GI+GK+GL+GM+GN+GO
		Financial Information - Annual Operating Revenues			
47	GQ	Arrears at the beginning of previous year (2017-18)	Rs. Lakhs	70.00	input field
48	GR	Revenue demand from user charges - sewerage only	Rs Lakhs	0.00	input field
49	GS	Revenue demand from tax/cess - sewerage only	Rs. Lakhs	414.00	Input field
50	GT	Revenue demand from other sources (eg. connection costs/donations etc.)	Rs Lakhs	6.00	Input field
51	GU	Total Revenue Demand of the previous year (Current Demand of previous year)	Rs. Lakhs	420 00	GR+GS+GT





		SLB under 14th FC 2016			
		Additional Information (C. )			
		Staff Information (Optional)	7		
55	HA	Senior Management	1		
56	HB	Senior Management (Sanctioned)			
57	НС	- and Management (Wast:	Nimi		
58	HD	Engineers (Sanctioned)	Number	0	Input field
59	HE	Engineers (Working)	Number	0	Input field
60	HF	Clerks/Accountants (Sanctioned)	Number	2	Input field
61	HG	Cicios/Accountants (Working)	Number	1	Input field
62		Labourers (Changes (Committee)	Number	1	Input field
63	нн	Cabourers (Working)	Number	1	Input field
64	HI	Total (Sanctioned)	Number	66	Input field
64	HJ	Total (Working)	Number	53	Input field
		Septage Management	Number	69	HA+HC+HE+HG
65	HL	Does the ULB practice contact	Number	55	HB+HD+HF+HH
66	HM	Septage sucking machines available within ULB			
67	HN	Private Septage machines licenced by ULB	Yes/No	Yes	Input field
		Connection Costs for S	Number	3	Input field
68	НО	Connection Costs for Sewerage Connections  Residential - General	Number	2	Input field
69	HP	Residential - Urban Poor			
70	HQ	Institutional	Rs	775	Input field
71	HR	Commercial	Rs	775	Input field
72	HS		Rs	5582	Input field
	113	Industrial	Rs	5582	Input field
73	UT	Sewerage Tariff Structure - Flat Rate Tariff	Rs	10373	Input field
74		Residential - General			
75		Residential - Urban Poor	Rs./Month	2.5% of ARV	Input field
		Institutional	Rs./Month	2.5% of ARV	Input field
76		Commercial	Rs./Month	2.5% of ARV	Input field
77	нх	Industrial	Rs./Month	2.5% of ARV	Input field
		Sewerage Tariff Structure - Volumetric Tariff	Rs./Month	2.5% of ARV	Input field
78	_	Residential - General			mpat neid
79		Residential - Urban Poor	Rs./KL	0	Input field
80	IA	Institutional	Rs./KL	0	Input field
81	IB	Commercial	Rs./KL	0	Input field
82	IC	Industrial	Rs./KL	0	Input field
			Rs/KL	0	Input field
No.		Storm Water Drainage Data			mpat neid
	1300	COVERAGE OF STORY CO.		Control of the contro	A STATE OF THE STA
83	ID	COVERAGE OF STORM WATER DRAINAGE NETWORK Total Length of Road Network	%	61.17	IE*100/ID
84	IE	Total Length of Road Network	Kilometers	1080.93	
		Total Length of Pucca covered drains	Kilometers	661.22	Input field
	II TO THE REAL PROPERTY.	Incidence or warmen	1	001.22	Input field
85	IF	INCIDENCE OF WATER LOGGING TLOODING	Number	33	ICNIC
86		Number of Flood Prone Points in the city	Number	The Real Property lies, the Person lies,	IF*IG
86	IG	Average Frequency of Flooding	Number	11	Input field
The same of		Separation of the second secon	Halliber	3	Input field
STORY OF		SEWERAGE SERVICE INDICATOR VALUES	A STATE OF THE PARTY OF THE PAR	Processing the second	No. (minima deliminari minima deliminari managementa deliminari menterali me
No.		Indicator	Unit	12.4	A CONTRACTOR OF THE PARTY OF TH
1		Coverage of Toilets	%	Value	Reliability
2	-	Coverage of wastewater network services	%	100.5	- N. N
3		Collection efficiency of wastewater networks		45.6	100
4	A	Adequacy of wastewater treatment capacity	%	0.0	Tel.
5	L	Extent of reuse and recycling of treated watsewater	%	0.0	
6	ta.	Quality of wastewater treatment	%	#DIV/0!	
_	At I	Efficient in redressal of customer complaints	%	#DIV/0!	
7	30,	Exetent of cost recovery in wastewater management	%	93.7	
_		wastewater management	%	81.4	100
8	N. L.	Efficiency in collection of converge charge			
8		Efficiency in collection of sewerage charges	%	85.7	2 192
8		STORM WATER DRAINAGE SERVICE INDICATOR VALUES			
7 8 9 No.		Efficiency in collection of sewerage charges STORM WATER DRAINAGE SERVICE INDICATOR VALUES Indicator Coverage of Storm Water Drainage Network			Reliability



# SLB under 14th FC 2016 DIRECTORATE OF URBAN LOCAL BODIES, UP Service Level Benchmarking - Solid Waste Manage

		Input Nomenclature		-	
	- 15 - 100		-	Value	Logic/Remark
-	- 1	HOUSEHOLD LEVEL COVERAGE OF SOLID WASTE MANAGEMENT SERVICES  Door to Door Collection - Number of LIV.			65+17 input fields
+		Door to Door Collection - Number of HHs and establishments covered by Door to Door Collection  Number of Hotels and Door to Door Collection			
1	KA	Number of Households and establishments covered by Door to Door	tion.	58.0	7 KE*100/(XE+XT)
2	KB	Number of Hotels and Restaurants covered by Door to Door Collection	Number		And the second second second
		covered by Door to Door Collection		98713	Input field
4	KC	Number of Commercial Facility	Number	270	Input field
5	KD	Number of any other establishments (incl. markets) covered by Door to Door Collection  Total Number of Households and Establishments covered by Door to Door Collection	n Number	235	6.30.14
4	KE	Total Number of Households and Establishment	Number	13752	Input field
	THE RESERVE OF THE PARTY.	To reited by Door to Door Collection	Number	112970	Input field KA+KB+KC+KD
7		FFFICIENCY OF COLLECTION OF MUNICIPAL SOLID WASTE	Trumber	112970	KA+KB+KC+KD
6	KF	Waste Generation	A CHARLESTON	91.22	IF(KO=0,(LO*100/KL),(KO*100/KL))
7	KG	Waste Generated by Households	Comment of the second	7.77	W(RO20,(EO 100/RE),(RO-100/RE))
8	KH	Waste Generated by Street Succession	MT/month	7860	Input field
9	KI	1 aste Generated by Hotels and B	MT/month	408	Input field
ō	KU		MT/month	156	Input field
1	KK	Waste Generated by Commercial Establishments (eg. Institutions, etc) Waste Generated by other sources (eg. debeing)	MT/month	4295	Input field
2	KL	Waste Generated by other sources (eg. debris, horticulture waste etc)  Total Waste Generated	MT/month	120	Input field
1	Part New	Waste Collection	MT/month	480	Input field
3	KM	Waste Collection and Transportation - Details of waste received at Processing/ Disposal Facilities  Quantity of waste received at processing and recycling facilities	MT/month	13319	KF+KG+KH+KI+KJ+KK
4	KN	Quantity of waste received at processing and recycling facilities  Quantity of waste received at processing and recycling facilities	ies .	The State of the	THE STATE OF THE S
5	КО		MT/month		Input field
1	E. da	Total waste received at processing/disposal facility and recycled  Waste Collection and Terms 1	MT/month MT/month	12150	Input field
6	KP		ilities	12150	KM+KN+LQ-ME
7	KQ	Number of lornes/trucks used for transportation of waste transported to Processing/ Disposal Fact Capacity of each lornes/trucks	Number	EX.) 1922 (13 yr.) 19	A CONTRACTOR OF THE PARTY OF TH
8	KR	Total number of trips made by each logical	Metric Tons (MT)	4	Input field
19	KS	Total number of trips made by each lorries/trucks each day to the disposal site  Total quantity of waste collected by mini lorries/trucks	Trips per day	8.5	Input field
20	KT	Number of dumper placers used for transport of dumper placers used for dumper plac	MT/month	2195	Input field
21	KU		Number	2185	KP*KQ*KR*30
22	KV	Total number of trips made by each dumant at	Metric Tons (MT)	3.5	Input field
23	KW	Total quantity of waste collected by dumper placers	Trips per day	4	Input field
25	KX	Transper of mini formes used for transportation of	MT/month	1867	Input field
26	KY	Teapacity of each mini lorry	Number	80	KT*KU*KV*30
27	KZ	Total number of trips made by each minit	Metric Tons (MT)	1	Input field
18	LA		Trips per day	4	Input field
9	LB LC	I will be of tractor trailers used for transporter	MT/month	3756	KX*KY*KZ*30
10	LD		Number	34	Input field
1	LE	Total number of trips made by each tractor trailer each day to the disposal site  Total quantity of waste collected by the second of the disposal site.	Metric Tons (MT)	1.5	Input field
2	LF	Total quantity of waste collected by tractor trailer each day to the disposal site	Trips per day	4	Input field
3	LG	indiffer of tipper thicks used for the	MT/month	3176	LB*LC*LD*30
4	LH		Number	14	Input field
5	u	Total number of trips made by each tipper trucks each day to the disposal site  Total quantity of waste collected by tipper trucks.	Metric Tons (MT)	2	Input field
6	U	Total quantity of waste collected by tipper trucks  Number of 1 wheeler are a second as the collected by tipper trucks	Trips per day	4	Input field
7	LK	Number of 3 wheeler auto tipper used for transportation of waste  Capacity of each 3 wheeler auto tipper	MT/month	2335	LF°LG°LH°30
8	LM	Total number of trips made by	Number	41	Input field
9	LN	Total number of trips made by each 3 wheeler auto tippers each day to the disposal site  Total quantity of waste collected by 3 wheeler auto tippers  Total quantity of waste collected by 3 wheeler auto tippers	Metric Tons (MT)	0.3	Input field
9	LO	Total quantity of waste collected and transported to disposal site	Trips per day MT/month	0	Input field
-			MT/month	0	□*LK*LM*30
-		EXTENT OF SEGREGATION OF MUNICIPAL SOLID WASTE	WITTINONTH	13319	KS+KW+LA+LE+LI+LN
1	Aller Pale Total	Segregation of Waste	The second section is	and the formation of the same	
+	LP	Quantity of waste activing at Processin 4.0:			((LP+LQ)/IF(MH=0,LO,MH))*100
+	LQ	Quantity of waste taken away by recyclers from intermediate points	MT/month		P. M. A. C. S. C.
	īV	The anterinediate points	MT/month	0	Input field
T		EXTENT OF MUNICIPAL SOLID WASTE RECOVERED		0	Input field
	LR		THE RESERVE TO SHARE	Stiff Hotology	
	LS	Installed Capacity of Composting Plant		3.29	(MF/IF(KO=0,LO,KO))*100
	LT	Waste Quantity Input at the Con-	MT/month	10	Strategy and the strate
	LU	Installed Capacity of Vermi company	MT/month	10	Input field
	LV	waste Quantity Input at the Version	MT/month	30	Input field
Ĺ	LW	Waste Ouantity Input at the Derived Fuel	MT/month	150	Input field
	LX	Waste Quantity Input at the Refuse Derived Fuel Installed Canacity of Bio Moha	MT/month	360	Input field
L	LY	Installed Capacity of Bio Methanation/Waste-to-Energy Plants Waste Quantity Input at Bio methanation/Waste-to-Energy Plants	MT/month	240	Input field
	LZ	Installed Capacity of any other processing Waste-to-Energy plants	MT/month	0	Input field
	MA	Waste Quantity Input at other assessing facilities	MT/month	0	Input field
_	MB		MT/month	0	Input field
_	MC		MT/month	0	Input field
_	MD	Quantity of waste rejected by processing facilities  Quantity of post-processing rejects at intake point	MT/month	400	Input field
_	ME	Quantity of post-processing recent	MT/month	400	LR+LT+LV+LX+LZ
_	MF	Total Waste Processed in the ULB	MT/month	0	LS+LU+LW+LY+MA Input field
			MT/month	0	Input field
	V	EXTENT OF SCIENTIFIC DISPOSAL OF MUNICIPAL SOLID WASTE  Quantity of Waste Disposal	MT/month		IF(MC AND ()
**	The state of the	Quantity of Waste Disposal	Via house	-	IF(MC <mb,(mc+lq-md),(mb+lq-m< td=""></mb,(mc+lq-md),(mb+lq-m<>
	MG	Quanity of waste disposed in a			
_	МН	Quanity of waste disposed in compitant landfill sites		F C Q Property In	(MG*100/(MG+MH)
	The same		MT/month	0	Tioner.
	VI	EFFICIENCY IN REDRESSAL OF CUSTOMER COMPLAINTS  Customer Service	MT/month		Input field
		Customer Service COMPLAINTS		- 12-71	Input field
Ag if	Part of the s				
	MI	Complaints received during at		07.76	
	MI	Complaints received during at		97.71	(MJ*100/MI)
		Complaints received during the year  Complaints resolved within 24 hours during the year	Number Number	- Strategies	(MJ*100/MI)

SLB under 14th FC 2016

		SLB under 14th FC 2016			
1	VII	DIRECTORATE OF URBAN LOCAL BOD EXTENT OF COST RECOVERY IN SWM SERVICES	IES, UP		(NA*100/MR)
	CALL SELVE	Financial Information - Operational Expenditure on SWM during previous year		a length while	the statement of the transfer of the statement of the sta
4	MK	Regular Staff & Administration	Rs. In Lakhs	5998.84	Input field
4	ML	Outsourced/Contracted Staff Costs	Rs. In Lakhs	211.3	Input field
4	ММ	Electricity Charges/Fuel Costs	Rs. In Lakhs	500	Input field
5	MN	Chemical Costs	Rs. In Lakhs	10	Input field
6	MO	Repair/Maintenance Costs	Rs. In Lakhs	40	Input field
7	MP	Contracted Services Cost	Rs. In Lakhs	0	Input field
58	MQ	Other Costs (Specify)	Rs. In Lakhs	0	Input field
59	MR	Total Operational Expenses	Rs. In Lakhs	6760.14	MK+ML+MM+MN+MO+MP+MQ
T					
Ø.		Financial Information - Operational Revenues from SWM during previous year	White most rails	6-16515	A CONTRACTOR OF THE PROPERTY O
70	MS	Arrears at the beginning of previous year (2015-16)	Rs. In Lakhs	0	Input field
71	MT	Tax / Cess - Solid Waste only	Rs. In Lakhs	0	Input field
72	MU	User Charges	Rs. In Lakhs	0	Input field
73	MV	Fixed Charges based on Property Tax/ State Taxes/Cess/Surcharges	Rs. In Lakhs	0	Input field
74	MW	Sale of Recyclables	Rs. In Lakhs	0	Input field
75	MX	Sale from processing - compost/energy	Rs. In Lakhs	0	Input field
76	MY	Royalty	Rs. In Lakhs	0	Input field
77	MZ	Others (Specify)	Rs. In Lakhs	0	Input field
78	NA NA	Total Revenue Demand of the previous year (Current Demand of previous year)	Rs. In Lakhs	0	MT+MU+MV+MW+MX+MY+MZ
/0	146	Total Revende Demand of the previous year (Current Demand of previous year)	IG. III Eukiis	-	
	VIII	EFFICIENCY IN COLLECTION OF SWM CHARGES	and the state of the second state of	#DIV/01	(NC*100/NA)
79	The state of the s	Total Revenue Demand of the previous year (Current Demand of previous year)	Rs. In Lakhs	0	NA
80		Collection against arrears (2014-15)	Rs. In Lakhs	0	Input field
81		Collection against Current Demand (2015-16)	Rs. In Lakhs	0	Input field
		Concerion against Current Demand (2013-10)	TO: III Datas		
_		Additional Information (Optional)			
dien.	Witness Television	Staff Information	into segmentativa	a affective to the	States and comment of the second about the
82	ND	Senior Management-Health Officer (Sanctioned)	Number	1	Input field
83		Senior Management-Health Officer (Working)	Number	1	Input field
84		Sanitary Inspector (Sanctioned)	Number	10	Input field
85		Sanitary Inspector (Working)	Number	8	Input field
86		Sanitary Supervisor (Sanctioned)	Number	48	Input field 1975/1976/1977/2018
8		Sanitary Supervisor (Working)	Number	24	Input field
88	IN B	Maistries/Safai Karam chari (Sanctioned)	Number	1421	Input field
89	NK NK	Maistries/Safai Karam chari (Working)	Number	1297	Input field
90	NL NL	Cleaners/Drivers (Sanctioned)	Number	25	Input field
9:	L NM	Cleaners/Drivers (Working)	Number	24	Input field
9;	2 NN	Labourers (Sanctioned)	Number	0	Input field
9:		Labourers (Working)	Number	0	Input field
94		Others Specify	Number	627	Input field
95		Total (Sanctioned)	Number	1505	ND+NF+NH+NJ+NL+NN
96	NR NR	Total (Working)	Number	1981	NE+NG+NI+NK+NM+NO+NP
	,	1			
97		Are daily records of waste received at compliant landfill maintained (MSW 2000)	Yes/No		Input field
98		Is weighbridge available at landfill site?	Yes/No		Input field
99		Are daily records of waste received at open dumpsites maintained?	Yes/No		Input field
100	NV	Is weighbridge available at dumpsite?	Yes/No	No	Input field
Section 2	Service and the service of the servi		ernatualit Mumiliositelistika sarrandita oluran waxais 6 d	State of the State	Way Carry Mark Comment of the Commen
	-	SOLID WASTE MANAGEMENT INDICATORS			
Side-		Indicators	Unit		Reliability
1		Household level coverage of solid waste management services	%	58.1	CONTROL OF THE PROPERTY OF THE
2		Efficiency of collection of municipal solid waste	1% 146	91.2	The transfer of the state of th
3	The second secon	Extent of segregation of municipal solid waste	% %	0.0	CONTRACTOR CONTRACTOR CONTRACTOR
4		Extent of municipal solid waste recovered	%	3.3	MATERIAL AND THE STATE
5		Extent of scientific disposal of municipal solid waste	%	0.0	THE TAXABLE PARTY OF THE PARTY OF
6		Extent of cost recovery in solid waste management services	%	0.0	White property was to the the
7		Efficiency in collection of solid waste management charges  Efficiency in redressal of customer complaints	** ** ** ** ** **	#DIV/0!	to the Charles of the Addition of the
		THE THOUGHOUT IN FRATERICAL OF CUICLOMAN COMMISSIONS	10 ME 10 W 10 A 10	97.7	

