कार्यालय नगर पंचायत नानौता, सहारनपुर



पत्रांक । २ । / न०पं०ना० / विविध / २०१८–१९

दिनॉक 13.08.2018

सेवा में,

निदेशक नगरीय निकाय निदेशालय उ०प्र० 8वॉ तल इन्दिरा भवन लखनऊ

विषय:— 14वें वित आयोग के अन्तर्गत वित्तीय वर्ष 2018—19 हेतु एस0एल0बी0 की सूचना उपलब्ध कराये जाने

महोदय,

उपरोक्त विषयक आपके कार्यालय के पत्र सं0— 8/640/एस0एल0बी0/14वॉ विता आयोग/2018, लखनऊ दिनांक 08 अगस्त, 2018 के अनुपालन में 14वें वित्त आयोग के अन्तर्गत वित्तीय वर्ष 2018—19 हेतु एस0एल0बी0 के सम्बन्ध में चाही गई सूचना निर्धारित प्रारुप पर आपकी सेवा में सादर प्रेषित है।

कृप्या प्राप्ति स्वीकार करें।

संलग्नक- उपरोक्तानुसार।

अधिशासी अधिकारी नगर पंचायत नानौता सहारनपुर

प्रतिलिपि:- प्रभारी अधिकारी (स्थानीय निकाय) / अपर जिलाधिकारी (प्रशासन) सहारनपुर को सूचनार्थ सादर प्रेशित ।

अधिशासी अधिकारी नगर पंचायत नानौता सहारनपुर



Service Level Benchmarking - General Information of City for 31.03.18

1.00 Propulsion (Costas 2011) Propulsion (Input Nomenclature Demographics		Value	70 input fields Logic/Remark
2 20 Decidal Carrier Rate of the Cay	1	XA				
3	2				22543	input field
20			Population (Present Vers)	%	25	
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200 Sumbry College Persons 9-8 AAA70		-	Number of Households (Present Year)			
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201 Number of Nume (2011)		XG	Family Size (Present Year)			XA/XD
30 Number of Shares (Present Year) Shares (Prese	8	XH	Number of Slums (2011)			XC/XE
20 Number of Stam Recodedate (2011)	9	XI	Number of Slums (Present Vear)		6.0	
18.00	0		Number of Slum Householde (2011)	Number	6.0	
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Administrative Staff College of India

अधिशासी अधिकारी नगर पंचायत नानाता सहारनपुर

104- nanauta Service Level Benchmarking - Water Supply Data for 31.03.18

5.No	Code	Input Nomenclature		Value	Logic/Remark
	1	COVERAGE OF WATER SUPPLY CONNECTIONS			63+14 input fields
_	1	Water Service Coverage - Number of Connections	%	38.4	AU*100/XE
1	AA	Domestic Connections (Metered Functional)		0	
2			Number	0	Input field
9		Domestic Connections (Metered Non-Functional) Domestic Connections (Unmetered)	Number	0	Input field
4			Number	2277	Input field
	7.10	Domestic connections (Total)	Number	2277	(AA+AB+AC)
6	1.14	Bulk supply Apartments (Metered Functional)	Number	0	Input field
7		Bulk supply Apartments (Metered Non-Functional)	Number	0	Input field
8	1000000	Bulk supply Apartments (Unmetered)	Number	0	Input field
9		Bulk supply Apartments (Total)	Number	0	(AE+AF+AG)
10	7.4	Bulk supply Layouts/Societies (Metered Functional)	Number	0	Input field
11	AK	Bulk supply Layouts/Societies (Metered Non-Functional)	Number	0	Input field
12	AL	Bulk supply Layouts/societies (Unmetered)	Number	0	Input field
13	AM	Bulk supply Layouts/Societies (Total)	Number	0	(AI+AJ+AK)
14		Others - Specify (Metered Funtional)	Number	0	Input field
_	AN	Others - Specify (Metered Non-Functional)	Number	0	Input field
15	AO	Others - Specify (Unmetered)	Number	0	Input field
16	AP	Others - Specify (Total)	Number	0	(AM+AN+AO)
17	AQ	Total Number of Water Supply Connections	Number	2277	(AD+AH+AL+AP)
	-				haman market
	10	Water Service Coverage - Households Served			and the second second
18	AR	Households served by Domestic Connections	Number	2277	Input field
	AS	Households served by Bulk supply - Apartments	Number	0	Input field
20	AT	Households served by Bulk supply - Layouts/Societies	Number	0	Input field
21	AU	Total Households served with Water Supply	Number	2277	AR+AS+AT
		*Households served by own sources such as wells, handpumps shall not be included			minoral
	- II	PER CAPITA SUPPLY OF WATER	LPCD	126.34	(BC+BD+BE+BG+BJ)*10^6/
-		Water Production Capacity			(BC-BB-BL-BG-BB) 10 6
22	AV	Installed Capacity of Treatment Plants for Surface Water Sources	MLD	0	Input field
23	AW	Volume of water produced through Surface Water Sources	MLD	0	Input field
24	AX	Installed Capacity of Treatment Plants for Ground Water Sources	MLD	0	Input field
25	AY	Volume of water produced through Ground water (power pumps)	MLD	2.7	Input field
26	AZ	Volume of water produced through any Other Sources	MLD	0	Input field
27	BA	Total Installed Capacity	MLD	0	
28	BB	Total Volume of water produced	MLD	2.7	AV+AX
				2.1	AW+AY+AZ
		Water Consumption	-		
29	BC	Volume of water billed from Domestic Connections	MLD	2.2	
30	BD	Volume of water billed from Bulk supply Apartments	MLD	3,2	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		Input field
33	BG	Volume of water billed from Public taps	MLD	0	Input field
34	BH	Volume of water billed from any other sources	MLD	0	Input field
35	BI	Total Volume of water billed	MLD	3.2	Input field
36	BJ	Total Voume of water unbilled (free supplies to Public taps)	MLD		BC+BD+BE+BF+BG+BH
37	BK	Total Volume of water unbilled (free connections cg. Religious institutions etc)	MLD	0.36	Input field
		g reagons mattations etc)	WILD	0,36	Input field
	111	EXTENT OF NON REVENUE WATER (NRW)	%	62.22	den ny
38	BB	Total Volume of Water Produced	MLD	63.33	(BB-BI)*100/BB
39	BI	Total Volume of Water Billed	MLD	6	BB
			MLD	2.2	BI
	IV	EXTENT OF METERING OF WATER SUPPLY CONNECTIONS	%		
40	BL	Non domestic incl. commercial/Indus/Instl. (Metered Functional)		-	(BL+BP+BT)*100/BU
41	BM	Non domestic incl. commercial/Indus/Instl. (Metered Non-Functional)	Number	0	Input field
42	BN	Non domestic incl. commercial/Indus/Instl. (Unmetered)	Number	0	Input field
13	BO 1	Non domestic incl. commercial/Indus/Instl. (Total)	Number	0	Input field
		Public taps (Metered Functional)	Number	0	BL+BM+BN
		Public taps (Metered Non-Functional)	Number	0	Input field
14	BQ I	B.H. a.	Number	0	Input field
14		Public taps (Unmetered)	Number	350	Input field
14 15 16	BR I	Public taps (Unmetered) Public Taps (Total)			
14 15 16	BR I	Public Taps (Total)	Number	350	BP+BQ+BR
14 15 16 17	BR I BS I BT	Public Taps (Total) Total number of metered and functional connections (domestic, bulk supply, others)	Number Number	0	BP+BQ+BR AA+AE+AI+AM
14 15 16 17	BR I BS I BT	Public Taps (Total)	Number		
44 45 46 47 48 49	BR II BS II BT 7	Public Taps (Total) Total number of metered and functional connections (domestic, bulk supply, others) Total number of Water Supply Connections	Number Number Number	0	AA+AE+AI+AM
44 45 46 47	BR II BS II BT 7	Public Taps (Total) Total number of metered and functional connections (domestic, bulk supply, others) Total number of Water Supply Connections CONTINUITY OF WATER SUPPLY	Number Number	0	AA+AE+AI+AM
14 15 16 17 18	BR II BS II BT 7	Public Taps (Total) 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 Number Hours per Day	0 2627	AA+AE+AI+AM AQ+BO+BS
14 15 16 17	BR II BS II BT 7 BU 7	Public Taps (Total) Total number of metered and functional connections (domestic, bulk supply, others) Total number of Water Supply Connections CONTINUITY OF WATER SUPPLY	Number Number Number	0 2627	AA+AE+AI+AM AQ+BO+BS



	V	EFFECIENCY OF REDRESSAL OF COMPLAINTS Consumer Services	%	100.0	(BY*100/BX)
52	BX	Complaints received during the year	Number	- 30	1,000,000
53	BY	Complaints resolved within 24 hours during the year	Number	38	Input field Input field
			- rounces	30	input neig
	VI	QUALITY OF WATER SUPPLIED		96.83	(CQ*100/CP)
_	-	Treated Water Quality Surveilance			
54	CA	Residual Chlorine - No. of Samples taken at the outlet of Water Treatment Plant (in a			
55	CA CB	year) Pasidual Chlorina No of Sumular talance (1)	Number	0	Input field
56		Residual Chlorine - No. of Samples taken at intermediate points (in a year) Residual Chlorine - No. of Samples taken at consumer end (in a year)	Number	92	Input field
57	CD	Total Samples taken for Residual Chlorine tests	Number	34	Input field
58	CE	Number of Samples Passed	Number Number	126	CA+CB+CC
59	CF	Physical/Chemical - No. of Samples taken at the outlet of Water Treatment Plant (in a ve	Number	122	Input field Input field
50	CG	Physical/Chemical - No. of Samples taken at intermediate points (in a year)	Number	0	Input field
51	CH	Physical/Chemical - No. of Samples taken at consumer end (in a year)	Number	0	Input field
52	CI	Total Samples taken for Physical and Chemical tests	Number	0	CF+CG+CH *
53	CJ	Nuimber of Samples Passed	Number	0	Input field
54	CK	Bacteriological - No. of Samples taken at the outlet of Water Treatment Plant (in a year)	Number	0	Input field
6	CL CM	Bacteriological - No. of Samples taken at intermediate points (in a year)	Number	0	Input field
7	CN	Bacteriological - No. of Samples taken at consumer end (in a year) Total Samples taken for Bacteriological tests	Number	0	Input field
8	CO	Number of Samples Passed	Namber	0	CK+CL+CM
9	CP	Total Number of Samples taken for all types of tests	Number	0	Input field
0	CQ	Total Tests Passed	Number Number	126	CD+CI+CN
			Number	122	CE+CJ+CO
	VII	COST RECOVERY IN WATER SUPPLY SERVICES	%	51.25	(DD*100/CY)
		Financial Information - Operating Expenses			(DD 100/C1)
1	CR	Regular Staff and administration	Rs. Lakhs	0.00	Input field
3	CS	Outsourced/Contract Staff Costs	Rs. Lakhs	6.80	Input field
4	CU	Electricity Charges/Fuel Costs Chemical Costs	Rs. Lakhs	24.00	Input field
5	CV	Repairs/Maintenance Costs	Rs. Lakhs	1.35	Input field
6	CW	Bulk (Raw/Treated) Water Charges	Rs. Lakhs	2.95	Input field
7	CX	Other Costs	Rs. Lakhs Rs. Lakhs	0.00	Input field
8	CY	Total Operating Expenditure	Rs. Lakhs	35.10	Input field
I		Financial Information - Operating Revenues	ica. Eakiis	33.10	CR+CS+CT+CU+CV+CW+CX
9	CZ	Arrears at the beginning of previous year	Rs. Lakhs	16.64	Input field
0	DA	Revenue demand from user charges	Rs. Lakhs	8.20	Input field
1	DB	Revenue demand from tax/cess - Water Service only	Rs. Lakhs	9.79	Input field
2	DC	Revenue demand from other revenues (eg. connection costs/Donations etc)	Rs. Lakhs	0.00	Input field
3	DD	Total Revenue Demand for previous year	Rs. Lakhs	17.99	DA+D8+DC
+	VII	COLLECTION EFFICIENCY OF WATER SUPPLY RELATED CHARGES			Programme 4
4	DD	Total Revenue Demand for previous year (from user charges, taxes etc)	%	43,08	(DF*100/DD)
5	DE	Collection against arrears	Rs. Lakhs Rs. Lakhs	17.99	DD
5	DF	Collection against the current demand of previous year	Rs. Lakhs	7.68	Input field
1			NS., Lakiis	1.13	Input field
		Additional Information (Optional)		100	
1		Staff Information			
1	EA	Senior Management (Sanctioned)	Number	0	input field
2	EB	Senior Management (Working)	Number	0	input field
1	EC ED	Engineers (Sanctioned)	Number	0	input field
	EE	Engineers (Working) Clerks/Accountants (Sanctioned)	Number	0	input field
	EF	Clerks/Accountants (Working)	Number	0	input field
-	EG	Work Inspectors/Meter Readers (Sanctioned)	Number	0	input field
	EH	Work Inspectors/Meter Readers (Working)	Number	0	input field
	El	Electricians/Fitters (Sanctioned)	Number	0	input field
	EJ	Electricians/Fitters (Working)	Number	0	input field input field
	EK	Lines men/plumbers (Sanctioned)	Number	1	input field
1	EL	Lines men/plumbers (Working)	Number	0	input field
-	EM	Labourers (Sanctioned)	Number	0	input field
-	EN EO	Labourers (Working) Total (Sanctioned)	Number	16	input field
	EP	Total (Working)	Number	1	EA+EC+EE+EG+EI+EK+EM
t	L.C.	roan (normal)	Number	16	EB+ED+EF+EH+EJ+EL+EN
		WATER SUPPLY INDICATOR VALUES			
T		Indicator	Line	A7-1	
		Coverage of water supply connections	Unit	Value	Reliability
T		Per capita available of water at consumer end	1 mad	38.4	
Г		Extent of metering of water connections	Lpcd	126.3	
		Extent of Non Revenue Water	9/0	0.0	
		Continuity of water supply	House/Day	63.3	
		Efficiency in redressal of customer complaints	Hours/Day %	8.0	
		Quality of water supplied	%	100.0	
-			70	96.8	
		Cost recovery in water supply services	%	51.3	

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अधिशासी अधिद्वारी Administrative Staff College of Indigra पंचायत नानीता साहारनपुर

104- nanauta Service Level Benchmarking - Sewerage and Drainage for 31.03.18

Vo	Code	Input Nomenclature		Value	Logic/Remark
					31+26 input fields
	L	COVERAGE OF TOILETS	%	85.2	(FC*100/XM)
		Sanitation Coverage			
1	XM	Total Number of Properties in the City	Number	6960	
2	FA	Properties with toilets	Number		Input field
3	FB	Households dependent on functional community toilets	Number		Input field
4	FC	Total Number of Properties with access to toilets	Number	5930	FA+FB
	- 11	COVERAGE OF SEWAGE NETWORK SERVICES	%	0	(FD*100/XM)
5		Total Number of Properties in the City	Number	6960	XM
6		Properties with sewer connections	Number	0	Input field
7	FE	Properties with onsite sanitary disposal	Number	0	Input field
	III	COLLECTION EFFICIENCY OF SEWAGE NETWORK	%	0	(FX*100/FW)
		Waste Water Production - Volume of Water Consumed and Waste Water Generated			4
8	FF	Volume of water consumed and billed from Domestic Connections	MLD	3.2	BC
9	FG	Volume of water consumed and billed from Bulk supply - Apartments	MLD		BE
10	FH	Volume of water consumed and billed from Bulk supply - Layouts/Societies	MLD		BF
		Volume of water consumed and billed from Non domestic Connections	MLD		BD
11	FI	Volume of water consumed (both billed and unbilled) from Public taps	MLD .		BG+BJ
12	FJ		MLD	0.36	
13	FK	Volume of water from free supplies (other connections)	MLD		BH
14	FL	Volume of water consumed and billed from any other ULB sources			
15	FM	Volume of water consumed from any Non ULB water sources	MLD		Input field
16	-	Total Water Consumption (billed and unbilled) from ULB and Non ULB sources)	MLD	3.92	
17	FO	Volume of waste water generated from Domestic Water Consumption	MLD		0.80*FF
18	FP	Volume of waste water generated from Bulk Supply - Apartments	MLD		0.80*FG
19	FQ	Volume of waste water generated from Bulk Supply - Layouts/Societies	MLD		0.80*FH
20	FR	Volume of waste water generated from Non Domestic Water Consumption	MLD		0.80*FI
21	FS	Volume of waste water generated from Public Tap Water Consumption	MLD		0.80*FJ
22	FT	Volume of waste water generated from free supplies (other connections)	MLD		0.80*FK
23		Volume of waste water generated from other ULB source water consumption	MLD	0	0.80*FL
24		Volume of waste water generated from Non ULB source Water consumption	MLD	0	0.80*FM
25		Total Waste Water Generated	*MLD	3.136	FO+FP+FQ+FR+FS+FT+FU+
		Total Trade Trace Services			
		Waste Water Collection and Treatment			
200	FX	Volume of sewage actually treated at the Primary Treatment Plant	MLD	0	Input field
26		Volume of sewage actually treated at Secondary Treatment Plant	MLD		Input field
27			MLD		FX+FY
28	FZ	Total Volume of Waste Water collected and Treated at Sewage Treatment Plants	MILD	U	FA+FT
_		The state of the s	%	0	(GB*100/FW)
	IV	ADEQUACY OF SEWAGE TREATMENT CAPACITY			
.29		Installed Capacity of Primary Treatment Plant	MLD		Input field
30	GB	Installed Capacity of Secondary Treatment Plant	MLD		Input field
31	GC	Total Installed Capacity (Primary + Secondary Treatment)	MLD		GA+GB
32	FW	Total Waste Water Generated	MLD	3.136	FW
	V	EXTENT OF REUSE AND RECYCLING OF SEWAGE	%	#DIV/0!	
33	FY	Volume of sewage actually treated at Secondary Treatment Plant	MLD		FY
34	GD	Volume of treated waste water reused after Secondary Treatment	MLD	0	Input field
	VI	QUALITY OF SEWAGE TREATMENT	%	#DIV/0!	(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		Number of Treated Effluent Samples Passed in the previous year	Number		Input field
50	Gr	The state of the s			
-	VII	EFFICIENCY IN REDRESSAL OF CUSTOMER COMPLAINTS	9%	#DIV/0!	(GH*100/GG)
-	VII		70	HUIV/U	(4.1 100/00)
		Consumer Services	Number	-	Input field
37		Sewage related Complaints received during the year			Input field
38	GH	Sewage related Complaints resolved within 24 hours during the year	Number	, C	imput neid
		PARTY OF COUR PERCAUSAN OF COMPANY OF COMPANY	70.7	green a free	(0)(2)(00)(00)
	VIII	EXTENT OF COST RECOVERY IN SEWAGE MANAGEMENT	%	#DIV/01	(GU*100/GP)
		Financial Information - Annual Operating Expenses			
39	GI	Regular Staff and Administration	Rs. Lakhs		Input field
40	GJ	Outsourced /Contract Staff Costs	Rs, Lakhs		Input field
41	GK	Electricity Charges /Fuel Costs	Rs. Lakhs	0.00	Input field
42		Chemicals Costs	Rs. Lakhs	0.00	Input field
43		Repairs/Maintenance Costs	Rs. Lakhs		Input field
42		Contractor Costs for O&M	Rs. Lakhs		Input field
45	-	Others (Specify)	Rs. Lakhs		Input field
46		Total Annual Operating Expenses	Rs. Lakhs		GI+GI+GK+GL+GM+GN+GO
445	UP UP		152, Cakita	0.00	S. SATOR OL DIVITORTOO
		Financial Information - Annual Operating Revenues	D. 1.11	0.00	Manua Cald
47		Arrears at the beginning of previous year	Rs. Lakhs		Input field
48		Revenue demand from user charges - sewerage only	Rs. Lakhs		Input field
49		Revenue demand from tax/cess - sewerage only	Rs. Lakhs		Input field
50		Revenue demand from other sources (eg. connection costs/donations etc.)	Rs. Lakhs		Input field
5:	1 GU	Total Revenue Demand of the previous year (Current Demand of previous year)	Rs. Lakhs	0.00	GR+GS+GT
51					
		EFFICIENCY IN COLLECTION OF SEWAGE CHARGES		#DIV/0	(GW*100/GU)
	IX	EFFICIENCE IN COLLECTION OF SEWAGE CHARGES			
5			Rs. Lakhs		
52	2 GU	Total Revenue Demand of the previous year (Current Demand of previous year) Collection against arrears	Rs. Lakhs Rs. Lakhs	0.00	GU Input field

Administrative Staff College of India अधिशासी अधिकारी नगर पंचायत नानौता सहारनपुर

		SLB Code She			
		Additional Information (Optional)			
		Staff Information			
55	HA	Senior Management (Sanctioned)		4	
56	НВ	Senior Management (Working)	Number		0 Input field
57	HC	Engineers (Sanctioned)	Number		0 Input field
58	HD	Engineers (Working)	Number		0 Input field
59	HE	Clerks/Accountants (Sanctioned)	Number		0 Input field
60	HF	Clerks/Accountants (Working)	Number		0 Input field
61	HG	Labourers/Cleaners (Sanctioned)	Number		0 Input field
62	НН	Labourers/Cleaners (Working)	Number		0 Input field
63	HI	Total (Sanctioned)	Number		0 Input field
64	HJ.	Total (Working)	Number		0 mput neid
	112	Septage Management	Number		0
65	HL	Does tha I.H. P. annuting the Control of the Contro			0
66	HM	Does the ULB practice septage management	Yes/No		0 Input field
67	HN	Septage sucking machines available within ULB	Number		0 Input field
	2.114	Private Septage machines licenced by ULB	Number		
68	НО	Connection Costs for Sewerage Connections Residential - General			0 Input field
69	HP		Rs		0.0000000000000000000000000000000000000
70	HQ	Residential - Urban Poor	Rs		0 Input field
71	HR	Institutional	Rs		0 Input field
72	HS	Commercial	Rs		0 Input field
12	ПЭ	Industrial	Rs		Input field
73	i i m	Sewerage Tariff Structure - Flat Rate Tariff	100		Input field
74	HT	Residential - General	Rs/Month		
	HU	Residential - Urban Poor	Rs/Month		Input field
75	HV	Institutional	Rs/Month		Input field
76	HW	Commercial			Input field
77	HX	Industrial	Rs./Month		Input field
-		Sewerage Tariff Structure - Volumetric Tariff	Rs:/Month	0	Input field
78	HY	Residential - General			
79	HZ	Residential - Urban Poor	Rs./KL	0	Input field
30	IA	Institutional	Rs./KL	-0	Input field
31		Commercial	Rs./KL	0	Input field
32	IC	Industrial	Rs /KL	0	Input field
	_		Rs/KL	0	Input field
		Storm Water Drainage Data			
1		COVERAGE OF STORM WATER DRAINAGE NETWORK			
3	ID	Total Length of Road Network	%	100	IE*100/ID
4	IE	Total Length of Pucca covered drains	Kilometers		Input field
		angle of Facea covered drains	Kilometers		Input field
11		INCIDENCE OF WATER LOGGING/FLOODING	1.		- The state of the
5	IF I	Number of Flood Prone Points in the city	Number	0	IF*IG
5	IG	Average Frequency of Flooding	Number		Input field
		reage requestry of riooding	Number		Input field
		SEWERAGE SERVICE INDICATOR VALUES		U	imput field
	1	Indicator VALUES			
			Unit	Value	D. C. T. T.
	- 0	Coverage of Toilets	%	85.2	Reliability
	0	overage of wastewater network services	9/4	0.0	
	-	Collection efficiency of wastewater networks	0/6	The second secon	
	- /	Adequacy of wastewater treatment capacity	%	0.0	
	E	extent of reuse and recycling of treated watsewater	%	0.0	
	C	Duality of wastewater treatment	9/0	#DIV/0!	
	E	fficieny in redressal of customer complaints	70 0/a	#DIV/0!	
	E	xelent of cost recovery in wastewater management		#DIV/0!	
	E	fficiency in collection of sewerage charges	96	#DIV/0!	
	S	TORM WATER DRAINAGE SERVICE INDICATOR VALUES	%	#D1V/0!	
	111	raicutor			
	C	overage of Storm Water Drainage Network	Unit	Value	Reliability
	In	cidence of water logging/flooding	%	100	
		C	Number	0	

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104- nanauta Service Level Benchmarking - Solid Waste Management for 31.03.18

April Description Descri			Input Nomenclature		Value	Logic/Remark 65+17 input fields
Second Process Number of Hosteland Restaurness covered by Door to Door Collections Number of Countercial Establishments (institutions, offices) covered by Door to Door Collections Number of Countercial Establishments (institutions, offices) covered by Door to Door Collection Number of Countercial Establishments (incl. markets) covered by Door to Door Collection Number of Processing Collections Number of Processing Coll		1	HOUSEHOLD LEVEL COVERAGE OF SOLID WASTE MANAGEMENT SERVICES		100.00	
2 St. Number of Tourneston Severed by Door to Door Collection Number of Tourneston Enablediments (ontituitions, offices) covered by Door to Door Collection Number of Tourneston Enablediments (ontituitions, offices) covered by Door to Door Collection Number of Tourneston Enablediments (ontituitions, offices) covered by Door to Door Collection Number of Tourneston Enabled	-1	1/ 0	Door to Door Collection - Number of HHs and establishments covered by Door to Door	Collection	100.00	KE 100/(XE+X1)
Second S		-	I Transcriot of Fronscrious covered by Door to Door Collection		5020	logut field
Souther of Commercial Establishments (minimations, offices) covered by Door to Door	4	KB	Number of Hotels and Restaurants covered by Door to Door Collection			
Section Comparison Compar			Number of Commercial Establishments (institutions, offices) covered by Door to Door	- vanioci	3	input field
1			Concellon	Number	4000	The state of the s
Section State St		-	Number of any other establishments (incl. markets) covered by Door to Door Collection			
BFFICIENCY OF COLLECTION OF MUNICIPAL SOLID WASTE 100.00	5	KE	Total Number of Households and Establishments covered by Door to Door Collection			
Fig. Waste Generated by Households				Number	7840	KA+KB+KC+KD
Feb. Waste Cimeration Households M.T. month M.T		- 11	EFFICIENCY OF COLLECTION OF MUNICIPAL SOLID WASTE			
7 No. Waste Generated by Street Sweeping			Waste Generation		100.00	IF(KO=0,(LO*100/KL),(KO*100/KL
7 Res Waste Generated by Notest Sweeping Milmouth S9 Imput field S161 Waste Generated by Markets (Vegetable Markets, Mandis etc.) Milmouth Olipot field D17 Markets (Vegetable Markets, Mandis etc.) Milmouth Olipot field D17 Milmouth Olipot field Milmo	6	KF	Waste Generated by Households		-	
8 RH Waste Generated by Horse's and Restaturants 9 16 Waste Generated by Horse's Invested Markets, Mandis etc) 10 RV Waste Generated by Commercial Establishments (e.g. Institutions, etc) 11 RV Waste Generated by Commercial Establishments (e.g. Institutions, etc) 12 RV Waste Generated by Commercial Establishments (e.g. Institutions, etc) 13 RV Waste Generated by Commercial Establishments (e.g. Institutions, etc) 14 RV Waste Generated by Commercial Establishments (e.g. Institutions, etc) 15 RV Waste Generated by Commercial Establishments (e.g. Institutions, etc) 16 RV Waste Commercial Programment of the Commercial Establishments (e.g. Institutions) 17 Report Field 18 RV Constitution of Waste received an Establishment (e.g. Institutions) 18 RV Constitution of Waste received an Establishment (e.g. Institutions) 19 RV Report (e.g. Institution) 10 RV Report (e.g. Institution) 11 RV Report (e.g. Institution) 12 RV Report (e.g. Institution) 13 RV Report (e.g. Institution) 14 RV Report (e.g. Institution) 15 RV Report (e.g. Institution) 16 RV Repor	7	KG	Waste Generated by Street Sweeping		59	Input field
9 80 Waste Generated by Markets (Vegetable Markets, Mandis etc.) 9 17 17 17 17 17 19 19 19 19 19 19 19 19 19 19 19 19 19	8	KH	Waste Generated by Hotels and Restaurants		58	Input field
10 Morte Generated by Commercial Establishments (eg. Institutions, etc)	9	KI	Waste Generated by Murkets (Voyatable Markets M. F.	MT/month	0	Input field
13 SK Weste Generated by ofter sources (eg debris, horticulture waste etc.) MT/month O Input field	10	KI	Waste Generated by Commovaid Establish	MT/month	70	Input field
St. Total Waste Centerated MT mouth 51 Input field 152 KF-KG-KH-KH-KH-KH 152 KF-KG-KH-KH-KH-KH-KH 153 KF-KG-KH-KH-KH-KH-KH 154 KF-KG-KH-KH-KH-KH-KH-KH 155 KF-KG-KH-KH-KH-KH-KH-KH-KH-KH-KH-KH-KH-KH-KH-	-		Waste Generated by commercial Establishments (eg. Institutions, etc)	MT/month		
Wester Collection and Transportation - Details of waste received at Processing Disposal Facilities	-		Total West Concrete (eg. debris, horticulture waste etc)	MT/month		
See Concentration Processing Disposal Facilities See	-	INL	Wante Collection of the	1 100		
Committy of waste received at disposal sites MT/mouth O Input field	3	Ve a	Owner Connection and Transportation - Details of waste received at Processing Disposal	Facilities	1,72	THE THE PARTY OF T
RN Quantity of waste received at disposal sites M1/month O (mput field M1/month M1/mont			Quantity of waste received at processing and recycling facilities		0	Input field
Food waste received at processing disposal facility and recycled Mirmonth Market Callection and Transportation of Waste Number of Processing Disposal Jacobines Number of Processing Calletines Number of Processing Disposal Jacobines Number of Processing Disposal Jacobines Number of Disposal Jac	_		Quantity of waste received at disposal sites			
Branch Collection and Transportation - Details of waste transported to Processing Disposal Facilities PR	5	KO	Total waste received at processing/disposal facility and recycled	2 200		
RC Capacity of each formes trucks seach day to the disposal site Trips per day Imput field Roy Capacity of each formes trucks cach day to the disposal site Trips per day Imput field Roy Capacity of each formes trucks cach day to the disposal site Trips per day Imput field Roy Capacity of each dumper placer used for transportation of waste Roy Total number of trips made by each dumper placers each day to the disposal site Trips per day Imput field Roy Total number of trips made by each dumper placers each day to the disposal site Trips per day Imput field Roy Total number of trips made by each dumper placers each day to the disposal site Trips per day Imput field Roy Capacity of each dumper placers Roy Total number of trips made by each dumper placers Roy Total number of trips made by each min forms waste Roy Capacity of each min form waste collected by dumper placers Roy Capacity of each min form waste each day to the disposal site Trips per day Imput field Roy Capacity of each min form waste each day to the disposal site Trips per day Imput field Roy Roy Capacity of each min forms waste each day to the disposal site Trips per day Imput field Roy Capacity of each transportation of waste Roy Capacity of each practic trailer sixed for transportation of waste Roy Capacity of each practic trailer each day to the disposal site Trips per day Imput field Total number of trips made by each tractor trailer each day to the disposal site Trips per day Imput field Capacity of each transportation of waste Roy Capacity of each practic trailer Roy Capacity of each practic tr			Waste Collection and Transportation - Details of waste transported to Progression Di	of Facilities	0	KMI+KN+LQ-ME
Record Capacity of each lorries/trucks Metric Tons (MT) Oliput field			inclined of forfies/trucks used for transportation of waste			
8 RR Total number of trips made by each forries/trucks each day to the disposal site Trips per day Olimput field Trips per day Olimput field Number of dumper placers used for transportation of waste Number Number Number Olimput field Number Olimput		KQ	Capacity of each lorries/trucks			
Second Color Seco	8	KR	Total number of trips made by each lorries/trucks each day to the disposed visc			
1 KV Number of dumper placers used for transportation of waste Number Num	9	KS	Total quantity of waste collected by mini lorries/truele		0	Input field
RV Capacity of each dumper placer Metric Tons (MT) O Input field	0	KT	Number of dumper placers used for transportation of purely		0	KP*KQ*KR*30
2 KV Total number of trips made by each dumper placers each day to the disposal site Trips per day O Input field	1	KU	Capacity of each dumper places		0 1	Input field
KW Total quantity of waste collected by dumper placers and that the disposal site Trips per day MT/month Number of mini lorries used for transportation of waste Number of mini lorries used for transportation of waste Number of mini lorries waste of transportation of waste Trips per day Metric Tons (MT) O.3 Input field		-	Total number of trine made by each day	Metric Tons (MT)		
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KY Capacity of each mini lorry Metric Tons (MT) O.3 Input field		The second second	Number of mini lamin 1.5	MT/month		
KZ Total number of frips made by each mini lorries each day to the disposal site Trips per day 4 input field	-	THE REAL PROPERTY.	Consider of milli forties used for transportation of waste	Number		
LA Total quantity of waste collected by time of transportation of waste LB Number of stractor trailers used for transportation of waste LG Capacity of each tractor trailer sused for transportation of waste LG Capacity of each tractor trailer sused for transportation of waste LG Total quantity of waste collected by tractor trailer each day to the disposal site LG Capacity of each tractor trailer and the structure and t			Table of each mini forty	Metric Tons (MT)		
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Life Number of tipper trucks used for transportation of waste Light Capacity of each tipper trucks and tipper trucks an		Lb	total quantity of waste collected by tractor trailer			
Light Capacity of each tipper trucks Merric Tons (MT) O Input field		LF	Number of tipper trucks used for transportation of waste			
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Unumber of 3 wheeler auto tippers used for transportation of waste Number LK Capacity of each 3 wheeler auto tipper LM Total number of trips made by each 3 wheeler auto tippers each day to the disposal site LM Total quantity of waste collected by 3 wheeler auto tippers LN Total quantity of waste collected by 3 wheeler auto tippers LN Total quantity of waste collected by 3 wheeler auto tippers LN Total quantity of waste collected by 3 wheeler auto tippers LN Total quantity of waste collected by 3 wheeler auto tippers LN Total quantity of waste collected by 3 wheeler auto tippers LN Total quantity of waste collected by 3 wheeler auto tippers MT/month LN Total quantity of waste collected by 3 wheeler auto tippers MT/month LN Total quantity of waste collected by 3 wheeler auto tippers MT/month LN Total quantity of waste collected by 3 wheeler auto tippers MT/month LN Total quantity of waste collected by 3 wheeler auto tippers MT/month LN Total quantity of waste collected by 3 wheeler auto tippers MT/month LN Total quantity of waste collected by 3 wheeler auto tippers MT/month LN Total quantity of waste collected by 3 wheeler auto tippers MT/month LN Total quantity of waste collected by 3 wheeler auto tippers MT/month LN Total quantity of waste collected by 3 wheeler auto tippers MT/month LN Total quantity of waste collected by 3 wheeler auto tippers MT/month LN Total quantity of waste collected by 3 wheeler auto tippers MT/month MT/		LH	Total number of trips made by each tipper trucks each device the U		0 lr	put field
Number of 3 wheeler auto tippers used for transportation of waste Number Olimput field		LI	Total quantity of waste collected by tipper trucks each day to the disposal site	Trips per day	0 In	put field
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Description of the composition		LK (Canacity of each 3 wheeler auto tipper			
IN Total quantity of waste collected by 3 wheeler auto tippers each day to the disposal site IO Total quantity of waste collected and transported to disposal site III EXTENT OF SEGREGATION OF MUNICIPAL SOLID WASTE Segregation of Waste IV Quantity of waste earliving at Processing/ Disposal facility in segregated manner IV Quantity of waste taken away by recyclers from intermediate points IV EXTENT OF MUNICIPAL SOLID WASTE RECOVERED Quantity of Waste Processing IR Installed Capacity of Composting Plant IV Waste Quantity Input at the Composting Plant IV Waste Quantity Input at the Composting Plant IV Waste Quantity Input at the Vermi-composting Plant IV Waste Quantity Input at the Refuse Derived Fuel IV Waste Quantity Input at the Refuse Derived Fuel IV Waste Quantity Input at the Refuse Derived Fuel IV Waste Quantity Input at Bio methanation/ Waste-to-Energy Plants IV Waste Quantity Input at Bio methanation/ Waste-to-Energy Plants MT/month IV Waste Quantity Input at Bio methanation/ Waste-to-Energy Plants MT/month IV Waste Quantity Input at Bio methanation/ Waste-to-Energy Plants MT/month IV Waste Quantity Input at Bio methanation/ Waste-to-Energy Plants MT/month IV Waste Quantity Input at Bio methanation/ Waste-to-Energy Plants MT/month IV Waste Quantity Input at Bio methanation/ Waste-to-Energy Plants MT/month IV Waste Quantity Input at Only the Processing facilities MT/month IV Waste Quantity Input at Only the Processing facilities MT/month IV Waste Quantity Input at Only the Processing facilities MT/month IV MT/month IV Waste Quantity Input at Only the Processing facilities MT/month IV MT/month IV Waste Quantity Input at Only the Processing facilities MT/month IV Input field IV Waste Quantity Input at Only the Processing facilities MT/month IV Input field IV Waste Quantity Input at Only the Processing facilities			Foral number of tring models by a 1.2.1.1	Metric Tons (MT)		
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Negregation of Waste Number Numbe				The second	192 KS	PERVY+LA+LE+LI+EN
Negregation of Waste Number Numbe		III E	ATENT OF SEGREGATION OF MUNICIPAL SOLID WASTE		211	Bull OV/IE/AMA OV
Quantity of waste taken away by recyclers from intermediate points MT/month IV EXTENT OF MUNICIPAL SOLID WASTE RECOVERED Quantity of Waste Processing Installed Capacity of Composting Plant LS Waste Quantity Input at the Composting Plant LT Installed Capacity of Vermi-composting Plant LU Waste Quantity Input at the Vermi-composting Plant LV Installed Capacity of Refuse Derived Fuel LW Waste Quantity Input at the Refuse Derived Fuel LW Waste Quantity Input at the Refuse Derived Fuel LW Waste Quantity Input at the Refuse Derived Fuel LW Waste Quantity Input at the Refuse Derived Fuel LW Waste Quantity Input at the Refuse Derived Fuel LW Waste Quantity Input at the Refuse Derived Fuel LW Waste Quantity Input at Bio methanation/ Waste-to-Energy Plants MT/month U Input field		3	segregation of Waste		((1	LETTUJ/IF(MH=0,LO,MH))*100
Quantity of waste taken away by recyclers from intermediate points MT/month O Input field		LP (Quantity of waste arriving at Processing/ Disposal facility in segregated manner	MT/mouth		
EXTENT OF MUNICIPAL SOLID WASTE RECOVERED Compositing Plant MT/month O Input field	V.	LQ C	Quantity of waste taken away by recyclers from intermediate points			
Committy of Waste Processing Committee				Ma I/month	0 In	out field
Country of Waste Processing Country of Waste Processing Country of Waste Processing		IV E	XTENT OF MUNICIPAL SOLID WASTE RECOVERED			
LR Installed Capacity of Composting Plant LS Waste Quantity Input at the Composting Plant LT Installed Capacity of Vermi-composting Plant LU Waste Quantity Input at the Vermi-composting Plant LU Waste Quantity Input at the Vermi-composting Plant LV Installed Capacity of Refuse Derived Fuel LW Waste Quantity Input at the Refuse Derived Fuel LW Waste Quantity Input at the Refuse Derived Fuel LY Waste Quantity Input at the Refuse Derived Fuel LY Waste Quantity Input at the Refuse Derived Fuel LY Waste Quantity Input at Bio methanation/ Waste-to-Energy Plants MT/month Uput field LY Waste Quantity Input at Bio methanation/ Waste-to-Energy Plants MT/month Uput field MA Waste Quantity Input at other processing facilities MT/month Uput field MA Waste Quantity Input at other processing facilities		0	Quantity of Waste Processing		- (M	IF/IF(KO=0,LO,KO))*100
LS Waste Quantity Input at the Composting Plant MT/month O Input field LT Installed Capacity of Vermi-composting Plant MT/month O Input field LU Waste Quantity Input at the Vermi-composting Plant MT/month O Input field LV Installed Capacity of Refuse Derived Fuel MT/month O Input field LW Waste Quantity Input at the Refuse Derived Fuel MT/month O Input field LX Installed Capacity of Bio Methanation/ Waste-to-Energy Plants MT/month O Input field LY Waste Quantity Input at Bio methanation/ Waste-to-Energy plants MT/month O Input field LY Installed Capacity of any other processing facilities MT/month O Input field MA Waste Quantity Input at other processing facilities						
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U Waste Quantity Input at the Vermi-composting Plant MT/month 0 Input field LV Installed Capacity of Refuse Derived Fuel MT/month 0 Input field LW Waste Quantity Input at the Refuse Derived Fuel MT/month 0 Input field LW Installed Capacity of Bio Methanation/ Waste-to-Energy Plants MT/month 0 Input field LY Waste Quantity Input at Bio methanation/ Waste-to-Energy plants MT/month 0 Input field LZ Installed Capacity of any other processing facilities MT/month 0 Input field MA Waste Quantity Input at other processing facilities MT/month 0 Input field		LT In	ostalled Capacity of Vermi-composting Plant		0 Inp	out field
LV Installed Capacity of Refuse Derived Fuel MT/month 0 Input field LW Waste Quantity Input at the Refuse Derived Fuel MT/month 0 Input field LX Installed Capacity of Bio Methanation/ Waste-to-Energy Plants MT/month 0 Input field LY Waste Quantity Input at Bio methanation/ Waste-to-Energy plants MT/month 0 Input field LY Installed Capacity of any other processing facilities MT/month 0 Input field MA Waste Quantity Input at other processing facilities MT/month 0 Input field			aste Quantity Input at the Vermi composting Plant			
LW Waste Quantity Input at the Refuse Derived Fuel MT/month 0 Input field LX Installed Capacity of Bio Methanation/ Waste-to-Energy Plants MT/month 0 Input field LY Waste Quantity Input at Bio methanation/ Waste-to-Energy plants MT/month 0 Input field LY Installed Capacity of any other processing facilities MT/month 0 Input field MA Waste Quantity Input at other processing facilities MT/month 0 Input field		IV In	Istalled Capacity of Pacific Desired End	MT/month		
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tristance Capacity of Bio Methanation/ Waste-to-Energy Plants MT/month O Input field Waste Quantity Input at Bio methanation/ Waste-to-Energy Plants MT/month O Input field LZ Installed Capacity of any other processing facilities MT/month O Input field MA Waste Quantity Input at other processing facilities MT/month O Input field	-	LV W	asic Quantity input at the Refuse Derived Fuel			
Waste Quantity input at 18to methanation/ Waste-to-Energy plants MT/month O Input field		LA IIn	statied Capacity of Bio Methanation/ Waste-to-Energy Plants			
Installed Capacity of any other processing facilities MT month Unput field MA Waste Quantity Input at other processing facilities		LY W	aste Quantity Input at Bio methanation/ Waste-to-Energy plants			
MA Waste Quantity Input at other processing facilities MYAHOHH 0 Input field	_	LZ In	stalled Capacity of any other processing facilities			
Ann IT II Wilmonth Discount I	_	AA W	aste Quantity Input at other processing facilities			
Total installed Capacity of Processing facilities		ив Те	otal Installed Capacity of Processing facilities			The state of the s
MC Total Wuste Quantity Input at all types of processing facilities MT/month 0 LR+LT+LV+LX+LZ MC MT/month 0 LR+LT+LV+LX+LZ MT/month 0 LF+LII+LWALYAMA	T.	AC To	otal Waste Quantity Input at all types of processing facilities		0 LR+	LT+LV+LX+LZ

अधिशासी अधिकारी नगर पंचायत नानौता सहारनपुर्वाणांstrative Staff College of India

1	MD	Quantity of waste rejected by processing facilities at intake point	NOT 1		
56	-	Quantity of post-processing rejects sent to dumpsite/landfills	MT/month MT/month		0 Input field 0 Input field
57	7 MF	Total Waste Processed in the ULB	MT/month		0 IF(MC <mb,(mc+lq-md),(mb+lq-md))< td=""></mb,(mc+lq-md),(mb+lq-md))<>
_	1	EVTENT OF CALLY MARKA DISPLANT			(ME MISAME EQ MISAMOTEQ-MISM)
-	V	EXTENT OF SCIENTIFIC DISPOSAL OF MUNICIPAL SOLID WASTE Quantity of Waste Disposal		-	(MG*100/(MG+MH)
58	MG	Quanity of waste disposed in compliant landfill sites	MT/month :		
59	MH	Quanity of waste disposed in open dump sites	MT/month		0 Input field 8 Input field
-				10	input neid
-	VI	EFFICIENCY IN REDRESSAL OF CUSTOMER COMPLAINTS Customer Service		100.00	(MJ*100/MI)
60	MI	Complaints received during the year			
61		Complaints resolved within 24 hours during the year	Number Number		8 Input field 8 Input field
			Admoci	7	o liliput lield
-	VII	EXTENT OF COST RECOVERY IN SWM SERVICES			(NA*100/MR)
62	MK	Financial Information - Operational Expenditure on SWM during previous year Regular Staff & Administration			- 3
63	ML	Outsourced/Contracted Staff Costs	Rs. In Lakhs Rs. In Lakhs		I Input field
64	MM	Electricity Charges/Fuel Costs	Rs. In Lakhs		3 Input field L Input field
65	MN	Chemical Costs	Rs. In Lakhs		Input field
66	MO MP	Repair/Maintenance Costs Contracted Services Cost	Rs. In Lakhs		Input field
68	MQ	Other Costs (Specify)	Rs. In Lakhs		Input field
69	MR	Total Operational Expenses	Rs. In Lakhs Rs. In Lakhs		Input field
			No. III Lands	134.07	MK+ML+MM+MN+MO+MP+MQ
70	0.00	Financial Information - Operational Revenues from SWM during previous year			
70	MS. MT	Arrears at the end of previous year Tax / Cess - Solid Waste only	Rs. In Lakhs	C	Input field
72	MU	User Charges	Rs. In Lakhs		Input field
73	MV	Fixed Charges based on Property Tax/ State Taxes/Cess/Surcharges	Rs. In Lakhs Rs. In Lakhs		Input field
74	MW	Sale of Recyclables	Rs. In Lakhs		Input field
75	MX	Sale from processing - compost/energy	Rs. In Lakhs		Input field
76 77	MZ	Royalty Others (Specify)	Rs. In Lakhs		Input field
78	NA	Total Revenue Demand Raised for the previous year	Rs. In Lakhs Rs. In Lakhs		Input field
		tallact for the previous year	Ks. In Lakhs	0	MT+MU+MV+MW+MX+MY+MZ
-	VIII	EFFICIENCY IN COLLECTION OF SWM CHARGES		#DIV/0!	(NC*100/NA)
79 80	NA NO	Total Revenue Demand Raised for the previous year	Rs. In Lakhs		NA
81	NB NC	Collection against arrears Collection against Current Demand	Rs. In Lakhs		Input field
	1100	Conceron against Current Demand	Rs. In Lakhs	0	Input field
		Additional Information (Optional)			
		Staff Information			
82	ND NE	Senior Management-Health Officer (Sanctioned)	Number	0	Input field
84	NE	Senior Management-Health Officer (Working) Sanitary Inspector (Sanctioned)	Number		Input field
85	NG	Sanitary Inspector (Working)	Number Number		Input field Input field
86	NH	Sanitary Supervisor (Sanctioned)	Number		Input field
87	NI	Sanitary Supervisor (Working)	Number		Input field
88	NJ NK	Maistries/Safai Karam chari (Sanctioned) Maistries/Safai Karam chari (Working)	Number		Input field
90	NL	Cleaners/Drivers (Sanctioned)	Number		Input field
91	NM	Cleaners/Drivers (Working)	Number Number		Input field Input field
92	NN	Labourers (Sanctioned)	Number		Input field
93	NO NP	Labourers (Working) Others Specify	Number	-	Input field
95	NQ	Total (Sanctioned)	Number ,		Input field
96	NR	Total (Working)	Number		ND+NF+NH+NJ+NL+NN
			Number	29	NE+NG+NI+NK+NM+NO+NP
97	NS	Are daily records of waste received at compliant landfill maintained (MSW 2000)	Yes/No	0	Input field
98	NT NU	Is weighbridge available at landfill site? Are daily records of waste received at open dumpsites maintained?	Yes/No	0	Input field
100	NV	Are daily records of waste received at open dumpsites maintained? Is weighbridge available at dumpsite?	Yes/No		Input field
			Yes/No	0	Input field
		SOLID WASTE MANAGEMENT INDICATORS			
1		Indicators Unusekald background C. 151		Result .	Reliability
1		Household level coverage of solid waste management services	%	100.0	
			0.7	100.0	
2		Efficiency of collection of municipal solid waste Extent of segregation of municipal solid waste	%	100.0	
		Extent of segregation of municipal solid waste Extent of segregation of municipal solid waste Extent of municipal solid waste recovered	%	0.0	
2 3 4 5		Extent of segregation of municipal solid waste Extent of municipal solid waste recovered Extent of scientific disposal of municipal solid waste	% %	0.0	
2 3 4 5 6		Extent of segregation of municipal solid waste Extent of municipal solid waste recovered Extent of scientific disposal of municipal solid waste Extent of cost recovery in solid waste management services	%	0.0	
2 3 4 5		Extent of segregation of municipal solid waste Extent of municipal solid waste recovered Extent of scientific disposal of municipal solid waste	% % %	0.0 0.0 0.0	



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