प्रेषकः— नगर आयुक्त, नगर निगम मथुरा—वृन्दावन।

सेवा में,

निदेशक नगरीय निकाय निदेशालय, उ०प्र० नगरीय प्रशिक्षण एंव शोध संस्थान गोमती नगर विस्तार—7 लखनऊ ।

संख्या:-107/07/91/2019-20

दिनांक:- 3-8-19

विषय:— 14वें वित्त आयोग के अन्तर्गत वित्तीय वर्ष 2018—19 हेतु एस०एल०सबी० की सूचना उपलब्ध कराये जाने के संबंध में।

महोदय,

कृपया उपर्युक्त विषयक निदेशालय के पत्र सं० सांख्यिकीय सेल (अ)/1252/एस०एल०बी०/14वाँ वित्त आयोग/2019 दिनांक 21.05.2019 का संदर्भ ग्रहण करने का कष्ट करें, जिसके द्वारा 14वें वित्त आयोग के उपयोगार्थ एस०एल०बी० 2018–19 का प्रकाशन किये जाने हेतु संबंधित सूचना निर्धारित प्रारुप पर उपलब्ध कराये जाने की अपेक्षा की गयी है।

उक्त के क्रम में नगर निगम मथुरा—वृन्दावन की वांछित सूचना Microsoft Excel फार्मेट में सॉफ्रट व हार्ड़ कॉपी में आवश्यक कार्यवाही हेतु प्रेषित है। कृपया प्राप्ति स्वीकार करने का कष्ट करे। संलग्न:— यथोपरि।

भवदीय,

(रविन्द्र कुमार मादड़)

नगर आयुक्त

न्गर निगम मथुरा-वृन्दाव्न

Service Level Benchmarking - General Information of City For 31.03.2019 Notification

					70 Input fields
S.No	Code	Input Nomenclature		Value	Logic/Remark
		Demographics			
1	XA	Population (Census 2011)	Persons	626808	input field
2	XB	Decadal Growth Rate of the City	%	12.58	input field
3	XC	Population (Present Year)	Persons	714539	function of XA
4	XD	Number of Households (Census 2011)	Number	55458	input field
5	XE	Number of Households (Present Year)	Number	58814	function of XD
6	XF	Family Size (Census 2011)	Persons	11.30	XA/XD
7	XG	Family Size (Present Year)	Persons	12.15	XC/XE
8	XH.	Number of Slums (2011)	Number	112825	input field
9	XI	Number of Slums (Present Year)	Number	158663	input field
10	XJ	Number of Slum Households (2011)	Number	11290	input field
11	XK	Number of Slum Households (Present Year)	Number	. 12956	input field
12	XL	Number of Properties (2011)	Number	66413	input field
13	XM	Number of Properties (Present Year)	Number	87541	input field
14	XN	Number of Election Wards (2011)	Number	70	input field
15	XO	Number of Election Wards (Present Year)	Number	70	input field
16	XP	Town/City Area (Census 2011)	sq.km	174.95	input field
17	XQ.	Present Town/City Area	sq.km	174.95	input field
18	XR	Population Density (Present Year)	Number	4084.25	XC/XQ
		Number of Commercial and other establishments (offices, institutions, markets), Hotels	N. 1	40055	
19	XS	and Restaurants (Year 2011)	Number	10955	input field
		Number of Commercial and other establishments (offices, institutions, markets, Hotels			
20	XT	and Restaurants)(Present Year)	Number	28727	input field
		Service Provider Details - Water Supply			
21	XU	Name of Town/City		Mathura	input field
			*	Nagar Nigam Mathura	
22	XV	Name of the Department/Unit		Vrindavan	input field
23	XW	Name of the Head of Department/Unit		Shri Rmesh Chand	input field
24	XX	Designation of the Department Head		GM Jal	input field
			- 1	Nagar Nigam Mathura	Maria Cara Maria
25	XY	Address		Vrindavan	input field
26	XZ ·	Telephone Number .			input field
27	YA	Mobile Number		8218996341	input field
28	YB	Fax Number			input field
29	YC	Email		nagarayuktmathura@g mail.com	Input field
30	YD	Website		www.nnmvonline.in	input field
31	YE	Name of the Contact Person		Shri Rmesh Chand	input field
32	YF	Designation of the contact person		GM Jai	input field
				Nagar Nigam Mathura	
33	YG	Address		Vrindavan	input field
34	YH	Telephone Number			input field
35	YI .	Mobile Number		8218996341	· input field
36	YJ	Fax Number	-		input field
			**************************************	nagarayuktmathura@g	
37	YK	Email		mail.com	Input field
38	YL	Website		www.nnmvonline.in	input field
		Service Provider Details - Sewerage and Drainage			
39	YM	Name of Town/ City		Mathura	input field
				Nagar Nigam Mathura	
40	YN	Name of the Department/Unit		Vrindavan	input field
41	YO	Name of the Head of Department/Unit		Shri Rmesh Chand	input field
42	YP	Designation of the Department Head		GM Jal	input field
43	YQ.	Address		Nagar Nigam Mathura	input field
44	YR	Telephone Number		Vrindavan	input field
45	YS	Mobile Number		8218996341	input field
46	YT	Fax Number		0210330341	input field
47	YU	Email		nagarayuktmathura@g	input field
				mail.com	
48	YV	Website		www.nnmvonline.in	input field
49	YW:	Name of the Contact Person	- Harris	Shri Radhey Shyam	Input field
50	YX	Designation of the contact person		AE Jal	input field
51	YY.,	Address		Nagar Nigam Mathura Vrindavan	input field
52	YZ	Telephone Number			input field
53	ZA	Mobile Number		8218996318	input field

कर अधीलक नगर निगम निगम मथुरा-्नावन

Administrative Staff College of India

.

					input field
54	ZB	Fax Number		Nagar Nigam Mathura	t on Cold
55	zc	Email ID		Vrindavan	input field
				www.nnmvonline.in	input field
56	ZD	Website Service Provider Details - Solid Waste Management			
	75			Mathura	input field
57	ZE	Name of Town/Utility Name of the Head of the Department		Shri Ajit Kumar Singh	input field
58	ZF			JMC	input field
59	ZG	Designation of the Head of the Department		Nagar Nigam Mathura	
60	ZH	Address	9	Vrindavan	Input field
61	ZI	Telephone Number	ý,	0565-2500006	input field
62	ZJ	Mobile Number	TP TO	8218996303	input field
63	ZK	Fax Number			input field
0.5	ZN	Fax Number		nagarayuktmathura@g	
64	ZL	Email ID		mail.com	input field
65	ZM	Website		www.nnmvonline.in	input field
66	ZN	Name of the Contact Person		Shri K.K. Singh	input field
67	ZO	Designation of the Contact Person		CSI .	input field
68	ZP ·	Address			input field
69	ZQ	Telephone Number			input field
70	ZR	Mobile Number		9412460743	input field
71	ZS	Fax Number	a		input field
			£ .	nagarayuktmathura@g	input field
72	ZT	Email ID		mail.com	
73	ZU	Website		www.nnmvonline.in	input field

ш

1

.No	Code	Input Nomenclature		Value	Logic/Remark
					65+17 input fields
	1	HOUSEHOLD LEVEL COVERAGE OF SOLID WASTE MANAGEMENT SERVICES	8	66	KE*100/(XE+XT)
		Door to Door Collection - Number of HHs and establishments covered by Door to Door C	ollection		
1	KA	Number of Households covered by Door to Door Collection	Number	55225	Input field
2	KB	Number of Hotels and Restaurants covered by Door to Door Collection	Number		Input field
		Number of Commercial Establishments (institutions, offices) covered by Door to Door			
3	KC	Collection	Number	21	Input field
4	KD	Number of any other establishments (incl. markets) covered by Door to Door Collection	Number		input field
5	KE	Total Number of Households and Establishments covered by Door to Door Collection	Number	57746	KA+KB+KC+KD
	п	EFFICIENCY OF COLLECTION OF MUNICIPAL SOLID WASTE		25.00	IF(KO=0,(LO*100/KL),(KO*100/KL))
	- 4	Waste Generation	P. C.		
6	KF	Waste Generated by Households	MT/month	7500	Input field
7	KG	Waste Generated by Street Sweeping	MT/month	300	Input field
8	KH	Waste Generated by Hotels and Restaurants	MT/month	600	Input field
9	KI	Waste Generated by Markets (Vegetable Markets, Mandis etc)	MT/month	100	Input field
10	КЈ	Waste Generated by Commercial Establishments (eg. Institutions, etc)	MT/month		Input field
11	KK	Waste Generated by other sources (eg. debris, horticulture waste etc)	MT/month		Input field
12	KL	Total Waste Generated	MT/month		KF+KG+KH+KI+KJ+KK
		Waste Collection and Transportation - Details of waste received at Processing/ Disposal F			
13	KM	Quantity of waste received at processing and recycling facilities	MT/month	250	Input field
14	KN	Quantity of waste received at disposal sites	MT/month		Input field
15	ко	Total waste received at processing/disposal facility and recycled	MT/month		KM+KN+LQ-ME
T		Waste Collection and Transportation - Details of waste transported to Processing/ Disposa	d Facilities		MINITED INC
16	KP	Number of lorries/trucks used for transportation of waste	Number	0	Input field
17	KQ	Capacity of each lorries/trucks	Metric Tons (MT)		Input field
18	KR	Total number of trips made by each lorries/trucks each day to the disposal site	Trips per day		Input field
19	KS	Total quantity of waste collected by mini lorries/trucks	MT/month		KP*KQ*KR*30
20	KT	Number of dumper placers used for transportation of waste	Number		Input field
21	KU	Capacity of each dumper placer	Metric Tons (MT)		Input field
22	KV	Total number of trips made by each dumper placers each day to the disposal site	Trips per day		Input field
23	KW	Total quantity of waste collected by dumper placers	MT/month		KT*KU*KV*30
24	кх	Number of mini lorries used for transportation of waste	Number		Input field
25	KY	Capacity of each mini lorry	Metric Tons (MT)		Input field
26	KZ	Total number of trips made by each mini lorries each day to the disposal site	Trips per day		Input field
27	LA	Total quantity of waste collected by mini lorries	MT/month		KX*KY*KZ*30
28	LB	Number of tractor trailers used for transportation of waste	Number		Input field
29	LC	Capacity of each tractor trailer	Metric Tons (MT)		Input field
30	LD	Total number of trips made by each tractor trailer each day to the disposal site	Trips per day		Input field
31	LE	Total quantity of waste collected by tractor trailer	MT/month		LB*LC*LD*30
32	LF	Number of tipper trucks used for transportation of waste	Number		Input field
33	LG	Capacity of each tipper trucks	Metric Tons (MT)		Input field
4	LH	Total number of trips made by each tipper trucks each day to the disposal site	Trips per day		Input field
5	LI	Total quantity of waste collected by tipper trucks	MT/month		LF*LG*LH*30
6	1000	Number of 3 wheeler auto tippers used for transportation of waste	Number		Input field
7		Capacity of each 3 wheeler auto tipper	Metric Tons (MT)		Input field
8		Total number of trips made by each 3 wheeler auto tippers each day to the disposal site	Trips per day		input field
9		Total quantity of waste collected by 3 wheeler auto tippers	MT/month		LJ*LK*LM*30
0		Total quantity of waste collected and transported to disposal site	MT/month		KS+KW+LA+LE+LI+LN
-	111	EXTENT OF SEGREGATION OF MUNICIPAL SOLID WASTE		38 80	(LP+LQ)/IF(MH=0,LO,MH))*100
T		Segregation of Waste		30.03	(C
1		Quantity of waste arriving at Processing/ Disposal facility in segregated manner	MT/month	1500	nput field
2		Quantity of waste taken away by recyclers from intermediate points	MT/month		nput field
4		2	IVI I / IIIOIIIII	2000 1	привлен

मुख्य सपगई एवं खाद्य निरीक्षक नपर निगम, ययुरा-वृद्धावन क्राप्त

सहायक अभियन्ता (वि०/याँ) नगर निगम मथुरा-वृन्दावन

43 LR 44 LS 45 LT 46 LU 47 LV 48 LW 49 LX 50 LY 51 LZ 52 MA 53 MB 54 MC 55 ME 57 MF	Waste Quantity Input at the Composting Plant Installed Capacity of Vermi-composting Plant Waste Quantity Input at the Vermi-composting Plant Installed Capacity of Refuse Derived Fuel	MT/month MT/month MT/month MT/month MT/month	540 700	9 (MF/IF(KO=0,LO,KO))*100 10 input field 10 input field 0 input field
43 LR 44 LS 45 LT 46 LU 47 LV 48 LW 49 LX 50 LY 51 LZ 52 MA 53 MB 54 MC 55 MD 56 ME	Installed Capacity of Composting Plant Waste Quantity Input at the Composting Plant Installed Capacity of Vermi-composting Plant Waste Quantity Input at the Vermi-composting Plant Installed Capacity of Refuse Derived Fuel Waste Quantity Input at the Refuse Derived Fuel Installed Capacity of Bio Methanation/ Waste-to-Energy Plants Waste Quantity Input at Bio methanation/ Waste-to-Energy plants	MT/month MT/month MT/month MT/month MT/month	700	00 Input field 0 Input field
44 LS 45 LT 46 LU 47 LV 48 LW 49 LX 50 LY 51 LZ 52 MA 53 MB 54 MC 55 MD 56 ME	Waste Quantity Input at the Composting Plant Installed Capacity of Vermi-composting Plant Waste Quantity Input at the Vermi-composting Plant Installed Capacity of Refuse Derived Fuel Waste Quantity Input at the Refuse Derived Fuel Installed Capacity of Bio Methanation/ Waste-to-Energy Plants Waste Quantity Input at Bio methanation/ Waste-to-Energy plants	MT/month MT/month MT/month MT/month	700	00 Input field 0 Input field
45 LT 46 LU 47 LV 48 LW 49 LX 50 LY 51 LZ 52 MA 53 MB 54 MC 55 MD 56 ME	Installed Capacity of Vermi-composting Plant Waste Quantity Input at the Vermi-composting Plant Installed Capacity of Refuse Derived Fuel Waste Quantity Input at the Refuse Derived Fuel Installed Capacity of Bio Methanation/ Waste-to-Energy Plants Waste Quantity Input at Bio methanation/ Waste-to-Energy plants	MT/month MT/month MT/month	48	0 Input field
46 LU 47 LV 48 LW 49 LX 50 LY 51 LZ 52 MA 53 MB 54 MC 55 MD 56 ME	Waste Quantity Input at the Vermi-composting Plant Installed Capacity of Refuse Derived Fuel Waste Quantity Input at the Refuse Derived Fuel Installed Capacity of Bio Methanation/ Waste-to-Energy Plants Waste Quantity Input at Bio methanation/ Waste-to-Energy plants	MT/month MT/month		
47 LV 48 LW 49 LX 50 LY 51 LZ 52 MA 53 MB 54 MC 55 MD 56 ME	Installed Capacity of Refuse Derived Fuel Waste Quantity Input at the Refuse Derived Fuel Installed Capacity of Bio Methanation/ Waste-to-Energy Plants Waste Quantity Input at Bio methanation/ Waste-to-Energy plants	MT/month		
48 LW 49 LX 50 LY 51 LZ 52 MA 53 MB 54 MC 55 MD 56 ME	Waste Quantity Input at the Refuse Derived Fuel Installed Capacity of Bio Methanation/ Waste-to-Energy Plants Waste Quantity Input at Bio methanation/ Waste-to-Energy plants			0 Input field
50 LY 51 LZ 52 MA 53 MB 54 MC 55 MD 56 ME	Installed Capacity of Bio Methanation/ Waste-to-Energy Plants Waste Quantity Input at Bio methanation/ Waste-to-Energy plants	IVI 1/IIIOIIIII		0 Input field 0 Input field
51 LZ 52 MA 53 MB 54 MC 55 MD 56 ME	Waste Quantity Input at Bio methanation/ Waste-to-Energy plants	MT/month	_	Input field
52 MA 53 MB 54 MC 55 MD 56 ME	Installed Consoits of any other process of the	MT/month		Input field
53 MB 54 MC 55 MD 56 ME	mistance Capacity of any other processing facilities	MT/month		Input field
54 MC 55 MD 56 ME	The first property of	MT/month		Input field
55 MD 56 ME		MT/month	540	0 LR+LT+LV+LX+LZ
56 ME	Total Waste Quantity Input at all types of processing facilities	MT/month	700	0 LS+LU+LW+LY+MA
	Quantity of waste rejected by processing facilities at intake point Quantity of post-processing rejects sent to dumpsite/landfills	MT/month		0 Input field
	Total Waste Processed in the ULB	MT/month	100	Input field
		MT/month	7400	0 IF(MC <mb,(mc+lq-md),(mb+lq-md))< td=""></mb,(mc+lq-md),(mb+lq-md))<>
V	EXTENT OF SCIENTIFIC DISPOSAL OF MUNICIPAL SOLID WASTE		100.00	(MAC#400//MAC. MAII)
	Quantity of Waste Disposal		100.00	(MG*100/(MG+MH)
58 MG	Quanity of waste disposed in compliant landfill sites	MT/month	396	Input field
59 MH	Quanity of waste disposed in open dump sites	MT/month		Input field
VI	EFFICIENCY IN REDRESSAL OF CUSTOMER COMPLAINTS	À	92.53	(MJ*100/MI)
60 141	Customer Service			And the state of t
60 MI 61 MJ	Complaints received during the year Complaints resolved within 24 hours during the year	Number		Input field
01 1013	Complaints resolved within 24 hours during the year	Number	421	Input field
VII	EXTENT OF COST RECOVERY IN SWM SERVICES			
	Financial Information - Operational Expenditure on SWM during previous year		-	(NA*100/MR)
62 MK	Regular Staff & Administration	Rs. In Lakhs	2200.2	Input field
63 ML	Outsourced/Contracted Staff Costs	Rs. In Lakhs		Input field
64 MM	Electricity Charges/Fuel Costs	Rs. In Lakhs		Input field
65 MN	Chemical Costs	Rs. In Lakhs	110.50	Input field
66 MO	Repair/Maintenance Costs	Rs. In Lakhs	34.85	Input field
67 MP	Contracted Services Cost	Rs. In Lakhs		Input field
68 MQ 69 MR	Other Costs (Specify)	Rs. In Lakhs		Input field
OS IVIK	Total Operational Expenses	Rs. In Lakhs	3350.09	MK+ML+MM+MN+MO+MP+MQ
	Financial Information - Operational Revenues from SWM during previous year		-	
70 MS	Arrears at the end of previous year	Rs. In Lakhs		English Edd
71 MT	. Tax / Cess - Solid Waste only	Rs. In Lakhs		Input field 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		Input field
74 MW	Sale of Recyclables	Rs. In Lakhs		Input field
75 MX 76 MY	Sale from processing - compost/energy	Rs. In Lakhs		Input field
77 MZ	Royalty Others (Specify)	Rs. In Lakhs		Input field
78 NA	Total Revenue Demand Raised for the previous year	Rs. In Lakhs		Input field
70 117	Total revenue Beniand Raised for the previous year	Rs. In Lakhs	0	MT+MU+MV+MW+MX+MY+MZ
VIII	EFFICIENCY IN COLLECTION OF SWM CHARGES		#D01/01	(NIC#100 (NIA)
79 NA	Total Revenue Demand Raised for the previous year	Rs. In Lakhs		(NC*100/NA) NA
80 NB	Collection against arrears	Rs. In Lakhs		Input field
81 NC	Collection against Current Demand	Rs. In Lakhs		Input field
	Additional Information (Optional)			
82 ND	Staff Information			
82 ND 83 NE	Senior Management-Health Officer (Sanctioned) Senior Management-Health Officer (Working)	Number		nput field
84 NF	Sanitary Inspector (Sanctioned)	Number		nput field
85 NG	Sanitary Inspector (Working)	Number		nput field
86 NH	Sanitary Supervisor (Sanctioned)	Number Number		nput field nput field
87 NI	Sanitary Supervisor (Working)	Number		nput field
88 NJ	Maistries/Safai Karam chari (Sanctioned)	Number		nput field
89 NK	Maistries/Safai Karam chari (Working)	Number		nput field
90 NL	Cleaners/Drivers (Sanctioned)	Number		nput field
91 NM	Cleaners/Drivers (Working)	Number		put field
92 NN	Labourers (Sanctioned)	Number		nput field
93 NO 94 NP	Labourers (Working) Others Specify (OutSpecify Specify	Number	Ir	nput field
95 NQ	Others Specify (OutSourcing Safai Karamchari & Drivers) Total (Sanctioned)	Number!		put field
96 NR	Total (Working)	Number		D+NF+NH+NJ+NL+NN
	I com (orumg)	Number	1336 N	IE+NG+NI+NK+NM+NO+NP
97 NS	Are daily records of waste received at compliant landfill maintained (MSW 2000)	Yes/No	VEC IS	
98 NT	Is weighbridge available at landfill site?	Yes/No		pput field
99 NU	Are daily records of waste received at open dumpsites maintained?	Yes/No	100	put field
100 NV	Is weighbridge available at dumpsite?	Yes/No		put field
				P. C.

सुख्य समग्रह एवं खाडा निरीक्षक नगर निगम, मथुरा-वृन्दावन मथुरा

Administrative Staff College of India

सहायक अभियन्ता (वि०/यॉ)
नगर निगम मधुरा-वृन्दावन

0	SOLID WASTE MANAGEMENT INDICATORS			1
	Indicators	Unit	Result	Reliability
1 .	Household level coverage of solid waste management services	%	66.0	
2	Efficiency of collection of municipal solid waste	%	25.0	
3	Extent of segregation of municipal solid waste	%	38.9	
4	Extent of municipal solid waste recovered	%	328.9	
5 .	Extent of scientific disposal of municipal solid waste	%	100.0	
6	Extent of cost recovery in solid waste management services	%	0.0	
7	Efficiency in collection of solid waste management charges	%	#DÍV/0!	
8	Efficiency in redressal of customer complaints	% :	92.5	

मुख्य सफाई एवं खाद्य निरीक्षक नगर निगम, मधुरा-वृद्यवन मथुरा

सहायक अभियन्ता (वि०/याँ) नगर निगम मधुरा-वृन्दावन

41-NPP Mathura Service Level Benchmarking - Water Supply Data For 31.03.2019 Notification

S.No	Code	Input Nomenclature	, a	Value	Logic/Remark
	- 1	COVERAGE OF WATER SUPPLY CONNECTIONS			63+14 input fields
		Water Service Coverage - Number of Connections	%	93.4	AU*100/XE
1	AA	Domestic Commetting Office 177			
2		Domestic Connections (Metered Functional) Domestic Connections (Metered Non-Functional)	Number		Input field
3		Domestic Connections (Unmetered)	Number		Input field
4	AD	Domestic connections (Total)	. Number	54952	Input field
5	AE	Bulk supply Apartments (Metered Functional)	Number	54952	(AA+AB+AC)
6	AF	Bulk supply Apartments (Metered Non-Functional)	Number		Input field
7	AG	Bulk supply Apartments (Unmetered)	Number		Input field
8	AH	Bulk supply Apartments (Total)	Number Number		Input field
9	Al	Bulk supply Layouts/Societies (Metered Functional)	Number	0	(AE+AF+AG)
10	AJ	Bulk supply Layouts/Societies (Metered Non-Functional)	Number		Input field
11	AK	Bulk supply Layouts/societies (Unmetered)	Number		input field
12	AL	Bulk supply Layouts/Societies (Total)	Number	0	Input field
13	AM	Others - Specify (Metered Funtional)	Number		(Al+AJ+AK) Input field
14	AN	Others - Specify (Metered Non-Functional)	Number		Input field
16	AO	Others - Specify (Unmetered)	Number		Input field
17	AP	Others - Specify (Total)	- Number	0	(AM+AN+AO)
1/	AQ	Total Number of Water Supply Connections	Number	54952	(AD+AH+AL+AP)
+		Water Coming Co. II 111 G			p o minite na
18	AR	Water Service Coverage - Households Served			
19	AS .	Households served by Domestic Connections Households served by Bulk supply - Apartments	Number	54952	input field
20	AT	Households served by Bulk supply - Apartments Households served by Bulk supply - Layouts/Societies	Number		Input field
21	AU	Total Households served with Water Supply	Number		Input field
		*Households served by own sources such as wells, handpumps shall not be included	Number	54952	AR+AS+AT
	11	PER CAPITA SUPPLY OF WATER			
		Water Production Capacity	LPCD	82.85	(BC+BD+BE+BG+BJ)*10^6/
22	AV	Installed Capacity of Treatment Plants for Surface Water Sources			
23	AW	Volume of water produced through Surface Water Sources	MLD		Input field
24	AX	Installed Capacity of Treatment Plants for Ground Water Sources	MLD	-	Input field
25	AY	Volume of water produced through Ground water (power pumps)	MLD		Input field
26	AZ	Volume of water produced through any Other Sources	MLD	51	Input field
27	BA	Total Installed Capacity .	MLD MLD	13	Input field
28	BB	Total Volume of water produced	MLD MLD	0	AV+AX
_			WILD	64	AW+AY+AZ
-		Water Consumption		+	
29	BC	Volume of water billed from Domestic Connections	MLD	55.2	Input field
30	BD .	Volume of water billed from Bulk supply Apartments	MLD		Input field
2	BE	Volume of water billed from Bulk supply Layouts/Societies	MLD	- 10	Input field
3	BF	Volume of water billed from Non domestic Connections	MLD		Input field
4	BG BH	Volume of water billed from Public taps	MLD		Input field
5		Volume of water billed from any other sources	MLD		Input field
6		Total Volume of water billed	MLD	55.2	BC+BD+BE+BF+BG+BH
7	BK	Total Volume of water unbilled (free supplies to Public taps)	MLD	4	input field
+		Total Volume of water unbilled (free connections eg. Religious institutions etc)	MLD	1.8	Input field
1	111 . 1	EXTENT OF NON REVENUE WATER (NRW)			
8	BB	Total Volume of Water Produced	%	13.75	(BB-BI)*100/BB
9	BI T	Fotal Volume of Water Billed	MLD	64	BB
			· MLD	55.2	BI
	IV E	XTENT OF METERING OF WATER SUPPLY CONNECTIONS			
	BL 1	Non domestic incl. commercial/Indus/Instl. (Metered Functional)	%	-	(BL+BP+BT)*100/BU
	BM N	Von domestic incl. commercial/Indus/Instl. (Metered Non-Functional)	Number		Input field
	BN N	Jon domestic incl. commercial/Indus/Instl. (Unmetered)	Number		Input field
	BO N	Jon domestic incl. commercial/Indus/Instl. (Total)	Number		Input field
	BP P	ublic taps (Metered Functional)	Number	0	BL+BM+BN
		ublic taps (Metered Non-Functional)	Number		input field
	BR P	ublic taps (Unmetered)	Number	001	Input field
	BS P	ublic Taps (Total)	, Number Number	934	Input field
-	BT T	otal number of metered and functional connections (domestic, bulk supply, others)	Number	934	BP+BQ+BR
	BU T	otal number of Water Supply Connections	Number	0	AA+AE+AI+AM
			TAGIIIDET	. 55886	AQ+BO+BS
		ONTINUITY OF WATER SUPPLY	Hours per Day	15.00	(T)Warran
		ater Supply Frequency	Trours per Day	15.00	(BW*BV/30)
		ays of supply per month	Number ·	20	Tour A. L.
-	BW A	verage duration of each supply	Hours	30 15	Input field Input field

अवर अभियन्ता (जल) नगर निगम मधुरा-वृन्दावन सथुरा

नगर निगम प्रजुरा-वृन्दावन मधुरा

Administrative Staff College of India

ie.		SLB Code Sheet	Š.		
	V	EFFECIENCY OF REDRESSAL OF COMPLAINTS	%	97.2	(BY*100/BX)
52	2 BX	Consumer Services Complaints received during the year) I		
5		Complaints resolved within 24 hours during the year	Number	1593	input field
		, and your	Number	1548	Input field
	VI	QUALITY OF WATER SUPPLIED		100.00	(CQ*100/CP)
	-	Treated Water Quality Surveilance			
54	-	Residual Chlorine - No. of Samples taken at the outlet of Water Treatment Plant (in a year)	Number	1123	Input field
55		Residual Chlorine - No. of Samples taken at intermediate points (in a year)	Number		input field
57		Residual Chlorine - No. of Samples taken at consumer end (in a year) Total Samples taken for Residual Chlorine tests	Number	100	input field
58	CE	Number of Samples Passed	Number Number	1123	CA+CB+CC
59		Physical/Chemical - No. of Samples taken at the outlet of Water Treatment Plant (in a year)	Number	120	Input field Input field
60		Physical/Chemical - No. of Samples taken at intermediate points (in a year)	Number		Input field
61		Physical/Chemical - No. of Samples taken at consumer end (in a year)	Number	7.0	Input field
63		Total Samples taken for Physical and Chemical tests Number of Samples Passed	Number	120	CF+CG+CH
64		Bacteriological - No. of Samples taken at the outlet of Water Treatment Plant (in a year)	Number Number	120	Input field
65		Bacteriological - No. of Samples taken at intermediate points (in a year)	Number		input field input field
66		Bacteriological - No. of Samples taken at consumer end (in a year)	Number		Input field
67 68		Total Samples taken for Bacteriological tests	Number	0	CK+CL+CM
69	CP	Number of Samples Passed Total Number of Samples taken for all types of tests	Number	-	Input field
70		Total Tests Passed	Number Number	1243	CD+CI+CN CE+CJ+CO
			- Italiaca	1243	CE+CI+CO
	VII	COST RECOVERY IN WATER SUPPLY SERVICES	%	11.59	(DD*100/CY)
71	CR	Financial Information - Operating Expenses			
72	CS	Regular Staff and administration Outsourced/Contract Staff Costs	Rs. Lakhs	760.60	Input field
73	СТ	Electricity Charges/Fuel Costs	Rs. Lakhs Rs. Lakhs	294.63 760.00	Input field
. 74	CU *	Chemical Costs	Rs. Lakhs	760.00	Input field
75	CV	Repairs/Maintenance Costs	Rs. Lakhs	231.72	Input field
76 77	CW	Bulk (Raw/Treated) Water Charges Other Costs	Rs. Lakhs		Input field
78	CY	Total Operating Expenditure	Rs. Lakhs	1.00	Input field
		Financial Information - Operating Revenues	Rs. Lakhs	2046.95	CR+CS+CT+CU+CV+CW+CX
79	CZ	Arrears at the beginning of previous year 2017-18)	Rs. Lakhs	22.21	Input field
80	DA	Revenue demand from user charges	Rs. Lakhs	0.00	input field
81 82	DB DC	Revenue demand from tax/cess - Water Service only	Rs. Lakhs	215.00	Input field
83	DD	Revenue demand from other revenues (eg. connection costs/Donations etc) Total Revenue Demand for previous year	Rs. Lakhs	0.00	Input field
		· · · · · · · · · · · · · · · · · · ·	Rs. Lakhs	237.21	DA+DB+DC
	VII	COLLECTION EFFICIENCY OF WATER SUPPLY RELATED CHARGES	%	92	(DF*100/DD)
84	. DD DE	Total Revenue Demand for previous year (from user charges, taxes etc)	Rs. Lakhs	237.21	DD
86	DF	Collection against arrears (2017-18) Collection against the current demand of previous year (2017-18)	Rs. Lakhs	19.26	Input field
			Rs. Lakhs	219.02	Input field
		Additional Information (Optional)			
.04		Staff Information			
91	EA EB	Senior Management (Sanctioned) Senior Management (Working)	Number	1	input field
93	EC	Engineers (Sanctioned)	Number	1	input field
94	ED	Engineers (Working)	Number Number	8	input field input field
95	EE .	Clerks/Accountants (Sanctioned)	Number	7	input field
96	EF	Clerks/Accountants (Working)	Number		input field
97 98	EG EH	Work Inspectors/Meter Readers (Sanctioned) Work Inspectors/Meter Readers (Working)	Number	2	input field
99	EI	Work inspectors/Meter Readers (Working) Electricians/Fitters (Sanctioned)	Number	0	input field
100		Electricians/Fitters (Working)	Number Number	9 7	input field
101	EK	Lines men/plumbers (Sanctioned)	Number	/	input field input field
102	EL	Lines men/plumbers (Working)	Number		input field
103	EN	Labourers (Sanctioned) Labourers (Working)	Number	150	input field
105	EO	Total (Sanctioned)	Number Number	136	input field
106		Total (Working)	Number	170 148	EA+EC+EE+EG+EI+EK+EM EB+ED+EF+EH+EJ+EL+EN
				276 .	COTESTELLENTENTENTENT
-		WATER SUPPLY INDICATOR VALUES			
1 .		Indicator Coverage of water supply connections	Unit	Value	Reliability
2		Per capita available of water at consumer end	%	93.4	
3		Extent of metering of water connections	Lpcd %	82.9 0.0	*
4		Extent of Non Revenue Water	%	13.8	
5		Continuity of water supply	Hours/Day	15.0	
6		Efficiency in redressal of customer complaints	%	97.2	
7 8·		Quality of water supplied	%	100.0	
9		Cost recovery in water supply services Efficieny in collection of water supply related charges	%	11.6	
-		Enterenty in conection of water supply fetaled charges	%	92	

Administrative Staff College of India अवर अभियन्ता (जल) नगर निगम मथुरा-वृन्दानन गार्था

S.No	Code	Input Nomenclature	100	Value	Logic/Remark
		COVERAGE OF TOILETS		1	31+26 input fields
	-	Sanitation Coverage	%	99	3.0 (FC*,100/XM)
1	XM	Total Number of Properties in the City			(I C ,200/XIVI)
2	FA	Properties with toilets	Number	875	41 XM
3	FB	Households dependent on functional community toilets	Number		56 Input field
4	FC	Total Number of Properties with access to toilets	Number		04 Input field
	11	COVERAGE OF SEWAGE NETWORK SERVICES	. Number	857	70 FA+FB
5	XM	Total Number of Properties in the City	%	20.:	
6	FD	Properties with sewer connections	Number	8754	11 XM
7	·FE	Properties with onsite sanitary disposal	. Number	1766	input field
	111	COLLECTION EFFICIENCY OF SEWAGE NETWORK	¿. Number		Input field
		Waste Water Production - Volume of Water Consumed and Waste Water Generated	§ %	35.2	5 (FX*100/FW)
8	FF	volume of water consumed and billed from Domestic Connections	100		
9	FG -	Volume of water consumed and hilled from Bulk supply Approximate	MLD		2 BC
10	FH	Volume of water consumed and billed from Bulk supply I group / Caringian	MLD		O BE
11	FI	Volume of water consumed and billed from Non domestic Connections	MLD		0 BF
12	FJ	Volume of water consumed (both billed and unbilled) from Public tens	MLD MLD		0 BD
13	FK	Volume of water from free supplies (other connections)	MLD		4 BG+BJ
. 14	FL	Volume of water consumed and billed from any other LII B sources	MLD		B BK
15	FM	Volume of water consumed from any Non ULB water sources	MLD		BH
16	FN	Total Water Consumption (billed and unbilled) from III B and Non III B	MLD		Input field
17	,ru	Volume of waste water generated from Domestic Water Consumption	s MLD	44.16	
18	,FP	Volume of waste water generated from Bulk Supply - Apartments	E MLD		0.80*FF
19	FQ	Volume of waste water generated from Bulk Supply - I awout Societies	MLD		0.80*FG
20	FR	Volume of waste water generated from Non Domestic Water Consumption	MLD		0.80*FH 0.80*FI
21	LO	Volume of waste water generated from Public Tan Water Consumption	MLD		0.80*FJ
22	FI	Volume of waste water generated from free supplies (other connections)	MLD		0.80*FK
23	FU	Volume of waste water generated from other III.B source water consumption	MLD		0.80*FL
25	:FV	Volume of waste water generated from Non III.B source Water consumption	MLD		0.80*FL 0.80*FM
25	FW	Total Waste Water Generated	MLD	48.8	
		W W O "		40.0	FO+FP+FQ+FR+FS+FT+FU
26	FX	Waste Water Collection and Treatment			
27	FY Y	Volume of sewage actually treated at the Primary Treatment Plant	MLD	4.6	Input field
28	FZ 7	Volume of sewage actually treated at Secondary Treatment Plant	MLD		Input field
20	1.2	Total Volume of Waste Water collected and Treated at Sewage Treatment Plants	MLD		FX+FY
	IV]	ADEQUACY OF SEWAGE TREATMENT CAPACITY			
29	GA I	nstalled Capacity of Primary Treatment Plant	%	40.37	(GB*100/FW)
_	GB I	Installed Capacity of Secondary Treatment Plant	MLD	17.2	Input field
-	GC T	Total Installed Capacity (Primary + Secondary Treatment)	MLD	19.7	input field
_	FW T	Otal Waste Water Generated	MLD	36.9	GA+GB ·
-		The Completed	MLD	48.8	FW
	V E	XTENT OF REUSE AND RECYCLING OF SEWAGE			
33	FY V	olume of sewage actually treated at Secondary Treatment Plant	%	0	(GD*100/FY)
34	GD V	Volume of treated waste water reused after Secondary Treatment	MLD	19.7	Υ
			MLD		nput field
	VI Q	UALITY OF SEWAGE TREATMENT	5 0/		
	D	ischarge Compliance after Secondary Treatment of Sevene	%	#DIV/0!	(GF*100/GE)
	GE N	umber of Treated Effluent Samples Tested in the providence	N		
36 (GF N	umber of Treated Effluent Samples Passed in the previous year	Number		nput field
			Number		nput field
1	VII E	FFICIENCY IN REDRESSAL OF CUSTOMER COMPLAINTS	0/		
	Ce	onsumer Services	%	#DIV/0!	(GH*100/GG)
	3G Se	wage related Complaints received during the year	Number		
8 6	SH Se	wage related Complaints resolved within 24 hours during the year			put field
			Number	ir	put field
V	III EX	CTENT OF COST RECOVERY IN SEWAGE MANAGEMENT	0/		
	FIF	nuncial Information - Annual Operatine Expenses	%	1.6	(GU*100/GP)
	GI Re	gular Staff and Administration	Rs. Lakhs		
	SJ Ou	itsourced /Contract Staff Costs	Rs. Lakhs		put field
	K Ele	ectricty Charges /Fuel Costs	Rs. Lakhs		put field
2 G	SL Ch	emicals Costs	Rs. Lakhs		put field
GI GI	M Rej	pairs/Maintenance Costs	Rs. Lakhs		put field
GI	N Cor	ntractor Costs for O&M	Rs. Lakhs		out field
G	O Oth	ners (Specify)	Rs. Lakhs	248.86 In	
GI	P Tot	al Annual Operating Expenses	Rs. Lakhs		out field
-	Fine	ancial Information - Annual Operating Revenues	AG. LuAIIS	445.8b Gi+	GJ+GK+GL+GM+GN+GO
GC	Q Am	cars at the beginning of previous year	Rs. Lakhs	2021	10 K-13
GF	R Rev	enue demand from user charges - sewerage only	Rs. Lakhs	2.03 Inc	
GS	S Rev	enue demand from tax/cess - sewerage only	Rs. Lakhs	3.91 Inp	
100	Rev	enue demand from other sources (eg. connection costs/demations etc.)	Rs. Lakhs	0.00 Inp	et tield
GT	J Tota	al Revenue Demand of the previous year (Current Demand of previous year)	Rs. Lakhs	0.00 Inp	ut neid
GU			TWO DREAMS	3.91 GR	101601
GU					
GU	EFF	ICIENCY IN COLLECTION OF SEWAGE CHARGES		70.1	(Charter Co. Co.
IX GU	EFF J Tota	ICIENCY IN COLLECTION OF SEWAGE CHARGES Il Revenue Demand of the previous year (Current Demand of previous year)	Rs Lakhs	70.1	(GW*100/GU)
GU	EFF Tota Coll	ICIENCY IN COLLECTION OF SEWAGE CHARGES Il Revenue Demand of the previous year (Current Demand of previous year) ection against arrears ection against current demand	Rs. Lakhs Rs. Lakhs	70.1 3.91 GU 1.16 Inp	

Administrative Staff College of India ্ত্র্যান করেন (জন) अवर अभिक्ला (जल) नगर निगम मथुरा-वृन्दाबन् . नक आभयन्ता (जल) मथुरा नगर निगम पशुरा-वृन्दावन पथुरा

		Additional Information (Optional)		-	
7.11		Staff Information			
55	НА	Senior Management (Sanctioned)			
56	НВ	Senior Management (Working)	Number		1 Input field
57	HC	Engineers (Sanctioned)	Number		1 Input field
58	HD	Engineers (Working)	Number		8 Input field
59	HE	Clerks/Accountants (Sanctioned)	Number		4 input field
60	HF	Clerks/Accountants (Working)	Number		Input field
61	HG	Labourers/Cleaners (Sanctioned)	Number		Input field
62	HH	Labourers/Cleaners (Working)	Number		Input field
63	Hi	Total (Sanctioned)	§ Number		Input field
64	HJ	Total (Working)	Number		9
100		Septage Management	Number		5
65	HĽ.	Does the ULB practice septage management			
66	НМ	Septage sucking machines available within ULB	Yes/No		input field
67	HN	Private Septage machines licenced by ULB	Number		Input field
	No.	Connection Costs for Sewerage Connections	Number		Input field
68	НО	Residential - General			
69	HP	Residential - Urban Poor	Rs		Input field
70	HQ	Institutional	Rs		Input field
71	HR	Commercial	Rs		Input field
72	HS	Industrial	Rs *		input field
		Sewerage Tariff Structure - Flat Rate Tariff	A Rs		Input field
73	HT	Residential - General	146		
74	HU	Residential - Urban Poor	Rs /Month		Input field
75	HV	Institutional	Rs./Month		Input field
76	HW	Commercial	Rs./Month		Input field
77	HX	Industrial	Rs./Month		Input field
		Sewerage Tariff Structure - Volumetric Tariff	Rs./Month		Input field
78	HY	Residential - General			
79	HZ	Residential - Urban Poor	Rs /KL		Input field
80	·IA	Institutional	Rs /KL	- 1	Input field
81	IB	Commercial	Rs /KL		Input field
82	IC	Industrial	Rs /KL		Input field
1	7 (1)		Rs./KL		Input field
		Storm Water Drainage Data		alley of the	
1		COVERAGE OF STORM WATER DRAINAGE NETWORK			
83	ID	Total Length of Road Network	%	77.48	IE*100/ID
84		Total Length of Pucca covered drains	· Kilometers	740.86	Input field
		2 to gar of 1 acce covered drains	Kilometers	574	Input field
- 11	-	INCIDENCE OF WATER LOGGING/FLOODING			
85	IF	Number of Flood Prone Points in the city	Number		IF*IG
86	IG .	Average Frequency of Flooding	Number		input field
	PERM	yy	Number	1	Input field
-	15	SEWERAGE SERVICE INDICATOR VALUES			
o.		Indicator			
		Coverage of Toilets	Unit	Value	Reliability
	(Overage of wastenister not and	. %	98.0	
	(Collection efficiency of wastewater networks	%	20.2	
	A	Adequacy of wastewater treatment capacity	%	35.2	
	F	extent of reuse and recycling of treated watsewater	%	40.4	
	C	Quality of wastewater treatment	%	0.0	
171	F	officieny in redressal of customer complaints	%	#DIV/0!	
	F	extent of cost recovery in wastewater management	%	#DIV/0!	
	F	fficiency in collection of sewerage charges	%	1.6	
	S	TORM WATER DRAINAGE SERVICE INDICATOR VALUES	%	70.1	
	1,	adicator			
		overage of Storm Water Drainage Network	Unit	Value	Reliability
	In	scidence of water logging/flooding	4 %	77	
	144	or water referred trooping	Number	3	

अवर अंभियन्ता (जल) राज्यका भागवन्ता । नगर निगम मथुरा-वृन्दावन नगर निगम मथुरा-वृन्दावन मथुरा

		बचमाक्स	8	वथा जल ।न				बचमाक्स	c c		ठास अपाशक				बेचमार्क्स		जलमल निकासा प्रबंधन	2			बेचमार्क्स		जलापात सूचकाक	Nagar Nigam Mathura Vrindavan	नगर निकाय का नाम	CT-plalala	
				कासा का	,						ट पदाया	98.0	(2018-19)	वर्तमान	100	शौचायलों	सा अवध	93.4	(2018-19)	वतमान	100	जलापूर्ति आ	काक	lathura Vrii	ग नाम		
				निकासा का आच्छादन							अपाशेष्ट पदायां क प्रबंधन संवआ का घरों तक	100	20)	लक्ष्य (2019-	100 प्रतिशत	शौंचायलों का आच्छादन	न (जल मल	98	20)	लक्ष्य (2019-	100 प्रतिशत	जलापूर्ति संयोजनों का आच्छादन		ndavan	ाजला	7	
77.5				66.0	(2018-19)	वर्तमान	100 \$	ब्रो	ठोस अपशिष्ट प्रबंधन सेवओं का घरों तक	वआ का १	20.2	(2018-19)	वर्तमान	100 5	जलमल जिकासी नेटवर्क सेवओं का आच्छादन	7	82.9	(2018-19)	वर्तमान	135 ली/ट	प्रति व्यक्ति		UP	राज्य			
	वतमान				73	(2019-20)	लक्ष्य	100 प्रतिशत	विस्तार	ष्ट प्रबंधन घरों तक		21	L	शक्ष्य	100 प्रतिश त	मेल निकासी कि सेवओं का आच्छादन	छता)	87	(2019-20)	लक्ष्य	135 ली/व्यक्ति/दिन	प्रति व्यक्ति जलापूर्ति		Shri Rmesh Chand	नगर आयु		
	(2018-19)		Q q		25.0	(2018-19)	वर्तमान	100 प्र	c ₂₈	नगरीय ठोस अपशिष्ट पदार्थों के संग्रहण की	आच्छादन	35.2	(2018-19)	वर्तमान	100 a	जलमल निकासी नेटवर्क के संग्रहण की दक्षता		0	(2018-19)	वर्तमान	100 \$	जलापूर्ति ३ मीटरीकरण		Chand	नगर आयुक्त का नाम	يالله المالية المال المالية المالية المالية المالية المالية المالية	
		100 \$	वर्षा जल निकासी का आच्छादन		28	(2019-20)	लक्ष्य	100 प्रतिशत	दक्षता	स अपशिष्ट संग्रहण की		37	(2019-20)	ब्रह्मय	100 प्रतिशत	ल निकासी के संग्रहण की दक्षता		0	(2019-20)	लक्ष्य	100 प्रतिशत	जलापूर्ति संयोजन में मीटरीकरण का विस्तार		A		100	
	तिशत	प्रतिशत	100 प्रतिशत	सी का आच्छ		38.9	(2018-19)	वर्तमान	100 \$	ਕ੍ਰੀ	नगरीय ठोस अपशिष पदार्थों के छटाई का		40.37	(2018-19)	वर्तमान १००	100 d #B q	जलमल श्रे की प		13.8	(2018-19)	वर्तमान	20 \$	गैर राजस्व इ		1 C C C C C C C C C C C C C C C C C C C		11/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1
	लक्ष्य (पदन		41	(2019-20)	शक्ष्य	100 प्रतिशत	विस्तार	नगरीय ठोस अपशिष्ट पदार्थों के छटाई का		42	(2019-20)	a and	TIPET	जलमल शोधन क्षमता की पर्याप्तता		14	(2019-20)	श्रुव	20 प्रतिशत	गैर राजस्व (नॉन-रेवन्यू) जल		Nagar Nig	पिनकोड र	To Alack	
3	लक्ष्य (2019-20)			328.9	(2018-19)	वर्तमान	k 08	a)	नगरीय ठोस अपशिष्य पदार्थों के रिकवरी का		0	(2018-19)	100	100	जलमल :		15.0	(2018-19)	वर्तमान	24 घंटे			Nagar Nigam Mathura Vrindavan	पिनकोड सहित पत्राचार का पता	21 41		
					80	(2019-20)	नक्षय	80 प्रतिशत	विस्तार	नगरीय ठोस अपशिष्ट पदार्थों के रिकवरी का		0	(2019-20)	IOO NICKIC		जलमल शोधन की गुणवत्ता	-	16	(2019-20)	읦	24 घंटे प्रतिदिन	जलापूर्ति की निरंतरता (आपूर्ति का कुल समय)		Vrindavan	र का पता	Ichlollo	
					100.0	(2018-19)	वर्तमान	100 \$	निस्तारण	नगरीय ठोस अपशिष्ट पदार्थों के वैज्ञानिक		0	(2018-19)	20 \$	200	शोधित उ पुनः उप		100.0	(2018-19)	वर्तमान	1001						
	वर्तमान			KAN SHEET	They they			0 प्रातशत लक्ष्य 9) (2019-20) 100	100 प्रतिशत	निस्तारण का विस्तार	गरीय ठोस अपशिष्ट पदार्थों के वैज्ञानिक			(20	20 भातशत		शोधित जलमल के पुनः उपयोग एवं पनित्रपयोग का तिस्ताम		100		2	100 प्रतिशत	आपूर्तित जल की गुणवत्ता				का जियारण (विस्ताय वर्ष : 2018-2019)
1	(2018-19)				92.5	(2018-19)	वर्तमान	k 08	a b	उपभोक्तओं की शिकायनों के निस्तारण		0	(2018-19)	R 08	2 43	उपभोक शिकायतों व		97.2	(2018-19)	वर्तमान	80 8	उपभोक्तओं की शिकायतों के निस्त		, 8218996341	फ़ोन एवं व	तास वर्ष	
		0 Au	जलभराव/ब		80	(2019-20)	ब्रु <i>स्</i>	80 प्रतिशत	की दक्षता	तओं की	THE PROPERTY.	0.00	(2019-20)	80 प्रातशत	Haitii	उपभोक्तओं की शिकायतों के निस्तारण		1500	$\overline{}$	284	80 प्रतिशत	उपभोक्तओं की शिकायतों के निस्तारण की दक्षता		1	फ़ोन एवं फैक्स नम्बर	: 2018-70	
লম্বৰ (2019-20)	A Property of	० प्रतिशत	जलभराव/बाद के मामले		0.0	(2018-19)	2	100 5	लागत व	नगरीय ठोर		1.57	(2018-19)	100 \$		जलमल १ लागत व		11.6	(2018-19)	वर्तमान र	100	जलापूर्ति लागतः)[9]	
	लक्ष्य ((2019-20)	202	100 प्रतिशत	लागत की वस्ली	नगरीय ठोस अपशिष्ट प्रजंभन जेनमां के		_	(2019-20)	100 प्रतिशत		जलमल प्रबंधन की लागत की वसूली			$\overline{}$	बाह्य स्था	100 प तिशत	जलापूर्ति सेवा के लागत की वसूली		nagaravuk	ई- मेल आई-डी		
				0.0	(2018-19)		90.0	शुल्कों की वसूली की	नगरीय ठोस अपशिष्ट प्रबंधन सेवओं दस		70.08	(2018-19)	9 0 प्र	3	जलमल निकासी शुल्क की वसूली में दक्षता		92.3	(2018-19)		00.4	जलापूर्ति : की वस्ती		nagaravuktmathura@gmail.com	5-5			
						(2019-20)		90 पतिश ान	की वस्ती की दक्षता	स अपशिष्ट वओं दस		-	7019-20)	90 प्रतिशत		लमल निकासी शुल्क की वस्ती में दक्षता		1	(2019-20)	2027	०० प्रतिकान	जलापूर्ति सेवा शुल्क की वसूली में दक्षता		amail com			