ttion of Service Level Standards Notification Format for the final year 2018

1		Ber		Storm Water Drainage Indicators	1	1	Ben		Solid Waste Management Indicators	<u> </u>	1			Sewage Management (Sewerage and Sanitation)	F	1			Water Supply Indicators	(Grade of Municipality)	Name of the Urban Local Body
		Benchmarks		Drainage Inc			Benchmarks		lanagemen	100%	Current (2018 – 19)	100%	Coverage of toilets	gement (Se	30%	Current (2018 – 19)	100%	Coverage of water supply Connections	Indicators	inicipality)	y Y
				dicators					Indicate	100%	Target (2019 – 20)	6		werage	90%	(2019 – 20)					
(2018 – 19)					100%	Current (2018 – 19)	00%	Household level coverage of solid waste management services	ors	0%	Current (2018 – 19)	-0%	Coverage of sewage network services	and Sanitation)	lpcd	(2018 – 19)	135 lpcd	Per capita supply of water			Munic
	Current (2018 – 19)		Coverage		100%	Target (2019 – 20)		of solid ste ement ices		0%	Target (2019 – 20)		age of network ices		cd	(2019 – 20)	Pcd			V C Vano	ipal Con
		1	of storm w		100%	Current (2018 – 19)	11	Effici colle munici w		0%	Current (2018 – 19)	11	Collection of the net		WOOT	(2018 –	10	Extent o of v	9	-	The Corporation Commis Municipal Commissioner
		100%	Coverage of storm water drainage network		100%	Target (2019 – 20)	100%	Efficiency of collection of municipal solid waste		20)	Target (2019 – 20)	100%	Collection efficiency of the sewage network		TOO%	(2019 – 20)	100%	Extent of metering of water connections			Name of the Corporation Commissioner / Municipal Commissioner
90%	Target (2019 – 20)		ge network		70%	Current (2018 – 19)	10	Exte segreg munici		0%	Current (2018 – 19)	10	Adequ sew treat		20%	(2018-	Current 20	Extent			
					70%	Target (2019 – 20)	100%	Extent of segregation of municipal solid waste		0%	Target (2019 – 20)	100%	Adequacy of sewage treatment capacity		20%	(2019 –	20%	Extent of non revenue water	1/9.6	3 0/2	stal addr
					20%	Current (2018 – 19)	8	Extent of municipal solid waste recovered		0%	Current (2018 – 19)	100%	Quality of sewage treatment		hours	(2018 –	24 h	Continuity of water supply	//3. East call street	Car	Postal address with PIN code
0%	Current (2018 – 19)		Inciden		20%	Target (2019 – 20)	80%	Extent of municipal solid waste recovered		0%	Target (2019 – 20)	0%	f sewage ment		hours	(2019 –	24 hours	uity of supply			PIN code
		0	ce of wate		100%	Current (2018 – 19)	10	Extent of scientific disp of municipal s waste		0%	Current (2018 – 19)	20%	Extent of reuse and recycling of treated sewage		TOO%	(2018 –	100%	Quality of wa			
		0%	Incidence of water logging/ flooding		100%	Target (2019 – 20)	100% 8	Extent of scientific disposal of municipal solid waste		0%	Target (2019 – 20)	1%	Extent of reuse and recycling of treated sewage		100%	(2019 –	0%	Quality of water supplied	9	2	Pho
0%	Target (2019 – 20)				80%	Current (2018 – 19)		Efficiency in redressal of customer complaints		Current Target (2018 – (2019 – 20) 20) 0%	80%	Efficiency in redressal of customer complaints		%0%	(2018 –	80%	Efficiency in redressal of customer complaints	0403420040	-	Phone & Fax nos.	
					80%	Target (2019 – 20)	80%							80%	(2019 –			đ	3		
					0%	Current (2018 – 19)	10	Extent recover ser		0%	Current (2018 – 19)	10	Extent of cost recovery in sewage management		95%	(2018 –	10	Cost red water	6	2	
					0%	Target (2019 – 20)	100%	Extent of cost recovery in SWM services		0%	Target (2019 – 20)	100%	recovery in sewage management	of post	95%	(2019 –	100%	Cost recovery in water supply services	tr.viki		Email Id
					90%	Current (2018 – 19)	9	Effici collectio cha		0%	Current (2018 – 19)	91	effici collec sewage		85%	(2018 –	9	Efficion collection supply-	tn.gov.in		Email Id / Web address
					90%	Target (2019 – 20)	90%	Efficiency in collection of SWM charges		0%	Target (2019 – 20)	90%	Efficiency in collection of sewage charges		90%	(2019 –	90%	Efficiency in collection of water supply- related charges	purame		ddress

Vickramasingapuram Municipality