2       Per capit         3       Extent of         4       Extent of         5       Continuit         6       Quality of         7       Efficience         8       Cost reco         9       Efficience         9       Efficience         9       Efficience         9       Efficience         9       Coverage         1       Coverage         3       Collectio         4       Adequace         5       Quality of         6       Extent of         7       Efficience         8       Extent of         9       Efficience         9       Efficience         1       Househo         2       Efficience	e of water supply connections a supply of water i metering of water connections Non-Revenue Water (NRW) ty of water supply f water supplied y in redressal of customer complaints overy in water supply services y in collection of water supply related charges gement (Sewerage and Sanitation) e of toilets e of sewage network services n efficiency of the sewage network y of sewage treatment capacity f sewage treatment reuse and recycling of sewage y in redressal of customer complaints cost recovery in sewage management y in collection of sewerage charges anagement	100% 135 lpcd 100% 20% 24 hours 100% 80% 100% 90% 100% 100% 100% 100% 100% 100	Status 2018-19 95 125 100 8 24 100 75 70 85 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Target 2019-20 95 125 100 8 24 100 80 75 85 0 0 0 0 0 0 0 0 0 0 0 0 0		
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2       Per capit         3       Extent of         4       Extent of         5       Continuit         6       Quality of         7       Efficience         8       Cost reco         9       Efficience         9       Efficience         9       Efficience         9       Efficience         9       Coverage         1       Coverage         3       Collectio         4       Adequace         5       Quality of         6       Extent of         7       Efficience         8       Extent of         9       Efficience         9       Efficience         1       Househo         2       Efficience	a supply of water metering of water connections Non-Revenue Water (NRW) ty of water supply f water supplied y in redressal of customer complaints overy in water supply services y in collection of water supply related charges gement (Sewerage and Sanitation) e of toilets e of sewage network services n efficiency of the sewage network y of sewage treatment capacity f sewage treatment reuse and recycling of sewage y in redressal of customer complaints cost recovery in sewage management y in collection of sewerage charges anagement	135 lpcd 100% 20% 24 hours 100% 80% 100% 90% 100% 100% 100% 100% 100% 20% 80% 100%	125 100 8 24 100 75 70 85 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	125 100 8 24 100 80 75 85 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		
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4       Extent of         5       Continuit         6       Quality of         7       Efficience         8       Cost reco         9       Efficience         wage manage       Manage         1       Coverage         2       Coverage         3       Collection         4       Adequace         5       Quality of         6       Extent of         7       Efficience         8       Extent of         9       Efficience         1       Househo         2       Efficience	Non-Revenue Water (NRW) ty of water supply f water supplied y in redressal of customer complaints overy in water supply services y in collection of water supply related charges gement (Sewerage and Sanitation) e of toilets e of sewage network services n efficiency of the sewage network y of sewage treatment capacity f sewage treatment reuse and recycling of sewage y in redressal of customer complaints cost recovery in sewage management y in collection of sewerage charges anagement	20% 24 hours 100% 80% 100% 90% 100% 100% 100% 100% 100% 20% 80% 100%	8 24 100 75 70 85 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8 24 100 80 75 85 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		
5 Continuit 6 Quality of 7 Efficience 8 Cost reco 9 Efficience 9 Efficience 9 Coverage 1 Coverage 2 Coverage 3 Collectio 4 Adequac 5 Quality of 6 Extent of 7 Efficience 8 Extent of 9 Efficience 9 Efficience 1 Househo 2 Efficience	ty of water supply f water supplied y in redressal of customer complaints overy in water supply services y in collection of water supply related charges gement (Sewerage and Sanitation) e of toilets e of sewage network services n efficiency of the sewage network y of sewage treatment capacity f sewage treatment reuse and recycling of sewage y in redressal of customer complaints cost recovery in sewage management y in collection of sewerage charges anagement	24 hours 100% 80% 100% 90% 100% 100% 100% 100% 100% 20% 80% 100%	24 100 75 70 85 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	24 100 80 75 85 0 0 0 0 0 0 0 0 0 0 0 0 0		
6       Quality of         7       Efficience         8       Cost reco         9       Efficience         9       Efficience         9       Efficience         9       Efficience         9       Efficience         9       Efficience         9       Coverage         3       Collectio         4       Adequace         5       Quality of         6       Extent of         7       Efficience         8       Extent of         9       Efficience         9       Efficience         9       Efficience         1       Househo         2       Efficience	f water supplied y in redressal of customer complaints overy in water supply services y in collection of water supply related charges gement (Sewerage and Sanitation) e of toilets e of sewage network services n efficiency of the sewage network y of sewage treatment capacity f sewage treatment reuse and recycling of sewage y in redressal of customer complaints cost recovery in sewage management y in collection of sewerage charges anagement	100% 80% 100% 90% 100% 100% 100% 100% 20% 80% 100%	100 75 70 85 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	100 80 75 85 0 0 0 0 0 0 0 0 0 0 0		
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8       Cost reco         9       Efficience         wage manage       manage         1       Coverage         2       Coverage         3       Collection         4       Adequace         5       Quality of         6       Extent of         7       Efficience         8       Extent of         9       Efficience         1       Househo         2       Efficience         1       Househo         2       Efficience	overy in water supply services y in collection of water supply related charges gement (Sewerage and Sanitation) e of toilets e of sewage network services n efficiency of the sewage network y of sewage treatment capacity f sewage treatment reuse and recycling of sewage y in redressal of customer complaints cost recovery in sewage management y in collection of sewerage charges anagement	100% 90% 100% 100% 100% 100% 20% 80% 100%	70 85 0 0 0 0 0 0 0 0 0 0 0 0	75 85 0 0 0 0 0 0 0 0 0 0		
9       Efficiency         wage manage       1         1       Coverage         2       Coverage         3       Collectio         4       Adequacy         5       Quality of         6       Extent of         7       Efficiency         8       Extent of         9       Efficiency         1       Househo         2       Efficiency	y in collection of water supply related charges gement (Sewerage and Sanitation) e of toilets e of sewage network services n efficiency of the sewage network y of sewage treatment capacity f sewage treatment reuse and recycling of sewage y in redressal of customer complaints cost recovery in sewage management y in collection of sewerage charges anagement	90% 100% 100% 100% 100% 20% 80% 100%	85 0 0 0 0 0 0 0 0 0 0 0	85 0 0 0 0 0 0 0 0 0		
wage manage       1     Coverage       2     Coverage       3     Collection       4     Adequace       5     Quality of       6     Extent of       7     Efficience       8     Extent of       9     Efficience       1     Househo       2     Efficience	gement (Sewerage and Sanitation) e of toilets e of sewage network services n efficiency of the sewage network y of sewage treatment capacity f sewage treatment reuse and recycling of sewage y in redressal of customer complaints cost recovery in sewage management y in collection of sewerage charges anagement	100% 100% 100% 100% 100% 20% 80% 100%	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0		
1     Coverage       2     Coverage       3     Collectio       4     Adequac       5     Quality o       6     Extent of       7     Efficience       8     Extent of       9     Efficience       1     Househo       2     Efficience	e of toilets e of sewage network services n efficiency of the sewage network y of sewage treatment capacity f sewage treatment reuse and recycling of sewage y in redressal of customer complaints cost recovery in sewage management y in collection of sewerage charges anagement	100% 100% 100% 20% 80% 100%	0 0 0 0 0 0 0 0	0 0 0 0 0 0		
2 Coverage 3 Collectio 4 Adequac 5 Quality of 5 Extent of 7 Efficience 8 Extent of 9 Efficience 1 Househo 2 Efficience	e of sewage network services n efficiency of the sewage network y of sewage treatment capacity f sewage treatment reuse and recycling of sewage y in redressal of customer complaints cost recovery in sewage management y in collection of sewerage charges anagement	100% 100% 100% 20% 80% 100%	0 0 0 0 0 0 0 0	0 0 0 0 0 0		
3     Collectio       4     Adequac       5     Quality o       6     Extent of       7     Efficience       8     Extent of       9     Efficience       1     Househo       2     Efficience	n efficiency of the sewage network y of sewage treatment capacity f sewage treatment reuse and recycling of sewage y in redressal of customer complaints cost recovery in sewage management y in collection of sewerage charges anagement	100% 100% 20% 80% 100%	0 0 0 0 0 0 0	0 0 0 0 0		
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5 Quality o 6 Extent of 7 Efficience 8 Extent of 9 Efficience 1 Househo 2 Efficience	f sewage treatment reuse and recycling of sewage y in redressal of customer complaints cost recovery in sewage management y in collection of sewerage charges anagement	100% 20% 80% 100%	0 0 0 0	0 0 0		
6 Extent of 7 Efficience 8 Extent of 9 Efficience 1 Househo 2 Efficience	reuse and recycling of sewage y in redressal of customer complaints cost recovery in sewage management y in collection of sewerage charges anagement	20% 80% 100%	0 0 0	0		
7 Efficience 8 Extent of 9 Efficience 11 Househo 2 Efficience	y in redressal of customer complaints cost recovery in sewage management y in collection of sewerage charges anagement	80% 100%	0	0		
8 Extent of 9 Efficience 1 Househo 2 Efficience	cost recovery in sewage management y in collection of sewerage charges anagement	100%	0			
9 Efficience Iid Waste M 1 Househo 2 Efficience	y in collection of sewerage charges anagement		-			
lid Waste M 1 Househo 2 Efficience	anagement	90%	0	0		
1 Househo 2 Efficience	-			0		
2 Efficiency						
	Id level coverage of Solid Waste Management services	100%	100	100		
	y of collection of municipal solid waste	100%	99	99		
3 Extent of	segregation of municipal solid waste	100%	70	75		
	municipal solid waste recovered	80%	75	80		
	scientific disposal of municipal solid waste	100%	60	70		
	y in redressal of customer complaints	80%	80	80		
	cost recovery in SWM services	100%	50	60		
	y in collection of SWM charges	90%	60	65		
orm Water I		90%	00	05		
	e of Storm water drainage network	100%	94	95		
	e of water logging / flooding	0%	0	0		
	SLB Status of 2018-1		0	0		
-						
1 Coverage Toilets	e of Water Supply (24 X 7) in all Public/Community	24X7	Y	ES		
Percentage of waste being processed scientifically* <b>100%</b> 60						

# For the Performance Grant of 2019-20

Part 1: Audit of Annual Accounts (Max Marks 10)

Condition	PG Year	Reference Data	Yes /No	Marks Obtained	If multiplied and itsed
Published audited accounts on ULB website	2019-20	Audited Accounts of 2017-18	YES	10	If published audited accounts on ULB website, Marks = 10; Otherwise marks = 0

Part 2: Increase in Own Revenue Sources

#### (A): Covering Establishment costs and O&M from own income (Maximum Marks 20)

Condition	PG Year	Reference Data	Own Revenue (i)	Revenue Expenditure (ii)	Achievement Range ( i / ii)	Marks Obtained	If achievement range is more than 70 %, marks = 20; between 60 % to 70 %, marks = 15; between 50 %
			Rs. In	Lakh	%		to 60 %; marks = 10,
ULBs able to recover costs related to revenue expenditure which is O&M costs as well as establishment & salaries from its own revenue funds excluding octroi, entry tax and stamp duty, etc.	2019-20	2018-19	1,213.62	2,059.10	58.94	10	less than 50%, marks = 0.

(B): Capital expenditure as a percentage of total expenditure (Maximum Marks 20)

### For 500 AMRUT Cities

Condition	PG Year	Reference Data	Capital Expenditure (i) Rs. In	Total Expenditure (ii) Lakh	Achievement Range ( i / ii) %	Marks Obtained	If achievement range is more than 40 %, marks = 20; between
Ratio of Capital Expenditure to Total Expenditure including all devolutions/schemes, etc.	2019-20	2018-19	0	0	0.00	0	<ul> <li>30 % to 40 %, marks</li> <li>= 15; between 20 %</li> <li>to 30 %, marks = 10;</li> <li>less than 20%, marks</li> <li>= 0.</li> </ul>

## For all other Cities

Condition	PG Year	Reference Data	Capital Expenditure (i)	Total Expenditure (ii)	Achievement Range ( i / ii)	Obtained	If achievement range is more than 20 %,
			Rs. In Lakh		%	marks = 20; betwee 15 % to 20 %, mark	
Ratio of Capital Expenditure to Total Expenditure including all devolutions/schemes, etc.	2019-20	2018-19	935.84	3048.7	30.70	20	= 15; between 10 % to 15 %, marks = 10; less than 10%, marks = 0.

#### A) Water supply:

### 1) Coverage (Maximum Marks 15)

Condition	PG Year	Reference Data	Coverage Ratio	Marks Obtained	If coverage is between
Water Coverage Ratio	2019-20	SLB Status of 2018-19	95	15	90% to 100 %, marks = 15; between 80 % to 90 %; marks = 10, between 70 % to 80 %; marks = 5, less than 70%, marks = 0.

#### 2) Reduction in NRW (Maximum Marks 15)

Condition	PG Year	Reference Data	NRW Status	Marks Obtained	If NRW is less than 20% Marks = 15:
ULB achieving benchmark of Non-Revenue Water	2019-20	SLB Status of 2018-19	8	15	20%, Marks = 15; between 20 % to 30 %, marks = 10; between 30 % to 40 %, marks = 5; above 40 % , Marks =0.

3) Coverage of Water Supply for Public/Community Toilets (Maximum Marks 10)

Condition	PG Year	Reference Data	Percentage of 24X7 Water Supply to all PT/CT	Marks Obtained	If 24X7 water supply to all PT and CT, marks
ULB providing water connection to Public and Community Toilets	2019-20	SLB Status of 2018-19	YES	10	= 10; otherwise marks = 0

B) Solid Waste Management:

# Coverage (Maximum Marks 10)

Condition	PG Year	Reference Data	% of waste being processed scientifically	Marks Obtained	If percentage of waste being processed scientifically is more	
% of waste being processed scientifically	2019-20	SLB Status of 2018-19	60	10	than 50 %, marks = 10; between 20% to 50%, marks = 5; less than 20%, marks = 0.	

State TAMILNADU									
ULB			METTUPALAYAM MUNICIPALITY						
For the Performance Grant of 2019-20									
Criteria				Maximum Marks	Total Marks Obtained				
Part 1 : Audit of Annual Accounts			Published audited accounts on ULB website	10	10				
	a)		Covering Establishment costs and O&M from own income	20	10				
Part 2 : Increase in Own Revenue	b)	For AMRUT cities	Capital expenditure as a percentage of total expenditure	20					
Sources	2	For Non- AMRUT cities	Capital expenditure as a percentage of total expenditure	20	20				
Part 3:		1	Water Coverage Ratio	15	15				
Publishing of	a)	2	Reduction in NRW	15	15				
Service Level Benchmarks		3	Coverage of Water Supply for Public/Community Toilets	10	10				
(SLBs)	b)		Percentage of waste being processed scientifically	10	10				
		Тс	otal	100	90				