Format of State Annual Action Plan

State Annual Action Plan (SAAP)

ATAL MISSION FOR REJUVENATION AND URBAN TRANSFORMATION (AMRUT)

Name of State
Time Period: (FY)
TI. D
This Report consists of:

1	Abstract: Consolidated Requirement of State and Share of Each Stakeholder
2	Service Level Improvement Plan
3	State Annual Action Plan ¹ (SAAP) derived from SLIP
4	Plan of Action for Administrative and Office Expenses (A&OE)
5	Plan of Action for Reform Implementation
6	Appraisal Framework for States

Report	Submitted	by:	
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Date: dd/mm/yy

1. Abstract of State Annual Action Plan (SAAP)

¹ State Annual Action Plans will be based on aggregating Service Level Improvement Plans at State level based on available resources.

Consolidated Requirement of State and Share of Each Stakeholder

Table No.	Content
1.1	Breakup of Total MoUD Allocation in AMRUT
1.2.1	Sector Wise Proposed Total Project Fund and Sharing Pattern
1.2.2	Break-up of Total Fund Sharing Pattern
1.3	Use of Funds on Projects: On-going and New
1.4	Plan for Achieving Service Level Benchmarks

Name of State:	FY

Total Central funds allocated to State	Allocation of Central funds for A&OE (@ 8% of Total given in column 1)	Allocation of funds for AMRUT (Central share)	Multiply col. 3 by x3) for AMRUT on col. 4 (project proposal to be three- times the annual allocation - CA)	Add equal (col. 4) State/UL B share	Total AMRUT annual size (cols.2+3+4+5)
1	2	3	4	5	6

Name of State:	

FY	•		
			-

	(Am											
SI. No	Sector	No. of Project s	Centre	State	ULB	Conver gence	Others	Total				
1	Water Supply											
2	Sewerage and Septage Management											
3	Drainage											
4	Urban Transport											
5	Others											
6	Grand Total											

	Table 1.2.2:	Abstrac	ct-Brea	ak-up o	of Total	Fund	Sharin	g Patte	ern		
									(Ar	nount	in Rs.)
									FY		
SI	Sector	Centr		State			ULB		Conv	Oth	Total
.N		е							ergen	ers	
Ο.		Missi	14 th	Oth	Total	14 th	Oth	Tota	ce		
		on	FC	ers		FC	ers	I			
1	Water Supply										
2	Sewerage and Septage										
	Management										
3	Drainage										
4	Urban Transport										
5	Others										
6	Grand Total										

											•	•		J	and Ne					(An	ount	t in F	Rs.)
																				FΥ	,		
SI. No.	Sector	Total Project	C	ommi		oenditur vious y		ny) fro	m	F	Propos			g during al year	g Curre	nt	Ва	alance	Carry Financ			or Ne	xt
		Investm ent	Cent	State	е		ULB			Се	State	е		ULB			Се	State)		ULB		
			re	14t h FC	Othe rs	Total	14t h FC	Oth ers	Total	ntr e	14t h FC	Oth ers	Tot al	14th FC	Othe rs	Tot al	ntr e	14t h FC	Oth ers	T ot al	14t h FC	O th er s	To tal
1	Water Supply																					3	
2	Sewerage and Septage Manageme nt																						
3	Drainage																						
4	Urban Transport																						
5	Others																						
6	Grand Total																						

		Table 1.4: Abstract-Plan for Achieving Service	e Level Ben	chm	arks						
								FY			
Proposed Priority	Total Project Cost	Indicator ²	Baseline 3	Annual Targets based on Master Pla (Increment from the Baseline Value							
Projects					2016	FY	FY	FY	FY		
				H1	H2	201 7	201 8	2019	2020		
Water Supply	•		•	•	1	•	•	•			
		Household level coverage of direct water supply connections									
		2. Per capita quantum of water supplied									
		Quality of water supplied									
Sewerage and	Septage Manage	ment									
		4. Coverage of latrines (individual or community)									
		5. Coverage of sewerage network services									
		6. Efficiency of Collection of Sewerage									
		7. Efficiency in treatment									
Drainage											
		8. Coverage of storm water drainage network									
Urban Transpo	rt										
		Service coverage of urban transport in the city									
		10. Availability of urban transport per 1000 population									
Others	1										

As per SLB framework for water supply, sewerage, solid waste management and drainage and proposed SLB indicator for urban transport Detailed information for arriving at % target against baseline shall be worked out from details provided by Cities so as to arrive at state indicators

ULB LEVEL

2. Service Level Improvement Plan (SLIP)

Table	Content
2.1	Master Plan of all projects to achieve universal coverage of water
	supply and sewerage during current Mission period (FYs 2015-16 and
	2019-20)
2.2	Details of Prioritized Projects Proposed & Planned under AMRUT
	during current FY: Sector Wise
2.3.1	Proposed Funding and Sharing Pattern for Priority Projects: Sector
	Wise
2.3.2	Source of Funds from Gol/State/ULB (for all sectors)
2.4	Year Wise breakup of Investments (for all sectors)
2.5	Plan for Achieving Service Level Benchmarks
2.6	Reporting of Physical and Financial Progress of the Projects Under
	the Mission During Last Financial Year

Name of City: _____

Grand Total

Table 2.1: SLIP - Master Plan of all projects to achieve universal coverage of water supply and sewerage during current Mission period (Fys 2015-16 and 2019-20) Sr. No. Project Name and Code⁴ Infrastructure Improvement (list all projects to achieve **Change in Service Levels Estimated Cost** universal coverage in the City separately for water (Amount in Rs.) **Priority number** Year in which to Year in supply and sewerage) which be implemented proposed to be completed

⁴ Project code may be abbreviated as: Mission/State/City/Sector/Number(Zone) such as AMRUT/UP/Mathura/WS/01(Zone name)

Project Name	Infrastructure Improvement						
Pr	Physical Component						
		Indicator	Existing (As-Is)	After (To-be)	(Amount in Rs.		
	Project Name and Code ⁵	Physical Component	Physical Chang Component	Change in Service Component S Indicator Existing	Physical Change in Service Levels Component S Indicator Existing After		

⁵ Project code may be abbreviated as: Mission/State/City/Sector/Number(Zone) such as AMRUT/UP/Mathura/WS/01(Zone name)

Name of City:	
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FY	,		

Table 2.3.1: SLIP - Proposed Funding and Sharing Pattern: Sector Wise	
	(Amount in Rs.)

Sector	Total Project	Share				
	Cost	GOI	State	ULB	Others	Total
Water Supply						
Sewerage and Septage						
Management						
Drainage						
Urban Transport						
Others						
Total						

Name of City:	FY

						(Am	ount in F
Source				Source of Fun	ds		
	Grant (Centre/State)	Own fund (State/ULB)	14 th FC (State)	Debt (Centre/State/ Others)	Others (Including PPP)	Convergence (Centre/State/UL B)	Total
Gol					,	,	
State							
JLB							
Total							

Name of Ci	ty:	
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FY	•		

Table 2.4: SLIP - Year V	Vise breakup of	Investments (for a	-	(Amount in Rs.)		
Sector	Share					
	GOI	State	ULB	Total		
Total Cost of Projects approved till last year (a)						
Cost of Projects Proposed during the year (b)						
Amount Spent till last year (c)						
Committed Expenditure (d) = (a+b-c)						
Proposed Spending during Current Financial year (new and old projects) (e)						
Balance Carry Forward for Next Financial Years (f) = (d) - (e)						

Name of City: FY	FY
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		Table 2.5: SLIP – Plan for Achieving Service	Level Bend	chmar	ks				
Proposed Projects	Total Project Cost	Indicator ⁶	Baseline 7	(Ir	creme	Annua	I Target		alue)
_				FY 2016		FY	FY	FY	FY
				H1	H2	2017	2018	2019	2020
Water Supply									
		1. Household level coverage of direct water supply							
		connections							
		Per capita quantum of water supplied							
		Quality of water supplied							
Sewerage and	Septage Manage	ment							
		4. Coverage of latrines (individual or community)							
		Coverage of sewerage network services							
		6. Efficiency of Collection of Sewerage							
		7. Efficiency in treatment							
Drainage						•			
		Coverage of storm water drainage network							
Urban Transpo	rt		•			•	1	•	•
-		Service coverage of urban transport in the city							
		10. Availability of urban transport per 1000 population							
Others	1	population	<u>l</u>	l			L		
									T
			1				1		

As per SLB framework for water supply, sewerage, solid waste management and drainage and proposed SLB indicator for urban transport (Please also Refer Annexure 1)

Detailed information for arriving at % target against baseline shall be annexed along with the proposals to states

Name of City	FY
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Table 2.6: SLIP - Reporting of Physical and Financial Progress of the Projects Under the Mission During Last Financ							
Name of the Project	Target of	Last Year		ent of Last	Varia	ance	Reason for Variance
	Physical	Financial	Physical	Financial	Physical	Financial	
	%	%	%	%	%	%	

^{*} Approved copy of this table should be send to MoUD, along with the SAAP

State Level

3. State Annual Action Plan⁸ (SAAP) derived from SLIPs

Table No.	Content
3.1	Master Plan of all projects details to achieve universal coverage
	during the current Mission period based on Table 2.1 (FYs 2105-16
	and 2019-20)
3.2	Sector Wise Breakup of Consolidated Investments for each ULB in the
	State
3.3	ULB Wise Source of Funds for All Sectors
3.4	Year Wise Share of Investments for All Sectors (ULB Wise)
3.5	State level Plan for Achieving Service Level Benchmarks
3.6	State Level Plan of Action for Physical and Financial Progress

⁸ State Annual Action Plans will be based on aggregating Service Level Improvement Plans at State level based on available resources.

lame of State:	Current Mission period 2015-20
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Table 3.1: SAAP – Master Plan of all projects details to achieve universal coverage during the current Mission period based on Table 2.1 (FYs 2015-16 and 2019-20)

(Amount in Rs.)

Sr. No.	Name of ULB (water supply and sewerag e)	Total number of projects to achieve universal coverage	Estim ated Cost	Number of years to achieve universal coverage
1	2	3	4	5

Table 3.2: SAAP - Sector Wise Breakup of Consolidated Investments for all ULBs								
			State					
						(Amour	nt in Rs.)	
Name of	Water	Sewerage and	Draina	Urban	Others	Reforms	Total	
City	Supply	Septage Management	ge	Transport				
1	2	3	4	5	6	7	8	
Total Project Investments								
A&OE								

FY_____

Name of State:

Grand Total

Name of State	F	Υ

	7	Table 3	3.3: SAAF	- ULB	Wise	Source c	f Fund	s for All Sectors	S				
									(Amount i	in Rs.)			
Name of City	Centre	State			tre State ULB						Convergence	Others (e.g. incentive)	Total
		14 th	Others	Total	14 th	Others	Total						
		FC			FC								
Total													
Grand													
Total													

Name of State	FY
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Table 3.4: SAAP - Year Wise Share of Investments for All Sectors (ULB Wise)

(Amount in Rs.)

Nam	Total	Committed Expenditure (if any) from Previous year					Pro	Proposed Spending during Current Financial year				Balance Carry Forward for Next Financial Years										
e of	Project	Се		State			ULB			State ULB			Се	State		ULB						
City	Investme nt	ntr e	14t h FC	Oth ers	Tot al	14th FC	Ot her s	Tot al	Cen tre	14th FC	Ot her s	Tot al	14th FC	Ot he rs	Tot al	ntr e	14th FC	Ot her s	Tot al	14th FC	Ot her s	Tota I

Name of	State	

FY	•		

		ple 3.5: SAAP - State level Plan for Achieving Se		I Ben	chmar				
Proposed Priority	Total Project Cost		Baseline 10	Annual Targets (Increment from the Baseline Value)					
Projects				FY	2016	FY	FY	FY	FY
				H1	H2	2017	2018	2019	2020
Water Supply									
		 Household level coverage of direct water supply connections 							
		2. Per capita quantum of water supplied							
		3. Quality of water supplied							
Sewerage and	Septage Manage	ment							
		 Coverage of latrines (individual or community) 							
		5. Coverage of sewerage network services							
		6. Efficiency of Collection of Sewerage							
		7. Efficiency in treatment							
Drainage									
		8. Coverage of storm water drainage network							
Urban Transpo	rt								
		Service coverage of urban transport in the city							
		10. Availability of urban transport per 1000 population							
Others	•			•		•	•		

⁹ As per SLB framework for water supply, sewerage, solid waste management and drainage and proposed SLB indicator for urban transport Detailed information for arriving at % target against baseline shall be worked out from details provided by Cities so as to arrive at state indicators

Name of State	FY
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Table 3.6: SAAP – State Level Plan of Action for Physical and Financial Progress										
Sector:										
Name of City	Performance	Baseline	Mission	Fo	or the Financ	cial Year				
	indicator	(as of date	Target	For Half `	Year 1	For Half `	Year 2			
		xx)		Physical	Funds to	Physical	Funds to			
				Progress to	be	Progress to	be			
				be achieved	utilized	be achieved	utilized			

(Note: Above information to be provided for each sector in each city, every half year, till the completion of the project)

4. Plan of Action for Administrative and Other Expenses (A&OE)

Name of State:	FY	
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Sr. No	Items proposed for	Total Allocation	cation Expenditure from previous	Proposed spending for	В		to Car vard	ry
	A&OE			Current Financial year	FY 2017	FY 2018	FY 2019	FY 2020
1	Preparation of SLIP and SAAP							
2	PDMC							
3.	Procuring Third Party Independent Review and Monitoring Agency							
5	Publications (e-Newsletter, guidelines, brochures etc.)							
6	Capacity Building and Training							
	- CCBP, if applicable							
	- Others							
7	Reform implementation							
8	Others							

5. Plan of Action for Reform Implementation

Table	Content
No.	
5.1	Reforms Type, Steps and Target for AMRUT Cities FY 2015-16
5.2	Reforms Type, Steps and Target for AMRUT Cities FY 2016-17
5.3	Reforms Type, Steps and Target for AMRUT Cities FY 2017-18
5.4	Reforms Type, Steps and Target for AMRUT Cities FY 2018-19
5.5	Self- Evaluation for Reporting Progress on Reform Implementation

Table 5.1: SAAP - Reforms Type, Steps and Target for AMRUT Cities FY-2015-2016

S.No	Туре	Steps	Implementation Timeline	Target to be se	_
				April to Sep, 2015	Oct, 2015 to Mar, 2016
1	E-Governance	Digital ULBs 1. Creation of ULB website. 2. Publication of e-newsletter, Digital India Initiatives. 3. Support Digital India (ducting to be	6 months 6 months		
		done on PPP mode or by the ULB itself).	o montris		
2	Constitution and professionalization of municipal cadre	Policy for engagement of interns in ULBs and implementation.	12 months		
3	Augmenting double entry accounting	Complete migration to double entry accounting system and obtaining an audit certificate to the effect from FY2012-13 onwards.	12 months		
		Publication of annual financial statement on website.	Every year		
4	Urban Planning and City Development Plans	Preparation of Service Level Improvement Plans (SLIP), State Annual Action Plans (SAAP). Make action plan to progressively	6 months		
		increase Green cover in cities to 15% in 5 years. 3. Develop at least one children park every year in the AMRUT cities.	6 months Every year		

		4. Establish a system for maintaining of parks, playground and recreational areas relying on People Public Private Partnership (PPPP) model.	12 months	
5	Devolution of funds and functions	Ensure transfer of 14 th FC devolution to ULBs.	6 months	
		2. Appointment of State Finance Commission (SFC) and making decisions.3. Transfer of all 18 function to	12 months	
		ULBs.	12 months	
6	Review of Building by- laws	 Revision of building bye laws periodically. Create single window clearance 	12 months	
		for all approvals to give building permissions.	12 months	
7(a)	Municipal tax and fees improvement	 Atleast 90% coverage. Atleast 90% collection. Make a policy to, periodically revise property tax, levy charges and other fees. Post Demand Collection Book (DCB) of tax details on the website. Achieve full potential of advertisement revenue by making a policy for destination specific potential having dynamic pricing module. 	12 months	

7(b)	Improvement in levy	1. Adopt a policy on user charges	12 months	
	and collection of user	for individual and institutional		
	charges	assessments in which a		
	o o	differential rate is charged for		
		water use and adequate		
		-		
		safeguards are included to take		
		care of the interests of the		
		vulnerable.		
		2. Make action plan to reduce water		
		losses to less than 20 % and		
		publish on the website.		
		3. Separate accounts for user		
		charges.		
		4. Atleast 90% billing.		
		5. Atleast 90% collection.)	
8	Energy and Water	Energy (Street lights) and Water	12 months	
	audit	Audit (including non-revenue		
		water or losses audit).		
		2. Making STPs and WTPs energy		
		efficient.		
		3. Optimize energy consumption in		
		street lights by using energy		
		efficient lights and increasing		
		reliance on renewable energy.)	

Table 5.2: SAAP - Reforms Type, Steps and Target for AMRUT Cities FY-2016-2017

S.No	Туре	Steps	Implementation	Targ	et to be set k	y states ir	SAAP
				April to Sep, 2015	Oct, 2015 to Mar, 2016	April to Sep, 2016	Oct, 2016 to Mar, 2017
1	E-Governance	 Coverage with E-MAAS (from the date of hosting the software) Registration of Birth, Death and Marriage, Water & Sewerage Charges, Grievance Redressal, Property Tax, Advertisement tax, Issuance of Licenses, Building Permissions, Mutations, Payroll, Pension and e-procurement. 	24 months				
2	Constitution and professionalization of municipal cadre	Establishment of municipal cadre. Cadre linked training.	24 months				
3	Augmenting double entry accounting	Appointment of internal auditor.	24 months				
4	Urban Planning and City Development	Make a State Level policy for implementing the parameters given in the National Mission	24 months				

	Plans	for Sustainable Habitat.			
5	Devolution of funds and functions	Implementation of SFC recommendations within timeline.	24 months		
6	Review of Building by-laws	 State to formulate a policy and action plan for having a solar roof top in all buildings having an area greater than 500 square meters and all public buildings. State to formulate a policy and action plan for having Rainwater harvesting structures in all commercial, public buildings and new buildings on plots of 300 sq. meters and above. 	24 months 24 months		
7	Set-up financial intermediary at state level	Establish and operationalize financial intermediary- pool finance, access external funds, float municipal bonds.	24 months		
8	Credit Rating	 Complete the credit ratings of the ULBs. 	24 months		
9	Energy and Water audit	Give incentives for green buildings (e.g. rebate in property tax or charges connected to building permission/development charges).	24 months		

Table 5.3: SAAP - Reforms Type, Steps and Target for AMRUT Cities FY-2017-2018

S.No	Туре	Steps	Implemen tation	Target to be set by states in SAAP					
			Timeline	April to Sep, 2015	Oct, 2015 to Mar, 2016	April to Sep, 2016	Oct, 2016 to Mar, 2017	April to Sep, 2017	Oct, 2017 to Mar, 2018
1	E-Governance	 Personnel Staff management. Project management. 	36 months						
2	Urban Planning and City Development Plans	Establish Urban Development Authorities.	36 months						
3	Swachh Bharat Mission	 Elimination of open defecation. Waste Collection (100%), Transportation of Waste (100%). Scientific Disposal (100%). The State will prepare a Policy for Right-sizing the number of municipal functionaries depending on, say, population of the ULB, generation of internal resources and expenditure on salaries. 	36 months						

Table 5.4: SAAP - Reforms Type, Steps and Target for AMRUT Cities FY-2018-2019

S.No	Туре	Steps	Implemen tation	Target to be set by states in SAAP							
			Timeline	April to Sep, 2015	Oct, 2015 to Mar, 2016	April to Sep, 2016	Oct, 2016 to Mar, 2017	April to Sep, 2017	Oct, 2017 to Mar, 2018	April to Sep, 2018	Oct, 2018 to Mar, 2019
1	Urban Planning and City Development Plans	Preparation of Master Plan using GIS.	48 months								

Table 5.5: SAAP - Self- Evaluation for Reporting Progress on Reform Implementation

For Financial Year _____ (Last financial year)

The reforms achievement will be measured every year after the end of financial year by allocating 10 marks for each reforms milestone achieved as against the targets set by the MoUD.

S. No	Year	No of milestones	Maximum Score
1	1 st year	28	280
2	2 nd year	13	130
3	3 rd year	8	80
4	4 th vear	3	30

Incentive based grant release calculation:

The States will be required to fill the following Self-Assessment Form.

Step 1: Fill the following table

	ill the following table		0 10 11110
S. No	Name of ULBs	Maximum Score possible	Score obtained ULB
		during the year	Wise
(1)	(2)	(3)	(4)
1			
2			
3			
Subtota	al ULB		
	State		
1			
2			
3		·	
S	ubtotal State		
	Overall		

Step 2: Calculate the overall score in percentage obtained by the state (State score plus ULB score).

Step 3: Only those States achieving 70 percent and above overall reform score will be considered for incentive.

Step 4: If the overall score is greater than 70 percent, the incentive amount will be distributed among the states depending upon the number of ULBs that have achieved a score of more than 70 percent in the state.

6. Appraisal Framework for States

Table No.	Content
6.1	Appraisal of SLIPs by State Mission Directorate to be put up before State HPSC
6.2	Consolidated State Annual Action Plan to be sent for Assessment by MoUD
6.3	Tentative Appraisal of State level Action Plans by MoUD

Table 6.1: Check list –Appraisal of SLIPs of ULBs by State Mission Directorate to be put up before State HPSC

ULB-State:

SI No	Area of appraisal	Yes/No	Supported Documents	Remarks
1.	Has the city assessed baseline for service coverage indicators?			
2.	Has the City carried out citizen consultations to develop SLIPs and prepare CDPs			
3.	Have the prioritization of projects been done based on citizen consultation			
4.	Has the city assessed low cost or no cost improvements that can improve service levels?			
5.	Are the identified capital investments accompanied by management (e.g. Reforms) improvements to improve service levels?			
6.	Will the proposed investments ensure service levels to slum/ urban poor areas?			
7.	Is the proposed project addressing the highest priority need for improvement after including the National priorities?			
8.	Is the investment proposed commensurate to the level of improvement envisaged in the indicator?			
9.	Has the city proposed smart solutions to minimize the cost of investments?			
10.	Type of Smart Solutions proposed by the city			
	Has the city ensured that investment proposals are based on reasonable cost norms?			
12.	Has the city carried out a			

	1	1	T	1
	financial forecast to identify			
	resource requirements for			
	a) Capital costs			
	b) O & M			
	c) Repayments for			
	borrowings / financing			
	contributed by PPP			
13.	Has the city identified			
	incremental O & M			
	requirements, including staff			
	and costs?			
14.	Has the city considered			
	various sources of funds to			
	meet investment needs?			
15.	Has the city considered all			
	potential revenue			
	improvements to mobilise			
	additional revenue including			
	innovative financing options?			
16.	Has the city explored all			
	sources of finance, including			
	market borrowing?			
17.	Has the city considered			
	various PPP options?			
18.	Has the city provided clear			
	status and roadmap for			
	implementation of reforms?			
19.	Have cities prepared			
	implementation plan for			
	initiating proposed projects			
	and reforms			
20.	Has the prioritization of ULBs			
	for funding in AMRUT been			
	done according to para 7.2.			
L	done docording to para 1.2.	L		

^{*} Please attach minutes of the last meeting

Table 6.2: Checklist - Consolidated State Annual Action Plan of all ULBs to be sent for Assessment by MoUD

State:

SI. No.	Points of Consideration	Yes/No	Give Details
1.	Have all the Cities prepared SLIP as per the suggested approach?		
2.	Has the SAAP prioritized proposed investments across cities?		
3.	Is the indicator wise summary of improvements proposed (both investments and management improvements) by State in place?		
4.	Have all the cities under Mission identified/done baseline assessments of service coverage indicators?		
5.	Are SAAPs addressing an approach towards meeting Service Level Benchmarks agreed by Ministry for each Sector?		
6.	Is the investment proposed commensurate to the level of improvement envisaged in the indicator?		
7.	Are State Share and ULB share in line with proposed Mission approach?		
8.	Is there a need for additional resources and have state considered raising additional resources (State programs, aided projects, additional devolution to cities, 14 th Finance Commission, external sources)?		
9.	Does State Annual Action Plan verify that the cities have undertaken financial projections to identify revenue requirements for O & M and repayments?		
10.	Has the State Annual Action Plan considered the resource mobilization capacity of each ULB to ensure that ULB share can be mobilized?		
11.	Has the process of establishment of PDMC been initiated?		
12.	Has a roadmap been prepared to realize the resource potential of the ULB?		
13.	Is the implementation plan for projects and reforms in place (Timelines and yearly milestones)?		
14.	Has the prioritization of projects in ULBs been done in accordance with para 7.2 of the guidelines?.		

(State Mission Director)

Table 6.3: Check List - Tentative Appraisal of State level Action Plans by MoUD

SI No	Area of appraisal	Yes/No	Supported Documents	Remarks
1.	Has the State prioritized cities and sectors based on the baseline data?		Appraisal report of State PS	
2.	Has the State ensured that low or no cost improvements have been identified by each city?		Appraisal report of State PS	
3.	How well has the state planned and financed capital expenditure?			
4.	What is the expected level of financial support from the Central Government and how well have the State/ULB and other sources of finance been identified and accessed?			
5.	Has the State ensured that the State share has been adequately budgeted?			
6.	Has the State instituted enough measures to ensure that cities are assisted to mobilise their share of project cost, as may be necessary?			
7.	Has the State engaged Project Development and Management Consultant to manage projects and reforms?			
8.	Have the FFC grants been released to the ULBs in the State?			
9.	Have other performance requirements of FFC been complied with?			
10.	How well the state has planned to move towards achievement of universal coverage and benchmarks in water supply, sewerage/septage, urban transport and storm water.			
11.	Have the targets (Timelines and Milestones) for reforms been			

	developed?		
12.	Has the State explored the potential for		
	PPP in the proposed projects?		
13.	Has a financial intermediary been		
	established?		
14.	How well has the diagnostic been done		
	for gap analysis at state level?		
15.	How well are the techno financial		
	details of the projects?		
	Has the state followed policy of		
	prioritization given in para 7.2.?		