अण्डमान तथा निकोबार प्रशासन ANDAMAN & NICOBAR ADMINISTRATION सचिवालय / SECRETARIAT

Port Blair, dated the 30th March, 2016

CORRIGENDUM

The amount of Rs.4.60 crore against the SAAP for 2015 – 16 as stated in the minutes of the meeting of High Power Steering Committee held on 22.03.2016 under the chairmanship of Chief Secretary may be read as Rs.3.18 crore against the annual allocation made by Ministry of Urban Development to this UT.

sd/-

Principal Secretary (UD) / Mission Director (AMRUT) F. No. 1-80/2015-UD/636

Copy to: -

- 1. Sr. PS to CS for kind information of Chief Secretary, A & N Administration.
- 2. PS to PCCF for kind information of PCCF, A & N Administration.
- 3. PS to Principal Secretary (PWD) for kind information of Principal Secretary (PWD), A & N Administration.
- 4. PS to Secretary (Finance) for kind information of Secretary (Finance), A & N Administration.
- 5. PS to Secretary (Housing) for kind information of Secretary (Housing), A & N Administration.

Copy also forwarded to: -

6. The Joint Secretary (A), Ministry of Urban Development, New Delhi for information.

Joint Secretary (UD)

Table of Contents

Sl no	Chapters	Page no
1.	Checklist	
2.	Composition of State's High Power Steering Committee (SHPSC)	
3.	Atal Mission for Rejuvenation & Urban Transformation	
4.	Introduction of A & N Islands & Port Blair City	
5.	A & N Islands AMRUT Mission city: PORT BLAIR	

1. CHECKLIST - CONSOLIDATED STATE ANNUAL ACTION PLAN OF ALL ULBS TO BE SENT FOR ASSESSMENT BY MOUD

S	Points of Consideration	Yes	Give Details
N		/No	
1.	Have all the Cities prepared SLIP as per the suggested approach?	Yes	There is only one AMRUT city in the UT. As per the Mission guidelines Slips has been prepared and universal coverage of Water supply is given priority.
2.	Has the SAAP prioritized proposed investments across cities?	Yes	Priority has been given for Water Supply as per AMRUT guidelines looking into existing service level across Port Blair Municipal Council areas, being the only city in A & N Islands.
3.	Is the indicator wise summary of improvements proposed (both investments and management improvements) by State in place?	Yes	As per requirement, indicator wise improvement proposal for investment and management (both) has been considered.
4.	Have all the cities under Mission identified/done baseline assessments of service coverage indicators?	Yes	Baseline assessment of service coverage has been done for the only AMRUT city i.e. Port Blair Municipal Council area.
5.	Are SAAPs addressing an approach towards meeting Service Level Benchmarks agreed by Ministry for each Sector?	Yes	SAAP has been prepared to meet Service Level Benchmark as agreed by ministry for each sector.
6.	Is the investment proposed commensurate to the level of improvement envisaged in the indicator?	Yes	The proposed investment matches with Service Level Improvement envisaged in the indicated.
7.	Are State Share and ULB share in line with proposed Mission approach?	Yes	As per the OM issued by the ministry there will be no State/ ULB share.
8.	Is there a need for additional resources and have state considered raising additional resources (State programs, aided projects, additional devolution to cities, 14th Finance Commission, external sources)?	Yes	Efforts are being made to mobilize additional financial resources through 14th FC, under A & N Islands State Annual Action Plan (SAAP) FY (2016-2017) or through PPP.

9.	Does State Annual Action	Yes	SAAP has been prepared considering O&M
	Plan verify that the cities have		charges to be reimbursed by User Charges.
	undertaken financial		The cost of O&M charges will be borne by the
	projections to identify		State and ULB. Additional fund will be
	revenue requirements for		required for O&M and repayment shall be
	O&M and repayments?		worked out while preparing DPR.
10.	Has the State Annual Action	Yes	Current Financial condition of respective
	Plan considered the resource		ULBs has been considered while preparing
	mobilization capacity of each		SAAP. If required, additional funds shall be
	ULB to ensure that ULB share		raised through financial institutions and other
	can be mobilized?		sources.
11.	Has the process of	No	The process for establishment of PDMC has to
	establishment of PDMC been		be initiated.
	initiated?		
12.	Has a roadmap been	Yes	The resource potential of ULB has been
	prepared to realize the		considered. If the ULB is financially week,
	resource potential of the		alternate fund sources will be arranged by the
	ULB?		State Plan Fund.
13.	Is the implementation plan	Yes	The timelines and milestones has been set for
	for projects and reforms in		achieving the reforms under scheduled
	place (Timelines and yearly		period.
	milestones)?		
14.	Has the prioritization of	Yes	Prioritization has been given in Water Supply
	projects in ULBs been done in		in accordance with para 7.2 of mission
	accordance with para 7.2 of		guidelines by the ULB.
	the guidelines?		

2. Composition of SHPSC

1.	Chief Secretary, A & N Administration	Chairman
2.	PCCF, A & N Administration	Member
3.	Principal Secretary (PHE/PWD)	Member
4.	Principal Secretary/ Commissioner-cum-	Member
	Secretary (Finance)	
5.	Secretary (Housing), A & N Administration	Member
6.	Joint Secretary (A), MOUD	Member
7.	Principal Secretary (UD), A & N	Mission Director/ Member
	Administration	Secretary

3. ATAL MISSION FOR REJUVENATION & URBAN TRANSFORMATION (AMRUT):

Atal Mission for Rejuvenation and Urban Transformation (AMRUT) was launched on the 25th June, 2015 by the Ministry of Urban Development (MoUD), Government of India with the aim to provide basic services to households and build amenities in urban areas to improve the quality of life for all the residents, especially the poor and disadvantaged. Five Hundred cities having population of more than 1 Lakh and some cities situated on stems of main rivers, a few capital cities and important cities located in hilly areas, island and tourist areas will be benefitted by the mission. Andaman & Nicobar Islands has been allocated 1 city i.e., Port Blair, the capital of Andaman & Nicobar Islands as AMRUT City.

The objectives of AMRUT are in line with a project approach system to ensure basic infrastructure services relating to the following:-

- ➤ Ensure that every household has access to a tap with assured supply of water and a sewerage connection.
- ➤ Increase the amenity value of cities by developing greenery and well maintained open spaces (e.g. parks) and,
- ➤ Reduce pollution by switching to public transport or constructing facilities for non-motorized transport (e.g. walking and cycling)

In the AMRUT, MoUD has changed the tradition to give project-by-project sanctions. MoUD will not appraise individual projects. It is link to promotion of urban reforms such as e-governance, constitution of professional municipal cadre, devolving funds and functions to urban local bodies etc. This has been replaced by approval of the State Annual Action Plan once a year by the MoUD and the States have the flexibility of constructing and designing projects to suit their identified needs. Besides these, sanctions and approval of projects at their end will be made possible in AMRUT. Government of India will provide 50 per cent of the project cost to the cities less than 10 Lakh and 1/3rd of the project cost to the cities having a population of more than 10 Lakhs. Central assistance will be released in three installments in the ratio of 20:40:40 based on achievement of milestones indicated in State Annual Plans.

The mission will focus on following thrust areas:

- ❖ Water Supply,
- Sewerage facilities and septage management,

- Storm Water drains to reduce flooding (landslide, sinking area etc for hilly cities)
- Pedestrian, non-motorized and public transport facilities, parking spaces,
- Enhancing amenity value of cities by creating and upgrading green spaces, parks and recreation centers, especially for children.

(O&M of 5 years will be included in the scheme)

Cooperative Federalism and Improvement in Service Delivery are the attributes of the Mission. By this, Government of India is giving the freedom to the states as well as ULBs to design and implementation of proposed work. Government of India focus on infrastructure that leads to delivery of services to citizens. For this, they have incentivized the urban reforms & provisioned individual and institutional capacity building programs.

FUNDING PATTERN

The Central Grant will be released in three installments i.e. 20:40:40 and the funding pattern is 100% (Central share) as per the OM issued by the Ministry

- 1st installment on approval of SAAP by the APEX Committee
- 2nd and 3rd installments on receipt of 75% utilization of fund and meeting "Service Level Bench mark'"as per the guidelines.

MANAGEMENT OF THE MISSION

The projects are identified after due consultation with the stakeholders, ULB and concerned Departments and prepared the service level Improvement Plan (SLIP) in the specified formats suggested by MoUD. The SLIP are aggregated to form State Annual Action Plan. The prepared SAAP is submitted to State Level High Powered Steering Committee (SHPSC) for consideration and approval. With the recommendation of SHPSC, SAAP will be sent to Apex Committee for approval.

PROGRAM MANAGEMENT STRUCTURE



URBAN SCENARIO IN ANDAMAN & NICOBAR ISLANDS

Port Blair Municipal Council is the only Urban Local Body of A & N Islands formed in the year 1995 recently after the Delimitation in the month of September 2014 as per Census 2011 the area is increased from 17.743 sq. km to 41.223 sq.km and respectively population from 1, 08,058 to 1,40,572 the total area is divided into 06 zones.

As per the Census 2011 the following baseline data were correlated are as tabulated below:-

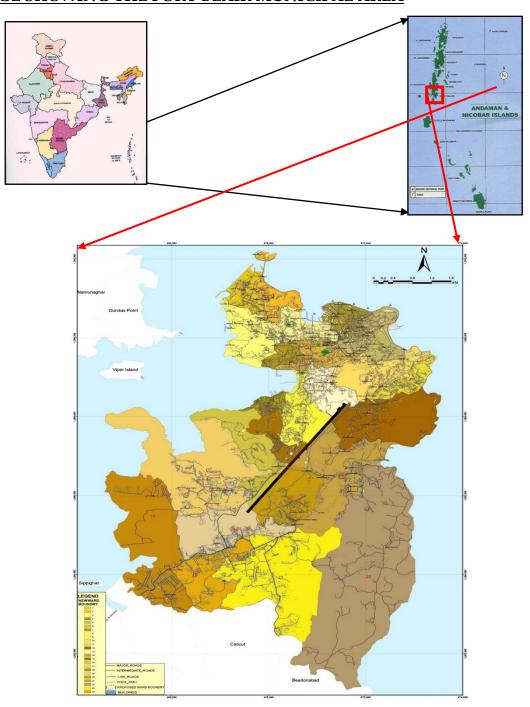
Area	Population	No. of Households, commercial and other institutions	Connections
41.22 Sq.km	1,40,572	46454	41362

ANDAMAN & NICOBAR AMRUT MISSION CITY: PORT BLAIR

Ministry of Urban Development has selected the capital city i.e Port Blair. The Port Blair Municipal Council is the only Urban Local Body in Andaman & Nicobar

Islands. The Port Blair Municipal Council was constituted in the year 1994. The Port Blair Municipal Council is headed by one Chairperson and 24 elected members representing 24 wards of the city appointed by the Lt. Governor of Andaman & Nicobar Islands. The tenure of the Council is five years. The total population of the Port Blair Municipal Area as per Census 2011 is 1,08,058 and the total number of households is 33749 Nos in Port Blair Municipal Area.

IMAGE SHOWING THE PORT BLAIR MUNICIPAL AREA



STATE ANNUAL ACTION PLAN (SAAP): A & N ISLANDS:

AMRUT mission will provide project funds to ULBs through the States on the basis of proposal submitted in State Annual Action Plan (SAAP), SAAP is the State Annual Action Plan prepared based on the Service Level Improvement Plan (SLIP) indicating the improvement in Water Supply during 2016-17. SAAP is prepared based on the SLIP submitted by the ULB. While preparing SAAP information responding to the following questions, are mentioned below:

Has the State Government diagnosed service level gaps? (250 Words)

Yes, State Government has diagnosed service level gaps for the State as per information provided by the ULB and concerned Departments. Service level gaps have been diagnosed in accordance with the guidelines

Has the State planned for and financed capital expenditure? (350 Words)

As per the OM issued by the GoI, Under AMRUT mission are eligible for 100% central assistance. Therefore, there is no need to include any State share for the projects. However, the SAAP size would be limited to the central assistance allocated to the respective UT vide OMs dated 31.7.2015 (available on the Mission website).

Has the State moved towards achievement of universal coverage in water supply and sewerage/septage? (350 Words)

Yes, the gap in universal coverage of water supply has been addressed by the state. These gaps is identified by the ULBs and envisaged in their SLIPs. The Water Supply project is being proposed to increase the coverage, Increase the per capita supply through Metering, NRW reduction etc. At present in the ULB area water is supplied once in two days. It is proposed to supply water daily.

What is the expected level of the financial support from the Central Government and how well have State/ULB and other sources of finance been identified and accessed? (300 words).

 As per the OM issued by the GoI, Under AMRUT mission UTs are eligible for 100% central assistance. Therefore, there is no need to include any State share for the projects. However, the SAAP size would be limited to the central assistance allocated to the respective UT vide OMs dated 31.7.2015 (available on the Mission website).

- How fairly and equitably have the needs of the ULBs been given due consideration?
 There is only One ULB and AMRUT city in the Andaman. As per the mission guidelines first priority is given to the Coverage of Water Supply.
- Have adequate consultations with all stakeholders been done, including citizens, local
 MPs and other public representatives? (350 words)

Yes, sufficient consultations with all stakeholders such as: Chairperson/ Administrators Councilors of ULBs, Citizens & representative from various departments have been made on various platforms at ward and council level. The inputs of MPs and MLAs of concerned area have also been requested. Valuable suggestions given by such stake holders have been incorporated during preparation & finalization of SLIP. A workshop was organized by Urban Development where all the stakeholders of respective ULBs have expressed their views. After following the instruction, SLIPs were prepared by ULBs.

Important steps which have been considered while preparation of SAAP are mentioned below:

1. Principles of Prioritization

There is only 1 ULB in the UT. The projects are prioritized and recommend as per the AMRUT Guidelines; para 7. As per the mission guidelines gaps in service levels has been identified. Following the mission guidelines first priority is given to the coverage of water supply followed to coverage of sewerage and Septage. Since in the ULB presently water is supplied once in two days first priority is given to increase the coverage along with increase in supply frequency, Supply hours and quantum of supply. Besides this as per mission guidelines due weightage is given to development of Green space and park and it is proposed to develop a park. For this an amount of 2.5 % of the total CA is kept reserved.

 Has consultation with local MPs/ MLAs, Mayors and Commissioners of the concerned ULBs been carried out prior to allocation of funding? (250 words) Yes, Local MPs/MLAs, Mayors and Commissioners of the concerned ULBs were consulted prior to allocation of funds to different sectors. The allocation of funds given in the SAAP is based on discussions held with MPs/MLAs, administrators/Mayors and Commissioners. As mentioned before, lots of consultations were carried out with ULBs. Apart from discussions at State level with Mission Directorate, discussion was done with few stakeholders in presence of MoUD officials also.

• Has financially weaker ULBs given priority for financing? (200 words)

There are only 1 ULBs under AMRUT.

Is the ULB with a high proportion of urban poor has received higher share? (250 words)

There are only 1 ULBs under AMRUT.

• Has the potential Smart cities been given preference?

Yes, Port Blair(MC) have been selected for preparation of smart city proposal under Smart City Mission. While preparing SAAP, the same has been kept in consideration and infrastructure gaps in Smart Cities have been taken on priority.

 How many times projects are proposed in SAAP of the Central Assistance (CA) allocated to the State during 2015-16? (100 words)

State has proposed projects amounting 3 times of the Central Assistance allocated for the financial year 2015-16.

 Has the allocation to different ULBs within State is consistent with the urban profile of the state? (260 words)

There are only 1 ULBs under AMRUT.

2. Importance of O&M

It has been observed that ULBs pay little attention to the operation and maintenance of infrastructure assets created after completion of projects. This tendency on the part of implementing agencies leads to shear loss off national assets. Information regarding importance given to O&M is mentioned below against each question:

Has Projects being proposed in the SAAP include O&M for at least five years? (100 words)

Yes, Projects proposed in the SAAP includes O&M for 5 years. State has decided to consider O&M of 5 years of every project as integral part of the original contract so that the agency/contractor who developed the assets shall be responsible for O&M of the same for 5 years period. The O&M cost shall be borne by the State /ULB through user charges. If there will be any gap in recovery of user charges, same shall be borne by ULB.

• How O&M expenditures are proposed to be funded by ULBs/ parastatal? (200 words)

O&M expenditures of the assets created are proposed to be funded through recovery of user charges, reduction in losses and other modes i.e. PPP etc. If there will be any gap, the same shall be borne by ULB through its own resources.

• Is it by way of levy of user charges or other revenue streams? (100 words)

Though the focus of the Govt. and ULB is to recover the O&M expenditure through user charges, however in some cases the gap of O&M expenditure will be borne by concerned ULB.

Has O&M cost been excluded from project cost for the purpose of funding? (100 words)

Yes, O&M cost has been excluded from project cost for the purpose of funding and shall be borne by ULB through user charges. If there will be any gap in recovery of user charges, same shall be borne by ULB through its own resources.

What kind of model been proposed by States/ULBs to fund the O&M? Please discuss. (250 words)

UT has proposed to recover O&M by ULBs through imposing user charges. However, user charges may not be sufficient to recover entire O&M cost, for which innovative proposals like energy saving projects, reuse of treated waste, reduction in NRW and other losses have been considered. The gap if still remains, shall be filled through ULBs fund/State support.

 Is it through an appropriate cost recovery mechanism in order to make them selfreliant and cost-effective? How? (250 words)

State has proposed to recover O&M by ULBs through imposing user charges. However user charges may not be sufficient to recover entire O&M cost, for which innovative proposals like energy saving projects, reuse of treated waste, reduction in NRW and other losses have been considered. The gap if still remains, shall be filled through ULBs fund/UT support.

3. Financing of Projects

Financing is an important element of the SAAP. Each state has been given the maximum share which will be given by the Central Government. (Para 5 of AMRUT Guidelines). The State has planned for the remaining resource generation at the time of preparation of the SAAP. The financial share of cities will vary across ULBs. Information responding to the following questions regarding financing of the projects proposed under AMRUT, in words has been indicated below:

• How the residual financing (over and above Central Government share) is shared between the States, ULBs? (200 words)

As per the OM issued by the GoI, Under AMRUT mission UTs are eligible for 100% central assistance. Therefore, there is no need to include any State share for the projects. However, the SAAP size would be limited to the central assistance allocated to the respective UT vide OMs dated 31.7.2015 (available on the Mission website).

Has any other sources identified by the State/ULB (e.g. PPP, market borrowing)?
 Please discuss. (250 words)

As per the OM issued by the GoI, Under AMRUT mission UTs are eligible for 100% central assistance. Therefore, there is no need to include any State share for the projects.

 What is the State contribution to the SAAP? (it should not be less than 20 percent of the total project cost, Para 7.4 of AMRUT Guidelines) (150 words)

As per the OM issued by the GoI, Under AMRUT mission UTs are eligible for 100% central assistance. Therefore, there is no need to include any State share for the projects. However, to cover up the service level gaps the from UT fund also ULB will take the projects as per annual plan.

Whether complete project cost is linked with revenue sources in SAAP? How? (250 words)

It has been attempted but if there will be VGF, the same shall be arranged by the State through its own resources or funding/loan through financial institutions.

 Has projects been dovetailed with other sectoral and financial programme of the Centre and State Governments? (250 words)

Yes, all possible dovetailing/convergence of ongoing/sanctioned projects under JnNURM, UIDSSMT, Smart City funded have been given due consideration during preparation of the SLIPs of the ULBs

 Has States/UTs explored the possibility of using Public Private Partnerships (PPP), as a preferred execution model? Please discuss. (300 words)

PPP is under consideration and shall be detailed out during DPR preparation. All the assets created will be under Operation and maintenance of 5 years period for which provision will be kept in the bidding document. The work shall be awarded to the lowest bidder who will have to maintain and operate the created asset, for which O&M charges shall be borne by the ULB.

• Are PPP options included appropriate Service Level Agreements (SLAs) which may lead to the People Public Private Partnership (PPPP) model? How? (300 words)

PPP is under consideration and shall be detailed out during DPR preparation. While preparing DPR focus will not be only asset creation but on actual service delivery. Performance based output and payment shall be attempted with the objective of achieving desired service level.

Table 1.1: Breakup of Total MoUD Allocation in AMRUT

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)	State/ULB share	Total AMRUT annual size (cols.2+4+5)	
1	2	3	4	5	6	
1.16	0.10	1.06	3.18	0.00	3.18	

Table 1.2.1: Abstract-Sector Wise Proposed Total Project Fund and Sharing Pattern

Name of UT – Andaman & Nicobar

FY- 2015-16

(Amount in Crores)

SI. No.	Sector	No of Projects	Centre	State	ULB	Convergence	Others	Total Amount
1	Water Supply	1	3.10	0.00	0.00			3.10
2	Sewerage & Septage Management	-	-	-	-			0.00
3	Drainage	-	-	-	-			-
4	Urban Transport	-	-	-	-			-
5	Green Spaces and Parks	1	0.08	0	0			0.08
	Grand Total	2	3.18	0.00	0.00			3.18

Table 1.2.2: Abstract-Break-up of Total Fund Sharing Pattern

Name of UT – Andaman & Nicobar

(Amount in Crores)

FY- 2	015-16	Centre	State			ULB					
SI. No.	Sector	Mission	14th FC	Other	Total	14th FC	Others	Total	Convergence	Others	Total amount
1	Water Supply	3.10*			0			0			3.10
2	Sewerage & Septage Management	0.00			0			0			0.00
3	Others (Green Space & Parks)	0.08			0			0			0.08
	Grand Total	3.18			0			0			
	Total SAAP Size								3.18 CR		

^{*} Note: Line estimates are enclosed as Annexure -A

Table 3.1: SAAP – Master Plan of all projects to achieve universal coverage during the current Mission period

Based on Table 2.1 (FYs 2015-16 to 2019-20)

Name of UT- Andaman & Nicobar Island

(Amount in Crores)

SI.No.	Name of ULB	Total number of projects to achieve universal coverage WATER SUPPLY	Estimated Cost UNIVERSAL COVERAGE WATER	Total number of projects to achieve universal coverage SEWER	Estimated Cost UNIVERSAL SEWERAGE (in Cr.)	Number of years to achieve universal coverage
1	2	3	4	5		8
1	РВМС	1	6.0	1	383.00	4 years
	Total Cost		• 6.0	1	383.00	

• The project cost is divided into two years equally 1st will be considered this year & remaining half in the next year

Table 3.2.: Sector Wise Breakup of Consolidated Investments for Union Territory

NAME OF UT - Andaman & Nicobar Island

FY- 2015-20

(Amount in Crores)

Sr. No	Name of City	Water Supply	Sewerage & Septage Management	Drainage	Urban Transport	Green Spaces and Parks	TOTAL	Reforms and Incentives	Total Amount
		1	2	3	4	5	6	7	8
	Port Blair								
	Municipal								
1	Council	6	0	8.625		0.375	15	1.5	16.5
							Total Projec	t Investment	15
A.&O.E								1.26	
								Grand Total	16.26

Table 3.3: SAAP-ULB Wise Source of Funds for All Sectors

Name of U.T - Andaman & Nicobar

Current Mission Period- 2015-20 (Amount in Crores)

Name of the	Contro		State			ULBs		Camuaraanaa	Others e.g.	Total
City	Centre	14th FC	Others	Total	14th FC	Others	Total	Convergence	Incentive	Total
1	2	3	4	5	6	7	8	9	10	11
Andaman &										
Nicobar	15	-		0	-	-	0		0	15
TOTAL	15	-		0	ı	1	0		0	15 CR

Table 3.5: SAAP-- State level Plan for Achieving Service Level Benchmarks

Name of UT - Andaman & Nicobar Islands

Current Mission Period- 2015-20

Proposed Priority	Total	Indicator	Annual Targets based on Master Plan (Increment from the Baseline Value)									
Projects	Project			FY	2016	FY 2017	FY 2018	FY 2019	FY 2020			
Cost			Baseline	H1	H2							
Water Supply												
WATER SUPPLY	6.0 Cr	Household level coverage of direct water supply connections	90%	95%	97%	100%						
		Per capita quantum of water supplied	90 LPCD	90	95	100	110	120	135			
		Quality of water supplied										
Sewerage and Sept	tage Manage	<mark>ement</mark>										
	383 Cr.	Coverage of latrines (individual or community)	96%	98%	100%							
SEWERAGE	(Taken Care By	Coverage of sewerage network services	0%					100%				
MANAGEMENT	Separate project	Efficiency of Collection of Sewerage /Septage	0%					100%				
	By PWD)	Efficiency in treatment	0%					100%				

Table 3.6: SAAP- State Level Plan of Action for Physical and Financial Progress

Name of UT - Andaman & Nicobar Islands

FY- 2015-16

		Baseline (%age)			For financi	al Year 2015-16	
		(as of date)	Mission	For Half	Year 1	For Ha	lf Year 2
Name of the City	Performance Indicator		target (%age)	Physical Progress to be	Funds to be Utilized	Physical Progress to be achieved	Funds to be Utilized
				achieved	0 0200	(%age)	(Rs in Crores)
	Water Supply						
	Household level coverage of						
Andomon 9	direct water supply connections	90%	100%			92%	
Andaman & Nicobar	Per capita quantum of water supplied	90 LPCD	135 LPCD				
Islands	Quality of water supplied	100%	100%				
							1 Cr

<u>Table 4: SAAP - Broad Proposed Allocations for Administrative and Other Expenses</u>

(Amount in Crores)

Name of UT - Andaman & Nicobar Islands

Current Mission Period- 2015-16

S. No.	Items proposed for A&OE	Total Allocation	Committed Expenditure from previous	Proposed spending for Current Financial		Balance to	Carry Forward	I
		(in Cr)	year (if any)	year (2016)	FY- 2017	FY-2018	FY-2019	FY-2020
1	Preparation of SLIP, SAAP and DPR			0.02	0.01			
2	PDMC			0.00	0.06			
3	Procuring Third Party Independent Review and Monitoring Agency			0.00	0.00			
4	Publications (e- Newsletter, guidelines, brochures etc.)			0.00	0.00			
5	Capacity Building and Training*			0.08 (from CBUD funds only, not from A&OE)	0.00			

S. No.	Items proposed for A&OE	Total Allocation	Committed Expenditure from previous	Proposed spending for Current Financial		Balance to (Carry Forward	I
		(in Cr)	year (if any)	year (2016)	FY- 2017	FY-2018	FY-2019	FY-2020
	5.a)CCBP, if applicable -			0.00				
	5.b) Others (Workshop & Seminars), Training Modules, Research			0.02 (from CBUD funds only, not				
6	Studies, etc* Reform implementation			from A&OE) 0.01	0.00			
7	Establishment Cost of State MMU & City MMU			0.00	0.00			
	Total	0.10		0.03	0.07			

Table 5.1, 5.2, 5.3, 5.4 :SAAP - Reforms Type, Steps and Target for AMRUT Cities FY-2015-2016

Name of UT - Andaman & Nicobar Islands

FY- 2015-16

ACTIVITY	Remarks	SUB- ACTIVITY	TIMELINE	2015-16	2	2016-	-2017	7		2017	-201	8		2018	3-19		2019- 20	AGENCY
				12	3	6	9	12	3	6	9	12	3	6	9	12	3 6 9 12	
E -GOVERNANCE																		
CREATION OF ULB WEBSITE	Achieved		6	Achieved														PBMC
PUBLICATION OF E NEWS LETTER	Achieved		6	Achieved														РВМС
SUPPORT DIGITAL		Formulation of proposals	6															РВМС
INDIADUCTING PPP MODE		Approval & Implementation of proposals																РВМС
COVERAGE WITH E MAAS																		
BIRTHS , DEATHS AND MARRIAGE	Achieved																	PBMC
WATER & SEWERAGE	Only online payment is being done																	РВМС
GRIEVANCE REDRESSAL	Achieved	Proposal Formulation																РВМС
PROPERTY TAX	Achieved																	PBMC
ADVEDENCE ACAIT		Invitation of EOI	24															РВМС
ADVERTISEMENT TAX	Offline	Preparation of TOR																РВМС

ACTIVITY	Remarks	SUB- ACTIVITY	TIMELINE	2015-16		2016-	.2017	7		2017	-2018	3		2018	R-19		2019- 20	AGENCY
Activity	Remarks		***************************************	12	3	6	9	12	3	6	9	12	3	6	9	12		//GENC!
ISSUANCE OF LICENSES	Offline	Invitation of Tenders																РВМС
BUILDING PERMISSIONS	Offline	Selection of consultant																Urban Planning & Housing, UT
MUTATIONS	Offline	Preparation of report																_
PAYROLL	Online	Development of TOR for selection of Software developer																
PENSION AND E PROCUREMENT	Only web based E- procurement	Execution																РВМС
PERSONAL STAFF MANAGEMENT		Testing pf software																
		Implementation & commissing																
PERSONAL STAFF MANAGEMENT		Proposal Formulation																
	At present only	Invitation of EOI																
	part of the activities is being	Preparation of TOR	36															
	done online.	Invitation of Tenders																
	Ultimately to reach real time	Selection of consultant																
PROJECT	data web based application by	Submission of Report by Consultant																РВМС
MANAGEMENT	integrating all the software is required,	Approval of Report Submitted by Consultant																
	therefore a single data base is to be	Preparation of TOR for selection of developer																
	procured	Development of Software			_													

ACTIVITY	Remarks	SUB- ACTIVITY	TIMELINE	2015-16		2016	-2017	7		2017	-2019	2		2018	R-19		2019- 20	AGENCY
ACTIVITY	Remarks		THVILLINE	12	3	6	9	12	3	6	9	12	3	6	9	1	3 6 9 12	AGENCI
		Commissioning &																
		Implementation																

ACTIVITY	SUB- ACTIVITY	TIMELIN E	2015-16		201	6- 201	7	2	2017	-201	8		2018	-2019)		2019	-2020)	Remarks	AGENCY
			12	3	6	9	12	3	6	9	12	3	6	9	12	3	6	9	12		
	ULB LEVEL STUDY FOR INTERNS	12																			РВМС
	POLICY																			Policy of	
	POLICY FORMULATION																			interns exists in the PBMC	
	Approval of the Policy																			partially	
CONSTITUTION AND	IMPLEMENTATI ON																				
PROFESSIONALIZATION OF MUNICIPAL CADRE	ESTABLISHMENT OF MUNICIPAL CADRE	24																		Achieved. Portblair UT has only one Corporatio n PBMC. PBMC has its own Service Rules of different	РВМС

										Cadres.	
CADRE LINKED											
TRANING											
STUDY OF											
EXISITNG											
STATUS	24										
POLICY				-		 		 			
FORMULATION											
IMPLEMENTATI											
ON											

	SUB- ACTIVITY		2015-16									2018-		
ACTIVITY		TIMELINE			2016-20)17			2017	7-201	8	2019	2019-20	AGENCY
ACTIVITY		THVIELINE		2	6	0	12	2	6	0	12	369	3 6 9 12	AGENCI
				5	O	9	12	Э	O	9	12	12	3 6 9 12	

	COMPLETE MIGRATION TO DOUBLE ENTRY ACCOUNTING	12	Achieved						
AUGMENTING DOUBLE ENTRY	PUBLICATION OF ANNUAL FINANCIAL STATEMENT	12	Achieved						РВМС
	APPOINTMENT OF INTERNAL AUDITOR	24	Achieved						

ACTIVITY	SUB- ACTIVITY		TIMELINE	2015- 16		201	6- 20	17		201	7-20	18	2018- 2019	2019- 20	REMARK	AGENCY
ACTIVITY	SUB- ACTIVITY	Sub Activity	THVIELINE	12	3	6	9	12	3	6	9	12	3 6 9 12	3 6 9 12	S	AGENCY

ACTIVITY	SUB- ACTIVITY		TIMELINE	2015- 16		201	6-20	17		201	7-20	18	2018- 2019	2019- 20	REMARK	AGENCY
ACTIVITY	SUD- ACTIVITY	Sub Activity	THVIELINE	12	3	6	9	12	3	6	9	12	3 6 9 12	3 6 9 12	S	AGENCY
	SLIP & SAAP PREPARATION		6												Achieved	
	ACTION PLAN TO INCREASE GREEN COVER		6												Achieved	
	DEVELOPMENT AT LEAST ONE CHILDREN PARK AMRUT		12													РВМС
	MAINTAINING PARKS ,PLAYGROUND RECREATIONAL AREAS ON PPP		12												Achieved	
URBAN PLANNING AND CITY	STATE LEVEL POLICY FOR IMPLEMENTATION OF NATIONAL MISSION FOR SUSTAINABLE HABITAT															
DEVELOPMENT PLANS		Study of National Policy														
		Formulation of Policy based on National Policy	24													Urban Planning & Housing,
		Approval of policy from competent authority														UT
		Notification Implementation														

ACTIVITY	SUB- ACTIVITY		TIMELINE	2015- 16		201	.6-20	17		201	7-20	18	2018- 2019	2019- 20	REMARK	AGENCY
ACTIVITY		Sub Activity	THINE EINE	12	3	6	9	12	3	6	9	12	3 6 9 12	3 6 9 12	S	AGLINCT
	ESTABLISH URBAN DEVELOPMENT AUTHORITY		36												Not required since peripher al develop ment is being done by T&CP	
		PREPARATION OF RFP DOCUMENT														
	MASTERPLAN PREPARATION USING GIS	APPOINTMENT OF CONSULTANT	48													
		MASTERPLAN PREPARATION														

ACTIVITY	SUB- ACTIVITY	TIMELINE	2015-16	2	2016-2017				17-	201	8	2018-2019				20	19-	20		REMARKS	AGENCY
			12	3	6	9	12	3	6	9	12	3	6	9	12	3	6	9	12		
	ENSURE TRANSFER OF 14TH FC DEVOLUTION TO ULBS	6																		Achieved	
DEVOLUTION OF FUNDS AND	APPOINTMENT OF STATE FINANCE COMMISSION	12																			UT Andaman
FUNCTIONS	TRANSFER OF ALL 18 FUNCTIONS TO ULBS	12																		Achieved	Andaman
	IMPLEMENTATION OF SFC RECOMMENDATION	24																			

ACTIVITY	SUB- ACTIVITY	TIMELIN	2015- 16	2016-2017					2017	'- 201	3	2	2018-	2019)		201	.9-20)	REMARKS	AGENC
ACTIVITY	JOD- ACTIVITY	E	12	3	6	9	12	3	6	9	12	3	6	9	1 2	3	6	9	12	REIVIARRS	Υ
	REVISION OF BUILDING BYE LAWS PERIODICALLY	12																		Revision of building bye laws is being done as per the local requirement & also as per the policies of Govt. Of India from time to time. Last amendment is Building Bye laws was done in Sept. 2010.	
REVIEW OF BUILDING BYE LAWS	CREATE SINGLE WINDOW CLEARANCE FOR BUILDING APPROVALS	12																		Achieved. Policy of Single Window Clearance exists for the residential building up to 2 canal area. Application of individual household for building plan approval is submitted to Estate Officer & if no observation are sent within 60 days, its is deemed that plan is approved.	UT Andama n

ACTIVITY	SUB- ACTIVITY	TIMELIN E	2015- 16	2016-2017					2017	'-2018	2018-2019					201	.9-20)	REMARKS	AGENC	
ACTIVITY	SOB- ACTIVITY		12	3	6	9	12	3	6	9	12	3	6	9	1 2	3	6	9	12	REIVIARRS	Υ
	POLICY AND ACTION PLAN SOLAR ROOF TOP>500 SQMT	24																		with regard to Solar water heaters, building bye laws has been amended. All housed on site of one canal will make provision of solar water heater of capacity of at least 100 lts and on a site of 2 canals and above at least. And in 2008 Solar Lighting System has been made mandatory for schools, collages, hospitals and other institutional buildings.	
	POLICY AND ACTION PLAN RAINWATER HARVESTING>300 SQMT	24																		Policy already exists for properties with area 500 sq yards & above	

ACTIVITY	SUB- ACTIVITY	TIMELINE	2015- 16	_		5- 20 1		_		7-20 :		_	2018				2018-2019 2019-					_		Remarks	AGENCY
MUNICIPAL TAX AND FEES IMPROVEMENT	AT LEAST 90% COVERAGE & ATLEAST 90%COLLECTION	12	12	3	6	9	12	3	6	9	12	3	6	9	##	3	6	9	##	3	6	9	12	Only commercial building are in the net of property Tax. Property Tax in Commercial buildings has only been introduced in the year 2013-14 which was then discontinued and has again reintroduced from 2015-16 onwards.	РВМС
	MAKE A POLICY TO PERIODICALLY REVISE PROPERTY TAX LEVY CHARGES AND FEES	12																						The method of self assessment of Property Tax is provided under Section 93 of MC Act 1976. As per this Act corporation is empowered to revise the property tax every year,	РВМС

ACTIVITY	SUB- ACTIVITY	TIMELINE	2015- 16		2016	5-201	.7		2017	7-20 1	18		201	8-20	19		201	8-20 :	19		201	19-20	0		Remarks	AGENCY
			12	3	6	9	12	3	6	9	12	3	6	9	##	3	6	9	##	3	6	9	1	2	however no revision has been done in last three years.	
	POST DEMAND COLLECTION BOOK (DCB)OF TAX DETAILS ON WEBSITE	12																							It is being done manually	РВМС
	ACHIEVE FULL POTENTIAL OF ADVETISEMENT REVENUE BY MAKING A POLICY	12																							Achieved. Portblair Advertisement Control Order 1954 is followed. The last revision was done in 2008. For next revision process in on.	FS, UT

ACTIVITY	SUB- ACTIVITY	TIM ELIN	2015- 16		201	L 6 -2	2017	,	2	017	7-2 0	18	2	018	3- 2 0)19		20 1	L 9-2	.0		AGENCY
ACTIVITY		E	12	3	6		9	1 2	3	6	9	1 2	3	6	9	1 2	3	6	9	1 2	Remarks	AGENCI
IMPROVEME	ADOPT POLICY USER CHARGES FOR INDIVIDUAL & INSTITUTIONAL ASSESMENT IN WHICH A DIFFERENTIAL RATE IS CHARGES FOR WATER USE & ADEQUATE SAFE GUARDS ARE INCLUDED TO CARE OF THE INTERESTS OF THE VULNERABLE	12																			Achieved . Policy for User Charges already exists	РВМС
NT IN LEVY AND COLLECTION	MAKE ACTION PLAN TO REDUCE WATER LOSSES TO LESS THAN 20% AND PUBLISH ON WEBSITE STUDY BY CONSULTANT FORMULATION OF POLICY AT STATE LEVEL IMPLEMENTATION	12																				
	SEPARATE ACOCUNTS USER CHARGES AT LEAST 90% BILLING	12																			Achieved	РВМС

ACTIVITY	SUB- ACTIVITY	TIM ELIN	2015- 16		2016	-2017	7	2	017	'- 2 0	18	2	018	-20	19		201	9-2	0		AGENCY
ACIIVIII		E	12	3	6	9	1 2	3	6	9	1 2	3	6	9	1 2	3	6	9	1 2	Remarks	AGENCI
	AT LEAST 90% COLLECTION																				

ACTIVITY	SUB- ACTIVITY	TIMELINE	2015-16	20	16-2	2017		20	17-2	018		2018-2019	2019-20	AGENCY
ACTIVITY		THVIELINE	12	3	6	9	12	3	6	9	12	3 6 9 12	3 6 9 12	
	ESTABLISH & OPERATIONALIZE FINANCIAL INTERMEDIARY													
SET UP FINANCIAL	APPROVAL OF PROPOSAL AT STATE GOVT LEVEL													
INTERMEDIARY STATE LEVEL	SELECTION OF CONSULTANT FOR STUDY	24												РВМС
	FORMULATION OF POLICY BASED ON STUDY													
	IMPLEMENTATION													

ACTIVITY	SUB- ACTIVITY	TIMELINE	2015-16	2	016	5-20	17		201	7-2	018	2018- 2019	2019-20	AGENCY
			12	3	6	9	12	3	6	9	12	36912	3 6 9 12	
	COMPLETE THE CREDIT RATINGS OF ULBS													
	APPROVAL OF RFP DOCUMENT													
CREDIT RATING	SELECTION OF CONSULTANT	24												РВМС
	SUBMISSION OF REPORT													
	POLICY FORMULATION & IMPLEMENTATION													

			2015- 16	20	16-2	2017	7	2	2017	-20	18	2018- 2019	2019-		
ACTIVITY	SUB- ACTIVITY	TIMELINE	12	3	6	9	12	3	6	9	12	3 6 9 12	3 6 9 12	REMARKS	AGENCY
	ELIMINATION OF OPEN DEFECATION	36	99%	99.50%			100%								
SWACHH BHARAT MISSION	WASTE COLLECTION /TRANSPORT/SCIENTIFIC DISPOSAL		75%											Waste collection & transportation of waste achieved. 35 MT is being processed scientifically whereas 100 MT garbage is generated. To further enhance scientific processing of waste	РВМС

								tendering is in progress.	
POLIC MUN	TE WILL PREPARE A ICY RIGHTSIZING NICIPAL CTIONARIES	36						Achieved	

ACTIV	VITV	SUB- ACTIV	/ITY	TIMELINE		2016	-201	7	2	2017-	2018	8	2	018	-20 1	19		201	9-20)	AGENCY
ACII	VIII			IIIVIELIIVE	3	6	9	12	3	6	9	12	3	6	9	12	3	6	9	12	AGENCI
ENER & WAT AUD	and tree (included)	nergy (Street lights) Water Audit uding non-revenue er or losses audit).	FORMULATION OF PROPOSAL FOR STUDY	24																	РВМС

2. Making STPs and WTPs energy efficient.										
0 , 0 0,	PREPARATION OF RFP DOCUMENT									
	STUDY BY CONSULTANT									
	FORMULATION OF POLICY AT STATE LEVEL									
	IMPLEMENTATION									

Table 7.1:SAAP - ULB level Individual Capacity Development Plan (State level Plan)

Name of UT- Portblair FY- 2015-16

Form 7.1.1 – Physical

S. No	Name of Department/Position	Total Number of Functionaries (Officials/elected representatives identified at start of Mission (2015)	Numbers of trained during last FY(s)	Numbers to be trained during the current FY	Name (s) of Training Institute for training during the current FY	Cumulative numbers trained after completion of Current FY
1	Elected Representatives	4		4		
2	Finance Department	2		2	AIILSG/ Any	
3	Engineering Department including Town Planning & IT	6		6	Empaneled Institute of GoI	
5	Administration Department	2		2		
8	Total	14		14		

Table 7.1:SAAP - ULB level Individual Capacity Development Plan (State level Plan)

Name of UT –Portblair

FY- 2015-16

Form 7.1.2 - Financial

S. No	Name of Department/Position	Cumulative funds released up to current Financial Year	Total Expenditure up to current Financial Year	Unspent funds available from earlier releases	Funds required for the current Financial Year to train the number given in Form 7.1.1
1	Elected Representatives				200000
2	Finance Department				
3	Engineering Department				600000
4	Town Planning Department				600000
5	Administration Department				
8	Total				800000

Table 7.2:Annual Action Plan for Capacity Building

Name of UT -Andaman & Nicobar Island

FY- 2015-16

Form 7.2.1 -Fund Requirement for Individual Capacity Building at ULB level

S. No	Name of the ULB	Total numbers	to be trained ir	the current Fina Wise	nncial Year Depar	tment	Name of the Training Institutions(s) identified	Number of training programmed to be	Funds required in current Financial Year
		Elected Representatives	Finance Department	Engineering Department including town planning & IT	Administration	Total		conducted	(in Rs.)
1	Port Blair Municipal Corporation	4	2	6	2	14		2	800000
	Total								800000

Table 7.2: Annual Action Plan for Capacity Building

Name of UT –Portblair FY- 2015-16

Form 7.2.2 <u>-Fund Requirement for State level activities</u>

(Amount Rs. in Crores)

S. No	State Level Activity	Cumulative funds released up to current Financial Year	Total Expenditure up to current Financial Year	Unspent funds available from earlier releases	Funds required for the current Financial Year (January-March, 2016) (in Cr.)
1	SMMU				0
2	CMMU				0
3	Others (e.g. workshops, Exposure Visit, Research Studies Seminars, etc) which are approved by NIUA				.02
	Total				0.02

Table 7.2.3: Annual Action Plan for Capacity Building

Name of UT –Portblair FY- 2015-16

Form 7.2.3 -Total Fund Requirement for Capacity Building

(Amount Rs. in Crores)

S. No	State Level Activity	Individual	SMMU & CMMU	Others	Total
1	Total release since start of Mission (2015)				
2	Total Utilized-Center Share				
3	Balance Available-Center Share				
4	Amount Required-Center Share				
5	Total Funds required for Capacity Building in current Financial Year	0.08	0.0		0.08

Form 7.2.4 Details of Institutional Capacity Building

a. Is the State willing to revise their town planning laws and rules to include land pooling?

The land pooling mechanism is not applicable in case of Portblair

b. List of ULBs willing to have a credit rating done as the first step to issue bonds?

The PBMC is willing to have a credit rating done

c. Is the State willing to integrate all work done in GIS in order to make GIS useful for decision making in ULBs?

PBMC is willing to integrate all work done in GIS in order to make GIS useful for decision making in Portblair

d. Is the State willing to take assistance for using land as a fiscal tool in ULBs?

This has not been considered as yet.

e. Does the State require assistance to professionalize the municipal cadre?

Yes, UT require assistance to professionalize the municipal cadre

f. Does the State require assistance to reduce non-revenue water in ULBs?

Yes PBMC has high levels of NRW hence it requires assistance to reduce non-revenue water in ULBs

g. Does the State require assistance to improve property tax assessment and collections in ULBs?

Yes PBMC is planning to improve its tax collection and assessment system. Hence it requires assistance to improve property tax assessment and collections.

h. Does the State require assistance to establish a financial intermediary?

Yes Portblair is planning to establish financial intermediary for it requires assistance to establish a financial intermediary

Annexure - 'A'

Line Estimates of the works proposed under AMRUT under Water Supply Head

1.	Providing and laying of CI/DI pipeline for Shri Jacob Kuty house to New Residential Colony near BRAIT at 16	8,01,238.00	500.00 Mtr	Census 2011 & survey by PBMC 09/15	8,01,238.00
2.	Pipe laying 100mm dia D.I Pipeline from newly constructed circular tank at Marine Hill to Marine Dry dock gate.	14,16,000.00	600 mtr	Census 2011 & survey by PBMC 09/15	14,16,000.00
3.	Laying of 150 mm dia D.I/C.I pipeline line from AIR tank complex to Carmel School at P/bay ward No:-6	18,88,000.00	800 mtr	Census 2011 & survey by PBMC 09/15	18,88,000.00
4.	Providing and laying of 100 mm dia CI pipe line from Sunrise Bar to Chotu House at Corbyn' Chowk in Ward No.20	4,00,000.00	498 mtr	Census 2011 & survey by PBMC 09/15	4,00,000.00
5.	P/L G.I branch line of 80,50 mm from Atlanta point tank.	2,00,000.00	200 mtr	Census 2011 & survey by PBMC 09/15	2,00,000.00
6.	laying of 200 mm dia D.I/C.I main pipeline from B/Bad tank complex to WIMCO land junction at Delanipur, ward No. 3	18,25,000.00	500 mtr	Census 2011 & survey by PBMC 09/15	18,25,000.00
7.	Providing and laying of 50 mm dia pipe line at Old Pahar Gaon near Shri B. kutty House to Dr. Sarma House ward No.16	80,000.00	60 mtr	Census 2011 & survey by PBMC 09/15	80,000.00
8.	P/L G.I line 80,60,50 mm dia main line in the newly laid D.I line at marine Hill.	6,50,000.00	650 mtr	Census 2011 & survey by	6,50,000.00

				PBMC 09/15				
9.	Laying of 200 mm dia DI/CI main pipe line			Census 2011				
	from B/Bad tank complex to Durga Prasad	32,85,000.00	900 mtr	& survey by	32,85,000.00			
	House ward No.1			PBMC 09/15				
10.	Providing and laying of 100 mm dia CI/DI			Census 2011				
	pipe line dairy farm Japan road Shri Laxmi	2 90 000 00	400 mtr	& survey by	2 80 000 00			
	Narayana house to Shri CH. Anand rao house	3,80,000.00	400 mtr	PBMC 09/15	3,80,000.00			
	at Tsunami line Ward No.14							
11.	P/L inlet outlet pipeline for the new surface			Census 2011				
	tank at marine hill near Marine Dry Dock.	15,96,000.00	660 mtr	& survey by	15,96,000.00			
				PBMC 09/15				
12.	Laying of 200 mm dia D.I/C.I main pipe line			Census 2011				
	from B/BAD tank complex to hotel Shalimar	nar 27,37,500.00	750 mtr	& survey by	27,37,500.00			
	at Delanipur,			PBMC 09/15				
13.	Providing and laying of 80 mm dia GI pipe			Census 2011				
	line from Dairy Farm Smti. Savitramma	1,00,000.00	90 mtr	& survey by	1 00 000 00			
	house to Durai Raj house to Sathaiah ward	1,00,000.00	90 11111	PBMC 09/15	1,00,000.00			
	no.15							
14.	Providing and laying of 65 mm dia GI pipe			Census 2011				
	line at dairy farm, Bada Bijen from Shri	1,00,000.00	90 mtr	& survey by	1,00,000.00			
	Subbaiah house to Sadha house in ward	1,00,000.00	90 11111	PBMC 09/15	1,00,000.00			
	No15.							
15.	Laying of 200 mm dia D.I/C.I main pipe line		1200	Census 2011				
	from B/Bad tank complex to Haddo Ganesh	43,80,000.00	43,80,000.00	43,80,000.00		& survey by	43,80,000.00	
	Temple at Haddo.		mtr	PBMC 09/15				
16.	Construction of new surface tank of capacity	13,60,000.00	1 Job.	Census 2011	13,60,000.00			

	80000 ltr dismantling old tank along with			& survey by	
	installing of pump near municipal shop.			PBMC 09/15	
17.	Construction of new surface tank capacity			Census 2011	
17,	50,000 ltr by dismantling old existing tank	8,50,000,00		& survey by	
	near Marine Hill Govt. Guest House at ward		1 Job.	PBMC 09/15	8,50,000,00
	No.4				
18.	Providing and laying of 65 mm dia GI pipe			Census 2011	
	line at Lamba Line tamil basthi from Shri.			& survey by	
	Pandi house to Anjali Driving School in	1,50,000.00 1	120 mtr	PBMC 09/15	1,50,000.00
	ward No.09			,	
19.	Providing and laying of 80 mm dia GI pipe			Census 2011	
	line at Lamba Line Telugu Basthi from Shri	4 00 000 00	00.	& survey by	1 00 000 00
	Chitti Babu House to Krishna Pan Shop in	1,00,000.00	90 mtr	PBMC 09/15	1,00,000.00
	Ward No. 09				
20.	Providing and laying of 80 mm dia GI pipe			Census 2011	
	line from Community hall to Dipali Chaki	1,80,000.00	150 mtr	& survey by	1,80,000.00
	House at New Pahar Gaon ward No.20			PBMC 09/15	
21.	Providing and laying of 65 mm dia pipeline			Census 2011	
	from Mazid to Shri Jawahar House at	1,80,000.00	160 mtr	& survey by	1,80,000.00
	Austinabad Ward No.20			PBMC 09/15	
22.	Providing and laying of 65 mm dia G.I pipe			Census 2011	
	line from Shri Surendran house to Shri	2,50,000.00	280 mtr	& survey by	2,50,000.00
	Subbaiah house near Arch at Dairy Farm	2,30,000.00	200 11111	PBMC 09/15	2,30,000.00
	Ward No.14				
23.	Providing and laying of 80 mm dia GI			Census 2011	
	pipeline from Shri Ramu House to Rahman	1,80,000.00	240 mtr	& survey by	1,80,000.00
	House at New Pahar Gaon Ward No.20			PBMC 09/15	

24.	Providing and laying of 80 mm dia GI pipe			Census 2011	
	line from Sapna Theatre to Shri Bablu House	35,000.000	350mtr	& survey by	35,000.000
	At New Pahar gaon ward no.20			PBMC 09/15	
25.	Providing of 150 mm dia C.I pipeline from			Census 2011	
	water tank Dairy Farm to Ganesh temple	8,10,000.00	270 mtr	& survey by	8,10,000.00
	junction.			PBMC 09/15	
26.	Providing and laying of 80 mm dia GI pipe			Census 2011	
	line at Budatala basthi Dairy farm Japanese	71,861.00	60 mtr	& survey by	71,861.00
	house to Smti Poonalu, via Smti. Salma	71,001.00 00 mur	PBMC 09/15	71,001.00	
	house ward No.15				
27.	Providing and laying of 80 mm dia pipeline			Census 2011	
	from school line water tank to shri Govind	1,71,412.00	180 mtr	& survey by	1,71,412.00
	Ram house at School Line Ward No.16			PBMC 09/15	
28.	Providing and laying of 50 mm dia pipe line			Census 2011	
	AT School line basthi near Shiva saloon to	71,861.00	72 mtr	& survey by	71,861.00
	Mukesh house via, shopping complex in	71,001.00	/ Z IIIII	PBMC 09/15	71,001.00
	ward no.16				
29.	Providing and laying of 50 mm dia pipe line			Census 2011	
	Back side of councilor quarter Prem Nagar	71,861.00	60 mtr	& survey by	71,861.00
	ward no.6			PBMC 09/15	
30.	Providing and laying of CI/DI pipeline for			Census 2011	
	inter connection between OHT circular and	4,39,348.00	60.0	& survey by	4,39,348.00
	rectangular tank as well as delivery line at	4,39,346.00	Mtr	PBMC 09/15	4,39,348.00
	New Pahargaon.20				
31.	Providing and laying of CI/DI pipeline for		400.00	Census 2011	
	inter connection between OHT circular and	10,98,585.00	400.00 Mtr	& survey by	10,98,585.00
	rectangular tank as well as delivery line at		1/11/1	PBMC 09/15	

	Dairy Farm.9					
32.	Providing and laying of CI/DI pipeline for			Census 2011		
	inter connection between OHT circular and	7.00.025.00	180.00 Mtr	& survey by	7 00 025 00	
	rectangular tank as well as delivery line at	7,00,835.00		PBMC 09/15	7,00,835.00	
	Ranchi Tekrey.9					
33.	Providing and laying of CI/DI pipe line for		400.00	Census 2011		
	improvement of water supply distribution	6,73,865.00	400.00 Mtr	& survey by	6,73,865.00	
	network at Lamba line Tamil Basthi from 9		WILL	PBMC 09/15		
34.	Providing and laying of CI/DI pipe line for			Census 2011		
	improvement of water supply distribution	9,40,005.00	600.00	& survey by	9,40,005.00	
	network at dairy farm Japan Road to	9,40,005.00	Mtr	PBMC 09/15	9,40,000.00	
	Tirupathi Temple ward No.14					
35.	Demolishing and dismantling of old CWR at			Census 2011		
	School line as well as the same site		1 Job.	& survey by		
	construction of a new circular water	25,64,030.00		PBMC 09/15	25,64,030.00	
	Reservoir with 67,000 gallon(3,02,400 ltrs)					
	ward no 16					
36.	Providing and laying of CI/DI pipeline for			Census 2011		
	improvement of water supply distribution	6,10,942.00	350.00	& survey by	6,10,942.00	
	network at lamba line Telugu Basthi from	0,10,942.00	Mtr	PBMC 09/15	0,10,942.00	
	Ram Mandir to Back side of Kali Mandir.9					
37.	C/o of 3,00,000.00 Ltrs. Sump tank at New			Census 2011		
	Pahar Gaon at Ward No.20	11,24,990.00	1 No.	& survey by	11,24,990.00	
				PBMC 09/15		
38.	Construction of 02 nos. OHT at new Pahar			Census 2011		
	gaon command tank.	46,24,000.00	1 Job	& survey by	46,24,000.00	
				PBMC 09/15		

39.	Construction of 02 nos. Command tank at			Census 2011	
	Ranchi Tekrey.	46,24,000.00	1 Job	& survey by	46,24,000.00
				PBMC 09/15	
40.	Construction of OHT at Govt. Primary			Census 2011	
	Health Centre Dairy farm.	34,00,000.00	1 Job	& survey by	34,00,000.00
				PBMC 09/15	
41.	Providing and laying of 150 mm CI line from			Census 2011	
	water tank to Bharat Gas area Austinabad.	10,50,000.00	350 mtr	& survey by	10,50,000.00
				PBMC 09/15	
42.	Providing and laying of 100 mm CI line from			Census 2011	
	Sunrise bar to Corbyn's Cove area near Shri	16,52,000.00	700 mtr	& survey by	16,52,000.00
	Chotu's House			PBMC 09/15	
43.	Providing and laying of 80 mm dia G.I line			Census 2011	
	from main line to D&K city Minnie Bay	3,00,000.00	300 mtr	& survey by	3,00,000.00
				PBMC 09/15	