Minutes of 2ndSLTC Meeting for AMRUT under the Chairmanship of Principal Secretary UD & UHD& Chairman, SLTC - AMRUT

Date: 10.12.2015 Time: 13.00 Hrs.

Place: Conference Hall, Block No. 14, 9th Floor,

UD&UHD, New Sachivalaya, Gandhinagar, Gujarat.

Following members attended the meeting:

Dr. S Murali Krishna, Mission Director, AMRUT & ACEO, GUDM Shri Rakesh Shankar, Director of Municipalities Shri D.N. Modi, Chief Executive Officer, GMFB

Shri S.B. Vasava, Chief Engineer and Additional Secretary, R&B Department Shri H. F. Gandharva Joint Secretary, Energy & Petrochemicals Department Shri N. H. Patel, Chief Engineer (Technical), GWSSB

Shri P. J. Vachhani, Senior Environmental Engineer, GPCB

Shri R. A. Jethwa, General Manger (Tech), GUDM and Member Secretary, SLTC

The meeting started with a welcome note from the Member Secretary to the Chairman, Committee Members, and Representative from various Departments. The Mission Director AMRUT presented details regarding approval of SAAP under AMURT Mission for Gujarat State. The observations were made by MoUD while approving the SAAP, same has been discussed and resolved as under.

 Action Plan for re-cycling/re-use of waste water and reduction of NRW should be placed before the State Level Technical Committee (SLTC) at the time of appraisal of DPRs.

Action taken: - Possibility of re-cycling / re-use of waste water - condition will be added to sanctioned DPR of STP works.

2. State Govt. need to clearly indicate about the availability of Land and other clearances. No projects should be approved by State Level Technical Committee (SLTC) which do not have land available and no work order should be issued till receipt of all clearances from all concerned departments/authorities.

Action taken: -Separate Project wise details of availability of land is attached in Annexure I

3. The State Govt. should try to attain convergence between the AMRUT and SBM according to Mission Guidelines.

Action taken: -Care is being taken to attain convergence

4. The plan of enhancing sewerage services through the two approaches, namely, sewerage network – centralized and decentralized and septage, may be clearly brought out at the stage of DPRs approval by SLTC.

Action taken: -As of now we are doing Centralized pattern.

Decentralized pattern is followed in some big Corporations like

AMC.

- Estimates in the SAAP should be based on SSR and not on market rates.
 Action taken: -All Project DPRs are being prepared with current SOR of GWSSB.
- Water quality should be analysed at the consumer end.Action taken: Will be done.
- 7. The State HPSC has proposed parks in only four cities during 2015-16. The SAAP may be revised to take up at least one Park in each Mission City/ Town. As adequate funds from State Govt. are available, they may be used to fund the larger/more expensive parks as convergence.

Action taken: - Implementation of reforms will make States/UTs eligible for annual incentive. In order to get incentives, reforms should be broken into activities with timelines and sent to the TCPO

AMRUT Cities is incorporated as observed in APEX committee meeting.

8. Implementation of reforms will make States/UTs eligible for annual incentive. In order to get incentives, reforms should be broken into activities with timelines and sent to the TCPO by the Mission Director.

Action taken: - Reforms will be monitored as per committed time lines.

9. Capacity Building details to be provided to NIUA /MoUD. A useful starting point will be to train all engineers who have made the SLIPs/SAAP.

Action taken: - Separate CBP (Capacity Building Plan) is under preparation. The same will be submitted to NIUA /MoUD.

The agenda items were taken up for detailed discussion by Member Secretary with permission of the Chair.

Agenda 1: Approval of the Projects under AMRUT

1.1: Sewage Treatment Plant (STP) Projects:

As per the DPR submitted by ULBs/Implementing agencies under AMRUT the works of sewer collecting network are under progress for collection of wastewater from households.

STP projects are proposed to treat and dispose of wastewater as per prevailing norms of GPCB/CPHEEO.

Works of STPs under AMRUT for Amreli, Anand, Deesa, Palanpur, Kalol (G), Bharuch, Botad, Dwarka, Veraval, Bhuj, Morbi, Navsari, Godhara, Gondal, Jetpur, Surendranagar, Vapi, Valsad and Ahmedabad were accepted and approved all the projects at an estimated cost of **Rs.741.07 Crore**. As per below mentioned details funds to be released as a first Installment for the following Projects.

Sr.	Nagarpalika	Name of project	Approved	Amount to	Implementing
No.			Estimated	be Release	Agency
			Cost in	as a First	
	logic duve	still palem that some	SAAP(Rs.	Installment	
			In Cr.)	(Rs. In Cr.)	
1	Ahmedabad	STP (60.00 MLD) Jalvihar Vadaj	82.00	40.00	AMC
1	Botad	STP (49.69 MLD capacity)	47.47	15.15	GWSSB
2	Dwarka	STP (09.00 MLD capacity)	13.60	4.34	GWSSB
3	Bhuj	STP (31.10 MLD capacity)	34.46	11.00	GWSSB
4	Morbi	STP (60 MLD capacity)	64.88	20.71	GWSSB
5	Gondal	STP (21.20 MLD capacity)	24.39	7.78	GWSSB
6	Jetpur	STP (34.10 MLD capacity)	34.54	11.02	GWSSB
		Total	219.34	70.00	mes à

Agenda 1.2 Storm Water Drainage

The DPR of "Construction of storm water drain for diversion of storm water entering into Vadodara city" of Vadodara Municipal Corporation under the AMRUT Scheme, the committee accepted and approved this project at an estimated cost of Rs.34 Crore and Rs. 15.00 Crore to be released as first installment to VMC.

Agenda No. 2 In Principle approval of Projects

Committee resolved to accord In Principal approval to following projects
to release first installment in advance with condition that grant released
shall be spent only for AMRUT scheme approved projects by SLTC/HPSC
as per list below. DPRs of the projects to be submitted to Mission
Director (AMRUT), GUDM for Technical sanction and Administrative
sanction in SLTC & HPSC.

Sr. No.	Name of Town	Name of Projects	Approved Estimated Cost in SAAP	Implementing Agency
	CUT 5	Water Supply		
1	Surat Transmission pipeline for 2 radial collecting wells under construction at Sarthana		12.00	SMC
2	Gandhinagar	Water Supply 24x7 with water meter	15.00	ULB
3	Bhavanagar	Water Supply: WTP at Tarsamiya of 15 MLD	7.50	BMC
4	Bhavanagar	Water Supply: WTP at chitra of 15 MLD incl pumping station	7.50	BMC
5	Deesa	Water Supply: 2 ESR & 1 GSR (sump)	3.50	ULB
6	Bharuch	Water Supply: newly developed area of city after implementation of old DPR	10.00	ULB
7	Botad	Water Supply: OG area development network on Bhavnagar road	5.00	ULB
8	Valsad			ULB
9	Nadiad	Water Supply: 3 ESR + Network strengthen	5.00	ULB
10	Mehsana	Water Supply distribution network for OG area	15.00	ULB
11	Morbi	Water supply Project	150.00	GWSSB

	75.0	network for nagar sim	rebis-2	tevetev	82
	Jamnagar	which includes Sewerage	20.00	10.00	JMC
	VS.0	Pumping Station work	Garden	iq#V	ĝį.
3	15.0	Sewerage network and	Garcien	detrocité	31
2	Rajkot	Rejuvenation of STP at Madhapar.	50.00	20.00	RMC
1	Surat	Up gradation of 100 MLD STP at Bamroli.	45.00	30.00	SMC
	TO A	Sewe	rage	Towns 1	
	79.0	000	Cr.)	(Rs. In Cr.)	ft.
Sr. No.	Nagarpalika	Name of project	Estimated Cost in SAAP. (Rs. In	be Release as a First Installment.	Implementing Agency
		100	Approved	Amount to	

Sr. No.	Nagarpalika	Name of project	Approved Estimated Cost in SAAP. (Rs. In Cr.)	Amount to be Release as a First Installment. (Rs. In Cr.)	Implementing Agency
		Storm	Water		
1	Bhuj	Storm water drainage	5.00	1.00	
DATE	16.5	Urban Tr	ansport	rapina and	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Gandhinaga r	Cycle track (NMT) in 5 sectors no., 20,21,22,23 & 29	1.70	1.50	GMC/GUDA
	100000	Parks and	Garden		
1	Ahmedabad	Garden	0.45	0.30	AMC
2	Surat	Garden	0.45	0.30	SMC
3	Vadodara	Garden	0.45	0.30	VMC
4	Rajkot	Garden	0.45	0.30	RMC
5	Bhavnagar	Garden	0.43	0.30	BMC
6	Jamnagar	Garden	0.43	0.30	JMC
7	Junagadh	Garden	0.44	0.30	JuMC
8	Gandhinagar	Parks in Sector 21,28,9 & Sarita Udhhayan	4.00	3.50	GMC
9	Gandhidham	Garden	0.30	0.27	ULB
10	Nadiad	Garden	0.30	0.27	ULB
11	Anand	Garden	0.30	0.27	ULB
12	Morbi	Garden	0.30	0.27	ULB
13	Mehsana	Green park: at TP:3	0.30	0.27	ULB
14	Surendranag ar	Garden	0.30	0.27	ULB
15	Bharuch	Garden	0.30	0.27	ULB
16	Vapi	Garden	0.30	0.27	ULB
17	Navsari	Garden	0.30	0.27	ULB
18	Veraval	Garden	0.30	0.27	ULB
19	Porbandar	Garden	0.30	0.27	ULB
20	Godhara	Garden	0.30	0.27	ULB

			Total	11.81	
31	Dwarka	Garden	0.30	0.27	ULB
30	Amreli	Green Park	0.30	0.27	ULB
29	Deesa	Garden	0.30	0.27	ULB
28	Gondal	Garden	0.30	0.27	ULB
27	Kalol	Garden	0.30	0.27	ULB
26	Valsad	Garden	0.30	0.27	ULB
25	Jetpur	Garden	0.30	0.27	ULB
24	Palanpur	Garden	0.30	0.27	ULB
23	Patan	Garden	0.30	0.27	ULB
22	Botad	Green Park on Bhavnagar road	0.30	0.27	ULB
Sr. No.	Nagarpalika	Name of project	Approved Estimated Cost in SAAP. (Rs. In Cr.)	Amount to be Release as a First Installment. (Rs. In Cr.)	Implementing Agency

The meeting ended with vote of thanks to the Chair.

Member Secretary, SLTC

& GM (Tech), GUDM