

PART III

MONITORING PROJECT IMPLEMENTATION

(To be filled in separately for each project)

1.	Project title:	Augmentation of Water Supply Utility in VMC	3.	Project Bank A/c No: & Name & Address of Bank	A/c. No.: 62079496073 State Bank of Hyderabad, Governorpet Branch, Vijayawada.
	Project code:	Vja-013			
2.	Implementing Agency:	Municipal Corporation of Vijayawada	4.	Project Cost (in Rs. Lakhs) – as sanctioned	7231.00

All amounts are in Rs. lakhs

5. Budget Allocation by ULB / parastatal agency	
Allocation in ULB / parastatal agency budget for this project in current financial year	Rs.0.00 lakhs

6. Capital Contributions to the project and Inflows ¹							
S. No	Sources	Commitment based on approved project cost	% of total project cost	Actual release upto end of last reporting quarter ²	Actual amounts released into Project Account		Commitment pending release from source for balance project period
					During the last quarter being reported	Cumulative released as on	
1	2	3	4	5	6	7=(5+6)	8=(3-7)
1	GoI	3615.50	50	1807.76	186.00	1993.76	1807.74
2	State	1446.20	20	723.10	74.00	797.10	723.10
3	ULB	2169.30	30	1996.51	257.44	2253.95	0.00
4	Others (<i>specify agency's name</i>)	0.00	0	0.00	0.00	0.00	0.00
	Total	7231.00	100	4527.37	517.44	5044.81	2530.84

¹ Note (for filling table):

(1) *Quarter is defined to be aligned with the financial year time frames*

(2) *Actual dates / amounts for all sources should correspond to dates / amounts of actual cash inflow in the project bank account*

(3) *Amounts committed pending release for current financial year and beyond should be linked to project implementation schedule.*

² From start of the project

Total interest accumulated in bank account to date	Rs.
--	-----

7.	Monitoring Funds Utilisation ³ for the project				
Tender Package No.	Actual amounts utilised in the project			Estimated expenditure for next quarter	Expected time to request for next Installment
	Upto end of last reporting Quarter ⁴	During the last quarter being reported	Cumulative Expenditure as on		
1	2	3	4=(2+3)	5	6
1.					
2.					
3.	Separate list enclosed				
n.					
Total					
Utilisation of funds as % of funds received from all sources for the project as on date					100%

All amounts are in Rs. lakhs

³ Utilisation implies – draws from the project bank account for payments pertaining to the project

⁴ From the start of the project

All amounts are in Rs. lakhs

8.		Project Implementation Monitoring								
List all tender packages proposed for the project		Cost (in Rs. Lakhs)			Project Start		Implementation Status		Completion	
Package No.	Brief Title of Tender Package	Estimate	Awarded	On completion	Tender Release date	Tender Award date	(Work Not started/Under Progress/Completed)	% of work completed (Physical Progress)	Scheduled date (as per DPR)	Estimated completion date
1.										
2.										
3.										
	Separate list enclosed									
n.										
Total										

9.	Scheduled completion date of Project as per DPR ⁵ approved by CSMC: <u>February / 2010</u>			
	Actual duration (in months)for project completion: <u>36 Months</u>			
	Estimated time for completion of project as on date: <u>Sep / 2010</u>			
	Is there a difference between schedule date of completion and estimated date of completion : <u>Yes</u>			
	In case Yes, then what are the reasons for the delay, please select from the list below:			
	Sl. No.	List of Issues	Yes/No	Brief remarks on the reason for delay
	i.	Delay related to fund release into Project Account		
	ii.	Issues related to cost escalation	Yes	The cost of DI pipes are increased in the market. At the beginning of the scheme, the cost of steel and cement in the local market are on higher side.
	iii.	Delay in tendering process	Yes	Delay is due to non participation of contractors in the tenders.
	iv.	Technical sanction process at state level	No	
v.	Field level conditions leading to redesign	No		
vi.	Constraints in supply of equipment/material/technology	Yes	Scarcity of DI pipes.	
vii.	Technical capacity of ULBs	No		
viii.	Project Management related issues.	No		
ix.	Any other issues / constraints in project implementation	Yes	Permission from Railway authorities, NHAI cause delay. Floods, Cyclones, Non available of building materials, truck operators strike, elections and monsoon rains.	

⁵ Please specify month and year of completion as envisaged in the DPR, taking into account the release of first installment of funds from GoI as start date for the project

10.	Status of Various Initiatives:			
S. No.	Programme	Item	Actual Status (in numbers)	
			During the last quarter	Cumulative since inception of the mission
1.	Type of Capacity Building Programmes			
		Number of Official Trained	-	12
		Number of Non Official Trained	-	1
2.	Workshops			
		National Level	-	-
		State Level	-	-
		Regional Level	-	-
3.	Other (Please specify key initiatives)		-	-

11. Issues in Project Monitoring and Inspections		
Sl. No	Particulars	Remarks
1	Inspections carried out by SLNA/ GoI Officers	MD, APUFIDC, Hyderabad. CE, MOHUPA, New Delhi. NIUA Team, New Delhi. IRMA, Salem. CE, APUFIDC, Hyderabad.
2	Date of Inspection	MD, APUFIDC, Hyderabad on 23-05-2009 & 17 th & 18 th June-09 and 21-02-2010 CE, MOHUPA, New Delhi on 08-08-2009. NIUA Team, New Delhi on Jan' 09. IRMA, Salem on 23 rd to 29 th May' 09 CE, APUFIDC, Hyderabad on 1 st & 2 nd December' 2009 and 21-02-2010.
3	Issues reported during Inspections	-
4	Course corrections done	Attended.
5	Suggestions, if any, for project monitoring and MIS	-

COMMISSIONER,
MUNICIPAL CORPORATION,
VIJAYAWADA

COMMISSIONER,
MUNICIPAL CORPORATION
VIJAYAWADA.

Signature & Date
Authorised Signatory
Project Implementing Agency

Signature & Date
Authorised Signatory
Urban Local Body⁶

Date: 15-04-2010.

⁶ In case of projects spanning across multiple ULBs in cities with more than one ULB, the concerned person from the largest ULB in the city should sign on behalf of all ULBs participating in the project