

Ministry of Urban Development (MoUD)
North Eastern Region Urban Development Project (NERUDP)
ADB Loan No. - 2528-IND

Citywise Detailed of Packages/Sub-Projects Details along with Budget Allocations

City: **Agartala**

Date: **05-02-2012**

S.NO.	Packages/Sub-Projects					DPR Cost		Contracted Cost		Yearly Budget		Remarks
	Package No.	Project Component/ Technical Description	Quantity	Units	Sector	in million \$	in Crore Rs.	in million \$	in Crore Rs.	in million \$	in Crore Rs.	
1	WS-02	Design and Build for Construction of 14 Nos. Overhead Service Reservoirs	14	Nos	Water Supply	5.427	24.42					Tendering in process
2	WS-02A	Rehabilitation of Old Steel Tanks	2	Nos		0.020	0.09					Preparation of Bid doc. In process
3	WS-03	Design and Built and Operation for Construction of 07 Ground Water Treatment Plants.	7	Nos		5.904	26.57					Tendering in process
4	WS-04	Procurement of 59 Kms of Rising Mains for proposed Water Supply System in Agartala	59	Kms		2.698	12.14					Government approval for finalization is awaiting
5	WS-06	Laying of 59 Kms of Rising Mains for proposed Water Supply System in Agartala	59	Kms		0.996	4.48					To be Tendered
6	WS-05 & WS-08	Procurement and Laying of 232 Kms of Primary and Secondary Distribution Mains in South Zone, Agartala	232	Kms		8.398	37.79					Tendering in process
7	WS-09	Procurement and Installation of 61 Bulk Flow Meter in the existing system	61	Nos		0.300	1.35					Government approval for finalization is awaiting
		Laying of Distribution Network for Central Zone of Agartala (175 Km.) with Providing and estimated 25,000 Household connections for Central Zone of Agartala										Yet to get approved
		Construction of 11 New Deep Tube Well										Yet to get approved

		Capacity Augmentation of existing Treatment Plant										Yet to get approved
		Construction of Infiltration Galleries										Yet to get approved
		Procurement & Installation of Domestic Metre										Yet to get approved
						106.84	0.00	0.00				
1		Solid-Waste Management systems development			Sewerage & Sanitation							The Consultant of DSMC has started their initial works for preparation of design of Solid-Waste Management systems development
2		Introduction of house to house waste collection (15000 HH)										
3		Improvement to primary and secondary collection and transportation system										
4		Development of a compost plant (50 TPD)										
5		Sanitary landfill site										
6		Construction of garbage/transfer station (600 Cum)										
7												
8												
						0.00	0.00	0.00				

SIPMIU
Incharge