DETAILS OF ONGOING SCHEMES AS ON 1. 04. 2006

ARP

ANNEXURE – I

Sl.no	Name of scheme	Type of scheme	Name of habitation under the scheme	Nos.of habitation	Date of sanction	Estimated cost	Population benefited		Cumulative expenditure incurred	Overall physical progress in %	Balance fund required for	Amount required during 2005-06	Date of completion as dd.mm.yy		Delay in years	Reason for delay
							Present	Ultimate					Original envisage	Revised		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	Pala wss	Gravity	Pala	1	21.3.03	20.92	545	763	4.4	-	16.52	16.52	31.3.06	31.3.07	1 yr	Due to source dispute
2	Narwan wss	-do-	Narwan	1	31.3.03	84.161	2742	3839	88.87	90%	-	-	31.3.05	31.3.07	2 yrs	Power supply not yet provided by MeSEB.
3	Laskein comb.wss	Pumping	1.Laskein A 2.Laskein B 3.Mookaiaw Nein 4.Mookaiaw Iongmynso 5.Mookaiaw sanlad 6.Mookaiaw Khloo Iongblai	6	31.3.03	71.107	3548	4967	77.19	70%	-	-	31.3.05	31.3.07	2 yr	R/ estimate to be submitted
4	Sohphoh comb. Wss	-do-	1.Sohphoh 2.Larnai 3.Thadmusem	3	31.3.03	40.454	1233	1726	50.44	75%	-	-	31.3.06	31.3.07	1 yr	Delay in drawal of power
5	Sohkynphor wss	Gravity	Sohkymphor	1	31.3.03	79.231	2629	3690	125.16	100%	-	-	31.3.05	30.9.06	1 ½ yr	Due to paucity of fund
6	Mynsngat wss	Pumping	1.Mynsngat 2.Moolyngkdein A 3.Moolyngkdein B	3	31.3.03	30.706	1749	2448	29.17	60%	1.536	5.756	31.3.06	30.3.07	1 yr	Delay in drawal of power
7	Imple.of Sutnga wss	Pumping	Sutnga	1	30.3.04	148.03	5800	8120	13.4	-	134.63	30.73	31.3.06	31.3.07	1 yr	Source dispute
8	Imple. of Amlari wss	Gravity	1) Amlarim 2) Amlari Model	2	27.3.06	26.16	414	580	0	15%	26.16	26.16	31.3.07	-	-	-
9	Imple. of Amjaje Roko wss	-do-	Amjaje Roka	1	25.3.06	7.59	104	164	-	-	7.59	7.59	31.3.07	-	-	-

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							Present	Ultimate					Original envisage	Revised		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
10	Imple. of Saitsama wss	-do-	Saitsama	1	25.3.06	47.64	724	1013	-	15%	47.64	32.51	31.3.08	-	-	-
11	Imple. of Tarangblang wss	-do-	1) Tarangblang 2) Satpator	2	25.3.06	33.31	1035	1449	-	25%	33.31	33.31	31.3.07	-	-	-
12	Imple. of Shkentalang wss	-do-	Shkentalang	1	25.3.06	28.18	713	998	-	-	28.18	28.18	31.3.07	-	-	-
13	Imple. of Mukhap Mootyrshiah	Pumping	1) Mukhap 2) Mootyrshiah	2	25.3.06	179.72	4318	6044	-	-	179.72	116.62	31.3.08	-	-	-
14	Imple. of Umtyra	Gravity	Umtyra	1	25.3.06	29.69	330	462	-	15%	29.67	29.67	31.3.07	-	-	-
15	Imple. of Rtiangsanphaw wss	D/Well	Rtiangsanphaw	1	25.3.06	1.98	461	645	-	100%	1.98	1.98	31.3.06	-	-	-
16	Imple. of Syndai Comb. Wss	Gravity	1) Syndai Mission 2) Syndai Kmai Shnong 3) Syndai Lyngkot	3	25.3.06	59.16	928	1300	-	15%	59.16	59.16	31.3.07	-	-	-
17	Impl. of Muktapur wss	-do-	Muktapur	1	25.3.06	59.33	995	1393	-	25%	59.33	59.33	31.3.07	-	-	-
18	Impl. Of Amlamet wss	D/Well	Amlamet	1	25.3.06	1.32	171	269	-	50%	1.32	1.32	31.3.07	-	-	-
19	Impl. Of Rhongkum wss	Gravity	Rhongkum	1	25.3.06	6.47	99	111	-	10%	6.47	6.47	31.3.07	-	-	-
20	Impl. Of Pdengkseh wss	-do-	Pdengkseh	1	25.3.06	8.82	133	187	-	5%	8.82	8.82	31.3.07	-	-	-
21	Impl. Of Ammutong wss	-do-	Ammutong	1	30.3.06	13.96	336	528	-	10%	13.96	13.96	31.3.07	-	-	-
22	Impl. Of Lumchyrmit wss	-do-	Lumshyrmit	1	30.3.06	53.23	730	1022	-	-	53.23	30	31.3.07	-	-	-
23	Impl. Of Thadmynri wss	-do-	Thadmyri	1	30.3.06	54.18	820	1156	-	-	54.18	40.77	31.3.08	-	-	-
24	Impl. Of Jarain Thangbuli Comb	Gravity	1) Jarain 2) Thangbuli	2	30.0.06	86.49	2326	3256	-	25%	86.49	86.49	31.3.07	-	-	-
25	Impl. Of Sohkha Comb. Wss	-do-	1) Sohkha Shnong 2) Sohkha Mission 3) Sohkha Phlang	3	30.3.06	81.04	1295	1813	-	5%	81.04	58.77	31.3.08	-	-	-
26	Impl. Of Khonglah wss	-do-	Khonglah	1	30.3.06	56.46	1162	1823	-	25%	50.46	50.46	31.3.07	-	-	-
27	Impl. Of Kyrweng	-do-	Kyrweng	1	30.3.06	11.05	161	254	-	15%	11.05	11.05	31.3.07	-	-	-

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
	wss															
28	Impl. Of Kremmyrsiang wss	D/Well	Kremmyrsiang	1	30.3.06	1.32	263	368	-	100%	1.32	1.32	31.3.06	-	-	-
39	Impl. Of Khanduli wss	Gravity	Khanduli	1	30.3.06	37.24	566	792	-	-	37.23	23.45	31.3.08	-	-	-
30	Impl. Of Lakyriat Pynthor wss	Gravity	Lakyriat Pynthor	1	30.3.06	12.91	210	294	-	-	12.91	12.91	31.3.07	-	-	-
31	Impl. Of Latymphu comb. Wss	Pumping	i) Latymphu ii) Musiaw iii) Umsalang	3	30.3.06	80.91	1352	1893	-	-	80.91	52.38	31.3.08	-	-	-
32	Impl. Of Remain	D/Well	Remain	1	30.3.06	1.98	398	557	-	100%	1.98	1.98	31.3.07	-	-	-
33	Impl. Of Sankhad wss	Gravity	Sankhad	1	30.3.06	19.25	365	511	-	-	19.25	19.25	31.3.07	-	-	-
						1473.999			388.63		1146.046	866.916				

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