DETAIL ITEM-WISE/WATERSHED-WISE ACHIEVEMENTS UNDER WATERSHED DEVELOPMENT PROJECT IN SHIFTING CULTIVATION AREAS (WDPSCA) FOR THE YEAR 2004-2005.

(Rupees in lakhs)

Sl. No.	Name of Watershed	Basic Activi-ties	ARABLE LAND TREATMENT								Productive System		NON- ARABLE LAND TREATMENT							DRAINAGE LINE TREATMENT				TOTAL
			Agro-Horti		Contour Bunding Creation		Peripheral Bunding Creation		Improvement of Paddy Field. Creation		1. Carpentry 2. Tailoring 3. Mud Block 4. Fingerlings 5. Piggery 6. Weaving		Dryland Horticulture		Broom stick / Agro forestry		Improvement of scrub Forests		Nurse-ries	Structures 1. Check dams 2. Small dug out ponds 3. Irrigation channel 4. Retaining wall		Water Harvesting Structures		
		Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.		Phy.	Fin.	Phy.	Fin.	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
	EAST KHASI HILLS																							
	Umlew Watershed	0.70	20 Ha(c) 18.4 ha. (2nd yr)	0.300 0.62	20 Ha.	0.74	5000 R.M. (18 Ha.)	0.70			2) 5 units 3) 2 units 4) 100000	0.20 0.20 0.50	50Ha.© 30Ha.(M) (1st yr)	1.50 0.66			22 Ha. (2nd yr)	0.22	0.80	1. 1 No/ 10 ha 2. 3 Nos./15 ha. 3. 608 Rm/20 ha.	0.23 0.15 0.07	1 no. 25 ha.	0.25	7.84
	Umpling-Umrynjah Watershed	0.70	30 Ha(c) 27.4 ha. (2nd yr)	0.45 0.93	20 Ha.	0.74	5000 R.M. (18 Ha.)	0.70			2) 5 units 3) 2 units 4) 100000	0.20 0.20 0.50	50 Ha.© 30 Ha. (1st yr)	1.50 0.66			48 Ha. (2nd yr)	0.48	0.80	1. 1 No/ 12 ha 2. --. 3. 192 Rm/14 ha.	0.23 -- 0.02	1 no. 24 ha.	0.25	8.36
	Wah Tamdong Watershed	0.70	50 Ha(c) 14.4 ha. (2nd yr)	0.75 0.49	20 Ha.	0.74	5000 R.M. (18 Ha.)	0.70			2) 5 units 3) 2 units 4) 100000	0.20 0.20 0.50	50 Ha.© 30 Ha. (1st yr)	1.50 0.66			70 Ha. (2nd yr)	0.70	0.80	1. 1 No/ 11 ha 2. --. 3. 192 Rm/13 ha	0.23 -- 0.02	1 no. 26 ha.	0.25	8.44
	12-Shnong Watershed	0.60	10 Ha(c) 50 ha. (2nd yr) Betel leaf 30 ha (1st yr) 50 ha.(c)	0.15 1.70 0.60 1.15									Betel leaf 50 ha.	0.93	141 (C)	4.51	70 Ha. (2nd yr)	0.70	0.83	1. 2 Nos.	0.45			11.62
	Total East Khasi Hills	**2.70**	**160 ha (c) 140.2 Ha (M)**	**2.80 4.34**	**60 Ha.**	**2.22**	**15000 R.M. (54 Ha.)**	**2.10**			**2)15 units 3) 6 units 4) 300000**	**0.60 0.60 1.50**	**140 1st yr) 150 (c) yr.**	**2.91 4.50**	**141 ha ©**	**4.51**	**210 Ha. (2nd yr)**	**2.10**	**3.23**	**1. 5nos./33 ha. 2. 3 nos./15 ha. 3. 992 Rm/47 ha.**	**1.14 0.15 0.11**	**3 nos. 75 ha.**	**0.75**	**36.26**
	WEST KHASI HILLS																							
	Umkhynraw Watershed	0.36									2) 5 units	0.20	--	--			130 ha (2nd yr)	1.30	0.19					2.05
	Um-mari Watershed	0.70	4 ha (c) 23 ha (2nd yr)	0.06 0.78			3000 RM (12 Ha)	0.42	20 Ha.	0.96	2) 5 units 3) 2 units	0.20 0.20	30 ha © 30 ha (2nd yr)	0.90 0.69	14ha ©	0.27	50 ha **(C)** 67 ha (2nd yr)	0.50 0.67	0.91	1. 2. 4 nos./20 ha. 3.	0.20			7.46
	Umsaw-Pungsier Watershed	0.70	30 ha (c) 49 ha (2nd yr)	0.45 1.66			3000 RM (12 Ha)	0.42			2) 5 units 3) 2 units 4) 50000	0.20 0.20 0.25	30 ha © 30 ha (2nd yr)	0.90 0.69	16ha ©	0.30	50 ha **(C)** 112 ha (2nd yr)	0.50 1.12	0.80	1. 2. 4 nos./ 20 ha. 3.	0.20			8.39
	Total West Khasi Hills	**1.76**	**34 ha(c) 72 Ha. (2nd yr)**	**0.51 2.44**			**6000 RM (24 Ha)**	**0.84**	**20 Ha.**	**0.96**	**2)15 units 3)4 units 4)50000**	**0.60 0.40 0.25**	**60 ha © 60 ha (2nd yr)**	**1.80 1.38**	**30 ha**	**0.57**	**100 ha (C) 309 ha (2nd yr)**	**1.00 3.09**	**1.90**	**1. 2. 8 nos./40 ha.**	**0.40**			**17.90**
	RI-BHOI																							
	Upper Umtung Watershed	0.70	80 ha (c) 50 ha 2nd yr)	1.20 1.70	30 ha.	1.11	10000 RM (36 ha)	1.40	20 ha.	0.97	2) 5 units 3) 2 units 4) 50000	0.20 0.20 0.25			150 ha ©	2.85	56 ha (2nd yr)	0.56	1.22	1. 8 nos./50 ha. 2. 5 nos./10 ha. 3. 583Rm/20 ha.	1.82 0.25 0.07	4 nos. 40 ha.	1.00	15.50

	Middle Umtung Watershed	0.70	80 ha (c) 50 ha 2nd yr)	1.20 1.70	30 ha.	1.11	10000 RM (36 ha)	1.40	20 ha.	0.97	2) 5 units 3) 2 units 4) 50000	0.20 0.20 0.25			150 ha ©	2.85	61 ha (2nd yr)	0.61	1.22	1. 7 nos./55 ha. 2. 5 nos./15 ha. 3. 500Rm/ 15 ha.	1.59 0.25 0.06	3 nos. 35 ha.	0.75	15.06
	Upper Umrit Watershed	0.70	80 ha (c) 50 ha 2nd yr)	1.20 1.70	30 ha.	1.11	10000 RM (36 ha)	1.40	20 ha.	0.97	2) 5 units 3) 2 units 4) 50000	0.20 0.20 0.25			150 ha ©	2.85	57 ha (2nd yr)	0.57	1.22	1.4 nos/30 ha. 2. 8 nos./20 ha. 3. 1000Rm/32 ha.	0.91 0.40 0.12	4 nos. 38 ha.	1.00	14.80
	Upper Umling Watershed	0.70	80 ha (c) 50 ha 2nd yr)	1.20 1.70	50 ha.	1.85	15000 RM (55 ha)	2.10	30 ha.	1.45	2) 5 units 3) 2 units 4) 50000	0.20 0.20 0.25			150 ha ©	2.85	27 ha (2nd yr)	0.27	1.22	1. 5 ha./40 ha. 2. 8 nos./20 ha. 3. 833Rm/20 ha.	1.14 0.40 0.10	5 nos. 40 ha.	1.25	16.88
	Upper Umbyrngaid Watershed	0.70	80 ha (c) 50 ha 2nd yr)	1.20 1.70	30 ha.	1.11	10000 RM (36 ha)	1.40	20 ha.	0.97	2) 5 units 3) 1 units 4) 50000	0.20 0.10 0.25			150 ha ©	2.85	17 ha (2nd yr)	0.17	1.22	1. 4 nos./30 ha. 2. 8 nos./30 ha. 3. 750Rm/24 ha.	0.91 0.40 0.09	3 nos. 36 ha.	0.75	14.02
	Umtyngkong Watershed	0.70	80 ha (c) 50 ha 2nd yr)	1.20 1.70	30 ha.	1.11	10000 RM (36 ha)	1.40	20 ha.	0.97	2) 5 units 3) 1 units 4) 50000	0.20 0.10 0.25			150 ha ©	2.85	17 ha (2nd yr)	0.17	1.22	1. 5 nos/35 ha. 2.8 nos./30 ha. 3. 1083Rm/27 ha.	1.14 0.40 0.13	3 nos. 28 ha.	0.75	14.29
	Umshyrkew Watershed	1.30	130ha(c) 50 ha 2nd yr)	1.95 1.70	56 ha.	2.10	20000 RM (72 ha)	2.80	52.82 ha.	2.55	2) 5 units 3) 1 units 4) 50000	0.20 0.10 0.25			170 ha ©	3.23	42 ha (2nd yr)	0.42	1.22	1. 6 nos./68 ha. 2. 10nos./40 ha. 3. 500Rm/17 ha.	1.36 0.50 0.06	5 nos. 45 ha.	1.25	20.99
	Lambra Watershed	0.70	80 ha (c) 50 ha 2nd yr)	1.20 1.70	30 ha.	1.11	10000 RM (36 ha)	1.40	20 ha.	0.97	2) 5 units 3) 1 units 4) 50000	0.20 0.10 0.25			150 ha (C)	2.85	35 ha (2nd yr)	0.35	1.60	1. 4nos./32 ha. 2. 8nos./30 ha. 3. 833Rm/18 ha.	0.91 0.40 0.10	4 nos. 40 ha.	1.00	14.84
	Total Ri-Bhoi	**6.20**	**690ha(c) 400 ha 2nd yr)**	**10.35 13.60**	**286 ha.**	**10.61**	**95000 RM (343ha)**	**13.30**	**202.82 ha.**	**9.82**	**2)40units 3)12units 4)400000**	**1.60 1.20 2.00**			**1220 ha (C)**	**23.18**	**312 ha (2nd yr)**	**3.12**	**10.14**	**1. 43nos./340 ha. 2. 60nos./195 ha. 3. 6082Rm/173 ha**	**9.78 3.00 0.73**	**31 nos. 302 ha.**	**7.75**	**126.38**
	Total Khasi Hills & Ri-Bhoi	**10.66**	**884ha(C) 622.2(M)**	**13.66 20.38**	**346 ha.**	**12.83**	**116000 Rm 421 ha.**	**16.24**	**222.82 ha.**	**10.78**	**2)70units 3)22units 4)750000**	**2.80 2.20 3.75**	**210 ha(C) 140 (1st yr) 60 ha.(2nd yr)**	**6.30 2.91 1.38**	**1391 ha ©**	**28.26**	**100 ha (C) 831 ha (2nd yr)**	**1.00 8.31**	**15.27**	**1. 48nos/373 ha 2. 71nos./250ha 3. 7074Rm/220 ha.**	**10.92 3.55 0.84**	**34 nos. 377 ha**	**8.50**	**180.54**
	JAINTIA HILLS																						
	Wah danglun Watershed	0.50	4.7 ha (2nd yr)	0.15			5000 Rm 18 ha.	0.70			2) 5 units 5) 15units	0.20 0.45			3.95 ha. (2nd yr)	0.09	50 ha (2nd yr)	0.50	0.20					2.79
	Umsning Watershed	0.47	0.7 ha (2nd yr)	0.02											3.95 ha (2nd yr)	0.09	120 ha (2nd yr)	1.20	0.22					2.00
	Mynso-Palang-Pamblang Watershed	0.45	0.07 ha (2nd yr)	0.02			11142 Rm 41.3 ha	1.56			2) 5 units 3) 5units 5) 20 unit	0.20 0.50 0.60			1.95 ha. (2nd yr)	0.04	85 ha **(C)** 17 ha (2nd yr)	0.85 0.17	0.20	1. 2 nos./30 ha. 2. 8 nos./25 ha. 3. 583Rm/15 ha.	0.45 0.40 0.07	2 Nos. 15 ha.	0.50	6.01
	Umladoh Watershed	0.35	11.7 ha (2nd yr)	0.40											5 ha. (2nd yr)	0.12	130 ha (2nd yr)	1.30	**0.20**					2.37
	Total Jaintia Hills	**1.77**	**17.8 ha.**	**0.59**			**16142 Rm 59.3 ha.**	**2.26**			**2)10units 3)5 units 5)35units**	**0.40 0.50 1.05**			**14.8 ha. (2nd yr)**	**0.34**	**85 ha. (2nd yr) 317 ha. (2nd yr)**	**0.85 3.17**	**0.82**	**1. 2 nos./30 ha. 2. 8nso./25 ha. 3. 583Rm/15 ha.**	**0.45 0.40 0.07**	**2 nos. 15 ha.**	**0.50**	**13.17**
	EAST GARO HILLS																						
	Upper Chibok Watershed	0.50	6.7ha (2nd yr)	0.20			1000 Rm 4 ha.	0.14			2) 5 units 6) 2 units	0.20 0.24			8.2 ha. (2nd yr)	0.19	20 ha **(C)** 138 ha (2nd yr)	0.20 1.38	0.20	1. 1no./15 ha. 2. 1 no./4 ha. 3. 83Rm/2 ha.	0.23 0.05 0.01	**1 no. 9 ha.**	0.25	3.79
	Upper Chil Watershed	0.50	6.7 ha (2nd yr)	0.20			1000 Rm 4 ha.	0.14			2) 5 units 6) 2 units	0.20 0.24			8.2 ha. (2nd yr)	0.19	20 ha **(C)** 57 ha	0.20 0.57	0.20	1. 2 nos./20 ha. 2. 1 no./2 ha. 3. 166Rm/3 ha.	0.46 0.05 0.02	1 no. 5 ha.	0.25	3.22

																	(2^{nd} yr)							
	Thapa Watershed	0.50	6.7 ha (2^{nd} yr)	0.20			1000 Rm 4 ha.	0.14			2) 5 units 6) 2 units	0.20 0.24			8.2 ha. (2^{nd} yr)	0.19	20 ha **(C)** 85 ha (2^{nd} yr	0.20 0.85	0.20	1. 1 no./14 ha. 2. 1 no./5 ha. 3. 83Rm/3 ha.	0.23 0.05 0.01	1 no. 8 ha.	0.25	3.26
	Nengsit Watershed	0.50	6.7 ha (2^{nd} yr)	0.20			1000 Rm 4 ha.	0.14			2) 5 units 6) 2 units	0.20 0.24			8.2 ha. (2^{nd} yr)	0.19	20 ha **(C)** 125 ha (2^{nd} yr)	0.20 1.25	0.20	1. 1no./15 ha. 2. 1 no../4 ha. 3..83Rm/2 ha.	0.23 0.05 0.01	1 no. 9 ha.	0.25	3.66
	Romphi Watershed	0.50	6.7 ha (2^{nd} yr)	0.20			1000 Rm 4 ha.	0.14			2) 5 units 6) 2 units	0.20 0.24			8.2 ha. (2^{nd} yr)	0.19	20 ha **(C)** 58 ha (2^{nd} yr)	0.20 0.58	0.20	1.2 nos./17 ha. 2.1 no./ 3 ha. 3. 166Rm/3 ha.	0.46 0.05 0.02	1 no. 7 ha.	0.25	3.23
	Giting Watershed	0.50	6.7 ha (2^{nd} yr)	0.20			1000 Rm 4 ha.	0.14			2) 5 units 6) 2 units	0.20 0.24			8.2 ha. (2^{nd} yr)	0.19	20 ha **(C)** 58 ha (2^{nd} yr)	0.20 0.58	0.20	1.2 nos./16 ha. 2.1 no./ 2 ha. 3. 166Rm/3 ha.	0.46 0.05 0.02	1 no. 9 ha.	0.25	3.23
	Rongre Watershed	0.50	6.7 ha (2^{nd} yr)	0.20			1000 Rm 4 ha.	0.14			2) 5 units 6) 2 units	0.20 0.24			8.2 ha. (2^{nd} yr)	0.19	20 ha **(C)** 85 ha (2^{nd} yr)	0.20 0.85	0.20	1. 1 no./13 ha, 2. 1 no./4 ha. 3. 83Rm/3 ha.	0.23 0.05 0.01	1 no. 10 ha.	0.25	3.26
	Ganing Watershed	0.50	6.7 ha (2^{nd} yr)	0.20			1000 Rm 4 ha.	0.14			2) 5 units 6) 2 units	0.20 0.24			8.2 ha. (2^{nd} yr)	0.19	20 ha **(C)** 58 ha (2^{nd} yr)	0.20 0.58	**0.20**	**1. 2 nos./18 ha. 2. 1 no./2 ha. 3. 166Rm/2 ha.**	0.46 0.05 0.02	1 no. 8 ha.	0.25	3.23
	Total East Garo Hills	**4.00**	**53.60 ha. (2^{nd} yr)**	**1.60**			**8000 Rm 32 ha.**	**1.12**			**2)40units 6)16units**	**1.60 1.92**			**65.6 ha. (2^{nd} yr)**	**1.52**	**160 ha (C) 664 ha (2^{nd} yr)**	**1.60 6.64**	**1.60**	**1. 12 nos./128ha. 2. 8 nos./26 ha. 3. 996Rm/21 ha.**	**2.76 0.40 0.12**	**8 nos. 65 ha.**	**2.00**	**26.88**
	WEST GARO HILLS																							
	Sora Watershed	0.50	28.6 ha (2^{nd} yr) 30 ha (c)	0.86 0.45	10 ha.	0.37	4000 Rm. 16 ha.	0.56	10 ha.	0.49	2) 5 units 6) 2 units	0.20 0.24	60 ha © 30 ha (2^{nd} yr)	1.80 0.69	10 (c)	0.19	25 ha. 2^{nd} yr	0.25	0.80	2) 8nos./15ha 4) 4 nos/20ha	0.40 0.96	Water Harvesting 2 nos. 20 ha.	0.50	9.26
	Rome Watershed	0.50	40 ha. (2^{nd} yr) 70 ha. (c)	1.20 1.98	10 ha.	0.37	4000 Rm. 16 ha.	0.56	10 ha.	0.49	2) 5 units 6) 2 units	0.20 0.24			17 ha © 30 ha. 2^{nd} yr	0.32 0.69	30 ha (2^{nd} yr)	0.30	0.80	1) 3 nos./15ha 2) 6nos./8 ha. 3) 500Rm/5ha 4) 2nos./10 ha.	0.69 0.30 0.06 0.48	1 no. 7 ha.	0.25	9.43
	Drong Watershed	0.50	8 ha. (c) 40 ha. (2^{nd} yr)	0.15 1.20	10 ha.	0.37	4000 Rm. 16 ha.	0.56	10 ha.	0.49	2) 5 units 6) 2 units	0.20 0.24	25 ha © 30 ha (2^{nd} yr)	0.75 0.69	 50 ha (c)	0.95	30 ha 2^{nd} yr	0.30	0.80	1) 2nos/10 ha. 2)7nos./20ha. 3) 583Rm/15ha 4) 2nos./10 ha	0.46 0.35 0.07 0.48	2 nos. 25 ha.	0.50	9.06
	Achi Watershed	0.50	8 ha. (c) 40 ha. (2^{nd} yr)	0.15 1.20	10 ha.	0.37	4000 Rm. 16 ha.	0.56	10 ha.	0.49	2) 5 units 6) 2 units	0.20 0.24	20 ha (2^{nd} yr)	0.46	28 ha ©	0.53			0.80	1) 3nos./15ha 2) 8 nso./30ha. 3) 667Rm/15ha. 4) 3 nos./15 ha.	0.68 0.40 0.08 0.72	5 nos. 50 ha	1.25	8.63
	Ditti Watershed	0.50	40ha. (c) 20 ha. (2^{nd} yr)	0.72 0.60	10 ha.	0.37	4000 Rm. 16 ha.	0.56	10 ha.	0.49	2) 5 units 6) 2 units	0.20 0.24			10 ha (c) 11.8 ha. 2^{nd} yr.	0.19 0.27	35 ha 2^{nd} yr	0.35	0.80	1) 4nos./20 ha. 2) 6 nos./10ha. 3) 200Rm/35ha. 4) 1no./5 ha.	0.91 0.30 0.24 0.24	2 nos. 20 ha.	0.50	7.48
	Rongridap Watershed	0.50	58ha. (c) 24 ha. (2^{nd} yr)	1.05 0.72	10 ha.	0.37	4000 Rm. 16 ha.	0.56	10 ha.	0.49	2) 5 units 6) 2 units	0.20 0.24	15 ha (2^{nd} yr)	0.34	10 ha ©	0.19	130 ha 2^{nd} yr	0.30	0.80	1(1no./5 ha .2) 10nos./40 ha. 3) 750Rm./26ha 4) 4 nos./ 20 ha.	0.23 0.50 0.09 0.96	2 nos. 18 ha.	0.50	8.04
	Rongtap Watershed	0.50	42ha. (c) 40 ha. (2^{nd} yr) 11 ha.(c)	0.76 1.20 0.17	10 ha.	0.37	4000 Rm. 16 ha.	0.56	10 ha.	0.49	2) 5 units 6) 2 units	0.20 0.24	32 ha © 30 ha (2^{nd} yr)	0.96 0.69	13 ha (c)	0.25	10 ha 2^{nd} yr	0.10	0.80	1) 3 nos./15 ha. 2) 8 nos./15 ha. 3) 1000Rm/13 ha	0.68 0.40 0.12	5 nos. 30 ha.	1.25	9.74

	Total West Garo Hills	**3.50**	**267 ha(C) 243.6 ha. (M)**	**5.43 6.98**	**70 ha.**	**2.59**	**28000 Rm. 112 ha.**	**3.92**	**70 ha.**	**3.43**	**2)35units 6)14units**	**1.40 1.68**	**117 ha © 125 ha (2^{nd} yr)**	**3.51 2.87**	**138 ha (c) 41.8 ha 2^{nd} yr.**	**2.62 0.96**	**160 ha (2^{nd} yr)**	**1.60**	**5.60**	1. 16nos./80 ha **2. 53 Nos./138** **3. 5500/119** **4. 16 /80**	**3.65** **2.65** **0.66** **3.84**	**19 nos. 170 ha.**	**4.75**	**61.64**
	SOUTH GARO HILLS																							
	Adap-Chiring Watershed	0.46	1.9 ha. (2^{nd} yr)	0.06			8000 Rm. 32 ha.	1.12			2) 5 units 6) 4 units	0.20 0.48					75 ha 2^{nd} yr	0.75	0.20	**1) 2nos./40h** **2) 8nos./25ha.** **3) 667Rm/17ha.**	**0.45** **0.40** **0.08**	1 no. 12 ha.	0.25	4.45
	Rongme Watershed	0.40	1.9 ha. (2^{nd} yr)	0.06			8000 Rm. 32 ha.	1.12			2) 5 units 6) 3 units	0.20 0.36					45 ha 2^{nd} yr.	0.45	0.20	**1) 2nos./50ha.** **2) 3nos./10ha.** **3) 667Rm/14 ha.** **4) 1 no./10 ha.**	**0.46** **0.15** **0.08** **0.24**	1 no. 10 ha.	0.25	3.97
	Rompa-Bisik Watershed	0.47	1.9 ha. (2^{nd} yr)	0.06			8000 Rm. 32 ha.	1.12			2) 5 units 6) 4 units	0.20 0.48					75 ha (2^{nd} yr)	0.75	0.20	**1) 2 nos./50ha.** **2) 3 nos./9 ha.** **3) 667Rm/11 ha.** **4) 1 no./12 ha.**	**0.46** **0.15** **0.08** **0.24**	1 no. 12 ha.	0.25	4.46
	Rongmai Watershed	0.41	1.9 ha. (2^{nd} yr)	0.06			8500 Rm. 32 ha.	1.19			2) 5 units 6) 4 units	0.20 0.48					45 ha (2^{nd} yr)	0.45	0.20	1) 2 nos./40 ha. 2) 8 nos./10 ha. 3) 583 Rm/15 ha. 4) 3 nos./20 ha.	0.46 0.40 0.07 0.72	1 no. 9 ha.	0.25	4.89
	Total South Garo Hills	**1.74**	**7.6 ha**	**0.24**			**32500 Rm 128 ha.**	**4.55**			**2)20units 6)15units**	**0.80 1.80**					**240 ha (2^{nd} yr)**	**2.40**	**0.80**	**1) 8 nos./18 0ha.** **2) 22nos./54 ha.** **3) 2584Rm/57ha** **4) 5 nos./42 ha.**	**1.83** **1.10** **0.31** **1.20**	**4 nos. 43 ha.**	1.00	**17.77**
	Total Garo Hills	**9.24**	**304.8 ha.(m) 267 ha ©**	**8.82 5.43**	**70 ha.**	**2.59**	**68500 Rm 272 ha.**	**9.59**	**70 ha.**	**3.43**	**2)95units 6)45units**	**3.80 5.40**	**117ha(C) 125 ha 2^{nd} yr**	**3.51 2.87**	**138 ha (C) 107.4ha (M)**	**2.62 2.48**	**160 ha (C) 1064 ha (2^{nd} yr)**	**1.60 10.64**	**8.00**	Retaining Wall **1. 36 nos./288 ha** **2. 83 nos./218 ha.** **3. 9080/ 197** **4.21 nos./122 ha.**	**8.24** **4.15** **1.09** **5.04**	**31 nos. 278 ha.**	**7.75**	**106.29**
	GRAND TOTAL :	**21.67**	**1151 ha © 934.8 ha (m)**	**19.09 29.79**	**416 ha.**	**15.42**	**200642 Rm 752.3 ha.**	**28.09**	**292.82 ha.**	**14.21**	**2)175unit 3)27unit 4)750000 5)35 unit 6)45unit**	**7.00 2.70 3.75 1. 05 5.40**	**327 ha (c) 140 8ha 1^{st} yr. 185ha 2^{nd} yr.**	**9.81 2.91 4.25**	**1529 ha © 122.2 ha (M)**	**30.88 2.82**	**345 ha (C) 2212 ha (2^{nd} yr)**	**3.45 22.12**	**24.09**	Retaining Wall **1. 86 nso/691 ha.** **2. 162nos/393 ha.** **3. 16737/432** **4. 21 /122**	**19.61** **8.10** **2.00** **5.04**	**67 nos. 670 ha.**	**16.75**	**300.00**

Director of Soil Conservation,
Meghalaya, Shillong.

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