

Location Action Plan under convergence with MGNREGA in Respect of IWMP Doda for the year 2018-19

(THANALLA- SHAREKHI) BATCH III, IWMP-I														
S. No	Batch	Name of the Project	Name of the Activity	Location of The Activity						Nature of Activity	Estimated cost			Estimated Mandays generated
				Latitude	Longitude	Village	Panchayat	Block	Constituency		Labour Component MGNREGA	Material component under IWMP	Total	
1	III	IWMP-I	Percolation Pond	32.949262 N	75.771087 E	Sharekhi	Katyara	Bhaderwah	Bhaderwah	NRM	0.60	0.60	1.20	323
2	III	IWMP-I	Percolation Pond	32.949048 N	75.777016 E	Sharekhi	Katyara	Bhaderwah	Bhaderwah	NRM	0.50	0.50	1.00	269
3	III	IWMP-I	Percolation Pond	32.947520 N	75.777514 E	Bihani	Katyara	Bhaderwah	Bhaderwah	NRM	0.50	0.50	1.00	269
4	III	IWMP-I	Percolation Pond	32.949753 N	75.783290 E	Bihani	Katyara	Bhaderwah	Bhaderwah	NRM	0.50	0.50	1.00	269
5	III	IWMP-I	WCD	32.946764 N	75.783232 E	Sharekhi	Katyara	Bhaderwah	Bhaderwah	NRM	1.30	1.30	2.60	699
6	III	IWMP-I	WCD	32.949964 N	75.783235 E	Sharekhi	Katyara	Bhaderwah	Bhaderwah	NRM	1.30	1.30	2.60	699
7	III	IWMP-I	WCD	32.949764 N	75.783295 E	Sharekhi	Katyara	Bhaderwah	Bhaderwah	NRM	1.30	1.30	2.60	699
8	III	IWMP-I	WCD	32.947730 N	75.777534 E	Katyara	Katyara	Bhaderwah	Bhaderwah	NRM	1.30	1.30	2.60	699
9	III	IWMP-I	Bench Terracing	32.925862 N	75.774286 E	Thanalla	Thanalla	Bhaderwah	Bhaderwah	NRM	1.50	1.50	3.00	806
10	III	IWMP-I	WCD	32.923381 N	75.776096 E	Thanalla	Thanalla	Bhaderwah	Bhaderwah	NRM	1.30	1.30	2.60	699
11	III	IWMP-I	Nallah Bunding	32.923379 N	75.775884 E	Thanalla	Thanalla	Bhaderwah	Bhaderwah	NRM	3.00	3.00	6.00	1613
12	III	IWMP-I	Recharge Pits	32.923090 N	75.775682 E	Thanalla	Thanalla	Bhaderwah	Bhaderwah	NRM	2.00	2.00	4.00	1075
13	III	IWMP-I	Nallah Bunding	32.923379 N	75.775884 E	Thanalla	Thanalla	Bhaderwah	Bhaderwah	NRM	2.00	2.00	4.00	1075
14	III	IWMP-I	Percolation Pond	32.940825 N	75.758436 E	Upper Bhehja	Bheja	Bhaderwah	Bhaderwah	NRM	0.50	0.50	1.00	269
15	III	IWMP-I	Nallah Bunding	32.948340 N	75.757247 E	Haddal	Bheja	Bhaderwah	Bhaderwah	NRM	2.00	2.00	4.00	1075
16	III	IWMP-I	Bench Terracing	32.943320 N	75.754519 E	L Bhejja	Bheja	Bhaderwah	Bhaderwah	NRM	2.00	2.00	4.00	1075
17	III	IWMP-I	Bench Terracing	32.942426 N	75.758597 E	Haddal	Bheja	Bhaderwah	Bhaderwah	NRM	1.00	1.00	2.00	538
18	III	IWMP-I	Bench Terracing	32.942440 N	75.757863 E	Lower Bhehja	Bheja	Bhaderwah	Bhaderwah	NRM	1.00	1.00	2.00	538
19	III	IWMP-I	Recharge Pits	32.942391 N	75.755385 E	Lower Bhehja	Bheja	Bhaderwah	Bhaderwah	NRM	1.50	1.50	3.00	806
20	III	IWMP-I	Recharge Pits	32.942476 N	75.755606 E	Lower Bhehja	Bheja	Bhaderwah	Bhaderwah	NRM	1.00	1.00	2.00	538
21	III	IWMP-I	Recharge Pits	32.942975 N	75.758214 E	Haddal	Bheja	Bhaderwah	Bhaderwah	NRM	1.50	1.50	3.00	806

22	III	IWMP-I	Recharge Pits	32.944124 N	75.759141 E	Haddal	Bheja	Bhaderwah	Bhaderwah	NRM	1.00	1.00	2.00	538
23	III	IWMP-I	Nallah Bunding	32.948340 N	75.757247 E	Haddal	Bheja	Bhaderwah	Bhaderwah	NRM	2.70	2.70	5.40	1452
24	III	IWMP-I	Nallah Bunding	32.941741 N	75.757247 E	Lower Bhehja	Bheja	Bhaderwah	Bhaderwah	NRM	2.50	2.50	5.00	1344
25	III	IWMP-I	Percolation Pond	32.942328 N	75.755882 E	Haddal	Bheja	Bhaderwah	Bhaderwah	NRM	0.60	0.60	1.20	323
26	III	IWMP-I	Percolation Pond	32.944124 N	75.759141 E	Haddal	Bheja	Bhaderwah	Bhaderwah	NRM	0.60	0.60	1.20	323
27	III	IWMP-I	Percolation Pond	32.943482 N	75.758718 E	Haddal	Bheja	Bhaderwah	Bhaderwah	NRM	0.50	0.50	1.00	269
28	III	IWMP-I	Percolation Pond	32.942925 N	75.755098 E	Lower Bhehja	Bheja	Bhaderwah	Bhaderwah	NRM	0.50	0.50	1.00	269
29	III	IWMP-I	Bench Terracing	32.942861 N	75.755124 E	Upper Bhehja	Bheja	Bhaderwah	Bhaderwah	NRM	1.00	1.00	2.00	538
30	III	IWMP-I	Nallah Bunding	32.923068 N	75.761423 E	Lower Bhehja	Bheja	Bhaderwah	Bhaderwah	NRM	2.50	2.50	5.00	1344
31	III	IWMP-I	Percolation Pond	32.927332 N	75.770197 E	Thanalla	Thanalla	Bhaderwah	Bhaderwah	NRM	0.60	0.60	1.20	323
32	III	IWMP-I	Percolation Pond	32.927135 N	75.767570 E	Thanalla	Thanalla	Bhaderwah	Bhaderwah	NRM	0.60	0.60	1.20	323
33	III	IWMP-I	Percolation Pond	32.925344 N	75.768283 E	Thanalla	Thanalla	Bhaderwah	Bhaderwah	NRM	0.60	0.60	1.20	323
34	III	IWMP-I	Percolation Pond	32.923037 N	75.768798 E	Thanalla	Thanalla	Bhaderwah	Bhaderwah	NRM	0.60	0.60	1.20	323
35	III	IWMP-I	Percolation Pond	32.925276 N	75.771068 E	Thanalla	Thanalla	Bhaderwah	Bhaderwah	NRM	0.60	0.60	1.20	323
36	III	IWMP-I	Percolation Pond	32.923532 N	75.776983 E	Thanalla	Thanalla	Bhaderwah	Bhaderwah	NRM	0.60	0.60	1.20	323
37	III	IWMP-I	Percolation Pond	32.921270 N	75.771245 E	Thanalla	Thanalla	Bhaderwah	Bhaderwah	NRM	0.60	0.60	1.20	323
38	III	IWMP-I	Recharge Pits	32.923532 N	75.776983 E	Thanalla	Thanalla	Bhaderwah	Bhaderwah	NRM	0.80	0.80	1.60	430
39	III	IWMP-I	Percolation Pond	32.923125 N	75.771640 E	Thanalla	Thanalla	Bhaderwah	Bhaderwah	NRM	0.60	0.60	1.20	323
40	III	IWMP-I	Percolation Pond	32.943624 N	75.772630 E	Dhanwa	Katyara	Bhaderwah	Bhaderwah	NRM	0.60	0.60	1.20	323
41	III	IWMP-I	Percolation Pond	32.950221 N	75.785231 E	Dhanwa	Katyara	Bhaderwah	Bhaderwah	NRM	0.60	0.60	1.20	323
42	III	IWMP-I	Percolation Pond	32.948375 N	75.788482 E	Chakla	Katyara	Bhaderwah	Bhaderwah	NRM	0.60	0.60	1.20	323

43	III	IWMP-I	Percolation Pond	32.951320 N	75.787976 E	Sharekhi	Katyara	Bhaderwah	Bhaderwah	NRM	0.60	0.60	1.20	323
44	III	IWMP-I	Recharge Pits	32.954602 N	75.786470 E	Chakla	Katyara	Bhaderwah	Bhaderwah	NRM	1.00	1.00	2.00	538
45	III	IWMP-I	Gully Plugs/ Nallah Bunds	32.952411 N	75.781495 E	Lamgot Nalla	Katyara	Bhaderwah	Bhaderwah	NRM	1.00	1.00	2.00	538
46	III	IWMP-I	Gully Plugs/ Nallah Bunds	32.950316 N	75.775750 E	Sharekhi	Katyara	Bhaderwah	Bhaderwah	NRM	1.00	1.00	2.00	538
47	III	IWMP-I	Gully Plugs/ Nallah Bunds	32.952920 N	75.792757 E	Sharekhi	Katyara	Bhaderwah	Bhaderwah	NRM	1.00	1.00	2.00	538
48	III	IWMP-I	Percolation Pond	32.948474 N	75.774866 E	Sharekhi	Katyara	Bhaderwah	Bhaderwah	NRM	0.60	0.60	1.20	323
49	III	IWMP-I	Percolation Pond	32.555080 N	75.765668 E	Sharekhi	Katyara	Bhaderwah	Bhaderwah	NRM	0.60	0.60	1.20	323
50	III	IWMP-I	Recharge Pits	32.946215 N	75.770273 E	Behani	Katyara	Bhaderwah	Bhaderwah	NRM	0.60	0.60	1.20	323
51	III	IWMP-I	Percolation Pond	32.941025 N	75.756772 E	Upper Bhehja	Bheja	Bhaderwah	Bhaderwah	NRM	0.60	0.60	1.20	323
52	III	IWMP-I	Gully Plugs/ Nallah Bunds	32.943434 N	75.756838 E	Haddal	Bheja	Bhaderwah	Bhaderwah	NRM	1.22	1.22	2.44	656
53	III	IWMP-I	Gully Plugs/ Nallah Bunds	32.945913 N	75.752405 E	Lower Bhehja	Bheja	Bhaderwah	Bhaderwah	NRM	1.22	1.22	2.44	656
54	III	IWMP-I	WHT	32.941759 N	75.752195 E	Upper Bhehja	Bheja	Bhaderwah	Bhaderwah	NRM	1.10	1.10	2.20	591
										TOTAL	57.44	57.44	114.88	30882

(DIGGI-MANWAH) BATCH-IV, IWMP-II

1	IV	IWMP-II	Percolation/ Dry Ponds	33.052904	75.644837	Sehnaii	Khelani	Bhalla	Bhaderwah	NRM	0.64	0.64	1.28	344
2	IV	IWMP-II	Percolation/ Dry Ponds	33.044954	75.637791	Tipri	Khelani	Bhalla	Bhaderwah	NRM	0.64	0.64	1.28	344
3	IV	IWMP-II	Percolation/ Dry Ponds	33.034632	75.680363	Misrata	Misrata	Bhaderwah	Bhaderwah	NRM	0.64	0.64	1.28	344
4	IV	IWMP-II	Percolation/ Dry Ponds	33.03271	75.676402	Misrata	Misrata	Bhaderwah	Bhaderwah	NRM	0.64	0.64	1.28	344
5	IV	IWMP-II	Percolation/ Dry Ponds	33.039367	75.683675	Misrata	Misrata	Bhaderwah	Bhaderwah	NRM	0.64	0.64	1.28	344
6	IV	IWMP-II	Percolation/ Dry Ponds	33.03989	75.676561	Misrata	Misrata	Bhaderwah	Bhaderwah	NRM	0.64	0.64	1.28	344

7	IV	IWMP-II	Percolation/ Dry Ponds	33.037581	75.672639	Misrata	Misrata	Bhaderwah	Bhaderwah	NRM	0.64	0.64	1.28	344
8	IV	IWMP-II	Percolation/ Dry Ponds	33.051603	75.694838	Sangoii	Sangoii	Bhaderwah	Bhaderwah	NRM	0.64	0.64	1.28	344
9	IV	IWMP-II	Percolation/ Dry Ponds	33.053427	75.68897	Sangoii	Sangoii	Bhaderwah	Bhaderwah	NRM	0.64	0.64	1.28	344
10	IV	IWMP-II	Percolation/ Dry Ponds	33.054495	75.681838	Sangoii	Sangoii	Bhaderwah	Bhaderwah	NRM	0.64	0.64	1.28	344
11	IV	IWMP-II	Percolation/ Dry Ponds	33.045557	75.693642	Sangoii	Sangoii	Bhaderwah	Bhaderwah	NRM	0.64	0.64	1.28	344
12	IV	IWMP-II	Percolation/ Dry Ponds	33.053367	75.685094	Sangoii	Sangoii	Bhaderwah	Bhaderwah	NRM	0.64	0.64	1.28	344
13	IV	IWMP-II	Percolation/ Dry Ponds	33.064877	75.645442	Drena	Cheka- Guraka	Bhalla	Bhaderwah	NRM	0.64	0.64	1.28	344
14	IV	IWMP-II	Percolation/ Dry Ponds	33.062133	75.647475	Cheka Drena	Cheka- Guraka	Bhalla	Bhaderwah	NRM	0.64	0.64	1.28	344
15	IV	IWMP-II	Percolation/ Dry Ponds	33.062547	75.635303	Gujjar Basti	Cheka- Guraka	Bhalla	Bhaderwah	NRM	0.64	0.64	1.28	344
16	IV	IWMP-II	Percolation/ Dry Ponds	33.057466	75.635044	Gurakha	Cheka- Guraka	Bhalla	Bhaderwah	NRM	0.64	0.64	1.28	344
17	IV	IWMP-II	Percolation/ Dry Ponds	33.057793	75.645552	Gurakha	Cheka- Guraka	Bhalla	Bhaderwah	NRM	0.64	0.64	1.28	344
18	IV	IWMP-II	Percolation/ Dry Ponds	33.04253	75.6829	Manwah	Manwah	Bhaderwah	Bhaderwah	NRM	0.64	0.64	1.28	344
19	IV	IWMP-II	Percolation/ Dry Ponds	33.0505	75.6639	Bharowa	Diggi	Bhaderwah	Bhaderwah	NRM	0.64	0.64	1.28	344
20	IV	IWMP-II	Percolation/ Dry Ponds	33.0393	75.66691	L. Bharowa	Diggi	Bhaderwah	Bhaderwah	NRM	0.64	0.64	1.28	344
										TOTAL	12.80	12.80	25.60	6882

(GAGLA) BATCH-IV, IWMP-III

1	IV	IWMP-III	WCD	33.128105	75.358185	Ansitop	Ramgarh	Assar	Ramban	NRM	1.30	1.30	2.60	699
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2	IV	IWMP-III	WCD	33.124486	75.399075	Kurmail	Ramgarh	Assar	Ramban	NRM	1.00	1.00	2.00	538
3	IV	IWMP-III	WCD	33.134868	75.396579	Turungal	Ramgarh	Assar	Ramban	NRM	1.95	1.95	3.90	1048
4	IV	IWMP-III	WCD	33.122295	75.365473	Baggar	Ramgarh	Assar	Ramban	NRM	1.30	1.30	2.60	699
5	IV	IWMP-III	Nallah Bunding	33.128272	75.37881	Kesri Nallah	Assar	Assar	Ramban	NRM	2.50	2.50	5.00	1344
6	IV	IWMP-III	WCD	33.120346	75.376599	Legrota (baniar)	Assar	Assar	Ramban	NRM	1.30	1.30	2.60	699
7	IV	IWMP-III	Percolation Tank	33.121048	75.380906	Legrota	Assar	Assar	Ramban	NRM	0.60	0.60	1.20	323
8	IV	IWMP-III	WHT	33.1184402	75.378957	Nansala	Assar	Assar	Ramban	NRM	1.10	1.10	2.20	591
9	IV	IWMP-III	Water Recharge Pit	33.142823	75.386704	Malha	Chill	Assar	Ramban	NRM	1.50	1.50	3.00	806
10		IWMP-III	WCD	33.1428175	75.386701	Chill	Chill	Assar	Ramban	NRM	1.30	1.30	2.60	699
11	IV	IWMP-III	WCD	33.141041	75.399175	Fashu	Gagla	Assar	Ramban	NRM	1.30	1.30	2.60	699
12	IV	IWMP-III	Nallah Bunding	33.151889	75.397679	Zangli	Gagla	Assar	Ramban	NRM	2.50	2.50	5.00	1344
13	IV	IWMP-III	Pond	33.141039	75.399173	Gagla	Gagla	Assar	Ramban	NRM	0.60	0.60	1.20	323
14	IV	IWMP-III	WCD	33.151096	75.394698	Gadshal	Shamthi	Assar	Ramban	NRM	1.30	1.30	2.60	699
15	IV	IWMP-III	Percolation Tank	33.188266	75.400346	Sheikh Mohalla	Topneel	Assar	Ramban	NRM	0.60	0.60	1.20	323
16	IV	IWMP-III	WHT	33.158649	75.391215	Bagad	Shamthi	Assar	Ramban	NRM	1.25	1.25	2.50	672
17	IV	IWMP-III	Percolation Tank	33.161974	75.392406	Near HSS	Topneel	Assar	Ramban	NRM	0.60	0.60	1.20	323
										TOTAL	22.00	22.00	44.00	11828

(JANGALWAR) BATCH-IV, IWMP-IV

1	IV	IWMP-IV	Dry Pond	33.133617	75.780405	Batara	Jangalwar	Thathri	Inderwal	NRM	0.50	0.50	1.00	269
2	IV	IWMP-IV	Dry Pond	33.137518	75.772566	Jangalwar	Jangalwar	Thathri	Inderwal	NRM	0.50	0.50	1.00	269
3	IV	IWMP-IV	Wasteland Development	33.139993	75.789698	Jangalwar	Jangalwar	Thathri	Inderwal	NRM	0.50	0.50	1.00	269
4	IV	IWMP-IV	Ground Water Recharge Pit	33.137485	75.775674	Jangalwar	Jangalwar	Thathri	Inderwal	NRM	0.50	0.50	1.00	269
5	IV	IWMP-IV	Percolation Tank	33.139969	75.790241	Barkhun	Thathri B	Thathri	Inderwal	NRM	0.50	0.50	1.00	269
6	IV	IWMP-IV	Percolation Tank	33.137726	75.797845	Badano	Thathri B	Thathri	Inderwal	NRM	0.50	0.50	1.00	269

7	IV	IWMP-IV	Percolation Tank	33.137678	75.800177	Loop	Thathri B	Thathri	Inderwal	NRM	0.50	0.50	1.00	269
8	IV	IWMP-IV	Wasteland Development	33.135598	75.793302	Wanipura	Phagsoo A	Thathri	Inderwal	NRM	0.50	0.50	1.00	269
9	IV	IWMP-IV	Wasteland Development	33.137882	75.789266	Near Eidgah	Phagsoo A	Thathri	Inderwal	NRM	0.50	0.50	1.00	269
10	IV	IWMP-IV	Wasteland Development	33.137879	75.79077	Shahpura	Phagsoo A	Thathri	Inderwal	NRM	0.50	0.50	1.00	269
11	IV	IWMP-IV	Dry Pond	33.117442	75.786815	Bandugah	Nandna	Thathri	Inderwal	NRM	0.50	0.50	1.00	269
12	IV	IWMP-IV	Percolation Tank	33.117462	75.786835	Upper Bandugah	Nandna	Thathri	Inderwal	NRM	0.50	0.50	1.00	269
13	IV	IWMP-IV	Percolation Tank	33.117452	75.786825	Bandugah	Nandna	Thathri	Inderwal	NRM	0.50	0.50	1.00	269
14	IV	IWMP-IV	Water Recharge pit	33.120484	75.785834	Chuntari	Nandna	Thathri	Inderwal	NRM	1.00	1.00	2.00	538
15	IV	IWMP-IV	Dry Pond	33.116701	75.771288	Ratherpura	Nandna	Thathri	Inderwal	NRM	0.50	0.50	1.00	269
16	IV	IWMP-IV	Percolation Tank	33.116721	75.771298	Haneja	Sharote	Thathri	Inderwal	NRM	0.75	0.75	1.50	403
17	IV	IWMP-IV	Dry pond	33.144282	75.737581	Renkha Haneja	sharootte	Thathri	Inderwal	NRM	0.50	0.50	1.00	269
18	IV	IWMP-IV	Dry Pond	33.143699	75.71463	Bagat Mohalla Charya	Kandoth	Thathri	Inderwal	NRM	0.75	0.75	1.50	403
19	IV	IWMP-IV	Wasteland Development	33.143799	75.71563	Upper Charya	Kandoth	Thathri	Inderwal	NRM	0.75	0.75	1.50	403
20	IV	IWMP-IV	Dry Pond	33.143699	75.711431	Dala upper shoote	Kandoth	Thathri	Inderwal	NRM	0.75	0.75	1.50	403
21	IV	IWMP-IV	Dry Pond	33.15579	75.710283	Seva Dal	Mahalla	Thathri	Inderwal	NRM	0.50	0.50	1.00	269
22	IV	IWMP-IV	Ground Water Recharge Pit	33.154489	75.720537	Battal	Mahalla	Thathri	Inderwal	NRM	0.50	0.50	1.00	269
23	IV	IWMP-IV	Dry Pond	33.158225	75.720527	Battal Ranouna	Mahalla	Thathri	Inderwal	NRM	0.50	0.50	1.00	269

24	IV	IWMP-IV	Ground Water Recharge Pits	33.159341	75.719777	Ranouna	Mahalla	Thathri	Inderwal	NRM	0.50	0.50	1.00	269
25	IV	IWMP-IV	Dry Pond	33.172164	75.733961	Masjid mohalla	Dal khankot	Thathri	Inderwal	NRM	0.50	0.50	1.00	269
26	IV	IWMP-IV	Percolation Tank	33.172184	75.733971	Masjid mohalla	Dal khankot	Thathri	Inderwal	NRM	0.50	0.50	1.00	269
27	IV	IWMP-IV	Wasteland Development	33.171318	75.733217	Makhna Shiekhpora	Dal Khankot	Thathri	Inderwal	NRM	1.00	1.00	2.00	538
28	IV	IWMP-IV	Dry Pond	33.114577	75.756222	Khazar mohalla	Phagsoo B	Thathri	Inderwal	NRM	0.50	0.50	1.00	269
29	IV	IWMP-IV	Dry Pond	33.070024	75.457100	Dadiyan	Phagsoo B	Thathri	Inderwal	NRM	0.50	0.50	1.00	269
30	IV	IWMP-IV	Dry Pond	33.119246	75.762209	Jagute A	Phagsoo B	Thathri	Inderwal	NRM	0.50	0.50	1.00	269
31	IV	IWMP-IV	Dry Pond	33.06881	75.45352	Dhari	Phagsoo B	Thathri	Inderwal	NRM	0.50	0.50	1.00	269
32	IV	IWMP-IV	Dry Pond	33.114278	75.766021	Charur	Phagsoo B	Thathri	Inderwal	NRM	0.50	0.50	1.00	269
33	IV	IWMP-IV	Percolation Tank	33.06908	75.451312	Kathwa	Phagoo-B	Thathri	Inderwal	NRM	0.50	0.50	1.00	269
34	IV	IWMP-IV	Wasteland Development	33.133567	75.780465	Batara	Jangalwar	Thathri	Inderwal	NRM	0.50	0.50	1.00	269
35	IV	IWMP-IV	Wasteland Development	33.124535	75.778035	Rangola	Jangalwar	Thathri	Inderwal	NRM	0.50	0.50	1.00	269

36	IV	IWMP-IV	Wasteland Development	33.139868	75.790320'	Tipri	Thathri B	Thathri	Inderwal	NRM	0.75	0.75	1.50	403
37	IV	IWMP-IV	Percolation Tank	33.137565	75.800367	Badano	Thathri B	Thathri	Inderwal	NRM	0.50	0.50	1.00	269
38	IV	IWMP-IV	Percolation Tank	33.119817	75.778412	Ratherpura	Nandna	Thathri	Inderwal	NRM	0.50	0.50	1.00	269
39	IV	IWMP-IV	Wasteland Development	33.120374	75.785865	Chuntari	Nandna	Thathri	Inderwal	NRM	0.75	0.75	1.50	403
										TOTAL	22.00	22.00	44.00	11828

(KANDI) BATCH-V, IWMP-V

1	V	IWMP-V	Dry Pond	33.163165	75.566221	Zargar	Dhar A	Ghat	Doda	NRM	0.25	0.25	0.50	134
2	V	IWMP-V	Dry pond	33.143319	75.599612	Manyana	Babore	Ghat	Doda	NRM	0.25	0.25	0.50	134
3	V	IWMP-V	Dry Pond	33.139182	75.614791	Itwas	Jodhpur B	Ghat	Doda	NRM	0.50	0.50	1.00	269
4	V	IWMP-V	Dry Pond	33.138331	75.613508	Lower Bata	Jodhpur B	Ghat	Doda	NRM	0.50	0.50	1.00	269
5	V	IWMP-V	Dry Pond	33.160611	75.627037	Hanch	Hanch	Ghat	Doda	NRM	0.50	0.50	1.00	269
6	V	IWMP-V	WCD	33.161443	75.62241	Danger M	Hanch	Ghat	Doda	NRM	0.50	0.50	1.00	269
7	V	IWMP-V	Percolation Tank	33.161453	75.62341	Digran	Hanch	Ghat	Doda	NRM	0.50	0.50	1.00	269
8	V	IWMP-V	Wasteland Development	33.160771	75.627065	Hanch	Hanch	Ghat	Doda	NRM	0.25	0.25	0.50	134
9	V	IWMP-V	Dry Pond	33.120608	75.614535	Upper Shein	Sharerna	Ghat	Doda	NRM	0.50	0.50	1.00	269
10	V	IWMP-V	Dry Pond	33.197779	75.542326	Upper Kasherian	Koti Beoli	Ghat	Doda	NRM	0.25	0.25	0.50	134
11	V	IWMP-V	Dry Pond	33.190333	75.539337	Lower Basti	Koti Beoli	Ghat	Doda	NRM	0.25	0.25	0.50	134
12	V	IWMP-V	Percolation Tank	33.135865	75.626828	Kilwana	Jodhpur A	Ghat	Doda	NRM	0.50	0.50	1.00	269
13	V	IWMP-V	Dry Pond	33.154250,	75.604605	Glowth	Jijote	Ghat	Doda	NRM	0.75	0.75	1.50	403
14	V	IWMP-V	Wasteland Development	33.154325	75.604608	Glowth	Jijote	Ghat	Doda	NRM	0.50	0.50	1.00	269
15	V	IWMP-V	Percolation Tank	33.146664	75.574701	Ghat Nalla	Lower Arnora	Ghat	Doda	NRM	0.50	0.50	1.00	269
16	V	IWMP-V	Percolation Tank	33.16586	75.56712	Gwarii	Dashnan	Ghat	Doda	NRM	0.50	0.50	1.00	269
										Total	7.00	7.00	14.00	3763

(DUGLI-GAJOTH) BATCH-VI, IWMP-VI

S. No	Batch	Name of the Project	Name of the Activity	Location of The Activity						Nature of Activity (NRM/ EPA)	Estimated cost			Estimated Mandays generated
				Latitude	Longitude	Village	Panchayat	Block	Constituency		Labour Component MGNREGA	Material component under IWMP	Total	
1	VI	IWMP-VI	Percolation Tank	33.064225	75.588385	Bhatai	Derka	Bhalla	Bhaderwah	NRM	0.33	0.33	0.66	177
2	VI	IWMP-VI	Recharge pits	33.062705	75.600574	Gujjar Basti	Derka	Bhalla	Bhaderwah	NRM	0.75	0.75	1.50	403
3	VI	IWMP-VI	Percolation Tank	33.061705	75.600874	Marti	Derka	Bhalla	Bhaderwah	NRM	0.32	0.32	0.64	172
4	VI	IWMP-VI	Percolation Tank	33.061901	75.606268	Dugga	Derka	Bhalla	Bhaderwah	NRM	0.32	0.32	0.64	172
5	VI	IWMP-VI	Percolation Tank	33.058518	75.595085	Gujjar Basti	Derka	Bhalla	Bhaderwah	NRM	0.32	0.32	0.64	172
6	VI	IWMP-VI	Percolation Tank	33.061403	75.599887	Dalha	Derka	Bhalla	Bhaderwah	NRM	0.32	0.32	0.64	172
7	VI	IWMP-VI	Percolation Tank	33.061482	75.598587	Dalha	Derka	Bhalla	Bhaderwah	NRM	0.32	0.32	0.64	172
8	VI	IWMP-VI	Percolation Tank	33.061426	75.597845	Dalha	Derka	Bhalla	Bhaderwah	NRM	0.32	0.32	0.64	172
										Total	3.00	3.00	6.00	1613

(THATHRI) Batch-VI, IWMP-VII

1	VI	IWMP-VII	WHT	33.099384	75.8073	Budhi	Jouraa	Khara	Bhaderwah	NRM	1.00	1.00	2.00	538
2	VI	IWMP-VII	WHT	33.103113	75.814111	Jia	Jia	Khara	Bhaderwah	NRM	1.00	1.00	2.00	538
3	VI	IWMP-VII	WHT	33.10176	75.83279	Schil	Halaran	Khara	Bhaderwah	NRM	1.00	1.00	2.00	538
4	VI	IWMP-VII	WHT	33.1009013	75.830261	Kancha	Kancha Bitola	Khara	Inderewal	NRM	1.00	1.00	2.00	538
5	VI	IWMP-VII	WHT	33.09184	75.85374	Ghograa	Malanoo	Khara	Inderewal	NRM	1.00	1.00	2.00	538
										Total	5.00	5.00	10.00	2688

(GANDOH) Batch-VI, IWMP-VIII

S. No	Batch	Name of the Project	Name of the Activity	Location of The Activity					Nature of Activity (NRM/ EPA)	Estimated cost			Estimated Mandays generated	
				Latitude	Longitude	Village	Panchayat	Block		Constituency	Labour Component MGNREGA	Material component under IWMP		Total
1	VI	IWMP-VIII	Nallah Bunding	33.023435	76.015307		Manoo-A	Chilly Pingal	Bhaderwah	NRM	1.50	1.50	3.00	500
2	VI	IWMP-VIII	Nallah Bunding	33.023435	76.015307		Manoo-A	Chilly Pingal	Bhaderwah	NRM	1.00	1.00	2.00	333
3	VI	IWMP-VIII	Nallah Bunding	33.023435	76.015307		Manoo-A	Chilly Pingal	Bhaderwah	NRM	1.00	1.00	2.00	333
4	VI	IWMP-VIII	Nallah Bunding	33.023435	76.015307		Manoo-A	Chilly Pingal	Bhaderwah	NRM	1.50	1.50	3.00	500
										TOTAL	5.00	5.00	10.00	1667

**Project Manager,
IWMP, Doda**