

Annual Action Plan IWMP Baramulla in Convergence with MGNREGA (2018-19)----(Rs.Lacs)

S.No	Batch	Project	Name of Activity	Location							Total Est. cost	IWMP Share	MGNREG A Share	PDs Generated
				Latitude	Longitude	Village	Panchayat	Block	Tehsil	Constituency				
1	III	IWMP-I	C/o Water Harvesting Tank	34.294506	74.27263	Seen	Sheikhpora	Dangiwacha	Dangiwacha	Rafiabad	4.00	3.20	0.80	430
2	III	IWMP-I	C/o Water Harvesting Tank	34.29395	74.27304	Seen	Sheikhpora	Dangiwacha	Dangiwacha	Rafiabad	2.00	1.60	0.40	215
3	III	IWMP-I	C/o Run Off Channel	34.294506	74.27263	Seen	Sheikhpora	Dangiwacha	Dangiwacha	Rafiabad	5.00	4.00	1.00	538
4	III	IWMP-I	C/o Run Off Channel	34.295036	74.27084	Seen	Sheikhpora	Dangiwacha	Dangiwacha	Rafiabad	5.00	4.00	1.00	538
5	III	IWMP-I	Stopage of Soil Erosion by Way of C/o Protection Wall	34.294506	74.27263	Seen	Sheikhpora	Dangiwacha	Dangiwacha	Rafiabad	5.00	4.00	1.00	538
6	III	IWMP-I	C/o Water Harvesting Tank	34.301013	74.27838	Hachypora	Hachypora	Dangiwacha	Dangiwacha	Rafiabad	4.00	3.20	0.80	430
7	III	IWMP-I	C/o Water Harvesting Tank	34.300415	74.28133	Hachypora	Hachypora	Dangiwacha	Dangiwacha	Rafiabad	4.00	3.20	0.80	430
8	III	IWMP-I	C/o Run Off Channel	34.301013	74.27838	Hachypora	Hachypora	Dangiwacha	Dangiwacha	Rafiabad	5.00	4.00	1.00	538
9	III	IWMP-I	C/o Run Off Channel	34.300415	74.28133	Hachypora	Hachypora	Dangiwacha	Dangiwacha	Rafiabad	5.00	4.00	1.00	538
10	III	IWMP-I	C/o Water Harvesting Tank	34.302197	74.27633	Modina	Hachypora	Dangiwacha	Dangiwacha	Rafiabad	4.00	3.20	0.80	430
11	III	IWMP-I	C/o Water Harvesting Tank	34.294199	74.29092	Fagipora	Sheikhpora	Dangiwacha	Dangiwacha	Rafiabad	4.00	3.20	0.80	430
12	III	IWMP-I	C/o Water Harvesting Tank	34.292275	74.29152	Fagipora	Sheikhpora	Dangiwacha	Dangiwacha	Rafiabad	4.00	3.20	0.80	430
13	III	IWMP-I	Stopage of Soil Erosion by Way of C/o Protection Wall	34.296449	74.29097	Fagipora	Sheikhpora	Dangiwacha	Dangiwacha	Rafiabad	5.00	4.00	1.00	538
14	III	IWMP-I	C/o Run Off Channel	34.294199	74.29092	Fagipora	Sheikhpora	Dangiwacha	Dangiwacha	Rafiabad	5.00	4.00	1.00	538
15	III	IWMP-I	C/o Water Harvesting Tank	34.306131	74.3178	Waripora	Chanam	Dangiwacha	Dangiwacha	Rafiabad	2.00	1.60	0.40	215
16	III	IWMP-I	C/o Water Harvesting Tank	34.294268	74.28884	Sheikhpora	Sheikhpora	Dangiwacha	Dangiwacha	Rafiabad	4.00	3.20	0.80	430
17	III	IWMP-I	C/o Water Harvesting Tank	34.294174	74.28782	Sheikhpora	Sheikhpora	Dangiwacha	Dangiwacha	Rafiabad	4.00	3.20	0.80	430
18	III	IWMP-I	C/o Run Off Channel	34.298899	74.2884	Sheikhpora	Sheikhpora	Dangiwacha	Dangiwacha	Rafiabad	5.00	4.00	1.00	538
19	III	IWMP-I	C/o Water Harvesting Tank	34.300391	74.29862	Bakhipora	Bakhipora	Dangiwacha	Dangiwacha	Rafiabad	3.00	2.40	0.60	323
20	III	IWMP-I	C/o Water Harvesting Tank	34.296451	74.29521	Bakhipora	Bakhipora	Dangiwacha	Dangiwacha	Rafiabad	2.00	1.60	0.40	215
21	III	IWMP-I	C/o Water Harvesting Tank	34.300995	74.30678	Astanpora	Bakhipora	Dangiwacha	Dangiwacha	Rafiabad	2.00	1.60	0.40	215
22	III	IWMP-I	C/o Water Harvesting Tank	34.301378	74.31213	Batpora	Bakhipora	Dangiwacha	Dangiwacha	Rafiabad	4.00	3.20	0.80	430
23	III	IWMP-I	C/o Water Harvesting Tank	34.291392	74.24717	Tangmulla	Chatoosa	Dangiwacha	Dangiwacha	Rafiabad	2.00	1.60	0.40	215
24	III	IWMP-I	C/o Water Harvesting Tank	34.290013	74.24639	Tangmulla	Chatoosa	Dangiwacha	Dangiwacha	Rafiabad	2.00	1.60	0.40	215
25	III	IWMP-I	C/o Water Harvesting Tank	34.290882	74.23627	Pazalpora	Pazalpora	Dangiwacha	Dangiwacha	Rafiabad	2.00	1.60	0.40	215
26	III	IWMP-I	C/o Water Harvesting Tank	34.290909	74.24819	Pazalpora	Pazalpora	Dangiwacha	Dangiwacha	Rafiabad	2.00	1.60	0.40	215

27	III	IWMP-I	C/o Water Harvesting Tank	34.293213	74.23019	Kiterdaji	Pazalpora	Dangiawacha	Dangiawacha	Rafiabad	2.00	1.60	0.40	215
28	III	IWMP-I	C/o Water Harvesting Tank	34.293101	74.23068	Kiterdaji	Pazalpora	Dangiawacha	Dangiawacha	Rafiabad	4.00	3.20	0.80	430
29	III	IWMP-I	C/o Irrigation Canal at Bakhipora	34.300393	74.29862	Bakhipora	Bakhipora	Dangiawacha	Dangiawacha	Rafiabad	4.00	3.20	0.80	430
30	III	IWMP-I	Run-Off Channel at Bakhipora	34.300389	74.29863	Bakhipora	Bakhipora	Dangiawacha	Dangiawacha	Rafiabad	5.00	4.00	1.00	538
31	III	IWMP-I	Run-Off Channel at Fagipora	34.294199	74.29092	Fagipora	Sheikhpora	Dangiawacha	Dangiawacha	Rafiabad	5.00	4.00	1.00	538
32	III	IWMP-I	Run-Off Channel at Sheikhpora	34.294267	74.28783	Sheikhpora	Sheikhpora	Dangiawacha	Dangiawacha	Rafiabad	5.00	4.00	1.00	538
33	III	IWMP-I	Irrigation Canal at Kiterdaji	34.293213	74.23018	Kiterdaji	Pazalpora	Dangiawacha	Dangiawacha	Rafiabad	5.00	4.00	1.00	538
Total											125.00	100.00	25.00	
1	III	IWMP-II	C/o of Water Harvesting Tank	34.28461	74.21958	Dazna	Pazalpora -B	kandi rafiabad	Rafiabad	Rafiabad	4.00	3.20	0.80	430
2	III	IWMP-II	C/o of Water Harvesting Tank	34.284409	74.21946	Dazna	Pazalpora -B	kandi rafiabad	Rafiabad	Rafiabad	4.00	3.20	0.80	430
3	III	IWMP-II	C/o of Water Harvesting Tank	34.284404	74.21946	Dazna	Pazalpora -B	kandi rafiabad	Rafiabad	Rafiabad	4.00	3.20	0.80	430
4	III	IWMP-II	C/o of Irrigation Minor	34.284404	74.21946	Dazna	Pazalpora -B	kandi rafiabad	Rafiabad	Rafiabad	4.99	3.99	1.00	537
5	III	IWMP-II	C/o of Water Harvesting Tank	34.284341	74.21915	Hamam	Pazalpora -B	kandi rafiabad	Rafiabad	Rafiabad	3.00	2.40	0.60	323
6	III	IWMP-II	C/o of Water Harvesting Tank	34.28445	74.21944	Hamam	Pazalpora -B	kandi rafiabad	Rafiabad	Rafiabad	3.00	2.40	0.60	323
7	III	IWMP-II	C/o of Water Harvesting Tank	34.284468	74.21953	Markoot	Pazalpora -B	kandi rafiabad	Rafiabad	Rafiabad	3.00	2.40	0.60	323
8	III	IWMP-II	C/o of Check Dam	34.297578	74.23849	Fidarpora	Pazalpora -B	Dangiawacha	Rafiabad	Rafiabad	2.50	2.00	0.50	269
9	III	IWMP-II	C/o of Irrigation Minor	34.297572	74.32358	Fidarpora	Fidarpora	Dangiawacha	Rafiabad	Rafiabad	2.50	2.00	0.50	269
10	III	IWMP-II	C/o of Water Harvesting Tank	34.297572	74.32358	Fidarpora	Fidarpora	Dangiawacha	Rafiabad	Rafiabad	2.15	1.72	0.43	231
11	III	IWMP-II	C/o of Water Harvesting Tank	34.297572	74.32358	Fidarpora	Fidarpora	Dangiawacha	Rafiabad	Rafiabad	2.15	1.72	0.43	231
12	III	IWMP-II	C/o of Irrigation Minor	34.297572	74.32358	Fidarpora	Fidarpora	Dangiawacha	Rafiabad	Rafiabad	3.00	2.40	0.60	323
13	III	IWMP-II	C/o of Irrigation Minor	34.298776	74.32368	Machanpora	Fidarpora	Dangiawacha	Rafiabad	Rafiabad	3.00	2.40	0.60	323
14	III	IWMP-II	C/o of Irrigation Minor	34.298776	74.32368	Machanpora	Fidarpora	Dangiawacha	Rafiabad	Rafiabad	3.00	2.40	0.60	323
15	III	IWMP-II	C/o of Irrigation Minor	34.298776	74.32368	Machanpora	Fidarpora	Dangiawacha	Rafiabad	Rafiabad	3.00	2.40	0.60	323
16	III	IWMP-II	C/o of Water Harvesting Tank	34.286005	74.36001	Buddan	Seripora	Dangiawacha	Rafiabad	Rafiabad	1.70	1.36	0.34	183
17	III	IWMP-II	C/o of Irrigation Minor	34.286005	74.36001	Buddan	Seripora	Dangiawacha	Rafiabad	Rafiabad	4.99	3.99	1.00	537
18	III	IWMP-II	C/o of Irrigation Minor	34.286005	74.36001	Buddan	Seripora	Dangiawacha	Rafiabad	Rafiabad	4.99	3.99	1.00	537
19	III	IWMP-II	C/o of Irrigation Minor	34.286043	74.35999	Seripora	Seripora	Dangiawacha	Rafiabad	Rafiabad	4.99	3.99	1.00	537
20	III	IWMP-II	C/o of Irrigation Minor	34.286043	74.35999	Seripora	Seripora	Dangiawacha	Rafiabad	Rafiabad	4.00	3.20	0.80	430
21	III	IWMP-II	C/o of Irrigation Minor	34.286049	74.35997	Takichanam	sheikhpora b	Dangiawacha	Rafiabad	Rafiabad	4.00	3.20	0.80	430
22	III	IWMP-II	C/o of Water Harvesting Tank	34.298894	74.29208	Takichanam	Sheikpora B	Dangiawacha	Rafiabad	Rafiabad	3.00	2.40	0.60	323
23	III	IWMP-II	C/o of Water Harvesting Tank	34.298894	74.29208	Takichanam	Sheikpora B	Dangiawacha	Rafiabad	Rafiabad	3.00	2.40	0.60	323

24	III	IWMP-II	C/o of Irrigation Minor	34.298894	74.29208	Takichanam	Sheikpora B	Dangiwacha	Rafiabad	Rafiabad	3.00	2.40	0.60	323
25	III	IWMP-II	C/o of Check Dam	34.307049	74.30922	Sangrampora	Chanam B	Dangiwacha	Rafiabad	Rafiabad	2.50	2.00	0.50	269
26	III	IWMP-II	C/o of Irrigation Minor	34.307049	74.30922	Sangrampora	Chanam B	Dangiwacha	Rafiabad	Rafiabad	4.99	3.99	1.00	537
27	III	IWMP-II	C/o of Check Dam	34.307049	74.30922	Sangrampora	Chanam B	Dangiwacha	Rafiabad	Rafiabad	2.50	2.00	0.50	269
28	III	IWMP-II	C/o of Irrigation Minor	34.305832	74.30033	Chanam	Chanam B	Dangiwacha	Rafiabad	Rafiabad	4.00	3.20	0.80	430
29	III	IWMP-II	C/o of Irrigation Minor	34.305832	74.30033	Chanam	Chanam B	Dangiwacha	Rafiabad	Rafiabad	4.99	3.99	1.00	537
30	III	IWMP-II	C/o of Water Harvesting Tank	34.307309	74.26541	Chepdaji	Chepdagi	Dangiwacha	Rafiabad	Rafiabad	4.70	3.76	0.94	505
31	III	IWMP-II	Stopage of Soil Erosion by Way of C/o Protection Wall	34.307303	74.26531	Chepdaji	Chepdagi	Dangiwacha	Rafiabad	Rafiabad	4.99	3.99	1.00	537
32	III	IWMP-II	Stopage of Soil Erosion by Way of C/o Protection Wall	34.307303	74.26531	Chepdaji	Chepdagi	Dangiwacha	Rafiabad	Rafiabad	4.99	3.99	1.00	537
33	III	IWMP-II	Stopage of Soil Erosion by Way of C/o Protection Wall	34.307303	74.26531	Chepdaji	Chepdagi	Dangiwacha	Rafiabad	Rafiabad	4.99	3.99	1.00	537
34	III	IWMP-II	Stopage of Soil Erosion by Way of C/o Protection Wall	34.307303	74.26531	Chepdaji	Chepdagi	Dangiwacha	Rafiabad	Rafiabad	4.99	3.99	1.00	537
35	III	IWMP-II	Stopage of Soil Erosion by Way of C/o Protection Wall	34.307303	74.26531	Chepdaji	Chepdagi	Dangiwacha	Rafiabad	Rafiabad	4.99	3.99	1.00	537
36	III	IWMP-II	Stopage of Soil Erosion by Way of C/o Protection Wall	34.307303	74.26531	Chepdaji	Chepdagi	Dangiwacha	Rafiabad	Rafiabad	4.99	3.99	1.00	537
37	III	IWMP-II	c/o water harvesting tank at chatoosa	34.292607	74.26266	Chatoosa-B	Chatoosa	Dangiwacha	Rafiabad	Rafiabad	4.00	3.20	0.80	430
38	III	IWMP-II	C/o of Irrigation Minor at Chatoosa	34.292595	74.26265	Chatoosa-B	Chatoosa	Dangiwacha	Rafiabad	Rafiabad	4.00	3.20	0.80	430
39	III	IWMP-II	C/o Irrigation Minor at chatoosa	34.292359	74.26216	Chatoosa-B	Chatoosa	Dangiwacha	Rafiabad	Rafiabad	4.00	3.20	0.80	430
40	III	IWMP-II	C/o Irrigation Minor at chatoosa	34.292359	74.26216	Chatoosa-B	Chatoosa	Dangiwacha	Rafiabad	Rafiabad	4.00	3.20	0.80	430
41	III	IWMP-II	Stopage of Soil Erosion by Way of C/o Protection Wall	34.297576	74.32368	Fidarpora	Fidarpora	Dangiwacha	Rafiabad	Rafiabad	2.00	1.60	0.40	215
42	III	IWMP-II	Stopage of Soil Erosion by Way of C/o Protection Wall	34.30731	74.26532	Chepdaji	chepdagi	Dangiwacha	Rafiabad	Rafiabad	4.42	3.54	0.88	475
43	III	IWMP-II	C/o Minor Irrigation at Saripora	34.286003	74.37004	Seripora	Seripora	Dangiwacha	Rafiabad	Rafiabad	4.00	3.20	0.80	430
44	III	IWMP-II	C/o Water Harvesting Tank at Chatoosa	34.292609	74.27266	Chatoosa-B	Chatoosa	Dangiwacha	Rafiabad	Rafiabad	3.00	2.40	0.60	323
45	III	IWMP-II	C/o Irrigation Minor at Chatoosa	34.29395	74.28265	Chatoosa-B	Chatoosa	Dangiwacha	Rafiabad	Rafiabad	4.00	3.20	0.80	430
46	III	IWMP-II	C/o Irrigation Minor at Takia Chanam	34.317049	74.31922	Takichanam	Sheikpora B	Dangiwacha	Rafiabad	Rafiabad	4.00	3.20	0.80	430
47	III	IWMP-II	C/o Water Harvesting Tank at Takia Chanam	34.355832	74.32033	Takichanam	Sheikpora B	Dangiwacha	Rafiabad	Rafiabad	3.00	2.40	0.60	323
48	III	IWMP-II	Stopage of Soil Erosion by Way of C/o Protection Wall at Chepdaji	34.30732	74.26532	Chepdaji	chepdagi	Dangiwacha	Rafiabad	Rafiabad	5.00	4.00	1.00	538

49	III	IWMP-II	C/o Irrigation Minor at Fidarpora	34.297578	74.32368	Fidarpora	Fidarpora	Dangiawacha	Rafiabad	Rafiabad	2.50	2.00	0.50	269
50	III	IWMP-II	C/o Irrigation Minor at Markoot	34.28447	74.21953	Markoot	Pazalpora -B	kandi rafiabad	Rafiabad	Rafiabad	4.00	3.20	0.80	430
51	III	IWMP-II	C/o Irrigation Minor at Dazna	34.285404	74.21846	Dazna	Pazalpora -B	kandi rafiabad	Rafiabad	Rafiabad	5.00	4.00	1.00	538
52	III	IWMP-II	C/o Irrigation Minor at Budan	34.296005	74.37001	Buddan	Seripora	Dangiawacha	Rafiabad	Rafiabad	4.00	3.20	0.80	430
53	III	IWMP-II	C/o Irrigation Minor at Sangrampora	34.308049	74.31922	Sangrampora	Chanam B	Dangiawacha	Rafiabad	Rafiabad	3.00	2.40	0.60	323
54	III	IWMP-II	C/o Irrigation Minor at Chanam	34.306832	74.30133	Chanam	Chanam B	Dangiawacha	Rafiabad	Rafiabad	2.75	2.20	0.55	296
Total											201.25	161.00	40.25	
1	IV	IWMP-III	C/o of Water Channel from Peer Mohalla to Mir Mohalla at Banali	34.092777	74.20528	Banali	Banali	Boniyar	Boniyar	Uri	3.76	3.01	0.75	404
2	IV	IWMP-III	C/o of Water Channel from Majrey Mohalla to Peer Mohalla at Banali	34.092777	74.20528	Banali	Banali	Boniyar	Boniyar	Uri	4.99	3.99	1.00	537
3	IV	IWMP-III	C/o of Water Channel from Pandith Mohalla to Peer Mohalla at Banali	34.092777	74.20528	Banali	Banali	Boniyar	Boniyar	Uri	3.99	3.19	0.80	429
4	IV	IWMP-III	Stopage of Soil Erosion by Way of C/o Protection Wall	34.099998	74.195	Buchhi	Buchhi	Boniyar	Boniyar	Uri	3.50	2.80	0.70	376
5	IV	IWMP-III	Stopage of Soil Erosion by Way of C/o Protection Wall	34.099998	74.195	Buchhi	Buchhi	Boniyar	Boniyar	Uri	3.50	2.80	0.70	376
6	IV	IWMP-III	Stopage of Soil Erosion by Way of C/o Protection Wall	34.099998	74.195	Buchhi	Buchhi	Boniyar	Boniyar	Uri	3.93	3.14	0.79	423
7	IV	IWMP-III	C/o of Irrigation Minor from L/o Saleen Khan to Safir Hussain	34.101665	74.19442	Trikanjan	Trikanjan	Boniyar	Boniyar	Uri	2.80	2.24	0.56	301
8	IV	IWMP-III	C/o Irrigation Minor at Banali	34.10524	74.19323	Banali	Banali	Boniyar	Boniyar	Uri	2.80	2.24	0.56	301
9	IV	IWMP-III	C/o Irrigation Minor at Banali	34.098763	74.18741	Banali	Banali	Boniyar	Boniyar	Uri	2.80	2.24	0.56	301
10	IV	IWMP-III	C/o of Check Dams in Banali	34.092777	74.20528	Banali	Banali	Boniyar	Boniyar	Uri	2.38	1.90	0.48	256
Total											34.45	27.56	6.89	
1	IV	IWMP-IV	Collection Chamber for Spring at Peer Mohalla	34.165363	74.13082	Salamabad A	Salamabad A	Bijhama	Boniyar	Uri	1.00	0.80	0.20	108
2	IV	IWMP-IV	Irrigation Minor from Main Kul to L/O ali haider & Others	34.150411	74.1634	Azadpura	Ahtishampora	Boniyar	Boniyar	Uri	2.10	1.68	0.42	226
3	IV	IWMP-IV	Water harvesting tank near H/O Bahadur Khan	34.151834	74.16367	Ahtishampora	Ahtishampora	Boniyar	Boniyar	Uri	1.75	1.40	0.35	188
4	IV	IWMP-IV	Irrigation Minor from general koul to L/o M. Shafi	34.15125	74.16348	Ahtishampora	Ahtishampora	Boniyar	Boniyar	Uri	2.20	1.76	0.44	237
5	IV	IWMP-IV	Connecting Drain for harevsting tank at Kaali Mitti	34.151009	74.10008	Reshawari	Reshawari	Bijhama	Boniyar	Uri	0.85	0.68	0.17	91

6	IV	IWMP-IV	Irrigation Minor from jabadar to Kaali mitti	34.151088	74.1014	Reshawari	Reshawari	Bijhama	Boniyar	Uri	3.00	2.40	0.60	323
7	IV	IWMP-IV	Water harvesting tank near L/O Ab rahman Mir	34.166545	74.08664	Bijhama	Bijhama	Bijhama	Boniyar	Uri	3.00	2.40	0.60	323
8	IV	IWMP-IV	Irrigation Minor from Khan Mohalla jabadar	34.158455	74.09628	Bijhama	Bijhama	Bijhama	Boniyar	Uri	2.50	2.00	0.50	269
9	IV	IWMP-IV	Collection Chamber at L/O rahamat deen	34.158455	74.09628	Lachipora B	Lachipora B	Bijhama	Boniyar	Uri	1.80	1.44	0.36	194
10	IV	IWMP-IV	Crate bund at Nallah naala near H/O Ab Qayoom Bhat	34.151074	74.16313	Ahtishampora	Ahtishampora	Boniyar	Boniyar	Uri	1.00	0.80	0.20	108
11	IV	IWMP-IV	WHT at Pir Mohalla Bijhama	34.167985	74.08424	Bijhama	Bijhama	Bijhama	Boniyar	Uri	3.30	2.64	0.66	355
12	IV	IWMP-IV	Irrigation Minor from WHT nakhwada Bijhama	34.166993	74.0854	Bijhama	Bijhama	Bijhama	Boniyar	Uri	2.50	2.00	0.50	269
Total											25.00	20.00	5.00	
1	IV	IWMP-V	C/o Water Harvesting Tank	34.153508	74.18869	Shahkote	Limber-A	Noorkhah	Uri	Uri	2.00	1.60	0.40	215
2	IV	IWMP-V	C/o Water Storage Tank	34.163611	74.17556	Jamia Mohalla	Limber-A	Noorkhah	Uri	Uri	2.42	1.94	0.48	260
3	IV	IWMP-V	C/o Irrigation Minor from the H/o Habib-ullah Khan	34.1636	74.1987	Limber	Limber-A	Noorkhah	Uri	Uri	1.75	1.40	0.35	188
4	IV	IWMP-V	Water Storage Tank with Irrigation Minor in the L/o M ALI	34.1733	74.1681	Choolan	Limber-B	Noorkhah	Uri	Uri	1.75	1.40	0.35	188
5	IV	IWMP-V	Irrigation Minor near the L/o Mohd Shareef	34.1885	74.1711	Budrali	Limber-B	Noorkhah	Uri	Uri	4.23	3.38	0.85	455
6	IV	IWMP-V	Irrigation Khul from the L/o Mohd Shareef	34.1795	74.1511	Budrali	Limber-B	Noorkhah	Uri	Uri	3.94	3.15	0.79	424
7	IV	IWMP-V	Irrigation Khul from Nallah Khar Khul to L/o Sher Ali Khan	34.1733	74.1681	Choolan	Limber-B	Noorkhah	Uri	Uri	2.96	2.37	0.59	318
8	IV	IWMP-V	Irrigation Khul from the L/o Ab Aziz Dar	34.169	74.1615	Budrali	Limber-B	Noorkhah	Uri	Uri	3.00	2.40	0.60	323
9	IV	IWMP-V	C/o Irrigation Minor	34.1985	74.1516	Budrali	Limber-B	Noorkhah	Uri	Uri	1.75	1.40	0.35	188
10	IV	IWMP-V	Run Off Channel	34.1733	74.1682	Choolan	Limber-A	Noorkhah	Uri	Uri	1.20	0.96	0.24	129
11	IV	IWMP-V	Irrigation Minor at Shahkote	34.153508	74.18869	Shahkote	Limber-A	Noorkhah	Uri	Uri	3.13	2.50	0.63	336
12	IV	IWMP-V	Irrigation Minor at Budrali	34.1885	74.1711	Budrali	Limber-B	Noorkhah	Uri	Uri	3.13	2.50	0.63	336
Total											31.25	25.00	6.25	
1	V	IWMP VI	C/o of Water Harvesting Tank at Dachwara	34.179918	74.08169	Dachwara	Lachipora	Boniyar	Boniyar	Uri	2.20	1.76	0.44	237
2	V	IWMP VI	Stopage of Soil Erosion by Way of C/o Protection Wall at Rawatpora	34.179916	74.01868	Rawatpora	Lachipora-A	Boniyar	Boniyar	Uri	2.20	1.76	0.44	237
3	V	IWMP VI	C/o of Irrigation Minor at Rawatpora	34.179916	74.01864	Rawatpora	Lachipora-A	Boniyar	Boniyar	Uri	2.10	1.68	0.42	226
4	V	IWMP VI	C/o of Water Harvesting Tank at Dachwara	34.179918	74.08169	Dachwara	Lachipora-	Boniyar	Boniyar	Uri	2.30	1.84	0.46	247
5	V	IWMP VI	C/o of Water Harvesting Tank at Lachipora	34.179914	74.01872	Lachipora	Lachipora-A	Boniyar	Boniyar	Uri	2.20	1.76	0.44	237

6	V	IWMP VI	C/o of Water Harvesting Tank at Wathari	34.179917	74.01866	Wathari	Lachipora-	Boniyar	Boniyar	Uri	2.00	1.60	0.40	215
7	V	IWMP VI	C/o of Water Harvesting Tank at Jalla Lachipora A	34.179916	74.01868	Lachipora A	Lachipora-A	Boniyar	Boniyar	Uri	2.00	1.60	0.40	215
Total											15.00	12.00	3.00	
1	V	IWMP-VII	C/o of Irrigation Minor at Bimyar	34.09112	74.11151	Bimyar	Bimyar	Noorkha	Uri	Uri	2.50	2.00	0.50	269
2	V	IWMP-VII	C/o of Water Harvesting Tank Bimyar	34.1412	74.20236	Bimyar	Bimyar	Noorkha	Uri	Uri	2.50	2.00	0.50	269
3	V	IWMP-VII	C/o of Irrigation Minor at Chahal	34.14265	74.20215	Chahal	Chahal	Boniyar	Boniyar	Uri	1.50	1.20	0.30	161
4	V	IWMP-VII	C/o of Irrigation Minor at Kandiwad	34.09112	74.11153	Bimyar	Bimyar	Noorkha	Uri	Uri	2.50	2.00	0.50	269
5	V	IWMP-VII	C/o of Irrigation Minor at Ahtishampora	34.15266	74.1944	Ahtishampora	Ahtishampora	Noorkha	Uri	Uri	3.00	2.40	0.60	323
6	V	IWMP-VII	Stoppage of soil erosion by construction of Protection Wall at	34.148979	74.1868	Pringal/Wari khah	Ahtishampora	Noorkha	Uri	Uri	3.00	2.40	0.60	323
Total											15.00	12.00	3.00	
1	V	IWMP-VIII	C/o Water Harvesting Tank at Kangroosa	34.300497	74.2522	Kangroosa	Kangroosa	Kandi Rafiabad	Rafiabad	Rafiabad	1.81	1.45	0.36	195
2	V	IWMP-VIII	C/o Water Harvesting Tank at Ladoora	34.265117	74.40205	Ladoora	Ladoora	Nadihal	Rafiabad	Rafiabad	4.15	3.32	0.83	446
3	V	IWMP-VIII	C/o Field channel at Kutru Naribal	34.25916	74.26482	Kutru Naribal	Kutru Naribal	Rohama	Rafiabad	Rafiabad	4.20	3.36	0.84	452
4	V	IWMP-VIII	C/o Irrigation minor at Pakwara	34.297529	74.2449	Pakwara	Pakwara	Pakwara	Rafiabad	Rafiabad	4.84	3.87	0.97	520
5	V	IWMP-VIII	Stoppage of soil erosion by construction of Protection Wall at	34.307303	74.26531	Zithan	Zithan	Kandi Rafiabad	Rafiabad	Rafiabad	3.75	3.00	0.75	403
Total											18.75	15.00	3.75	
1	V	IWMP-IX	C/o Nallah Bund at Vohlutra	34.264167	74.31278	Vohlutra	Vohlutra	Nadihal	Rafiabad	Rafiabad	4.50	3.60	0.90	484
2	V	IWMP-IX	C/o Irrigation Minor at Binner A	34.231111	74.37556	Binner A	Binner A	Rohama	Rafiabad	Rafiabad	2.57	2.06	0.51	276
3	V	IWMP-IX	Water Collection Chamber at Binner B	34.242778	74.34583	Binner A	Binner A	Rohama	Rafiabad	Rafiabad	2.80	2.24	0.56	301
4	V	IWMP-IX	Nallah Bund at Shutloo	34.26	74.31778	Shutloo	Shutloo	Nadihal	Rafiabad	Rafiabad	3.99	3.19	0.80	429
5	V	IWMP-IX	Nallah Bund AT Rohama	34.258625	74.29322	Rohama	Rohama	Rohama	Rafiabad	Rafiabad	2.98	2.38	0.60	320
6	V	IWMP-IX	Water Collection Chamber at Binner B	34.238333	74.38417	Binner B	Binner B	Rohama	Rafiabad	Rafiabad	1.90	1.52	0.38	204
Total											18.74	14.99	3.75	
1	V	IWMP-X	C/O Water Harvesting Tank at Katibugh In The L/O Ab.Rehman Mir ,S/O G.A.Mir	34.098967	74.49709	KatiBugh	Katibugh	Kunzer	Kunzer	Gulmarg	1.50	1.20	0.30	161
2	V	IWMP-X	Constt and development of spring at Seriwarpora near Qadeem masjid Shareef	34.14245	74.5271	Seriwarpora	Seriwarpora	Pattan	Pattan	Gulmarg	5.00	4.00	1.00	538
3	V	IWMP-X	C/O Water Harvesting Tank at Mughama in the L/O Ghulam Mohd.	34.111668	74.50611	Mughama	Mughama	Lalpura	Kunzer	Gulmarg	1.50	1.20	0.30	161
4	V	IWMP-X	c/o nallah Bund on both side of pathin khul from land of saif din ganie at ninger pora mughama	34.111668	74.50611	\Ningerpora	Mughama	Lalpura	Kunzer	Gulmarg	3.00	2.40	0.60	323
5	V	IWMP-X	Constt and development of spring at Seriwarpora near Panchayat Ghar	34.14245	74.5271	Seriwarpora	Seriwarpora	Pattan	Pattan	Gulmarg	5.00	4.00	1.00	538

6	V	IWMP-X	Constt and development with Mini Water Reservoir at Babagund	34.118519	74.56186	Babagund	Mamoosa A	Lalpora	Kunzer	Gulmarg	10.00	8.00	2.00	1075
7	V	IWMP-X	Constt and development with Mini Water Reservoir at Mamoosa	34.111754	74.52588	Mamoosa A	Mamoosa A	Lalpora	Kunzer	Gulmarg	10.00	8.00	2.00	1075
8	V	IWMP-X	Constt and development with Mini Water Reservoir at Babagund	34.118519	74.56186	Babagund	Mamoosa A	Lalpora	Kunzer	Gulmarg	20.00	16.00	4.00	2151
Total											56.00	44.80	11.20	
1	V	IWMP-XI	C/O Irrigation.Minor at Baderkoot From L/O Ab.Ahad Reshi To Ali	34.05611	74.48361	Baderkoot	Chandil Wanigham	Chandil Wanigham	Gulmarg	Gulmarg	3.00	2.40	0.60	323
2	V	IWMP-XI	C/O Irrigation Minor at Lailpur Ph-II	34.092224	74.54056	Lalpora-A	Lalpora-A	Lalpora	Kunzer	Gulmarg	2.00	1.60	0.40	215
3	V	IWMP-XI	C/O Water Harvesting Tank at Lalpora-B Sheerdaj In The L/O	34.122795	74.53259	Lalpora-B	Lalpora-B	Lalpora	Kunzer	Gulmarg	1.50	1.20	0.30	161
4	V	IWMP-XI	C/O Water Harvesting Tank at Barzulla In the L/O Ab. Khaliq Bhat	34.0905	74.5599	Lalpora-A	Waripora	Lalpora	Kunzer	Gulmarg	3.00	2.40	0.60	323
5	V	IWMP-XI	C/o Minor Irrigation at Sheikhpura	34.107498	74.5825	Sheikhpura	Utikoo	Hard Aboora	Gulmarg	Gulmarg	2.60	2.08	0.52	280
6	V	IWMP-XI	C/o Water Harvesting tank at Duipora	34.0623	74.5275	Duipur	Duipur	Chandil Wanigham	Gulmarg	Gulmarg	1.65	1.32	0.33	177
7	V	IWMP-XI	C/o Minor Irrigation at Soipora	34.0625	74.5275	Soipora	Gonipora	Kunzer	Kunzer	Gulmarg	2.50	2.00	0.50	269
Total											16.25	13.00	3.25	
1	V	IWMP XII	Irrigation Minor from L/O Ab Ahad Parray to L/O Gh Rasool Parray,Sofi Mohalla	34.124893	74.47566	Wailoo	Wailoo	Wailoo	Kunzer	Gulmarg	2.70	2.16	0.54	290
2	V	IWMP XII	Water harvesting tank at Bohloosa wailoo	34.124804	74.4757	Wailoo	Wailoo	Wailoo	Kunzer	Gulmarg	3.05	2.44	0.61	328
3	V	IWMP XII	Restoration of Irrigation Minor at Bahrambal	34.119377	74.4608	Bahrambal	Wailoo	Wailoo	Kunzer	Gulmarg	3.00	2.40	0.60	323
4	V	IWMP XII	Irrigation Minor from L/o Gh. Ahmad Ganie to L/o Wali Mohd, Mehmodpora	34.26895	74.68246	Baba Khaipora	Baba Khaipore	Wailoo	Kunzer	Gulmarg	2.50	2.00	0.50	269
5	V	IWMP XII	Water harvesting tank at L/o Ab. Gani Sheikh Wahegund	34.26245	74.68763	Baba Khaipore	Baba Khaipore	Wailoo	Kunzer	Gulmarg	3.00	2.40	0.60	323
6	V	IWMP XII	Irrigation Minor from L/O Shahid parray to L/O Reyaz Sheikh	34.26345	74.68863	Hayatpora	Hayatpora	Wailoo	Kunzer	Gulmarg	3.00	2.40	0.60	323
7	V	IWMP XII	Water Harvesting Tank at Aadipora	34.26349	74.68867	Aadipora	Hayatpora	Wailoo	Kunzer	Gulmarg	2.76	2.21	0.55	297
Total											20.01	16.01	4.00	
1	VI	IWMP XIII	Water Harvesting Tank at Thajal	34.055138	74.07194	Thajal	Thajal	URI	Uri	URI	2.00	1.60	0.40	215
2	VI	IWMP XIII	R-Wall at Silikote	34.049667	74.07655	Silikote	Silikot	URI	Uri	URI	3.00	2.40	0.60	323
3	VI	IWMP XIII	Irrigation Minor at Churanda	34.07644	74.06145	Churanda	Churanda	URI	Uri	URI	3.00	2.40	0.60	323
4	VI	IWMP XIII	Irrigation Minor at Thajal	34.0611	74.0752	Thajal	Thajal	URI	Uri	URI	2.00	1.60	0.40	215
5	VI	IWMP XIII	R-Wall at Thajal	34.0611	74.0752	Thajal	Thajal	URI	Uri	URI	2.00	1.60	0.40	215
Total											12.00	9.60	2.40	
1	VI	IWMP XIV	Irrigation minor at Jabla	34.0912	74.0627	Jabla	Jabla	URI	Uri	URI	3.00	2.40	0.60	323
2	VI	IWMP XIV	Irrigation minor at Nambla A	34.068455	74.10191	Nambla A	Nambla A	URI	Uri	URI	2.75	2.20	0.55	296

3	VI	IWMP XIV	Irrigation minor at Balkot	34.0573	74.07795	Balkot	Balkot	URI	Uri	URI	2.50	2.00	0.50	269
4	VI	IWMP XIV	Water Harvesting Tank at Balkot	34.0573	74.07795	Balkot	Balkot	URI	Uri	URI	2.50	2.00	0.50	269
5	VI	IWMP XIV	Irrigation Minor at Garkote B	34.08676	74.07984	Garkote B	Garkote	URI	Uri	URI	3.00	2.40	0.60	323
6	VI	IWMP XIV	Water Harvesting Tank at Garkote B	34.08676	74.07984	Garkote B	Garkote	URI	Uri	URI	2.50	2.00	0.50	269
Total											16.25	13.00	3.25	
Grand Total											604.948	483.96	120.9896	

No. of Works Proposed 178
Contribution from IWMP (Lac Rs.) 483.9584
Contribution from MGNREGA (Lac I 120.9896
Total Cost 604.948