

N. B.- Sinhala and Tamil versions of this *Gazette Extraordinary* will be published separately.



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අති විශේෂ

**The Gazette of the Democratic Socialist Republic of Sri Lanka**  
**EXTRAORDINARY**

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අංක 1704/6 - 2011 මැයි 02 වැනි සඳුදා - 2011.05.02

No. 1704/6 - MONDAY, MAY 02, 2011

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(Published by Authority)

## **PART IV (A) - PROVINCIAL COUNCILS**

### **Provincial Councils Notifications**

#### **NORTH CENTRAL PROVINCE PROVINCIAL COUNCIL**

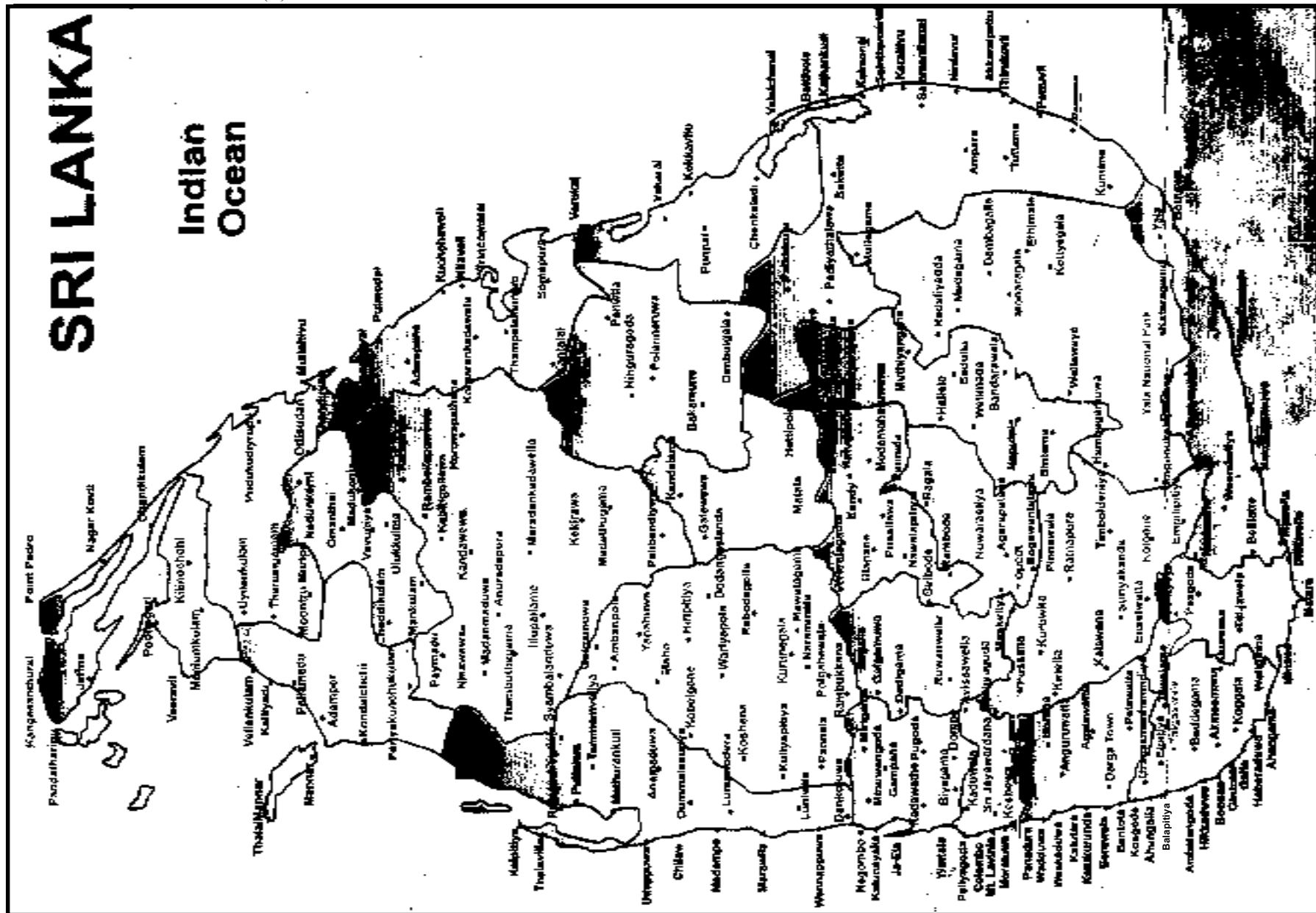
FOR the information of all it is here by appended below the legal rights conferred in the North Central Province Provincial Council of the Democratic Socialist Republic of Sri Lanka in respect of Minor and Middle Tanks:

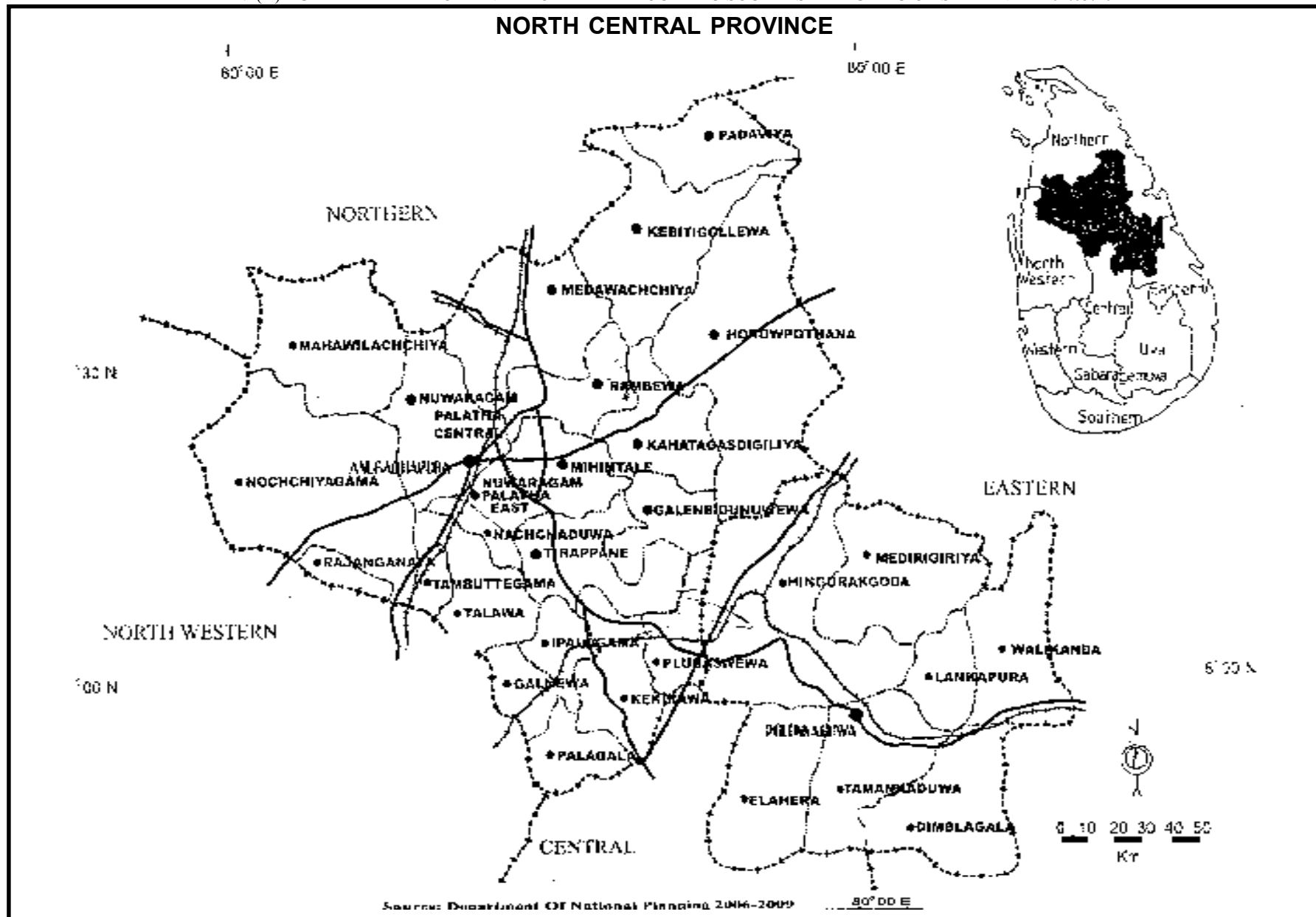
In terms of the powers vested in the Provincial Council as set out in paragraph 19, in respect of Irrigation and 9:2 (Provincial Council, Lists) in appendix I to schedule 09 of 13th Amendment of 1987 of the Constitution of the Democratic Socialist Republic of Sri Lanka.

The names of the minor and middle tanks that belongs or identified to belong to the management of the North Central Provincial (All irrigation, Tanks, Water ponds, Channels, Springs Irrigation reservation and feed able areas) in terms so Sub-section 05(1) of chapter ii of the North Central Provincial Council vide No. 03 of 2009 of the Provincial Council Notice as published in Part iv (a) of the Extra Special *Gazette* of the Democratic Socialist Republic of Sri Lanka No. 1677/31 of 29.10.2010.

BERTY PREMALAR DISSANAYAKE,  
Chief Minister,

North Central Province Provincial Council and Provincial Minister of Irrigation.





## ANURADHAPURA DISTRICT

### Govijana Kendraya 19/3, Elayapattuwa

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	3	T	W	1	Siyabalagas Wewa	Anuradhapura Central	Elayapattuwa	30	-	-	1	1600	10	2	7	20	Y	F/8(11.37x6.8)	DL1	2	92	Y	18	0.15	0.15	1		
19	3	T	W	2	M' Halmilla Wewa			35	-	-	1	1800	13	1	10	56	Y	F/23(13.0x0.37)	DL1	2	90	Y	90	2.10	0.78	1		
19	3	T	W	3	Wihara Bulankulama Wewa			126	-	-	1	3060	13	3	9	62	N	F/4(12.65x1.0)	DL1	2	92	Y	64	0.85	0.85	1		
19	3	T	W	4	K' Halmilla Wewa			20	-	-	1	1000	9	3	7	70	Y	F/3(12.15x8.25)	DL1	2	90	Y	26	1.56	0.40	1		
19	3	T	W	5	Wihara Thirappane Wewa			78	-	-	1	3000	10	3	8	40	N	F/3(12.8x0.25)	DL1	2	92	Y	47	0.40	0.25	1		
19	3	T	W	6	Higuruwagama Wewa			50	-	-	1	3500	12	1	9	40	Y	F/8(11.0x2.25)	DL1	2	92	Y	19	0.20	0.15	1		
19	3	T	W	7	Wihara Kallanchiya Wewa			100	-	-	1	2900	15	3	12	73	N	F/8(13.15x8.1)	DL1	2	92	Y	38	0.30	0.20	1		
19	3	T	W	8	K'gama Wewa			30	-	-	1	2250	12	2	8	22	N	F/8(13.37x7.65)	DL1	2	92	Y	7	0.10	0.10	1		
19	3	T	W	9	Thibiriyagama Wewa			20	-	-	2	1200	6	3	4	15	N	F/8(12.1x5.8)	DL1	2	92	Y	17	0.15	0.15	1		
19	3	T	W	10	P'gama Wewa			35	-	-	1	3000	12	1	9	26	N	F/4(10.25x1.1)	DL1	2	90	Y	23	0.25	0.25	1		
19	3	T	W	11	Wijayarama Wewa			75	-	-	2	460	10	3	2	2	N	F/4(5.3x3.15)	DL1	2	90	Y	26	0.25	0.25	1		
19	3	T	W	12	Wij Kolongas Wewa			25	-	-	1	900	15	2	6	5	Y	F/3(11.0x5.37)	DL1	2	92	N	9	0.20	0.10	1		
19	3	T	W	13	Elapath Wewa			30	-	-	3	600	6	3	1	2	N	F/4(5.5x2.55)	DL1	2	90	Y	10	0.10	0.10	1		
19	3	T	W	14	I, Halmillakulama Wewa			50	-	-	1	2000	8	3	8	5	N	F/4(4.12x3.25)	DL1	2	90	Y	9	0.15	0.15	1		
19	3	T	W	15	P' Madurupitigama Wewa			100	-	-	1	2400	15	1	8	32	Y	F/4(0.75x3.85)	DL1	2	92	Y	26	0.20	0.20	1		
19	3	T	W	16	M' Elayapaththuwa Wewa			160	-	-	1	3000	15	2	11	150	Y	F/3(13.0x2.95)	DL1	2	92	Y	122	2.90	2.10	1		
19	3	T	W	17	Meegaha Wewa			35	-	-	1	1200	9	2	9	16	Y	F/9(2.95x4.65)	DL1	2	90	Y	12	0.10	0.10	1		
19	3	T	W	18	Ulukkulama Wewa			82			1	1500	10	2	6	57	Y	F/4(0.5x5.5)	DL1	2	92	Y	95	0.95	0.80	1		
19	3	T	W	19	Kabambiliyawa Wewa			136			1	1300	8	2	6	8	N	F/3(11.9x2.75)	DL1	2	92	Y	115	0.30	0.15	1		
19	3	T	W	20	Bidhirukkaramaya Wewa			74			1	800	6	3	6	1	N	F/3(11.9x2.5)	DL1	2	92	Y	15	0.25	0.18	1		
19	3	T	W	21	Siyabalagas Wewa			15	-	-	1	2640	12	2	8	60	N	F/4(4.75x5.1)	DL1	2	90	Y	7	0.15	0.10	1		
19	3	T	W	22	Korakaha Wewa			43	-	-	1	2640	8	2	7	80	Y	F/9(2.15x6.75)	DL1	2	92	Y	17	0.30	0.30	1		
19	3	T	W	23	Dabala Siyabala Wewa			100	-	-	2	1800	12	2	9	20	N	F/4(0.1x5.15)	DL1	2	90	Y	74	1.20	0.40	1		
19	3	T	W	24	Midella Wewa			4	-	-	1	3000	7	3	5	4	N	F/9(3.0x4.65)	DL1	2	92	Y	13	0.15	0.15	1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	3	T	W	25	I, Madurupitiya Wewa	Anuradhapura Central	Elayapattuwa	50	-	-	1	1800	12	2	7	25	Y	F/4(0.5x4.05)	DL1	2	92	Y	38	0.25	0.25	1		
19	3	T	W	26	I, Yalgama Wewa			20	-	-	1	1000	3	3	9	8	N	F/3(10.9x1.05)	DL1	2	92	Y	15	0.30	0.30	1		
19	3	T	W	27	P' Yalgama Wewa			30	-	-	1	5500	6	3	6	20	N	F/3(10.37x1.05)	DL1	2	92	Y	38	0.15	0.35	1		
19	3	T	W	28	K' Mankadawala Wewa			10	-	-	1	4000	9	1	9	7	N	F/3(11.6x2.8)	DL1	2	92	Y	26	0.25	0.20	1		
19	3	T	W	29	I, Thibbatuwagama Wewa			10	-	-	3	4200	5	3	5	10	N	F/8(11.25x7.12)	DL1	2	92	Y	10	0.10	0.10	1		
19	3	T	W	30	Halmillawetiya Wewa			12	-	-	2	3250	6	1	5	5	N	F/8(11.1x8.0)	DL1	2	92	Y	9	0.20	0.20	1		
19	3	T	W	31	Wiharahalmillakulama Wewa			180	-	-	1	2300	12	2	9	70	Y	F/9(1.2x6.95)	DL1	2	92	Y	73	1.80	1.25	1		
19	3	T	W	32	Wihara Medawachchiya Wewa			63	-	-	1	630	10	1	5	57	N	F/4(1.37x0.37)	DL1	2	92	Y	32	0.30	0.30	1		
19	3	T	W	33	P' Katukeliyawa Wewa			11	-	-	1	1300	10	3	8	11	N	F/4(0.05x5.12)	DL1	2	90	Y	40	0.35	0.20	1		
19	3	T	W	34	Maningamuwa Wewa			170	-	-	1	4000	17	2	12	65	N	F/3(11.5x5.0)	DL1	2	92	Y	109	1.25	0.75	1		
19	3	T	W	35	Lolugas Wewa	Anuradhapura Central	Elayapattuwa	30	-	-	1	1380	10	3	6	52	N	F/4(3.6x1.0)	DL1	2	90	Y	11	0.30	0.20	1		
19	3	T	W	36	Palugas Wewa			4	-	-	3	3000	12	2	9	32	N	F/4(5.1x2.75)	DL1	2	90	Y	21	0.15	0.15	1		
19	3	T	W	37	I, Diganagama Wewa			35	-	-	1	2000	14	2	7	20	Y	F/4(1.3x3.5)	DL1	2	92	Y	54	0.80	0.25	1		
19	3	T	W	38	Amunugama Wewa			21	-	-	1	1500	6	3	4	11	Y	F/3(9.2x4.35)	DL1	2	92	Y	17	0.30	0.20	1		
19	3	T	W	39	I.Kayan Wewa			5	-	-	2	800	8	3	4	5	N	F/2(11.7x2.8)	DL1	2	92	N	13.5	0.20	0.20	1		
19	3	T	W	40	K.Palugas Wewa			10	-	-	2	800	8	2	5.5	6	N	F/3(10.2x4.2)	DL1	2	92	Y	12.5	0.30	0.15	1		
19	3	T	W	41	Galayagama Wewa			14	-	-	2	1800	10	2	7	13	N	F/3(10.75x1.1)	DL1	2	92	Y	12	0.30	0.20	1		
19	3	T	W	42	M' Ehetu Wewa			30	-	-	1	1500	12	2	9	40	N	F/3(11.8x7.8)	DL1	2	90		28	0.95	0.45	1		
19	3	T	W	43	Punchikulama Wewa			24	-	-	1	620	22	1	7	24	Y	F/4(9.12x0.67)	DL1	2	90		7	0.10	0.10	1		
19	3	T	A	44	Andara Wewa			28	-	-	3	900	11	3	8	30	N	F/3(12.55x6.95)	DL1	2	92		24	0.25	0.25	1		
19	3	T	A	45	K' Maningamuwa Wewa			32	-	-	3	1200	6	3	6	25	N	F/3(11.0x4.8)	DL1	2	90		29	0.70	0.50	1		
19	3	T	W	46	Wihara Palugama Wewa			175	-	-	1	2600	20	2	9	75	N	F/8(12.65x6.45)	DL1	2	92		33	0.25	0.25	1		
19	3	T	W	47	P' Diganagama Wewa			120	-	-	1	2500	12	2	6	35	Y	F/4(0.6x3.5)	DL1	2	92		38	1.20	0.20	1		
19	3	T	W	48	Kokkichchiya Wewa			25	-	-	1	1700	10	2	5	150	Y	F/4(0.0x1.6)	DL1	2	92		19	0.30	0.30	1		
19	3	T	W	49	Ilandagaha Wewa			181	-	-	1	3000	10	3	8	90	N	F/8(11.45x8.25)	DL1	2	92		175	2.75	2.10	1		
19	3	T	W	50	I, Aththikulama Wewa			10	-	-	2	3000	10	2	6	8	N	F/3(11.35x0.3)	DL1	2	92		18	0.25	0.25	1		
19	3	T	W	51	P' Thibbatuwagama Wewa			120	-	-	1	5280	5	2	6	15	Y	F/8(11.12x7.05)	DL1	2	92		21	0.40	0.25	1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	3	T	A	52	Iramiyankulama Wewa	Anuradhapura Central	Elayapattuwa	-	-	-	-	-	-	-	-	-	-											
19	3	T	W	53	Waduressegama Wewa			20	-	-	1	1225	11	2	7	20	N	F/9(3.1x4.8)	DL1	2	92		12	0.35	0.18	1		
19	3	T	W	54	Weera Wewa			35	-	-	1	1200	8.5	2	5	16	Y	F/9(2.95X4.65)	DL1	2	92		12	0.10	0.10	1		
19	3	T	W	55	Meegaha Wewa			31	-	-	1	1350	9	2	8	17	Y	F/9(2.9X4.0)	DL1	2	92		11	0.20	0.20	1		
19	3	T	W	56	Maddumagama Wewa			10	-	-	2	900	10	2	6	10	Y	F/8(11.5X6.85)	DL1	2	92		11	0.15	0.15	1		
19	3	T	W	57	Karanawetiya Wewa			9	-	-	2	700	8	2	6	9	Y	F/8(11.2X2.11)	DL1	2	92		17	0.70	0.32	1		
19	3	T	W	58	Periniyankulama Wewa			60	-	-	1	3000	12	2	9	60	Y	F/3(7.2X4.2)	DL1	2	92		64	0.65	0.50	1		
19	3	T	W	59	Palugas Wewa			15	-	-	2	1200	8	2	6	13	N	F/3(12.6X1.8)	DL1	2			15.5	0.20	0.15	1		
19	3	T	W	60	Athpatiyawa Wewa			4	-	-	3	2500	6	3	4	8	N	F/4(12.2X8.8)	DL1	2		Y	31	0.37	0.12	1		
19	3	T	W	61	Katugampalagama Wewa			70	-	-	1	1285	10	3	8	35	N	F/4(0.0X6.5)	DL1	2		Y	90.5	0.45	0.15	1		
19	3	T	W	62	Niyangama Wewa			10	-	-	1	1200	10	2	8	10	Y	F/4(0.75X4.9)	DL1	2		Y	32	0.55	0.30	1		
19	3	T	A	63	Pahala Wewa			-	-	-	-	-	-	-	-	-	-											
19	3	T	W	64	Keppetiyawa Wewa			32	-	-	1	1800	10	3	7	14	Y	F/4(1.8X1.2)	DL1	2	92	Y	19	0.40	0.20	1		
19	3	T	W	65	Kelelkiri Wewa			9	-	-	2	800	6	3	4	5	N	F/4(0.05X5.3)	DL2	2	92	Y	9	0.15	0.09	1		
19	3	T	W	66	P' Thammennakul Wewa			8	-	-	1	800	8	2	6	5	Y	F/3(12.4X3.8)	DL3	2	92	Y	12	0.30	0.10	1		
19	3	T	A	67	Weli Wewa			-	-	-	-	-	-	-	-	-	-											
19	3	T	W	68	Nellikulama Wewa			25	-	-	1	1000	12	2	8	15	Y	F/4(0.9X1.5)	DL3	2	92	N	22	0.35	0.20	1		
19	3	T	W	69	P' Aththikulama Wewa			7	-	-	2	1900	8	2	6	5	N	F/3(10.5X0.50)	DL4	2	92	N	19	0.45	0.25	1		
19	3	T	W	70	Aluthgama Wewa			14	-	-	2	1850	12	2	7	8	N	C/4(8.6X8.7)	DL5	2	92	Y	37	0.45	0.40	1		
19	3	T	W	71	Iluppukulama Wewa			50	-	-	1	1600	12	3	6	24	N	F/4(2.0X1.3)	DL6	2	92	Y	17	0.26	0.20	1		
19	3	T	W	72	Iluppankadawala Wewa			115	-	-	1	2300	13	2	9	26	N	F/9(1.2X4.5)	DL7	2	92	Y	122	0.98	0.80	1		
19	3	T	A	73	Anbagaha Wewa			-	-	-	-	-	-	-	-	-	-											
19	3	T	W	74	I, Pusiyan kulama Wewa			275	-	-	1	2000	15	2	9	40	Y	F/4(1.5X1.4)	DL3	2	92	Y	2	1.25	0.70	1		



[illegible]



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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. Mi)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	2			21																								
19	2			22																								
19	2			23																								
19	2			24																								
19	2			25																								
19	2			26																								
19	2			27																								
19	2			28																								
19	2			29																								
19	2			30																								

### Govijana Kendraya 19/1, Srawastipura

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. Mi)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	1	T	W	1	Polambayagama Wewa			12	-	-	2	2000	16	1	8	29	Y	F/9(8.3x1.15)	DL1	2	90	N	28	1.25	0.50	1		
19	1	T	W	2	Katugampalagama Wewa			80	-	-	1	2000	12	2	9	63	N	F/9(5.2x1.1)	DL1	2	90	N	12	1.00	1.00	1		
19	1	T	W	3	Heenabogamuwa Wewa			3	-	-	2	1000	7	1	6	6	Y	F/14(6.2x7.15)	DL1	2	90	N	32	1.20	0.75	1		
19	1	T	W	4	Ihala Wewa			21	-	-	1	910	10	2	6	5	Y	F/9(3.1x3.6)	DL1	2	90	N	16	0.65	0.65	1		
19	1	T	W	5	Karuwalagasw Wewa			23	-	-	1	1300	10	3	7	22	N	F/14(4.5x7.7)	DL1	2	90	N	23	1.00	0.30	1		

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	26	27	28	29
DISTRICT NO.	GK_ NO.	NATURE	STATUS	SUB_ NO.	NAME OF SCHEME	D_ S_ AREA	G_ N_ AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_ DAM HIGHT (Ft.)	TANK COND	MAX_ WATER HT (Ft)	NO_ OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_ REGION	HY_ ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_ CATCH (Sq. MI)	N_ CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	1	T	W	6	Wadagama Wewa	Anuradhapura East	Srawastipura	15	-	-	3	1050	12	2	9	9	Y	F/9(4.6x5.6)	DL1	2	90	N	15	0.53	0.53	1		
19	1	T	W	7	Sinnikkulama Wewa			16	-	-	1	1000	8	3	6	11	N	F/9(4.0x3.25)	DL1	2	90	N	14	1.70	1.10	1		
19	1	T	W	8	Mandagala Wewa			25	-	-	3	1000	10	2	6	11	N	F/9(4.1x8.8)	DL1	2	90	N	13	0.17	0.17	1		
19	1	T	W	9	Siyabala Wewa			25	-	-	3	1500	10	2	8	1	Y	F/9(3.75x3.3)	DL1	2	90	N	14	1.20	0.57	1		
19	1	T	W	10	Galwaduwegama Wewa			9	-	-	1	1000	5	1	4	5	N	F/9(3.0x2.8)	DL1	2	90	N	7	0.80	0.50	1		
19	1	T	W	11	Aluth Wewa			25	-	-	1	1000	10	1	8	16	Y	F/9(3.4x3.5)	DL1	2	90	N	21	0.85	0.70	1		
19	1	T	W	12	Wadakada Wewa			60	-	-	3	1200	12	3	8	43	Y	F/9(2.75x2.75)	DL1	2	90	N	20	0.65	0.65	1		
19	1	T	W	13	Kuda Wewa			23	-	-	1	850	10	1	5	12	Y	F/9(1.0x3.69)	DL1	2	90	N	21	1.00	0.75	1		
19	1	T	W	14	I, Galwaduwegama Wewa			6	-	-	1	600	10	2	7	4	N	F/9(5.5x4.5)	DL1	2	90	N	18	0.70	0.55	1		
19	1	T	W	15	Henapalayagama Wewa			44	-	-	1	1873	8	2	7	20	Y	F/9(4.6x2.4)	DL1	2	90	N	25	1.20	0.20	1		
19	1	T	W	16	Keedagala Wewa			35	-	-	3	1960	16	3	6	29	N	F/9(8.3x0.96)	DL1	2	90	N	20	1.05	0.95	1		
19	1	T	W	17	Ambagasw Wewa			23	-	-	1	3000	9	3	7	22	Y	F/9(1.75x4.5)	DL1	2	90	N	9	0.95	0.40	1		
19	1	T	W	18	Nellikulama Wewa	Anuradhapura East	Srawastipura	58	-	-	1	1890	10	2	6	35	Y	F/14(6.2x8.8)	DL1	2	90	N	23	0.30	0.33	1		
19	1	T	W	19	I, Kirimetiya Wewa			27	-	-	1	580	9	2	7	25	Y	F/9(5.23x3.03)	DL1	2	90	N	9	0.60	0.25	1		
19	1	T	A	20	Nakutunewa Wewa			40	-	-	-	-	-	-	-									-				
19	1	T	A	21	I,Nellikulama Wewa			70	-	-	-	-	-	-	-									-				
19	1	T	A	22	Halmillagamaw Wewa			150	-	-	-	-	-	-	-			Y						-				
19	1	T	A	23	Demata Wewa			5	-	-	-	-	-	-	-									-				
19	1	T	A	24	Kiria.kole Wewa			6	-	-	-	-	-	-	-									-				
19	1	T	A	25	I, Kirimunakole Wewa			10	-	-	-	-	-	-	-									-				
19	1	T	A	26	Ahangamuwa Wewa			50	-	-	-	-	-	-	-									-				
19	1	T	A	27	I, Katugampalagama Wewa				-	-	-	-	-	-	-									-				
19	1	T	A	28	Poowallagama Wewa				-	-	-	-	-	-	-									-				
Total										861								368	13									

[illegible]

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HEIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS

### Govijana Kendraya 19/4, Nochchiyagama

19	4	T	W	1	Anwetiya Wewa	Nochchiyagama		12	-	-	1	2900	18	3	12	8	N	F/8(2.7x4.5)	DL1	2	93	Y	64	0.80	0.50	1		
19	4	T	W	2	Nekethagama Wewa			20	-	-	1	1200	9	3	8	18	Y	F/8(2.5X1.0)	DL2	2	93	Y	50	0.70	0.50	1		
19	4	T	W	3	Thibiri Wewa			74	-	-	1	2100	16	2	10	39	Y	F/8(2.0x1.5)	DL1	2	93	Y	147	0.50	0.30	1		
19	4	T	W	4	Rukada Wewa			30	-	-	1	2500	15	2	10	22	Y	F/8(2.9x2.5)	DL1	2	93	Y	40	1.00	0.90	1		
19	4	T	W	5	Galkadawala Wewa			44	-	-	1	2800	12	3	8	83	N	F/8(1.5x2.5)	DL1	2	93	Y	96	1.10	0.60	1		
19	4	T	W	6	Kusumpuraya Wewa			128	-	-	1	2600	8	1	8	62	Y	F/8(1.5X2.0)	DL2	2	93	Y	50	0.80	0.50	1		
19	4	T	W	7	Kibulpatiyawa Wewa			12	-	-	1	1800	10	2	8	12	N	F/8(5.9x5.4)	DL1	2	93	Y	51	0.90	0.54	1		
19	4	T	W	8	Weli Wewa			78	-	-	1	2400	15	1	8	40	Y	F/8(4.2x2.5)	DL1	2	93	Y	115	2.20	1.20	1		
19	4	T	W	9	Nithalogama Wewa			22	-	-	2	1600	7	1	7	20	N	F/8(6.05x4.5)	DL1	2	93	Y	65	1.10	0.48	1		
19	4	T	W	10	Walpalagama Wewa			19	-	-	2	1200	9	3	8	14	N	F/8(5.0x3.5)	DL1	2	93	Y	19	0.50	0.30	1		
19	4	T	W	11	Walankeli Wewa			78	-	-	1	3100	15	1	10	99	Y	F/8(1.3x4.1)	DL1	2	93	Y	115	0.70	0.50	1		
19	4	T	W	12	Nochchiyagama Wewa			44	-	-	1	3210	20	1	13	44	Y	F/8(5.6x2.8)	DL1	2	93	Y	128	1.10	0.72	1		
19	4	T	W	13	P Maragaha Wewa			34	-	-	1	1400	8	2	5	23	N	F/8(0.7x0.05)	DL1	2	93	Y	115	1.80	1.40	1		
19	4	T	W	14	K' Wewa			8	-	-	2	1000	7	3	8	6	N	F/8(5.5x3.0)	DL1	2	93	Y	19	0.90	0.40	1		
19	4	T	W	15	Nelawagama Wewa			155	-	-	1	2860	16	2	12	146	Y	F/13(4.5x3.5)	DL1	2	93	Y	108	1.20	0.82	1		
19	4	T	W	16	Thammennawa Wewa			85	-	-	1	2785	13	2	8	58	Y	F/8(0.9x0.5)	DL1	2	93	Y	108	0.90	0.80	1		
19	4	T	W	17	Hunuwilagama Wewa			60	-	-	1	4000	15	2	10	100	Y	F/8(1.5x3.7)	DL1	2	93	Y	80	1.00	0.90	1		
19	4	T	W	18	I Maragaha Wewa			41	-	-	1	1940	11	3	8	28	N	F/8(3.5x5.2)	DL1	2	93	Y	60	0.80	0.42	1		
19	4	T	W	19	Katupath Wewa			130	-	-	1	3300	10	2	10	110	Y	F/8(3.62x4.92)	DL1	2	93	Y	50	0.80	0.70	1		
19	4	T	W	20	Paluhiriyalegama Wewa			25	-	-	2	1500	10	3	8	36	N	F/8(6.8x3.0)	DL1	2	93	Y	40	0.60	0.36	1		
19	4	T	W	21	Siyabalangamuwa Wewa			26	-	-	1	2100	8	3	6	14	N	F/7(12.3x6.8)	DL1	2	93	Y	20	0.60	0.42	1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	4	T	W	22	Karabewa Wewa	Nochchiyagama		14	-	-	1	1980	8	3	8	14	N	F/8(4.2x8.8)	DL1	2	93	Y	45	2.80	2.10	1		
19	4	T	W	23	Kabaragoyawewea Wewa			45	-	-	2	1822	10	3	8	28	N	F/7(11.8x11.5)	DL1	2	93	Y	51	0.90	0.68	1		
19	4	T	W	24	Radagama Wewa			20	-	-	2	1700	10	2	8	15	Y	F/8(1.0x4.8)	DL1	2	93	Y	38	0.40	0.30	1		
19	4	T	W	25	Pan Wewa			100	-	-	1	1410	10	1	8	6	N	F/7(13.5x1.5)	DL1	2	93	Y	32	1.20	0.52	1		
19	4	T	W	26	Katumulugama Wewa			34	-	-	1	2008	10	1	9	40	Y	F/8(4.8x5.6)	DL1	2	93	Y	70	0.80	0.50	1		
19	4	T	W	27	Diul Wewa			42	-	-	2	1910	12	3	9	16	N	F/8(6.48x5.32)	DL1	2	92	N	64	0.40	0.30	1		
19	4	T	W	28	Munasinghagama Wewa			62	-	-	1	2100	10	3	8	65	Y	F/8(0.52x2.82)	DL1	2	93	N	60	0.80	0.70	1		
19	4	T	W	29	Adiriyagama Wewa			16	-	-	2	1310	9	3	6	8	N	F/7(12.5x2.0)	DL1	2	93	N	19	0.50	0.32	1		
19	4	T	W	30	Radagama Wewa			7	-	-	2	1027	8	3	6	16	Y	F/8(1.00x4.8)	DL2	2	93	N	20	0.80	0.50	1		
19	4	T	W	31	Kirimetiya Wewa			36	-	-	2	1880	10	3	8	17	N	F/7(12.0x1.1)	DL1	2	93	Y	19	0.50	0.42	1		
19	4	T	W	32	Meda Wewa			15	-	-	2	1300	5	3	4	15	N	F/8(6.82x5.2)	DL1	2	93	Y	10	0.80	0.52	1		
19	4	T	W	33	Kalundegama Wewa			28	-	-	2	1900	10	2	8	15	Y	F/8(3.1x2.5)	DL1	2	93	Y	20	20.00	0.90	1		
19	4	T	W	34	Piburullegama Wewa			41	-	-	2	1710	10	3	8	28	N	F/8(3.00x2.0)	DL2	2	93	Y	15	15.00	0.90	1		
19	4	T	W	35	Dabagaha Wewa			4	-	-	2	960	8	3	6	3	N	F/8(6.15x3.4)	DL1	2	93	Y	19	0.70	0.32	1		
19	4	T	W	36	K' Katumulugama Wewa			13	-	-	1	980	10	3	6	14	N	F/8(4.7x5.6)	DL1	2	93	Y	12	0.50	0.30	1		
19	4	T	W	37	I, Thammennawa Wewa			14	-	-	2	1890	10	2	8	14	N	F/8(0.7x7.8)	DL1	2	93	Y	51	1.40	0.40	1		
19	4	T	W	38	Kattabuwagama Wewa			20	-	-	2	1310	8	3	6	28	N	F/8(4.8x5.0)	DL1	2	93	Y	64	0.60	0.40	1		
19	4	T	W	39	Thalgas Wewa			85	-	-	1	2250	16	2	12	164	Y	F/8(4.1x4.2)	DL1	2	93	Y	192	1.20	0.80	1		
19	4	T	W	40	Muwawembuwa Wewa			17	-	-	2	1350	10	3	8	27	N	F/8(2.1x5.5)	DL1	2	93	Y	80	0.80	0.50	1		
19	4	T	W	41	Helaba Wewa			12	-	-	2	1200	8	3	6	8	N	F/8(6.26x5.32)	DL1	2	93	Y	70	0.90	0.45	1		
19	4	T	W	42	Igama Wewa			10	-	-	2	990	8	3	5	8	N	F/8(5.0x2.6)	DL1	2	93	Y	30	0.70	0.46	1		
19	4	T	W	43	Galayaya Wewa			55	-	-	2	1400	10	3	8	26	N	F/8(5.2X2.0)	DL2	2	93	N	20	0.80	0.80	1		
19	4	T	W	44	Katukeliyawa Wewa			67	-	-	1	2200	15	2	9	38	Y	F/8(0.2x2.45)	DL1	2	93	Y	44	1.00	0.42	1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	4	T	W	45	Gale Wewa	Nochchiyagama		14	-	-	2	1410	9	3	8	8	N	F/8(0.20X2.4)	DL2	2	93	Y	40	0.90	0.90	1		
19	4	T	W	46	Haba Wewa			5	-	-	2	1100	8	2	6	4	N	F/8(11.0x4.0)	DL1	2	93	Y	20	0.60	0.30	1		
19	4	T	W	47	Mee Wewa			20	-	-	1	1850	12	2	9	15	N	F/8(6.0x5.5)	DL1	2	93	Y	15	0.70	0.40	1		
19	4	T	W	48	Ramba Wewa			8	-	-	1	1800	8	2	9	10	N	F/8(6.5x5.5)	DL1	2	93	Y	20	1.00	0.50	1		
19	4	T	W	49	Kandu Wewa			6	-	-	1	1200	7	3	9	6	N	F/8(7.0x4.0)	DL1	2	93	N	20	1.00	0.40	1		
19	4	T	W	50	Galpadiyawa Wewa			8	-	-	2	1200	8	2	5	12	N	F/8(10.2x4.2)	DL1	2	93	N	15	0.80	0.40	1		
19	4	T	A	51	Narangas Wewa			15	-	-	1	1100	7	2	6	10	N	F/8(0.30X4.0)	DL2	2	93	Y	15	0.70	0.60	1		
19	4	T	A	52	Vidanagama Wewa	Nochchiyagama		-	-	-	-	-	-	-	-							-						
19	4	T	A	53	Elapaththuwa Wewa			-	-	-	-	-	-	-	-								-					
19	4	A	W	54	Katupath wewa Amuna			28			-	-	-	-	-	8	N	F/8(8.1x7.1)	DL1	2	93	N	20	0.70	0.30			
19	4	T	W	55	K' Walpalagama Wewa			6	-	-	2	950	8	2	5	10	N	F/8(10.0x4.0)	DL1	2	93	Y	15	0.70	0.20			
19	4	T	A	56	Holapala Oyagama Wewa			72	-	-	2	1850	9	3	8	15	N	F/8(0.1x6.1)	DL1	2	93	Y	25	0.60	0.40			
19	4	T	A	57	Nil Wewa	160	-	-	-	1750	6	2	5	28	N	F/8(5.4x3.4)	DL2	2	90			8	0.50	-	1			
19	4	T	A	58	Walakkalla Wewa	Mihin:		75	-	-	-	-	-	-	-							-						
19	4	T	A	59	Paragoda Diul Wewa	Rambewa		20	-	-	-	-	-	-	-							-						
19	4	T	A	60	Koongasa Wewa			30	-	-	-	-	-	-	-							-						
19	4	T	A	61	Galgedamana Wewa			16	-	-	-	-	-	-	-							-						
19	4	T	W	62	Buddanegama Wewa	A'pura Central		15	-	-	1	900	7	1	4	3	N	F/4(8.0x5.3)	DL1	2	90		13	0.70	0.21	1		
19	4	T	W	63	P'parasangas Wewa		8	-	-	1	500	6	3	3	6	N	F/4(7.5x5.3)	DL1	2	90		7	0.30	0.20	1			
19	4	T	W	64	Parasangas Wewa		20	-	-	3	800	7	3	4	10	N	F/4(7.75x6.3)	DL1	2	90		7	0.60	0.25	1			
19	4	T	W	65	Ichchankulama Wewa		80	-	-	3	1200	8	2	8	32	N	F/4(8.3x6.1)	DL1	2	90		8	0.30	0.15	1			
Total								2488								1772	18											

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**Govijana Kendraya 19/5, Ranorawa**

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	5	T	A	1	Dunumadala Wewa	M'Wilach	Dunumada	10	-	-	1	1050	8	3	5	5	N		DLI	2	93	Y	30			1		
19	5	T	W	2	Abagaha Wewa		Ittikulama	150	-	-	2	5280	12	1	9	28	Y	F/8(6.6x3.0)	DLI	2	93	Y	80	2.80	2.30	1		
19	5	T	W	3	I, Niwandanagama Wewa		Ambagaha	10	-	-	2	1560	8	3	5	9	N	F/8(8.4x1.4)	DLI	2	93	Y	40	1.20		1		
19	5	T	W	4	Kokunnawa Wewa		Ihatuwa.	35	-	-	1	2500	10	2	8	35	Y	F/8(8.5x1.0)	DLI	2	93	Y	50	1.00	0.86	1		
19	5	T	W	5	Raba Wewa		Ranarawa	4	-	-	2	1500	5	3	4	5	N	F/8(5.12x1.0)	DLI	2	93	N	20	0.50	0.32	1		
19	5	T	W	6	Nugagaha Wewa		Bogahaw.	10	-	-	2	500	6	3	5	3	N	F/8(8.4x3.0)	DLI	2	93	N	25	0.70	0.48	1		
19	5	T	W	7	Udugodayagama Wewa		Adampa:	15	-	-	2	400	7	2	7	30	Y	F/8(3.2x1.0)	DLI	2	93	N	40	0.80	0.66	1		
19	5	T	A	8	I, Idi Wewa		Andaraw.	6	-	-	2	500	5	3	4		N	F/8(7.1x2.0)	DLI	2	93	Y	25	0.50	0.20	1		
19	5	T	W	9	Koongasdigiliya Wewa		Ralapana:	45	-	-	1	1800	12	2	9	55	Y	F/8(6.24x7.0)	DLI	2	93	Y	60	0.60	0.43	1		
19	5	T	A	10	Aluthgama Wewa		Mahaliya.	10	-	-	2	500	5	3	4	10	N	F/8(3.4x3.0)	DLI	2	93	N	25			1		
19	5	T	W	11	K' Wewa		Dunumada	85	-	-	1	3500	10	2	10	20	Y	F/8(4.9x0.0)	DLI	2	93	Y	40	0.10	0.80	1		
19	5	T	W	12	P' Galhriyagama Wewa		Helambe.	75	-	-	2	1500	10	3	6	15	Y	F/8(6.4x2.0)	DLI	2	93	Y	50	0.60	0.32	1		
19	5	T	W	13	Athpanthiya Wewa		Ahatuwa	35	-	-	1	900	7	3	9	25	Y	F/8(4.8x2.0)	DLI	2	93	N	30	1.30	1.02	1		
19	5	T	W	14	Madadenigama Wewa		Bogaha	125	-	-	1	6000	12	2	12	120	N	F/8(10.0x1.0)	DLI	2	93	Y	80	0.40	1.26	1		
19	5	T	W	15	Ahetuwagama Wewa		Ahatuwa	35	-	-	1	1800	10	2	8	25	Y	F/8(4.6x2.0)	DLI	2	93	N	25	1.75	1.64	1		
19	5	T	A	16	P' Idi Wewa			11	-	-	2	700	7	3	6	10	N	F/8(7.3x2.0)	DLI	2	93	Y	40	0.50	0.20	1		
19	5	T	W	17	Boogaha Wewa		Bogaha	58	-	-	1	2200	10	2	9	75	Y	F/8(8.2x2.0)	DLI	2	92	N	80	0.80	0.64	1		
19	5	T	W	18	I, Galhriyagama Wewa		Ambagha.	95	-	-	2	2640	12	3	7	26	N	F/8(6.6x3.0)	DLI	2	93	Y	50	0.80	0.36	1		
19	5	T	W	19	Milla Wewa		Ittikulama	3	-	-	2	500	5	3	5	3	N	F/8(2.6x2.0)	DLI	2	93	Y	40	0.65	0.42	1		
19	5	T	A	20	I, Etha Wewa		Dunumada	6	-	-	2	1080	15	3	7	6	N	F/3(2.4x6.0)	DLI	2	93	Y	20	0.70	0.50	1		
19	5	T	W	21	Kirimetiya Wewa			4	-	-	2	500	5	3	4	3	N	F/8(9.3x3.0)	DLI	2	93	Y	75	0.40	0.24	1		
19	5	T	W	22	Palugasdigiliya Wewa		Andampola	17	-	-	2	600	7	3	5	3	N	F/8(4.72x2.0)	DLI	2	93	Y	40	0.60	0.42	1		
19	5	T	W	23	Ikiri Wewa			40	-	-	2	2500	8	3	6	25	N	F/8(9.0x4.0)	DLI	2	93	N	30	0.70	0.42	1		



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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	5	T	W	24	Lokahettiyagama Wewa	Nochchiyagama	Ralapan:	15	2	-	2	1439	8	3	5	6	Y	F/8(8.8x0.0)	DL1	2	93	N	55	0.90	0.76	1		
19	5	T	W	25	Niwandanagama Wewa		Dunumada	14	-	-	2	3310	10	3	8	25	Y	F/8(8.0x0.0)	DL1	2	93	Y	50	0.60	0.42	1		
19	5	T	W	26	I, Wahadebu Wewa		Rambewa	5	-	-	2	1550	7	3	5	7	N	F/8(7.62x0.0)	DL1	2	93	Y	10	0.65	0.52	1		
19	5	T	W	27	Kadurupitiya Wewa		Dunumada	30	-	-	1	2780	9	2	7	38	Y	F/3(3.95x4.0)	DL1	2	93	N	30	0.90	0.76	1		
19	5	T	W	28	Wahadebu Wewa		Rambewa	11	-	-	1	1980	10	3	8	24	N	F/8(7.32x0.0)	DL1	2	93	Y	30	0.45	0.32	1		
19	5	T	W	29	Weerasole Wewa		Helaba.	25	-	-	2	1670	10	2	8	28	N	F/3(3.75x3.0)	DL1	2	93	N	70	1.00	0.90	1		
19	5	T	W	30	K' Linda Wewa			15	-	-	2	5560	6	3	7	8	N	F/8(7.92x5.0)	DL1	2	93	Y	30	0.65	0.42	1		
19	5	T	W	31	K' Thammennawa Wewa			16	-	-	2	2750	10	2	8	17	N	F/3(3.4x3.0)	DL1	2	93	Y	40	0.80	0.64	1		
19	5	T	W	32	midiul Wewa		Rambewa	45	-	-	2	3785	10	1	8	111	Y	F/3(8.3x7.0)	DL1	2	93	N	80	1.10	0.92	1		
19	5	T	W	33	Sooriyadawana Wewa		Helaba.	26	-	-	2	4900	12	3	10	26	N	F/3(4.0x5.0)	DL1	2	93	Y	70	0.20	1.03	1		
19	5	T	W	34	Kokawidda Wewa		Adampara	50	-	-	2	1000	8	2	6	10	N	F/8(8.6x5.0)	DL1	2	93	Y	25	1.10	0.72	1		
19	5	T	A	35	Meeminnawila Wewa	Wilache	Helambew	4	-	-	2	1960	8	3	6	2	N	F/3(4.8x6.0)	DL1	2	93	Y	20	1.20	0.82	1		
19	5	T	W	36	Meegasdigiliya Wewa	Nochchi	Rambewa	38	-	-	2	3950	12	2	9	20	Y	F/3(9.2x6.0)	DL1	2	93	Y	100	0.60	0.28	1		
19	5	T	W	37	Siwalapitiya Wewa	Wilache	Dunumada	30	1	-	1	4500	12	1	8	36	Y	F/3(4.23x5.0)	DL1	2	93	Y	80	0.80	0.62	1		
19	5	T	W	38	Igama Wewa	Nochchi	Rambewa	16	-	-	2	2573	8	1	7	35	Y	F/3(7.9x7.0)	DL1	2	93	Y	60	0.60	0.42	1		
19	5	T	W	39	P' Etha Wewa		Dunumada	15	-	-	2	1450	10	3	7	8	N	F/3(4.92x3.0)	DL1	2	93	N	50	0.90	0.52	1		
19	5	T	W	40	K' Rathmalgaha Wewa	Nochchi	Rambewa	10	-	-	1	1569	8	1	7	17	Y	F/3(6.8x8.0)	DL1	2	93	Y	150	0.80	0.52	1		
19	5	T	W	41	Galahitiyawa Wewa	Wilache		15	-	-	1	1750	9	3	7	28	N	F/3(5.6x4.0)	DL1	2	93	N	80	0.65	0.48	1		
19	5	T	W	42	K' Aliyawidda Wewa	Nochchi	Dunumada	32	-	-	2	2000	10	2	8	18	Y	F/3(6.1x7.0)	DL1	2	93	Y	110	1.20	0.96	1		
19	5	T	W	43	I, Helabewa Wewa	Wilache	Ittikulama	10	-	-	2	2700	8	3	6	5	N	F/3(5.0x2.0)	DL1	2	93	N	40	0.50	0.32	1		
19	5	T	W	44	K' Ittikulama Wewa	Nochchi	Helam	30	-	-	2	1900	10	2	9	30	N	F/3(5.0x7.0)	DL1	2	93	Y	100	0.70	0.63	1		
19	5	T	W	45	Helaba Wewa	Wilache	Ittikulama	48	-	-	1	2200	11	2	10	63	N	F/3(6.0x3.0)	DL1	2	93	Y	15	1.50	1.20	1		
19	5	T	W	46	Athellawa Wewa	Nochchi	Dunumada	35	-	-	2	2200	8	3	5	30	N	F/3(4.9x7.0)	DL1	2	93	Y	150	1.40	1.22	1		
19	5	T	W	47	Dunumadalawa Wewa	Wilache		30	-	-	1	4410	12	2	8	47	N	F/3(5.05x3.75)	DL1	2	93	Y	25	0.70	0.46	1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	5	T	W	48	Nelugollewa Wewa	Nochchi.	Ittikulama	65	-	-	1	2300	12	2	8	34	N	F/3(3.52x4.0)	DLI	2	93	N	300	0.70	0.40	1		
19	5	A	W	49	Ittikulama Amuna		Kukulkatu.	10	8	1	3	-	-	-	-	4	Y	F/3(6.3x4.0)	DLI	2	93	Y	35	3.80	3.60	1		
19	5	T	W	50	Kaballaya Peenu Wewa			30	-	-	2	2640	10	2	9	25	N	F/3(2.9x0.0)	DLI	2	93	Y	60	0.90	0.80	1		
19	5	T	W	51	Karagaha Wewa			10	-	-	2	1270	5	3	5	5	N	F/3(2.5x3.0)	DLI	2	93	Y	40	0.90	0.20	1		
19	5	T	W	52	Thammennawa Wewa	Nochchiyagama	Ranorawa	10	-	-	2	5200	8	1	6	16	N	F/8(8.25x6.0)	DLI	2	93	Y	50		0.76			
19	5	T	W	53	Andara Wewa		Andaraw.	200	-	-	1	3000	10	3	8	120	N	F/3(2.6X2.5)	DLI	2	93	Y	35		1.68			
19	5	T	W	54	P'gama Wewa		Ranorawa	18	-	-	2	2253	10	3	8	38	Y	F/3(8.0x6.0)	DLI	2	93	Y	15		0.50			
19	5	T	W	55	Adampane Wewa		Adampara	189	-	-	1	2600	11	3	9	87	N	F/8(10.0x4.0)	DLI	2	93	Y	30		1.82			
19	5	T	A	56	Olupanduru Wewa		Ranorawa	19	-	-	2	1200	6	3	5	39	N	F/3(9.32x7.0)	DLI	2	93	Y	50		0.36			
19	5	T	W	57	Labugama Wewa		Adampara	44	-	-	2	1900	8	2	7	44	N	F/8(10.1x3.0)	DLI	2	93	Y	25		0.85			
19	5	T	W	58	Kiri Amunukole Wewa		Ittikulama	6	-	-	2	700	6	3	5	6	N	F/3(6.3x8.0)	DLI	2	93	Y	20		0.32			
19	5	T	W	59	Achiriyagama Wewa		Adampara	16	-	-	2	1500	6	3	5	3	N	F/8(9.3x4.0)	DLI	2	93	N	30		0.46			
19	5	T	W	60	Ittikulama Wewa		Ittikulama	340	-	-	1	3500	14	3	13	95	N	F/3(4.2x8.0)	DLI	2	93	N	80		1.36			
19	5	T	W	61	Rathmalwetiya Wewa		Adampara	16	-	-	2	500	5	3	4	5	N	F/8(8.73x3.0)	DLI	2	93	Y	45		0.32			
19	5	T	W	62	Kukulkatuwa Wewa		Kukulkatu	170	-	-	1	3200	15	2	10	126	N	F/3(3.42x4.0)	DLI	2	93	Y	80		0.32			
19	5	T	W	63	Sinharagama Wewa		Ralanapav	34	-	-	1	2300	9	2	8	27	N	F/8(9.0x2.0)	DLI	2	93	N	50		0.62			
19	5	T	W	64	Ranorawa Wewa		Ranorawa	25	-	-	1	3259	10	3	8	66	N	F/8(8.5x6.0)	DLI	2	93	N	40		0.62			
19	5	T	W	65	Kokawidda Wewa		Adampara	8	-	-	2	600	6	3	5	5	N	F/8(8.6x5.0)	DLI	2	93	Y	55		0.76			
19	5	T	A	66	Katukeliyawa Wewa		Ranorawa	6	-	-	2	1562	7	3	5	6	Y	F/3(9.1x6.0)	DLI	2	93	Y	25		0.56			
19	5	T	W	67	Heenadutu Wewa		Ittikulama	25	-	-	2	1800	10	3	6	18	N	F/3(5.2x6.0)	DLI	2	93	Y	100		0.28			
19	5	T	W	68	Dangollewa Wewa		Kukulkatu	20	-	-	2	1980	8	3	6	15	N	F/3(3.76x3.0)	DLI	2	93	Y	40		0.32			
19	5	T	W	69	I, Wewa	Nochchi.	Ittikulama	41	-	-	2	2205	7	2	5	9	N	F/3(8.98x5.0)	DLI	2	93	Y	100	0.60	0.42			
19	5	T	W	70	m Aliyawidda Wewa			40	-	-	1	2800	14	1	10	22	Y	F/3(5.5x8.0)	DLI	2	93	Y	100	0.00	0.84	1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_ DAM HIGHT (Ft)	TANK COND	MAX_ WATER HT (Ft)	NO _ OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_ CATCH (Sq. MI)	N_ CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	5	T	W	71	Nabadagasdigiliya Wewa	Wilachi	Helaba.	55	-	-	1	4200	12	2	10	31	N	F/8(7.3x0.0)	DL1	2	93	Y	40	90.00	0.80	1		
19	5	T	W	72	Periyannakalla Wewa			80	-	-	1	5100	10	3	8	60	N	F/8(6.5x0.0)	DL1	2	93	N	75	1.10	0.68	1		
19	5	T	W	73	Seeranbagama Wewa	Nochchi	Andaraw.	25	-	-	2	2000	10	3	8	12	N	F/8(7.52x0.0)	DL1	2	93	Y	40	0.90	0.36	1		
19	5	T	W	74	Kadurupitiya Wewa	Wilachi	Dunuma.	7	-	-	2	970	8	3	5	38	Y	F/8(9.0x4.0)	DL1	2	93	Y	60	0.60	0.76	1		
19	5	T	W	75	ni Rathmalgaha Wewa			35	-	-	2	3810	10	1	8	15	Y	F/3(9.6X4.4)	DL1	2	93	N	60	1.10	0.80	1		
19	5	T	A	76	Agamalayagama Wewa																							
19	5	T	A	77	Siyambalaketiyawa Wewa	Nochchi	Ambagaha		-	-	-	-	-	-	-								-					
19	5	T	A	78	K'thalkanda Wewa	Wilachi			-	-	-	-	-	-	-								-					
19	5	T	A	79	m'thalkanda Wewa				-	-	-	-	-	-	-								-					
19	5	T	A	80	Palu Wewa		Dunumad		-	-	-	-	-	-	-								-					
19	5	T	A	81	Nabibedi Wewa		Ranorawa		-	-	-	-	-	-	-								-					
19	5	T	A	82	Halmillakalla Wewa				-	-	-	-	-	-	-								-					
19	5	T	A	83	Dambu Wewa		Ittikulam		-	-	-	-	-	-	-								-					
19	5	T	A	84	Karawilayaya Wewa				-	-	-	-	-	-	-								-					
19	5	T	A	85	Diulgaha Wewa				-	-	-	-	-	-	-								-					
19	5	T	A	86	Diul Wewa				-	-	-	-	-	-	-								-					
19	5	T	A	87	Amunu Wewa				-	-	-	-	-	-	-								-					
19	5	T	A	88	Galahengu Wewa		Dunumad		-	-	-	-	-	-	-								-					
19	5	T	A	89	I, Rathmalwetiya Wewa		Adampara		-	-	-	-	-	-	-								-					
19	5	T	A	90	Bandaragama Wewa		Ittikulama		-	-	-	-	-	-	-								-					
19	5	T	A	91	Haba Wewa		Adampara		-	-	-	-	-	-	-								-					
19	5	T	A	92	Akkara Wewa				-	-	-	-	-	-	-								-					

[illegible]

**Govijana Kendraya 19/6, Gambirigaswewa (proposed)**

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI_CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	6	T	W	1	Katugampalayagama Wewa	Anuradhapura Central	Gambirigaswewa	17	-	-	1	2508	11	2	7	33	N	F/4(0.0x6.5)	DL1	2	90	Y	71	1.25	0.40	1		
19	6	T	W	2	P' Moragollagama Wewa			60	-	-	2	1980	10	2	7	33	Y	F/4(0.6x0.8)	DL1	2	90	Y	30	1.00	0.15	1		
19	6	T	W	3	P' K' Wewa			17	-	-	2	1500	9	1	8	16	Y	F/4(3.2x7.3)	DL1	2	90	Y	19	0.20	0.20	1		
19	6	T	W	4	Helabagas Wewa			60	-	-	1	2217	6	2	9	45	Y	C/24(1.2x0.75)	DL1	2	90	Y	32	0.25	0.25	1		
19	6	T	W	5	P' Halmillewa Wewa			23	-	-	3	1800	9	1	8	19	Y	F/4(4.8x3.8)	DL1	2	90	Y	8	0.10	0.10	1		
19	6	T	W	6	Pudukkulama Wewa			35	-	-	1	1917	6	3	6	20	Y	F/4(11.25x3.0)	DL1	2	90	Y	20	0.15	0.15	1		
19	6	T	W	7	Weli Wewa			3	-	-	2	50	4	3		3	N	F/5(1.5x6.05)	DL1	1	90	Y	7	0.10	0.10	1		
19	6	T	W	8	ml Siyabalagas Wewa			40	-	-	1	4000	5	3	4	20	N	C/24(4.75x7.5)	DL1	2	90	Y	20	0.75	0.10	1		
19	6	T	W	9	Thalakola Wewa			49	-	-	1	2800	13	1	10	27	Y	F/4(3.5x4.65)	DL1	2	90	Y	21	0.40	0.25	1		
19	6	T	W	10	Nochchikulama Wewa			20	-	-	1	2600	10	2	8	7	N	C/24(12.0x8.2)	DL1	2	90	Y	8	0.30	0.30	1		
19	6	T	W	11	I, Nindagama Wewa			2	-	-	2	1000	4	1	6	3	Y	F/4(0.65x4.9)	DL1	2	90	Y	33	0.25	0.25	1		
19	6	T	W	12	Peeniyagala Wewa			15	-	-	1	1600	3	3	3	8	N	C/24(0.95x2.5)	DL1	2	90	Y	12	0.20	0.10	1		
19	6	T	W	13	Mawatha Wewa			7	-	-	1	1000	6	3	6	7	Y	F/4(4.25x2.65)	DL1	2	90	Y	10	0.10	0.10	1		
19	6	T	W	14	M'irikkewa Wewa			15	-	-	1	2956	7	2	6	12	N	C/24(1.3X2.2)	DL2	2	90	Y	1	0.30	0.15	1		
19	6	T	W	15	P' Demata Wewa			7	-	-	2	1200	8	2	5	10	N	F/4(2.0x5.85)	DL1	2	90	Y	5	0.20	0.10	1		
19	6	T	W	16	Kokkabe Wewa			15	-	-	1	2347	6	2	6	7	N	C/24(1.2X2.5)	DL2	2	90	Y	11	0.20	0.10	1		
19	6	T	W	17	Panakka Wewa			9	-	-	1	1200	8	3	6	1	N	C/24(4.9x5.7)	DL1	2	90	Y	8	0.10	0.10	1		
19	6	T	W	18	Wiharathamenna Wewa			25	-	-	1	2520	6	2	6	4	N	F/4(4.5x7.95)	DL1	2	90	Y	11	0.10	0.10	1		
19	6	T	W	19	I, Lolugas Wewa			4	-	-	2	1000	8	2	5	4	N	F/4(3.62x1.0)	DL1	2	90	Y	12	0.15	0.15	1		
19	6	T	W	20	Paniwalayagama Wewa			65	-	-	1	1980	6	3	5	20	N	C/24(1.2x0.05)	DL1	2	90	Y	20	0.20	0.20	1		
19	6	T	W	21	Dematagala Wewa			2	-	-	2	700	8	3	5	2	N	F/4(3.15x4.25)	DL1	2	90	Y	7	0.10	0.10	1		
19	6	T	W	22	Kulumeemakada Wewa			6	-	-	1	1540	6	2	3	2	N	F/4(6.0x8.5)	DL1	2	90	Y	10	0.60	0.60	1		
19	6	T	W	23	Karukkankulama Wewa			180	-	-	1	2800	14	2	11	62	Y	F/4(2.2x4.37)	DL1	2	90	Y	58	1.00	0.65	1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HEIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	6	T	W	24	Upathissagama Wewa	Anuradhapura Central	Gambirigaswewa	26	-	-	1	2676	9	2	7	40	Y	i/24(2.0[1.5)	DL2	2	90	Y	8	0.40	0.30	1		
19	6	T	W	25	Calpoththegama Wewa			270	-	-	1	2815	13	2	11	191	Y	F/4(2.15x6.0)	DL1	2	90	Y	90	1.75	1.00	1		
19	6	T	W	26	Siyabalagas Wewa			25	-	-	1	2950	7	3	5	10	N	C/24(1.0x1.37)	DL1	2	90	Y	32	0.20	0.20	1		
19	6	T	W	27	Higuruwagama Wewa			39	-	-	2	1548	12	1	10	41	Y	F/4(1.95x5.5)	DL1	2	90	Y	29	0.20	0.20	1		
19	6	T	W	28	Wenbukulama Wewa			25	-	-	1	1254	4	3	3	11	N	i/24(2.2[1.25)	DL2	2	90	Y	13	0.30	0.20	1		
19	6	T	W	29	Idi Wewa			7	-	-	2	1400	8	2	5	25	N	F/4(4.2x4.2)	DL1	2	90	Y	26	0.35	0.35	1		
19	6	T	W	30	Kattu Katukaliyawa Wewa			42	-	-	1	3000	8	2	8	30	Y	F/4(2.05x3.7)	DL1	2	90	Y	17	0.20	0.20	1		
19	6	T	W	31	Karabewa Wewa			92	-	-	1	2200	12	1	10	74	Y	C/24(3.6x4.3)	DL1	2	90	Y	15	0.15	0.15	1		
19	6	T	W	32	Siyabalewa Wewa			30	-	-	1	2000	12	1	9	19	Y	C/24(4.6x6.8)	DL1	2	90	Y	7	0.10	0.10	1		
19	6	T	W	33	Ralapanawa Wewa			19	-	-	1	1500	9	3	10	19	N	F/4(2.3x8.4)	DL1	2	90	Y	20	0.15	0.20	1		
19	6	T	W	34	Kadahathagama Wewa			38	-	-	1	1750	9	2	7	21	Y	F/4(4.55x6.95)	DL1	2	90	Y	26	0.55	0.25	1		
19	6	T	W	35	I, Thalakola Wewa			8	-	-	2	1230	5	3	6	8	N	F/4(3.1x4.3)	DL1	2	90	Y	7	0.10	0.10	1		
19	6	T	W	36	K' Kubukgollewa Wewa			35	-	-	1	2225	9	1	5	9	Y	F/4(4.3x6.3)	DL1	2	90	Y	12	0.10	0.10	1		
19	6	T	W	37	Wane Wewa			5	-	-	1	800	7	2	5	7	Y	C/23(8.5x8.37)	DL1	2	90	Y	9	0.10	0.10	1		
19	6	T	W	38	Weheradiul Wewa			35	-	-	2	1650	8	2	7	13	Y	F/4(3.8x6.9)	DL1	2	90	Y	49	0.75	0.50	1		
19	6	T	W	39	Heenuk Wewa			8	-	-	1	1300	10	2	7	10	N	F/4(3.25x5.12)	DL1	2	90	Y	6	0.10	0.10	1		
19	6	T	W	40	Bellankadawala Wewa			190	-	-	1	3200	12	2	10	40	N	F/4(3.5x7.6)	DL1	2	90	Y	65	1.00	0.40	1		
19	6	T	W	41	Halmillakulama Wewa			42	-	-	2	1500	13	2	8	15	N	F/4(4.75x3.75)	DL1	2	90	Y	12	0.15	0.15	1		
19	6	T	W	42	K' Bellankadawala Wewa			12	-	-	1	1475	8	1	7	9	Y	F/4(3.6x7.4)	DL1	2	90	Y	7	0.10	0.10	1		
19	6	T	W	43	Thibiri Wewa			50	-	-	2	1650	6	3	5	12	Y	F/4(3.8x5.2)	DL1	2	90	Y	13	0.20	0.20	1		
19	6	T	W	44	Aluthgama Wewa			65	-	-	2	2200	14	2	9	45	Y	C/4(2.9x8.1)	DL1	2	90	Y	33	0.25	0.15	1		
19	6	T	W	45	Gurudiya Wewa			12	-	-	2	1000	5	3	4	30	N	F/4(1.4x6.9)	DL1	2	90	Y	12	0.20	0.20	1		
19	6	T	W	46	Palakkulama Wewa			26	-	-	2	500	8	1	6	10	Y	C/24(2.9x1.8)	DL1	2	90	Y	8	0.10	0.10	1		

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	26	27	28	29
DISTRICT NO	GK_NO	NATURE	STATUS	SUB_NO	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	6	T	W	47	Calkadawala Wewa	A/pura Central	Gambirigawewa	350	-	-	1	5280	17	2	14	150	N	F/4(4.15x3.25)	DL1	2	90	Y	10	0.10	0.10	1		
19	6	T	W	48	Puliyankulama Wewa			20	-	-	2	1600	10	2	6	7	Y	C/24(3.05x5.0)	DL1	2	90	Y	27	0.40	0.40	1		
19	6	T	W	49	I, Demata Wewa			8	-	-	2	1000	7	2	6	5	Y	F/4(1.7x5.75)	DL1	2	90	Y	4	0.10	0.10	1		
19	6	T	W	50	Alankulama Wewa			20	-	-	2	1200	6	3	5	4	Y	F/4(3.6x8.0)	DL2	2	90	Y	15	0.30	0.20	1		
19	6	T	W	51	P Palugas Wewa			22	-	-	2	1400	5	3	3	12	N	F/4(5.1x2.75)	DL1	2	90	Y	19	0.15	0.15	1		
19	6	T	W	52	I, K' Wewa	A/pura Central	Gambirigawewa	10	-	-	2	1200	8	2	5	15	Y	F/4(3.25x2.25)	DL1	2	90	Y	7	0.10	0.10	1		
19	6	T	W	53	P Nindagama Wewa			3	-	-	2	800	4	3	5	5	N	F/4(0.7x4.5)	DL1	2	90	Y	8	0.10	0.10	1		
19	6	T	W	54	P Lolugas Wewa			7	-	-	1	900	8	2	5	10	N	F/4(3.5x1.05)	DL1	2	90	Y	6	0.10	0.10	1		
19	6	T	W	55	Walaththewa Wewa			4	-	-	1	1425	9	3	7	42	Y	F/9(9.65x7.65)	DL1	2	90	Y	70	1.25	0.45	1		
19	6	T	W	56	Ralapanawa Wewa			30	-	-	2	1350	8	2	6	10	N	F/4(2.3x8.4)	DL1	2	90	Y	20	0.15	0.20	1		
19	6	T	W	57	Kahagollewa Wewa			22	-	-	1	1526	7	3	5	11	N	C/24(3.55x1.8)	DL1	2	90	Y	11	0.10	0.10	1		
19	6	T	W	58	Asirigama Wewa			250	-	-	1	2950	10	3	8	200	N	C/24(2.25x2.0)	DL1	2	90	Y	70	1.50	1.50	1		
19	6	T	W	59	Puliyankulama Wewa			12	-	-	2	2900	8	3	6	9	N	C/24(3.05x5.0)	DL1	2	90	Y	27	0.40	0.40	1		
19	6	T	W	60	Palugas Wewa			15	-	-	1	1260	8	2	5	15	N	F/4(1.6x4.85)	DL1	2	90	Y	15	0.20	0.20	1		
19	6	T	W	61	Moragaha Wewa			60	-	-	1	1800	12	1	10	20	N	C/24(0.45x4.0)	DL1	2	90	Y	32	0.45	0.45	1		
19	6	T	W	62	Kokpetiyawa Wewa			15	-	-	1	1100	8	2	7	12	Y	F/4(1.75x1.2)	DL1	2	90	Y	22	0.15	0.15	1		
19	6	T	W	63	Porsankulama Wewa			250	-	-	1	1630	13	2	9	145	Y	F/4(5.5x6.0)	DL1	2	90	Y	128	1.75	1.25	1		
19	6	T	W	64	I, Kahagollewa Wewa			23	-	-	1	1300	5	3	4	15	N	C/24(3.5x1.85)	DL1	2	90	Y	13	0.15	0.15	1		
19	6	T	W	65	Madagallewa Wewa			2	-	-	3	920	4	3		3	N	F/4(5.0x5.5)	DL1	2	90	Y	9	0.10	0.10	1		
19	6	T	W	66	Aliyawetunu Wewa			25	-	-	1	2330	5	2	4	25	N	C/24(3.45x0.9)	DL1	2	90	Y	16	0.15	0.15	1		
19	6	T	W	67	Elapathgama Wewa			7	-	-		2160	10	3	4	12	Y	F/4(4.75x5.75)	DL1	2	90	Y	12	0.10	0.10	1		
19	6	T	W	68	Gambirigawewa			115	-	-	1	2575	10	2	8	8	N	F/4(4.37x7.9)	DL1	2	90	Y	70	0.90	0.55	1		
19	6	T	W	69	Puleliya ml Wewa			295	-	-	1	1800	15	3	12	145	N	C/24(6.7x4.15)	DL1	2	90	Y	120	1.65	1.40	1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	6	T	W	70	K' Tammennawa Wewa	Medawachchiya	Gambirigaswewa	21	-	-	2	157	9	2	8	14	Y	F/4(4.9x7.25)	DLI	2	90	Y	7	0.10	0.10	1		
19	6	T	W	71	Thulawelliya m Wewa			150	-	-	1	1200	15	3	12	100	Y	C/24(7.0x2.9)	DLI	2	90	Y	19	0.30	0.15	1		
19	6	T	W	72	Sameelge kola kotu Wewa			10	-	-	2	1400	8	2	6	6	N	F/4(5.8x8.7)	DLI	2	90	Y	7	0.80	0.60	1		
19	6	T	W	73	Kalawelpothana Wewa			35	-	-	1	1800	15	1	12	30	Y	C/24(5.37x3.7)	DLI	2	90	Y	24	0.15	0.15	1		
19	6	T	W	74	I, Katukeliyawa Wewa			10	-	-	3	750	6	2	6	8	N	C/24(4.8x1.0)	DLI	2	90	Y	21	0.20	0.20	1		
19	6	T	W	75	Elapath Wewa			4	-	-	2	600	8	3	5	2	N	F/4(5.5x2.6)	DLI	2	90	Y	7	0.20	0.20	1		
19	6	T	W	76	m Katukeliyawa Wewa			15	-	-	1	1275	6	3	5	13	N	F/4(0.0x5.15)	DLI	2	90	Y	37	0.50	0.30	1		
19	6	T	W	77	Panacka Wewa			8	-	-	1	800	8	3	6	7	N	C/24(4.9x5.7)	DLI	2	90	Y	6	0.20	0.20	1		
19	6	T	W	78	Innikulama Wewa			16	-	-	3	1250	8	2	6	8	N	F/4(3.9x7.8)	DLI	2	90	Y	8	0.20	0.20	1		
19	6	T	W	79	Bogas Wewa			10	-	-	1	600	8	3	7	5	N	C/24(5.1x5.7)	DLI	2	90	Y	7	0.80	0.60	1		
19	6	T	W	80	K'w.gama Wewa			17	-	-	2	1600	8	2	6	11	N	C/24(7.3x4.05)	DLI	2	90	Y	6	0.10	0.10	1		
19	6	T	W	81	Karabe Wewa			65	-	-	2	1320	11	3	12	32	Y	C/24(3.6x4.2)	DLI	2	90	Y	14	0.25	0.25	1		
19	6	T	W	82	Meegaha Wewa			35	-	-	1	1300	6	3	4	15	N	C/24(1.5x3.5)	DLI	2	90	Y	12	0.10	0.10	1		
19	6	T	W	83	Thammenna Elawaka Wewa			132	-	-	1	3330	20	2	12	100	Y	C/24(4.0x5.6)	DLI	2	90	Y	45	1.20	0.95	1		
19	6	T	W	84	Kiulekada Wewa			180	-	-	1	3000	14	3	14	85	Y	C/24(3.95x1.9)	DLI	2	90	Y	44	1.20	0.45	1		
19	6	T	W	85	Udunbugala Wewa			70	-	-	1	2110	9	3	7	50	N	C/24(2.8x5.6)	DLI	2	90	Y	22	0.75	0.35	1		
19	6	T	W	86	Thammennawa Wewa	A/C.		45	-	-	2	1700	10	1	9	30	Y	F/4(4.9x8.1)	DLI	2	90	Y	30	0.25	0.25	1		
19	6	T	W	87	Meenhettigama Wewa	Medaw.		125	-	-	1	3100	9	3	8	13	Y	C/24(4.5x3.9)	DLI	2	90	Y	61	1.00	0.75	1		
19	6	T	W	88	Wanniya Palugollewa Wewa	A/C.		59	-	-	1	575	10	2	8	34	N	C/24(4.37x0.75)	DLI	2	90	Y	19	0.15	0.15	1		
19	6	T	W	89	Parissan Wewa	Medaw.		48	-	-	1	1530	11	3	6	40	Y	C/24(4.85x3.75)	DLI	2	90	Y	20	0.45	0.25	1		
19	6	T	W	90	Bandiyawa Wewa	A/C.		12	-	-	2	1575	8	2	6	8	N	F/4(3.9x0.4)	DLI	2	90	Y	8	0.40	0.30	1		
19	6	T	W	91	Diul Wewa	Medaw.		87	-	-	2	4800	17	2	10	45	Y	F/4(6.2x6.8)	DLI	2	90	Y	48	0.90	0.40	1		



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DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	7			22																								
19	7			23																								
19	7			24																								
19	7			25																								
19	7			26																								
19	7			27																								
19	7			28																								

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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	26	27	28	29
DISTRICT NO	GK_NO	NATURE	STATUS	SUB_NO	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	8	T	W	1	Pgama Wewa	A/C		40	-	-	1	2800	10	3	6	13	N	F/4(7.95x4.65)	DL1	2	90	Y	11	0.15	0.15	1		
19	8	T	W	2	Kanugaha Wewa			30	-	-	1	1000	9	2	8	17	Y	C/24(12.9x1.4)	DL1	2	90	Y	25	0.20	0.20	1		
19	8	A	W	3	Denangala Anicut			60	7	2	1	-	-	-	-	60	N	F/4(11.5x2.9)	DL1	2	90	Y	10	0.20	0.20	1		
19	8	A	W	4	Sangilikanadarawa Anicut			150	6	2	1	-	-	-	-	80	N	C/25(0.65x2.5)	DL1	1	90	Y	12	0.30	0.30	1		
19	8	T	W	5	K'Linda Wewa			10	-	-	3	800	6	2	5	20	N	C/25(1.25x2.15)	DL1	1	90	Y	8	0.10	0.10	1		
19	8	T	W	6	Beeragama Wewa			24	-	-	1	900	8	2	5	16	N	F/4(13.25x1.75)	DL1	1	90	Y	8	0.15	0.15	1		
19	8	T	W	7	Weheragala Wewa			90	-	-	1	1800	8	3	3	37	N	F/4(10.37x8.75)	DL1	2	90	Y	30	0.15	0.15	1		

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	26	27	28	29
DISTRICT NO.	GK_NO	NATURE	STATUS	SUB_NO	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HEIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	8	T	W	8	Harakkoonde Wewa	Rabewa	Rabewa	20	-	-	1	1000	5	3	5	20	N	F/4(9.5x7.65)	DL1	2	90	Y	12	0.10	0.10	1		
19	8	T	W	9	Dunnabindunu Wewa			105	-	-	1	2200	15	2	6	63	N	F/4(11.25x6.0)	DL1	2	90	Y	78	1.20	0.60	1		
19	8	T	W	10	Weerasole Wewa			45	-	-	1	1800	9	3	3	28	N	F/4(10.9x7.75)	DL1	2	90	Y	14	0.20	0.20	1		
19	8	T	W	11	Pallankulama Wewa			125	-	-	1	3000	15	2	4	70	N	F/4(11.25X7.37)	DL1	2	90	Y	103	3.10	1.20	1		
19	8	T	W	12	Wanamalgollewa Wewa			65	-	-	1	1800	15	3	8	24	N	C/24(12.9x0.1)	DL1	2	90	Y	19	0.20	0.20	1		
19	8	T	W	13	Kubukgollewa Wewa			153	-	-	1	3000	18	1	7	91	Y	F/4(12.4x8.25)	DL1	2	90	Y	21	0.30	0.30	1		
19	8	T	W	14	P' Rathmalgaha Wewa			27	-	-	3	1200	8	1	6	26	Y	C/24(12.3x0.0)	DL1	2	90	Y	12	0.15	0.15	1		
19	8	T	W	15	K'gama Wewa			19	-	-	2	1200	8	1	6	14	Y	F/4(11.9x8.4)	DL1	2	90	Y	7	0.10	0.10	1		
19	8	T	W	16	Horowwathibba Wewa			31	-	-	2	4000	9	1	7	25	Y	C/24(11.75X0.0)	DL1	2	90	Y	13	0.15	0.15	1		
19	8	T	W	17	Nabadagas Wewa			100	-	-	1	800	10	2	7	60	N	F/5(0.1x6.65)	DL1	1	90	Y	43	1.50	0.55	1		
19	8	T	W	18	Thammenna Wewa	Mihin.	Rabewa	15	-	-	2	1300	10	3	7	3	N	F/4(4.95x8.12)	DL1	2	90	Y	32	0.40	0.40	1		
19	8	T	W	19	Goonewa Wewa	Rabewa		23	-	-	1	2000	12	2	8	22	Y	F/4(11.0x5.55)	DL1	2	90	Y	19	1.10	0.30	1		
19	8	T	W	20	Nika Wewa			100	-	-	1	800	10	2	7	60	N	F/5(0.1x5.55)	DL1	2	90	Y	32	0.25	0.25	1		
19	8	T	W	21	Siyabala Wewa			7	-	-	2	900	12	3	8	4	N	F/4(10.4x5.15)	DL1	2	90	Y	13	0.10	0.10	1		
19	8	T	W	22	Theppankulama Wewa	A/C		38	-	-	3	1800	8	2	6	47	N	F/4(9.0x1.75)	DL1	2	90	Y	8	0.10	0.10	1		
19	8	T	W	23	I, Kotiyawa Wewa			65	-	-	1	1955	13	2	7	80	Y	C/24(6.0x0.95)	DL1	2	90	Y	36	0.10	0.10	1		
19	8	T	W	24	K' Dunubindunu Wewa			105	-	-	1	2200	13	2	9	63	N	F/4(11.1x6.25)	DL1	2	90	Y	10	0.15	0.10	1		
19	8	T	W	25	Maguruhetiyyawa Wewa			25	-	-	1	1680	10	2	7	18	Y	C/24(7.95X5.25)	DL1	2	90	Y	12	0.15	0.15	1		
19	8	T	W	26	I, Katukeliyawa Wewa			26	-	-	1	1700	10	1	9	12	Y	C/25(2.95x1.0)	DL1	1	90	Y	13	0.20	0.20	1		
19	8	T	W	27	Katukeliyawaw.			45	-	-	1	1955	9	2	6	35	Y	C/24(4.75x1.0)	DL1	2	90	Y	23	0.25	0.25	1		
19	8	T	W	28	Diviyaudabendewa Wewa			20	-	-	1	2500	7	2	7	12	Y	F/5(0.45x8.5)	DL1	1	90	Y	7	0.10	0.10	1		
19	8	T	W	29	Pkotiyawa Wewa			30	-	-	1	1825	9	3	9	20	Y	C/24(5.65X1.85)	DL1	2	90	Y	19	0.30	0.30	1		
19	8	T	W	30	Katupuliyankulama Wewa			35	-	-	1	1025	14	2	7	35	Y	F/4(9.65x4.05)	DL1	2	90	Y	7	0.10	0.10	1		
19	8	T	W	31	Harakweldamana Wewa			65	-	-	1	4200	12	3	5	50	Y	C/24(7.05x0.2)	DL1	2	90	Y	20	0.25	0.25	1		
19	8	T	W	32	Palukubura Wewa			34	-	-	1	850	13	2	5	5	Y	F/4(9.0x5.25)	DL1	2	90	Y	12	0.25	0.25	1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HEIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	8	T	W	33	Elapathgama Wewa	Rabewa	Rabewa	20	-	-	2	1425	8	3	5	15	N	C/24(6.05x0.3)	DL1	2	90	Y	23	0.40	0.40	1		
19	8	T	W	34	Undiyagama Wewa			54	-	-	2	800	8	2	8	14	Y	F/4(10.4x3.25)	DL1	2	90	Y	21	0.30	0.30	1		
19	8	T	W	35	Thammanawa Wewa	Mihint.		80	-	-	1	2200	12	3	7	60	Y	C/24(6.75x1.0)	DL1	2	90	Y	30	0.25	0.25	1		
19	8	T	W	36	Tammennaw. (Badu Wewa.)	Rabewa		25	-	-	2	600	6	3	4	2	N	F/4(4.5x8.0)	DL1	2	90	Y	8	0.10	0.10	1		
19	8	T	W	37	Koolibendawa Wewa	Mihint.		110	-	-	1	3250	12	2	7	235	N	F/44(6.2x8.6)	DL1	2	90	Y	90	1.75	1.75	1		
19	8	T	W	38	K' Katukeliyawa Wewa			40	-	-	1	1400	8	1	6	14	Y	C/24(11.05x13)	DL1	2	90	Y	8	0.10	0.10	1		
19	8	T	W	39	Paragodadiul Wewa	Rabewa		60	-	-	1	2400	13	3	8	18	N	F/4(6.3x6.75)	DL1	2	90	Y	27	0.35	0.35	1		
19	8	T	W	40	I, Wewa			35	-	-	1	1300	8	3	7	20	Y	F/4(11.65x3.75)	DL1	2	90	Y	45	1.50	0.70	1		
19	8	T	W	41	Medagama Wewa	Mihint.		60	-	-	1	2400	12	3	10	40	N	F/4(7.25x8.4)	DL1	2	90	Y	26	0.75	0.40	1		
19	8	T	W	42	Sangilikanadarawa Wewa	Rabewa		65	-	-	2	2200	10	3	8	34	Y	C/25(0.5x2.5)	DL1	2	90	Y	65	0.90	0.90	1		
19	8	T	W	43	Alapathgama Wewa	Mihint.		80	-	-	2	2100	12	2	7	20	N	C/24(7.05x4.15)	DL1	2	90	Y	8	0.10	0.10	1		
19	8	T	W	44	Karuwalagas Wewa			15	-	-	1	475	5	3	2	13	N	F/5(4.37x1.75)	DL1	1	90	Y	11	0.10	0.10	1		
19	8	T	W	45	Siyabalagas Wewa			85	-	-	1	2000	12	2	90	45	Y	F/14(7.25x7.4)	DL1	2	90	Y	35	0.40	0.40	1		
19	8	T	W	46	Palukada Wewa			32	-	-	1	925	8	2	6	15	Y	F/4(11.05x4.7)	DL1	2	90	Y	15	0.15	0.15	1		
19	8	T	W	47	Ambagaha Wewa			195	-	-	1	1815	15	2	11	100	N	C/24(8.65x0.0)	DL1	2	90	Y	90	1.95	0.85	1		
19	8	T	W	48	Aduketiyawa Wewa			125	-	-	3	2100	8	2	5	45	Y	F/4(3.5x3.6)	DL1	2	90	Y	210	2.75	0.65	1		
19	8	T	W	49	Rathmale Wewa	A/C.		120	-	-	1	2475	9	2	6	35	N	F/4(9.12x6.7)	DL1	2	90	Y	60	0.95	0.70	1		
19	8	T	W	50	P, Rathmalgaha Wewa			27	-	-	3	1200	8	1	6	26	N	C/24(12.25X0.1)	DL1	2	90	Y	15	0.20	0.20	1		
19	8	T	W	51	Kadurugasdamana Wewa	Rabewa		185	-	-	1	3300	15	3	10	35	N	F/4(8.75x7.75)	DL1	2	90	Y	87	1.25	1.00	1		
19	8	T	W	52	Kubukgollewa Wewa			25	-	-	2	1800	6	1	5	17	Y	F/5(1.5x8.12)	DL1	1	90	Y	9	0.20	0.20	1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	8	T	W	53	Katukeliyawa Wewa	Rabe.	Rabewa	30	-	-	2	1815	5	3	5	14	N	C/24(11.5x1.12)	DL1	2	90	Y	26	0.40	0.25	1		
19	8	T	W	54	Tannayankulama Wewa	A/C		101	-	-	1	3500	10	3	7	101	N	F/4(8.37x1.25)	DL1	2	90	Y	26	0.30	0.30	1		
19	8	T	W	55	Palugas Wewa	Rabe.		10	-	-	1	1350	8	1	6	7	Y	F/4(8X4.25)	DL1	2	90	Y	11	0.60	0.20	1		
19	8	T	W	56	Pansal Wewa	Mihint.		20	-	-	2	600	6	3	5	1	Y	C/24(7.9x3.9)	DL1	2	90	Y	7	0.10	0.10	1		
19	8	T	W	57	Kadurugasdamana K' Wewa	Rabe.		22	-	-	3	1812	2	2	8	30	N	F/4(9.5x7.7)	DL1	2	90	Y	17	1.25	0.30	1		
19	8	T	W	58	Ukkulankulama K' Wewa	Mihint.		8	-	-	1	975	7	3	5	3	Y	F/4(12.0x3.9)	DL1	2	90	Y	7	0.10	0.10	1		
19	8	T	W	59	Abagasw. K' Wewa	Rabewa		40	-	-	3	1650	10	2	8	42	N	F/4(9.9X8.1)	DL1	2	90	Y	10	0.25	0.25	1		
19	8	T	W	60	Sadamalgama Wewa			55	-	-	1	2775	11	2	1	28	Y	F/4(12.85x1.25)	DL1	2	90	Y	13	0.10	0.10	1		
19	8	T	W	61	Kattalondana Wewa			80	-	-	1	2475	7	3	7	30	N	F/4(9.85X3.75)	DL1	2	90	Y	11	0.30	0.20	1		
19	8	T	W	62	Paniyankadawala Wewa			45	-	-	3	1900	9	2	7	52	N	F/4(6.5x4.62)	DL1	2	90	Y	209	1.75	1.25	1		
19	8	T	W	63	Polagewilla Wewa			38	-	-	1	2280	24	1	6	45	N	F/4(16.55x5.55)	DL1	2	90	Y	20	0.30	0.30	1		
19	8	T	W	64	Siyabale Wewa			9	-	-	1	1450	12	3	3	4	Y	F/4(10.4x5.15)	DL1	2	90	Y	8	0.20	0.20	1		
19	8	T	W	65	M' Wewa			28	-	-	1	2100	20	2	8	30	N	F/4(10.65x6.0)	DL1	2	90	Y	26	0.70	0.25	1		
19	8	T	W	66	Weherabedi Wewa	Mihint.		8	-	-	2	800	12	2	8	3	Y	F/4(12.5x3.5)	DL1	2	90	Y	7	0.10	0.10	1		
19	8	T	W	67	Nika Wewa	Rabewa		38	-	-	1	1076	15	2	10	22	Y	F/4(10.55x5.5)	DL1	2	90	Y	22	0.25	0.25	1		
19	8	T	W	68	Puliyankulama Wewa	A/C		135	-	-	3	4550	12	3	9	70	Y	F/4(7.0x1.25)	DL1	2	90	Y	29	2.75	2.25	1		
19	8	T	W	69	Kattamankulama Wewa	Mihint.		110	-	-	3	1100	11	2	9	20	Y	F/4(9.65x2.75)	DL1	2	90	Y	47	0.75	0.75	1		
19	8	T	W	70	K' Siyabalagas Wewa			96	-	-	1	1200	13	2	3	57	N	C/24(11.25x0.3)	DL1	2	90	Y	8	0.10	0.10	1		
19	8	T	W	71	Demata Wewa			30	-	-	2	225	8	2	4	25	Y	F/5(0.9X7.9)	DL1	1	90	Y	11	0.20	0.20	1		
19	8	T	W	72	Ihala Kuda Wewa			18	-	-	2	150	5	3	3	18	N	F/5(0.25x8.6)	DL1	1	90	Y	7	0.10	0.10	1		
19	8	T	W	73	Kattathambi Wewa			15	-	-	2	150	5	3	3	8	N	F/5(1.2X7.1)	DL1	1	90	Y	10	9.50	0.15	0		
19	8	T	W	74	KekiriK'gama Wewa			85	-	-	2	1800	7	1	6	40	N	C/25(0.6x0.75)	DL1	1	90	Y	13	0.15	0.15	1		
19	8	T	W	75	Galgedamana Akkarawela			15	-	-	1	1350	8	3	5	6	N	F/4(10.3X6.5)	DL1	2	90	Y	17	0.27	0.27	1		

[illegible]



**Govijana Kendraya 19/9, Punewa**

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	9	T	A	1	Karagas Wewa	Medawachchiya	Poonewa	21	-	-	-	-	-	-	-	-	-	C/19(7.9X2.6)	DL1	2	90	Y	-	0.10	0.10	1		
19	9	T	A	2	Buttikulam Wewa			-	-	-	-	-	-	-	-	-	-	C19(8.7X5.3)	DL1	2	90	Y	-	0.60	0.60	1		
19	9	T	A	3	Wahadi Wewa			7	-	-	-	-	-	-	-	-	-	C19(10.2X8.4)	DL1	2	90	Y	-	0.10	0.10	1		
19	9	T	A	4	Pulutumankulama Wewa			11	-	-	-	-	-	-	-	-	-	C/19(7.4X4.5)	DL1	2	90	Y	-	0.60	0.40	1		
19	9	T	A	5	Siyabalagasw. Rock Wewa			-	-	-	-	-	-	-	-	-	-	C/19(9.6X1.8)	DL1	2	90	Y	-	0.20	0.20	1		
19	9	T	A	6	Linda Wewa			7	-	-	-	-	-	-	-	-	-	C/19(6.3X3.4)	DL1	2	90	Y	-	0.40	0.20	1		
19	9	T	A	7	Duruwagama Wewa			8	-	-	-	-	-	-	-	-	-	C/20(6.9X2.7)	DL1	2	90	Y	-	0.20	0.20	1		
19	9	T	W	8	Gurukandegama m' Wewa			112	-	-	1	1740	12	2	8	45	N	C/24(12.99x5.9)	DL1	1	90	Y	45	0.90	0.80	1		
19	9	T	W	9	Diulgaskada Wewa			32	-	-	2	3840	10	3	8	12	N	C/25(0.9x8.6)	DL1	1	90	Y	7	0.10	0.10	1		
19	9	T	A	10	Akkara Wewa			-	-	-	-	-	-	-	-	-	-	C/19(8.9x0.1)	DL1	2	90	Y	19	1.40	1.00	1		
19	9	T	W	11	M'diul Palukada Wewa			54	-	-	2	2280	12	2	9	19	N	C/24(13.5x8.0)	DL1	1	90	Y	13	0.20	0.20	1		
19	9	T	W	12	Kahagollewa Wewa			45	-	-	2	1475	8	3	6	15	N	C/19(6.5x1.75)	DL1	2	90	Y	19	0.85	0.30	1		
19	9	T	W	13	K'halmillewa Meegas Wewa			13	-	-	2	1550	8	2	7	8	N	C/19(10.85x0.1)	DL1	2	90	Y	39	1.50	1.00	1		
19	9	T	W	14	M'kubukgollewa m' Wewa			176	-	-	1	3950	16	2	12	152	N	C/19(10.65x0.8)	DL1	2	90	Y	109	3.75	1.55	1		
19	9	T	W	15	Bulupeththewa Wewa			8	-	-	2	2200	10	1	8	2	Y	C/19(11.2x1.5)	DL1	1	90	Y	6	0.10	0.10	1		
19	9	T	W	16	Katukeliyawa Wewa			65	-	-	-	1050	11	2	7	42	Y	C/19(6.52x1.6)	DL1	2	90	Y	34	2.10	1.45	1		
19	9	T	W	17	Welwetiya Wewa			15	-	-	2	1300	6	3	2	3	N	C/19(10.3x4.37)	DL1	1	90	Y	45	0.60	0.60	1		
19	9	T	W	18	K'halmillewa m' Wewa			80	-	-	1	2253	14	1	9	45	Y	C/19(11.05x8.9)	DL1	2	90	Y	9	0.35	0.35	1		
19	9	T	W	19	Kuluwetikadawala Wewa			15	-	-	2	1250	8	2	6	3	N	C/19(8.87x1.25)	DL1	1	90	Y	11	0.40	0.10	1		
19	9	T	W	20	K'halmillewa Bulupeth Wewa			28	-	-	2	1800	11	3	6	20	N	C/19(10.6x0.5)	DL1	2	90	Y	12	0.45	0.45	1		
19	9	T	W	21	Aluthgama Wewa			20	-	-	2	800	7	3	5	6	N	C/19(7.15x0.95)	DL1	1	90	Y	10	0.15	0.15	1		
19	9	T	W	22	Warakkewa m' Wewa			166	-	-	1	4500	14	2	10	108	N	C/19(11.75x0.6)	DL1	2	90	Y	109	2.95	1.74	1		
19	9	T	W	23	M'kooongaskada Wewa			106	-	-	1	2550	11	2	9	48	N	C/19(6.65x3.0)	DL1	1	90	Y	34	0.70	0.70	1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	9	T	W	24	Higuru Wewa	Medawachchiya	Poonewa	30	-	-	3	880	5	3	4	35	N	C/19(9.3x3.05)	DLI	2	90	Y	17	0.75	0.50	1		
19	9	T	W	25	Anekattiya Wewa			43	-	-	2	1200	8	3	6	27	N	C/19(8.6x1.0)	DLI	2	90	Y	35	2.10	1.35	1		
19	9	T	W	26	Kanugaha Wewa			65	-	-	1	1250	10	3	8	35	Y	C/19(11.65x3.6)	DLI	2	90	Y	20	1.24	1.00	1		
19	9	T	W	27	K' Galkandegama Wewa			65	-	-	2	2600	6	3	5	40	N	C/25(5.0x1.18)	DLI	1	90	Y	21	0.35	0.35	1		
19	9	T	W	28	Prabodagama Wewa			70	-	-	1	3000	10	2	9	30	N	C/19(10.4x2.2)	DLI	2	90	Y	32	0.60	0.60	1		
19	9	T	W	29	Bogas Wewa			35	-	-	2	2400	15	2	9	40	N	C/25(3.5x2.76)	DLI	1	90	Y	17	0.10	0.10	1		
19	9	T	W	30	Bogas Wewa			30	-	-	3	1100	10	2	8	7	Y	C/25(3.1x2.7)	DLI	1	90	Y	8	0.10	0.10	1		
19	9	T	W	31	Lunupehichchawa m' Wewa			80	-	-	1	2500	8	2	6	70	N	C/19(12.7x0.1)	DLI	2	90	Y	35	0.65	0.40	1		
19	9	T	W	32	Raba Wewa			25	-	-	3	975	6	3	6	15	N	C/19(8.3x4.4)	DLI	2	90	Y	6	0.10	0.10	1		
19	9	T	W	33	K' Puliyankulama Wewa			105	-	-	3	2200	11	2	10	66	Y	C/19(9.6x1.6)	DLI	2	90	Y	6	0.10	0.10	1		
19	9	T	W	34	Koongaha Wewa			20	-	-	3	980	7	3	5	20	N	C/19(11.4x3.7)	DLI	2	90	Y	24	0.40	0.40	1		
19	9	T	W	35	Kida'ankulama Higuru Wewa			46	-	-	2	2060	6	3	5	23	Y	C/19(9.35x3.05)	DLI	2	90	Y	19	0.55	0.35	1		
19	9	T	W	36	Nawakkulama m' Wewa			60	-	-	1	1500	12	3	10	35	Y	C/19(9.5x4.5)	DLI	2	90	Y	48	2.55	2.21	1		
19	9	T	W	37	Kida'ankulama Dambu Wewa			38	-	-	2	1900	9	2	7	31	Y	C/19(9.8x3.2)	DLI	2	90	Y	19	0.45	0.45	1		
19	9	T	W	38	Bathika Wewa			25	-	-	3	650	6	3	5	30	Y	C/19(9.7x4.0)	DLI	2	90	Y	18	1.60	1.60	1		
19	9	T	W	39	Galkandegama Wewa			30	-	-	2	1200	9	2	6	14	N	C/24(6.9x8.85)	DLI	2	90	Y	38	1.56	1.00	1		
19	9	T	W	40	Thibirigaha Wewa			25	-	-	3	1050	6	3	5	20	Y	C/20(3.5x5.9)	DLI	1	90	Y	36	0.40	0.40	1		
19	9	T	W	41	Kirimetiya Wewa			24	-	-	2	1800	8	3	7	9	N	C/25(5.8x2.75)	DLI	1	90	Y	66	1.75	1.10	1		
19	9	T	W	42	Nawa'ma Mambattiya Wewa			50	-	-	3	800	8	3	6	60	N	C/19(9.5x5.1)	DLI	2	90	Y	16	0.56	0.56	1		
19	9	T	W	43	Ethawetuna Wewa			30	-	-	2	2500	11	2	9	27	Y	C/19(6.15x2.5)	DLI	2	90	Y	38	1.85	0.80	1		
19	9	T	W	44	I. Galkandegama Wewa			45	-	-	1	2400	9	3	6	40	Y	C/19(11.1x3.1)	DLI	2	90	Y	33	0.60	0.60	1		
19	9	T	W	45	K' halmillewa K'gama Wewa			40	-	-	2	1000	8	2	7	37	N	C/19(11.5x0.5)	DLI	1	90	Y	7	0.10	0.10	1		
19	9	T	W	46	P' Galkandegama Wewa			40	-	-	3	1100	12	2	10	35	Y	C/19(10.8x3.9)	DLI	2	90	Y	45	2.10	1.20	1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	9	T	W	47	Ilakidda Wewa	Medawachchiya	Poonewa	60	-	-	2	1900	9	2	7	40	N	C/19(8.55x5.25)	DL1	1	90	Y	13	0.30	0.30	1		
19	9	T	W	48	Nagadarana m' Wewa			45	-	-	1	3200	10	1	8	51	Y	C/19(8.9x0.5)	DL1	2	90	Y	26	1.20	0.85	1		
19	9	T	W	49	Hinguru Wewa			15	-	-	2	600	6	3	4	3	N	C/19(6.25x3.4)	DL1	1	90	Y	19	0.20	0.20	1		
19	9	T	W	50	K' Poonewa Wewa			50	-	-	1	1800	10	0	7	40	Y	C/19(10.4x0.6)	DL1	2	90	Y	18	0.95	0.60	1		
19	9	T	W	51	Pulutumankulam Wewa			11	-	-	2	1750	6	3	4	3	N	C/19(7.5x3.85)	DL1	2	90	Y	38	1.30	1.00	1		
19	9	T	W	52	I, Wewa	Medawachchiya	Poonewa	15	-	-	2	1200	9	2	7	11	Y	C/24(8.8x8.9)	DL1	2	90	Y	8	0.21	0.21	1		
19	9	T	W	53	Kikilige Wewa			50	-	-	2	1800	8	3	6	30	N	C/19(12.1x0.2)	DL1	2	90	Y	9	0.10	0.10	1		
19	9	T	W	54	K' Palugollewa Wewa			30	-	-	2	900	9	3	6	40	N	C/19(9.6x9.2)	DL1	2	90	Y	9	0.30	0.30	1		
19	9	T	W	55	Kidawa'kulama Mawata Wewa			43	-	-	2	1670	8	2	5	26	Y	C/19(9.32x3.42)	DL1	2	90	Y	7	0.21	0.21	1		
19	9	T	W	56	K' Siyabalagas Wewa			15	-	-	2	1806	9	3	6	11	N	C/19(9.5x1.75)	DL1	2	90	Y	13	0.64	0.50	1		
19	9	T	W	57	Kida'wakulama Diul Wewa			25	-	-	2	800	5	2	4	13	N	C/24(13.0x8.15)	DL1	1	90	Y	13	0.75	0.55	1		
19	9	T	W	58	Pinchi K' Wewa			9	-	-	2	1200	7	3	5	7	N	C/19(7.2x3.41)	DL1	2	90	Y	14	0.20	0.15	1		
19	9	T	W	59	Dachchidamana Wewa			48	-	-	1	3000	10	2	9	20	Y	C/19(10.5x2.2)	DL1	2	90	Y	45	2.50	1.10	1		
19	9	T	W	60	Poonewa m' Wewa			160	-	-	1	4040	12	3	8	60	N	C/19(9.8x0.38)	DL1	2	90	Y	88	2.95	1.84	1		
19	9	T	W	61	Lolugaskada Wewa			7	-	-	2	1600	8	3	6	3	N	C/19(10.87x3.1)	DL1	1	90	Y	7	0.10	0.10	1		
19	9	T	W	62	Nabadawila Wewa			19	-	-	1	1620	8	3	6	25	N	C/19(12.6x2.2)	DL1	1	90	Y	18	0.85	0.85	1		
19	9	T	W	63	K' Anekattiya Wewa			40	-	-	2	1050	10	2	7	39	Y	C/19(8.2x0.8)	DL1	2	90	Y	19	0.90	0.90	1		
19	9	T	W	64	Thibiri Wewa			82	-	-	1	2100	9	3	7	45	N	C/24(13.0x8.15)	DL1	1	90	Y	24	1.76	0.80	1		
19	9	T	W	65	Lunu'chawa koon Wewa			20	-	-	2	2500	8	3	5	25	N	C/19(12.6x0.2)	DL1	2	90	Y	26	0.90	0.90	1		
19	9	T	W	66	K'gama Wewa			50	-	-	1	2268	12	1	9	45	Y	C/19(11.6x0.45)	DL1	2	90	Y	8	0.65	0.65	1		
19	9	T	W	67	Kodiyabenda Wewa			50	-	-	1		9	3	7	21	Y	C/25(0.7x7.3)	DL1	1	90	Y	24	0.30	0.30	1		
19	9	T	W	68	Thalakola Wewa			28	-	-	2	1440	6	3	5	13	N	C/19(9.5x1.75)	DL1	1	90	Y	16	0.25	0.25	1		
19	9	T	W	69	Kadawath Rabewa m' Wewa			150	-	-	1	2600	10	2	9	55	N	C/20(0.1x0.7)	DL1		90	Y	65	1.10	1.10	1		

[illegible]

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	9			89																								
19	9			90																								
19	9			91																								
19	9			92																								
19	9			93																								
19	9			94																								

**Govijana Kendraya 19/10, Athakada**

19	10	T	W	1	Seppewa Wewa
19	10	T	W	2	Nelugollekada Wewa
19	10	T	W	3	Rathmalwetiya Wewa
19	10	T	W	4	K' Idigollewa Wewa
19	10	T	W	5	Aluth Halmillewa Wewa
19	10	T	W	6	Kidagalegamaw Wewa
19	10	T	W	7	Kuda Wewa
19	10	T	W	8	Callelegama Wewa
19	10	T	W	9	Nika Wewa
19	10	T	W	10	Tharanagollewa Wewa
19	10	T	W	11	Ulpeth Wewa
19	10	T	W	12	Koppetiya Wewa
19	10	T	W	13	Mihipiti Taranagolle Wewa
19	10	T	W	14	Katuhagama Wewa
19	10	T	W	15	Aluth Halmillewa Wewa

Medawachchiya

Ethakada

60	-	-	1	2400	12	3	9	57	N	C/25(1.3x6.1)	DL1	1	90	Y	36	2.40	1.95	1		
110	-	-	1	2200	11	2	9	75	N	C/25(2.05x5.8)	DL1	1	90	Y	50	3.70	1.80	1		
32	-	-	2	500	7	3	6	22	N	C/20(1.85x2.9)	DL1	1	90	Y	10	0.15	0.15	1		
25	-	-	2	400	8	2	6	5	Y	C/20(1.5x1.9)	DL1	1	90	Y	7	0.10	0.10	1		
46	-	-	1	4200	15	1	12	35	N	C/20(1.15x2.38)	DL1	1	90	Y	141	12.50	4.00	1		
143	-	-	1	2300	12	2	10	80	N	C/25(3.0x6.35)	DL1	1	90	Y	103	3.90	2.40	1		
35	-	-	1	1500	8	3	6	25	N	C/25(4.5x5.4)	DL1	1	90	Y	22	1.70	1.70	1		
109	-	-	1	3700	12	1	10	76	Y	C/25(4.0x6.2)	DL1	1	90	Y	52	0.70	0.30	1		
33	-	-	2	2500	9	3	7	25	Y	C/25(3.4x4.6)	DL1	1	90	Y	9	0.15	0.50	1		
40	-	-	2	3100	12	2	8	32	N	C/25(5.4x7.1)	DL1	1	90	Y	20	0.85	0.60	1		
25	-	-	2	1800	12	1	9	20	Y	C/25(4.5x4.4)	DL1	1	90	Y	23	1.74	1.74	1		
92	-	-	1	2400	12	3	10	75	Y	C/25(5.0x7.5)	DL1	1	90	Y	42	0.80	0.45	1		
29	-	-	2	1800	10	2	9	27	Y	C/25(5.3x7.2)	DL1	1	90	Y	19	0.30	0.30	1		
89	-	-	1	2750	15	1	9	56	Y	C/25(5.4x6.25)	DL1	1	90	Y	19	0.40	0.40	1		
15	-	-	2	800	7	3	5	7	N	C/25(3.7x6.3)	DL1	1	90	Y	8	0.10	0.10	1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HEIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	10	T	W	16	Palugas Wewa			5	-	-	2	800	6	3	5	2	N	C/25(1.4X5.1)	DLI	1	90	Y	32	0.60	0.35	1		
19	10	T	W	17	Unagas Wewa Maha Wewa			125	-	-	1	2440	12	1	9	80	Y	C/25(4.5X5.2)	DLI	1	90	Y	45	0.90	0.70	1		
19	10	T	W	18	Una Kuda Wewa			52	-	-	2	2350	10	2	8	65	Y	C/25(4.5X4.8)	DLI	1	90	Y	17	0.60	0.10	1		
19	10	T	W	19	Katukeliyawa Wewa			12	-	-	2	1080	5	3	4	4	N	C/25(8.17x7.3)	DLI	1	90	Y	13	0.20	0.10	1		
19	10	T	W	20	Karuwalagas Wewa			60	-	-	2	1800	9	3	6	20	N	C/25(4.55x4.3)	DLI	1	90	Y	7	0.15	0.15	1		
19	10	T	W	21	Kondara Wewa			16	-	-	2	1000	11	2	9	1	N	C/20(3.05x1.0)	DLI	1	90	Y	13	1.25	0.90	1		
19	10	T	W	22	Katukeliyawa Wewa			35	-	-	2	600	10	3	8	14	N	C/25(3.5X1.0)	DLI	1	90	Y	10	0.70	0.25	1		
19	10	T	W	23	Rathmale Wewa			12	-	-	2	550	9	2	8	10	N	C/25(5.7X7.3)	DLI	1	90	Y	9	0.20	0.20	1		
19	10	T	W	24	Palu Moragoda Wewa			80	-	-	2	1700	10	3	8	35	N	C/25(4.8X6.6)	DLI	1	90	Y	5	0.65	0.30	1		
19	10	T	W	25	Hirallugama Kuda Wewa			30	-	-	1	3000	12	1	9	20	N	C/25(5.75x7.8)	DLI	1	90	Y	10	0.20	0.20	1		
19	10	T	W	26	Hirallugama Maha Wewa			180	-	-	1	2500	16	3	13	150	N	C/25(5.88x8.15)	DLI	1	90	Y	10	2.00	1.60	1		
19	10	T	W	27	Padiggama Kuda Wewa			36	-	-	1	1900	10	1	9	16	Y	C/20(5.04x0.91)	DLI	1	90	Y	15	1.25	1.00	1		
19	10	T	W	28	Padiggama Maha Wewa			82	-	-	1	2300	12	1	9	50	Y	C/20(4.84x1.1)	DLI	1	90	Y	34	1.75	1.35	1		
19	10	T	W	29	Idigaha Wewa			16	-	-	2	470	8	3	6	7	N	C/20(5.55x0.79)	DLI	1	90	Y	21	0.60	0.60	1		
19	10	T	W	30	Kubugollewa Kuda Wewa			8	-	-	2	900	5	2	4	4	N	C/20(2.3x0.55)	DLI	1	90	Y	8	0.20	0.20	1		
19	10	T	W	31	Kubugollewa Kuda Wewa			175	-	-	1	1500	11	2	9	30	N	C/20(2.35x0.85)	DLI	1	90	Y	86	2.35	1.54	1		
19	10	T	W	32	Peddagama Wewa			150	-	-	1	1500	13	2	10	30	N	C/20(1.38x0.95)	DLI	1	90	Y	61	1.95	0.90	1		
19	10	T	W	33	Etaweeragollewa Wewa			20	-	-	2	4000	10	2	6	15	Y	C/20(2.3x1.55)	DLI	1	90	Y	9	0.40	0.20	1		
19	10	T	W	34	Etaweeragollewa Wewa			15	-	-	2	2000	4	3	3	15	N	C/20(1.3x0.15)	DLI	1	90	Y	8	0.20	0.20	1		
19	10	T	W	35	Etaweeragollewa Wewa			80	-	-	1	4000	12	2	8	60	Y	C/20(1.69x0.16)	DLI	1	90	Y	80	3.90	1.85	1		
19	10	T	W	36	Agunachchiya Kuda Wewa			15	-	-	2	1130	5	3	4	10	Y	C/25(1.9x4.6)	DLI	1	90	Y	8	0.35	0.35	1		
19	10	T	W	37	Lenagama Wewa			20	-	-	2	1615	7	3	5	16	N	C/25(1.32x5.1)	DLI	1	90	Y	37	2.40	1.65	1		
19	10	T	W	38	Agunachchiya Maha Wewa			180	-	-	1	4850	13	3	11	83	N	C/25(1.82x5.3)	DLI	1	90	Y	29	2.15	1.90	1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	10	T	W	39	Mailagas Wewa	Medawachchiya	Ethakada	60	-	-	1	2600	11	2	9	53	Y	C/25(2.5x4.5)	DL1	1	90	Y	39	1.15	0.75	1		
19	10	T	W	40	Rathmalwetiya Wewa			22	-	-	2	1185	6	2	5	18	Y	C/25(2.25x4.68)	DL1	1	90	Y	13	0.90	0.30	1		
19	10	T	W	41	Malnadiwil Wewa			48	-	-	1	1430	9	3	8	28	N	C/25(5.6X6.2)	DL1	1	90	Y	21	0.70	0.30	1		
19	10	T	W	42	Thaliya Ketu Wewa			33	-	-	2	1300	8	3	7	28	N	C/25(0.5X0.9)	DL1	1	90	Y	13	0.80	0.60	1		
19	10	T	W	43	Moragoda Wewa			92	-	-	1	3000	12	2	10	88	N	C/25(4.49x6.61)	DL1	1	90	Y	43	2.75	2.40	1		
19	10	T	W	44	Dunumadalawa Wewa			6	-	-	2	150	7	3	5	2	N	C/25(4.4x6.2)	DL1	1	90	Y	14	0.65	0.50	1		
19	10	T	W	45	Helabagas Wewa Ihala Wewa			25	-	-	1	800	7	3	4	18	N	C/25(1.65x4.45)	DL1	1	90	Y	13	0.45	0.45	1		
19	10	T	W	46	Palukada Wewa			7	-	-	2	720	7	2	4	7	N	C/25(1.45x4.3)	DL1	1	90	Y	8	0.20	0.20	1		
19	10	T	W	47	Helabagas Wewa Ihala Wewa			83	-	-	1	3654	12	2	9	40	N	C/25(1.1x4.5)	DL1	1	90	Y	46	2.10	1.85	1		
19	10	T	W	48	Helabagas Wewa Ihala Wewa			62	-	-	1	2246	11	2	7	125	N	C/25(0.6x4.0)	DL1	1	90	Y	15	1.50	1.50	1		
19	10	T	W	49	Minhettigama Wewa			79	-	-	1	3600	12	3	8	54	Y	C/25(1.78x7.2)	DL1	1	90	Y	77	2.10	2.10	1		
19	10	T	W	50	Ihala Wewa			10	-	-	2	600	8	2	5	12	Y	C/25(2.83x5.5)	DL1	1	90	Y	16	0.35	0.35	1		
19	10	T	W	51	Moragassegama Wewa	Medawachchiya	Ethakada	17	-	-	2	450	8	2	7	16	N	C/25(2.55x7.8)	DL1	1	90	Y	13	0.60	0.60	1		
19	10	T	W	52	Pahala Wewa			8	-	-	2	650	8	3	7	11	N	C/25(2.5x5.55)	DL1	1	90	Y	14	0.75	0.40	1		
19	10	T	W	53	Cal Unagas Wewa			55	-	-	1	3384	12	1	10	50	Y	C/25(4.3X5.8)	DL1	1	90	Y	15	0.90	0.20	1		
19	10	T	W	54	Semewa Wewa			26	-	-	2	1250	8	3	5	18	N	C/25(4.05x6.9)	DL1	1	90	Y	19	0.55	0.55	1		
19	10	T	W	55	Higuru Wewa Kudagama			18	-	-	2	900	4	3	3	15	N	C/20(0.9x0.4)	DL1	1	90	Y	8	0.10	0.10	1		
19	10	T	W	56	Dumbulu Wewa			6	-	-	2	210	4	3	3	5	N	C/20(3.0x5.8)	DL1	1	90	Y	10	0.21	0.21	1		
19	10	T	W	57	Calegama Wewa			108	-	-	1	1200	9	2	8	50	Y	C/20(3.25x1.65)	DL1	1	90	Y	62	2.70	2.70	1		
19	10	T	W	58	Kubaha Wewa			27	-	-	2	1000	8	3	5	15	N	C/20(3.0x1.40)	DL1	1	90	Y	51	0.40	0.60	1		
19	10	T	W	59	Kadurugaskada Wewa			32	-	-	2	1500	12	1	8	17	N	C/20(6.5x0.1)	DL1	1	90	Y	10	0.30	0.21	1		
19	10	T	W	60	Bedapu Wewa			35	-	-	1	1200	10	1	8	35	Y	C/25(3.4x7.8)	DL1	1	90	Y	15	0.21	0.21	1		
19	10	T	W	61	Galenbindunu Wewa Kuda Wewa			40	-	-	1	2040	10	1	8	35	Y	C/25(2.25x6.8)	DL1	1	90	Y	9	0.15	0.15	1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HEIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	10	T	W	62	Galenbindunu Wewa Maha Wewa	Medawacheliya	Ethakada	120	-	-	1	2700	15	2	12	91	N	C/25(2.48x7.0)	DL1	1	90	Y	65	1.90	1.25	1		
19	10	T	W	63	Katukeliyawa Wewa			45	-	-	2	1600	10	2	8	30	Y	C/20(3.5x0.9)	DL1	1	90	Y	19	0.45	0.45	1		
19	10	T	W	64	Kuratiyawa Wewa			60	-	-	1	1950	12	2	8	30	Y	C/20(2.7x0.2)	DL1	1	90	Y	26	0.35	0.46	1		
19	10	T	W	65	Diulgaskada Wewa			200	-	-	1	5400	11	2	9	150	Y	C/20(3.0x3.9)	DL1	1	90	Y	58	0.60	0.20	1		
19	10	T	W	66	Galkadawala Wewa			65	-	-	1	1500	9	3	8	50	N	C/20(0.75x6)	DL1	1	90	Y	32	0.80	0.30	1		
19	10	T	W	67	Mekichchawa Wewa			80	-	-	1	3960	15	2	9	50	Y	C/20(2.0x3.45)	DL1	1	90	Y	33	1.80	0.90	1		
19	10	T	W	68	Kadawatha Wewa			11	-	-	2	2400	8	3	6	7	N	C/20(0.0x2.75)	DL1	1	90	Y	25	2.50	0.90	1		
19	10	T	W	69	M'meegaskada Wewa			87	-	-	2	2775	10	3	7	72	N	C/20(3.75x4.25)	DL1	1	90	Y	19	1.85	0.90	1		
19	10	T	W	70	Puhudiula Wewa			40	-	-	1	800	6	3	5	42	Y	C/20(0.55x0.12)	DL1	1	90	Y	12	0.35	0.35	1		
19	10	T	W	71	Kadawathgama Wewa			75	-	-	2	3960	9	3	7	20	N	C/20(1.15x4.05)	DL1	1	90	Y	21	1.50	0.85	1		
19	10	T	W	72	K' Meegaskada Wewa			40	-	-	2	1370	9	3	7	25	N	C/20(3.5x4.0)	DL1	1	90	Y	15	0.90	0.90	1		
19	10	T	W	73	Etabagaskada Maha Wewa			87	-	-	1	2640	12	3	10	80	Y	C/20(2.9x4.8)	DL1	1	90	Y	86	3.90	1.54	1		
19	10	T	W	74	Thibiri Wewa			25	-	-	2	2100	8	3	6	15	N	C/20(3.5x5.9)	DL1	1	90	Y	21	2.70	1.90	1		
19	10	T	W	75	Koongollewa Maha Wewa			80	-	-	1	3300	12	1	10	46	N	C/20(2.1x2.0)	DL1	1	90	Y	66	1.75	1.75	1		
19	10	T	W	76	Koongollewa Kuda Wewa			40	-	-	1	3000	12	2	10	35	Y	C/20(2.25x2.6)	DL1	1	90	Y	9	0.15	0.15	1		
19	10	T	W	77	Idigollewa Wewa			29	-	-	1	3005	12	2	9	19	N	C/20(1.1x2.0)	DL1	1	90	Y	22	0.70	0.50	1		
19	10	T	W	78	Pan Wewa			15	-	-	2	300	5	3	4	7	N	C/20(2.5x2.0)	DL1	1	90	Y	7	0.10	0.10	1		
19	10	T	W	79	Lolugas Wewa			80	-	-	1	3000	10	1	8	60	Y	C/20(1.5x2.25)	DL1	1	90	Y	43	1.85	0.90	1		
19	10	T	A	80	Nuga Wewa			25	-	-	-	-	-	-	-	-	N						Y	-				
19	10	T	A	81	Kuda Wewa			45	-	-	-	-	-	-	-	-	N						Y	-				
19	10	T	A	82	Siripokuna Wewa			30	-	-	-	-	-	-	-	-	N						Y	-				
19	10	T	A	83	Puliyankulama Wewa			20	-	-	-	-	-	-	-	-	N						Y	-				
19	10	T	A	84	Wedikkarayage Wewa			10	-	-	-	-	-	-	-	-	N						Y	-				



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## Govijana Kendraya 19/11, Medawachchiya

19	11	T	W	1	Grakeththa Wewa	24	-	-	2	1410	8	3	6	34	N	F/5(6.1x1.1)	DL1	2	90	Y	10	1.00	0.20	1		
19	11	T	W	2	Kadawathgama Maha Wewa	70	-	-	1	3000	10	2	8	55	Y	C/24(9.2x5.8)	DL1	2	90	Y	45	2.80	0.70	1		
19	11	T	W	3	Diulgaha Wewa	7	-	-	2	1280	6	3	5	16	N	C/24(8.8x2.0)	DL1	2	90	Y	13	2.50	0.40	1		
19	11	T	W	4	Kuda Wewa	10	-	-	2	1380	8	2	6	9	Y	C/25(3.7x1.1)	DL1	2	90	Y	13	1.00	0.30	1		
19	11	T	W	5	K'Sapumalgollewa Wewa	28	-	-	1	1850	10	1	8	21	N	C/24(7.7x7.3)	DL1	2	90	Y	10	1.20	0.20	1		
19	11	T	W	6	Kurudugoda Wewa	6	-	-	2	1266	9	2	6	9	Y	C/25(3.2x1.3)	DL1	2	90	Y	10	1.00	0.25	1		
19	11	T	W	7	Kithagama Wewa	25	-	-	2	1400	9	1	5	15	N	C/24(7.6x8.5)	DL1	1	90	Y	62	1.40	0.35	1		
19	11	T	W	8	ni Katukeliya Wewa	16	-	-	2	1080	10	2	7	17	Y	C/25(2.8x1.9)	DL1	2	90	Y	16	1.80	0.70	1		
19	11	T	W	9	Badugama Wewa	50	-	-	2	3205	14	2	8	35	Y	C/24(12.1x6.1)	DL1	2	90	Y	135	3.40	1.00	1		
19	11	T	W	10	Pgama Wewa	12	-	-	2	1260	10	2	8	32	Y	C/25(2.9x2.7)	DL1	2	90	Y	10	1.00	0.30	1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	11	T	W	11	Duminnegama Maha Wewa	Medawachchiya	Medawachchiya	110	-	-	1	3040	12	3	9	47	Y	C/24(6.9x11.2)	DL1	1	90	Y	24	0.90	0.15	1		
19	11	T	W	12	Seru Wewa			2	-	-	2	426	6	3	1	4	N	C/25(3.1x2.7)	DL1	2	90	Y	4	1.00	0.03	1		
19	11	T	W	13	Kuda Wewa			24	-	-	2	1100	8	3	5	18	Y	C/24(7.3x9.2)	DL1	1	90	Y	42	1.40	0.30	1		
19	11	T	W	14	Milla Wewa			2	-	-	2	432	6	2	4	8	N	C/24(6.1x7.7)	DL1	2	90	Y	10	1.30	0.15	1		
19	11	T	W	15	Calkandegama Wewa			75	-	-	1	2000	12	2	7	40	N	C/24(6.8x8.4)	DL1	2	90	Y	52	2.40	0.90	1		
19	11	T	W	16	Meegas Wewa			5	-	-	2	696	5	3	4	10	N	F/5(6.2x1.9)	DL1	2	90	Y	4	0.70	0.15	1		
19	11	T	W	17	Tammennakulama Maha Wewa			95	-	-	1	4000	12	2	8	70	N	C/24(12.3x6.7)	DL1	1	90	Y	102	2.20	0.80	1		
19	11	T	W	18	Kirihenda Wewa	Medawachchiya	Medawachchiya	3	-	-	2	630	6	3	4	5	N	F/5(6.0x1.1)	DL1	2	90	Y	4	0.30	0.10	1		
19	11	T	W	19	Puhudiula Wewa			40	-	-	3	800	10	2	7	29	N	C/24(5.2x6.6)	DL1	2	90	Y	34	1.30	0.25	1		
19	11	T	W	20	K' Katukeliyawa Wewa			7	-	-	2	960	8	3	6	4	Y	F/5(6.3x1.8)	DL1	2	90	Y	4	0.60	0.15	1		
19	11	T	W	21	Kulikkada Maha Wewa			80	-	-	1	7000	8	3	8	48	N	C/24(7.9x2.5)	DL1	2	90	Y	109	2.80	1.50	1		
19	11	T	W	22	Karapikkada Kuda Wewa			20	-	-	2	1050	6	3	4	25	N	C/24(10.9x3.2)	DL1	1	90	Y	102	3.60	1.50	1		
19	11	T	W	23	Cadol Wewa			12	-	-	2	1800	3	3	4	10	N	C/25(2.2x2.6)	DL1	2	90	Y	29	1.30	0.30	1		
19	11	T	W	24	Bellankadawala Maha Wewa			35	-	-	1	1800	10	3	5	50	N	C/24(5.7x5.7)	DL1	2	90	Y	32	1.50	0.32	1		
19	11	T	W	25	Koongollewa Wewa			60	-	-	2	5400	11	3	7	33	Y	C/24(12.7x5.3)	DL1	1	90	Y	51	1.60	1.20	1		
19	11	T	W	26	Bellankadawala Kuda Wewa			32	-	-	1	1200	8	1	5	16	N	C/24(5.8x5.4)	DL1	2	90	Y	19	1.50	0.27	1		
19	11	T	W	27	Wiralturippuwa Maha Wewa			80	-	-	1	6000	10	3	14	40	N	C/24(8.6x3.7)	DL1	2	90	Y	122	3.50	1.10	1		
19	11	T	W	28	Rabakulama Maha Wewa			120	-	-	1	3000	12	2	12	65	N	C/24(7.2x6.7)	DL1	1	90	Y	154	2.80	1.50	1		
19	11	T	W	29	Dunwaththa Wewa			13	-	-	2	1600	3	3	6	2	N	C/24(7.8x5.9)	DL1	1	90	Y	7	0.60	0.20	1		
19	11	T	W	30	Kikilige Wewa			38	-	-	1	1900	8	2	8	5	N	C/24(7.0x6.1)	DL1	1	90	Y	23	1.80	1.00	1		
19	11	T	W	31	Badu Wewa			10	-	-	2	612	3	3	6	2	N	C/24(12.4x5.3)	DL1	1	90	Y	10	0.80	0.40	1		
19	11	T	W	32	M' Sapumalgollewa Wewa			60	-	-	1	1900	12	2	9	26	N	C/24(7.3x7.0)	DL1	1	90	Y	51	1.60	0.45	1		
19	11	T	W	33	Kona Kubuk Wewa			105	-	-	1	1320	18	2	9	34	Y	C/24(10.9x3.2)	DL1	2	90	Y	5	1.20	0.35	1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HEIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	11	T	W	34	Palugollewa Maha Wewa	Medawachchiya	Medawachchiya	70	-	-	1	2300	9	3	9	60	N	C/24(8.0x7.7)	DLI	1	90	Y	51	1.50	0.60	1		
19	11	T	W	35	I' Tammennawa Maha Wewa			73	-	-	1	4800	12	2	5	55	Y	C/24(11.5x5.3)	DLI	2	90	Y	74	2.50	0.65	1		
19	11	T	W	36	Ihala Wewa			25	-	-	2	1600	9	1	7	20	Y	C/24(8.0x7.5)	DLI	1	90	Y	22	1.00	0.20	1		
19	11	T	W	37	Helanba Wewa			32	-	-	2	5100	10	3	5	32	N	C/24(7.6x9.3)	DLI	1	90	Y	24	0.90	0.15	1		
19	11	T	W	38	K' kubukgollewa Maha Wewa			72	-	-	1	2200	10	1	8	65	N	C/24(8.0x8.3)	DLI	2	90	Y	38	1.40	0.45	1		
19	11	T	W	39	Jin Wewa			2	-	-	2	1800	5	3	4	2	N	C/24(10.1x8.2)	DLI	2	90	Y	135	3.40	1.00	1		
19	11	T	W	40	A' Palugollewa Maha Wewa			26	-	-	2	1800	9	1	8	18	Y	C/24(8.2x8.1)	DLI	2	90	Y	16	1.20	0.30	1		
19	11	T	W	41	Kubuk Wewa			20	-	-	1	3300	6	3	5	10	N	C/24(11.3x6.5)	DLI	1	90	Y	62	1.40	0.35	1		
19	11	T	W	42	Rathmalwetiya Wewa			12	-	-	2	560	4	3	7	12	N	C/24(8.6x8.8)	DLI	1	90	Y	10	1.60	0.20	1		
19	11	T	W	43	Nabadagas Wewa			16	-	-	2	1320	7	3	3	8	N	C/24(10.3x2.3)	DLI	2	90	Y	15	1.00	0.35	1		
19	11	T	W	44	Wedikibbagala M'+E1616 Wewa			80	-	-	1	2800	10	2	10	65	N	C/24(9.2x7.0)	DLI	2	90	Y	51	2.40	0.60	1		
19	11	T	W	45	Labu Wewa			22	-	-	1	2151	5	2	5	6	N	C/25(4.6x4.3)	DLI	2	90	Y	22	0.40	0.60	1		
19	11	T	W	46	Thalakola Wewa			8	-	-	2	950	8	2	7	8	N	C/24(9.3x6.4)	DLI	1	90	Y	9	1.20	0.15	1		
19	11	T	W	47	Tikiri Kuda Wewa			8	-	-	2	1824	4	3	4	5	N	C/25(2.1x6.7)	DLI	2	90	Y	6	0.40	0.20	1		
19	11	T	W	48	Tharana Wewa			30	-	-	2	900	7	2	6	15	Y	C/24(12.2x7.6)	DLI	1	90	Y	22	1.50	0.25	1		
19	11	T	W	49	Karuwalagas Wewa			25	-	-	1	6285	7	1	6	20	N	C/25(4.1x5.1)	DLI	2	90	Y	14	1.00	0.25	1		
19	11	T	W	50	Dangollewa Wewa			18	-	-	2	800	6	3	6	12	Y	C/24(8.7x5.4)	DLI	2	90	Y	19	0.90	0.25	1		
19	11	T	W	51	Ralapanawa Maha Wewa			95	-	-	1	2184	16	3	10	120	Y	C/25(4.7x2.0)	DLI	2	90	Y	70	1.40	0.55	1		
19	11	T	W	52	Weeragas Wewa			45	-	-	2	978	6	2	6	28	Y	C/24(8.4x5.3)	DLI	2	90	Y	55	1.20	0.35	1		
19	11	T	W	53	Sinnakulama Wewa			18	-	-	2	750	8	1	5	12	Y	C/24(5.3x8.5)	DLI	2	90	Y	20	1.20	0.30	1		
19	11	T	W	54	Kelepalugollewa Wewa			32	-	-	2	1300	8	2	7	20	N	C/24(8.0x5.2)	DLI	2	90	Y	29	1.20	0.50	1		
19	11	T	W	55	Kooratiya Wewa			6	-	-	2	700	6	3	5	47	N	C/24(7.3x4.5)	DLI	2	90	Y	10	1.40	0.20	1		
19	11	T	W	56	Kelegama Maha Wewa			70	-	-	1	1800	9	2	8	48	Y	C/24(10.1x8.1)	DLI	2	90	Y	38	2.50	0.65	1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	11	T	W	57	Koongollewa Wewa	Medawachchiya	Medawachchiya	6	-	-	2	876	7	3	6	10	N	C/24(8.6x4.7)	DL1	2	90	Y	22	1.20	0.65	1		
19	11	T	W	58	Ihala Wewa			15	-	-	2	950	6	1	5	9	Y	C/24(8.3x5.8)	DL1	2	90	Y	13	0.65	0.23	1		
19	11	T	W	59	Casbedi Wewa			3	-	-	2	540	4	3	3	5	N	C/25(4.5x1.7)	DL1	2	90	Y	4	0.60	0.03	1		
19	11	T	W	60	Kooratiya Wewa			10	-	-	2	1000	6	3	5	6	N	C/24(9.5x6.5)	DL1	1	90	Y	10	1.00	0.15	1		
19	11	T	W	61	Nagadaranewa Wewa			60	-	-	1	1900	9	2	7	40	N	C/24(4.5x3.8)	DL1	2	90	Y	68	2.80	1.30	1		
19	11	T	W	62	Wannangala Wewa			40	-	-	2	1200	7	3	6	22	N	C/24(8.2x6.8)	DL1	2	90	Y	22	1.80	0.40	1		
19	11	T	W	63	Neluwa Wewa			30	-	-	2	1220	9	3	5	17	Y	C/24(10.1x8.2)	DL1	1	90	Y	4	0.60	0.15	1		
19	11	T	W	64	Walpola Maha Wewa			101	-	-	1	3300	16	3	12	76	Y	C/24(8.8x4.2)	DL1	2	90	Y	49	2.60	0.80	1		
19	11	T	W	65	Linda Wewa Maha Wewa			50	-	-	1	3250	14	2	9	95	Y	C/24(7.5x10.7)	DL1	1	90	Y	86	1.90	0.45	1		
19	11	T	W	66	Walpola Kuda Wewa			45	-	-	3	1880	16	2	13	32	Y	C/24(9.8x3.9)	DL1	2	90	Y	19	1.40	0.35	1		
19	11	T	W	67	Katukeliya Wewa	Medawachchiya	Medawachchiya	48	-	-	1	2000	13	2	8	50	N	C/24(11.5x5.8)	DL1	2	90	Y	48	2.80	0.45	1		
19	11	T	W	68	Higuru Wewa			36	-	-	2	1200	12	2	9	28	Y	C/24(9.5x3.8)	DL1	1	90	Y	28	1.50	0.25	1		
19	11	T	W	69	K'gama Wewa			16	-	-	2	700	6	3	4	8	N	C/24(7.5x4.1)	DL1	2	90	Y	16	0.65	0.21	1		
19	11	T	W	70	Lindahitida. M'E1637 Wewa			54	-	-	1	2320	15	2	11	121	Y	C/24(9.2x4.5)	DL1	2	90	Y	54	2.60	0.65	1		
19	11	T	W	71	Meegaha Wewa			70	-	-	2	6448	8	3	8	40	Y	C/24(8.4x2.4)	DL1	2	90	Y	26	1.60	0.45	-		
19	11	T	W	72	Akkara Wewa			35	-	-	2	1860	5	3	4	21	N	C/24(8.8x4.7)	DL1	1	90	Y	30	1.80	0.30	1		
19	11	T	W	73	Pahala Wewa			7	-	-	2	5100	6	3	6	10	N	C/24(9.8x5.3)	DL1	2	90	Y	5	1.00	0.20	1		
19	11	T	W	74	Peththa Ulpotha Wewa			70	-	-	1	2600	9	3	7	35	N	C/24(4.5x4.2)	DL1	2	90	Y	26	3.50	1.50	1		
19	11	T	W	75	Kuda Wewa			40	-	-	1	2700	5	3	1	15	N	C/24(8.4x5.3)	DL1	2	90	Y	10	1.20	0.15	1		
19	11	T	W	76	Pare Wewa			6	-	-	2	1565	7	3	2	7	N	C/24(4.0x4.0)	DL1	2	90	Y	4	1.00	0.30	1		
19	11	T	W	77	Siyambalagas Wewa			25	-	-	1	4500	6	2	4	15	N	C/24(6.9x11.2)	DL1	1	90	Y	86	1.90	0.45	1		
19	11	T	W	78	Bogas Wewa			10	-	-	2	1910	8	3	7	10	N	C/24(3.5x2.8)	DL1	2	90	Y	4	0.80	0.15	1		
19	11	T	W	79	Dachchida Wewa			42	-	-	1	6000	14	2	6	15	N	C/24(12.9x7.8)	DL1	1	90	Y	4	0.60	0.15	1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HEIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	11	T	W	80	Haba Wewa	Medawachchiya	Medawachchiya	15	-	-	2	2012	6	3	3	9	N	C/24(4.3x4.2)	DLI	2	90	Y	7	0.90	0.15	1		
19	11	T	W	81	K' Wewa			44	-	-	2	1566	8	2	9	2	N	C/24(11.6x4.8)	DLI	2	90	Y	32	1.40	0.35	1		
19	11	T	W	82	Kuratiya Wewa			40	-	-	3	1950	6	2	5	28	N	C/25(6.3x4.2)	DLI	2	90	Y	10	1.20	0.15	1		
19	11	T	W	83	K'gama Wewa			125	-	-	1	7228	10	3	6	45	N	C/25(2.1x5.7)	DLI	2	90	Y	95	2.50	0.90	1		
19	11	T	W	84	Karapikkada m' Wewa			160	-	-		5550	14	2	12	90	Y	C/24(12.4x5.3)	DLI	2	90	Y	47	1.80	0.40	1		
19	11	T	W	85	K' Wewa			10	-	-	3	750	7	3	4	4	N	C/24(5.8x8.1)	DLI	2	90	Y	11	1.00	0.14	1		
19	11	T	W	86	Akirikanda Wewa	Medawachchiya	Medawachchiya	28	-	-	1	1840	9	3	5	18	N	C/24(7.8x5.9)	DLI	1	90	Y	14	0.70	0.20	1		
19	11	T	W	87	Haba Wewa			2	-	-	2	660	5	3	4	6	N	C/25(2.6x2.4)	DLI	2	90	Y	4	0.40	0.03	1		
19	11	T	W	88	Siyambalagas Wewa			30	-	-	1	790	2	3	1	20	N	C/24(8.6x4.9)	DLI	1	90	Y	7	0.60	0.20	1		
19	11	T	W	89	Elapathgama Wewa			12	-	-	2	1040	9	3	7	4	N	C/25(2.6x2.1)	DLI	2	90	Y	16	0.60	0.30	1		
19	11	T	W	90	Walamalewa Wewa			26	-	-	1	2000	3	2	10	26	N	C/24(9.8x5.3)	DLI	2	90	Y	19	1.20	0.35	1		
19	11	T	W	91	Randenigama Wewa			35	-	-	2	3100	13	2	8	25	Y	C/24(7.6x9.3)	DLI	1	90	Y	36	1.30	0.25	1		
19	11	T	W	92	M'ruhitiKadawala Wewa			57	-	-	2	215	9	3	7	50	Y	C/24(11.2x8.6)	DLI	1	90	Y	49	1.40	0.50	1		
19	11	T	W	93	Periyakulama m' Wewa			175	-	-	1	3500	15	2	9	90	Y	C/24(6.1x8.4)	DLI	2	90	Y	122	3.50	1.20	1		
19	11	T	W	94	Diulle Wewa			70	-	-	1	2830	15	2	5	35	N	C/24(13.4x7.7)	DLI	1	90	Y	140	2.90	2.00	1		
19	11	T	W	95	K' Koongaskada Wewa			48	-	-	2	4800	9	1	7	46	Y	C/24(7.6x7.5)	DLI	2	90	Y	66	2.60	0.90	-		
19	11	T	W	96	Ulpahgama Wewa			38	-	-	3	2100	8	2	5	30	Y	C/24(8.5x3.4)	DLI	1	90	Y	76	1.70	0.60	1		
19	11	T	W	97	Isinwessagama m' Wewa			38	-	-	1	850	10	3	6	25	N	C/24(11.2x6.1)	DLI	2	90	Y	42	3.00	0.65	1		
19	11	T	W	98	Koongollewa Wewa			48	-	-	1	2300	7	3	4	35	N	C/24(12.4x3.5)	DLI	2	90	Y	19	3.40	0.35	1		
19	11	T	W	99	K'katukeliya Wewa			5	-	-	2	500	4	3	3	5	N	C/24(10.6x3.2)	DLI	1	90	Y	17	2.10	0.30	1		
19	11	T	W	100	P'gama Wewa			38	-	-	2	1830	8	3	4	40	Y	C/24(9.4x3.2)	DLI	2	90	Y	29	1.30	0.30	1		
19	11	T	W	101	Katukeliyaw.			24	-	-	1	2475	4	2	6	18	N	C/25(2.2x5.7)	DLI	2	90	Y	16	0.90	0.30	1		
19	11	T	W	102	M'siyambalagaskadam+El669.			75	-	-	1	2550	4	2	4	52	N	C/24(4.8x7.5)	DLI	2	90	Y	32	2.80	0.45	1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	11	T	W	103	Karanbankulama ml Wewa	Medawachchiya	Medawachchiya	65	-	-	1	3036	18	1	12	85	Y	C/25(3.2x2.3)	DL1	2	90	Y	60	2.50	0.80	1		
19	11	T	W	104	Helamba Wewa			15	-	-	1	420	5	3	5	13	N	C/24(5.3x6.4)	DL1	1	90	Y	17	0.60	0.20	1		
19	11	T	W	105	Elapath Wewa			20	-	-	2	700	7	3	4	12	N	C/24(5.6x4.3)	DL1	2	90	Y	12	1.20	0.21	1		
19	11	T	W	106	Mekichcha Wewa			26	-	-	2	1600	7	1	5	18	N	C/24(5.4x6.0)	DL1	2	90	Y	10	0.50	0.20	1		
19	11	T	W	107	Tharanawetiya Wewa			23	-	-	1	1400	8	3	6	15	N	C/24(4.9x6.3)	DL1	1	90	Y	14	0.70	0.20	1		
19	11	T	W	108	Yakaw. Yodacla Wewa			80	-	-	2	1500	10	3	9	30	N	C/24(6.8x9.6)	DL1	2	90	Y	72	1.40	0.65	1		
19	11	T	W	109	Monarathala Wewa			8	-	-	2	2106	5	3	3	2	N	C/25(4.2x4.8)	DL1	2	90	Y	4	0.80	0.02	1		
19	11	T	W	110	K'Koongaskada ml Wewa			85	-	-	1	2600	11	2	11	50	N	C/24(9.4x6.9)	DL1	1	90	Y	17	2.10	0.30	1		
19	11	T	W	111	Kooratiya Wewa			32	-	-	2	2400	4	2	4	16	N	C/24(9.7x2.3)	DL1	2	90	Y	28	1.40	0.30	1		
19	11	T	W	112	Nelugollewa ml Wewa			107	-	-	1	9000	9	1	5	107	Y	C/24(12.8x6.3)	DL1	1	90	Y	65	1.50	1.10	1		
19	11	T	W	113	Milla Wewa			30	-	-	3	500	8	2	6	15	Y	C/24(6.25x8.0)	DL1	2	90	Y	20	2.90	0.30	1		
19	11	T	W	114	Yakaw. Ramba Wewa			5	-	-	3	800	5	3	5	10	N	C/24(6.9x9.8)	DL1	2	90	Y	56	1.50	0.40	1		
19	11	T	W	115	Uru Wewa			35	-	-	3	1500	5	3	5	10	N	C/24(7.2x10.1)	DL1	2	90	Y	76	2.50	0.75	1		
19	11	T	W	116	Yakaw. ml Wewa			100	-	-	1	2100	8	3	4	80	N	C/24(5.2x6.6)	DL1	2	90	Y	61	3.50	1.40	1		
19	11	T	W	117	Yaka Wewa Medagama			15	-	-	3	150	5	1	5	7	N	C/24(6.0x8.6)	DL1	2	90	Y	35	1.50	0.30	1		
19	11	T	W	118	M+E1685'siyambalagaskadaK'			40	-	-	1	1050	3	2	4	32	N	C/24(4.8x7.5)	DL1	2	90	Y	26	1.90	0.38	1		
19	11	T	A	119	Karakola Wewa	Medawachchiya	Medawachchiya		-	-	-	-	-	-	-								-					
19	11	T	A	120	Andara Wewa				-	-	-	-	-	-	-								-					
19	11	T	A	121	Diul Wewa				-	-	-	-	-	-	-								-					
19	11	T	A	122	Rilakadawala Wewa				-	-	-	-	-	-	-								-					
19	11	T	A	123	w.raKadawala Wewa				-	-	-	-	-	-	-								-					
19	11	T	A	124	Ekirikanda Wewa				-	-	-	-	-	-	-								-					
19	11	T	A	125	Yodacla Wewa				-	-	-	-	-	-	-								-					

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DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	11			147																								
19	11			148																								
19	11			149																								
19	11			150																								
19	11			151																								

**Govijana Kendraya 19/12, Kallanchiya**

19	12	T	W	1	Wewelketiya Wewa	Rabewa	Kallanchiya	152	-	-	1	1500	14	3	12	110	N	C/25(9.0x7.0)	DL1	1	90	Y	145	2.40	1.20	1
19	12	T	W	2	Lolugas Wewa			35	-	-	1	3100	9	1	7	35	Y	C/25(8.3x3.2)	DL1	1	90	Y	38	1.50	0.95	1
19	12	T	W	3	Poradutugama Wewa			45	-	-	1	200	10	1	8	32	N	C/25(5.1x0.1)	DL1	1	90	Y	58	1.30	0.45	1
19	12	T	W	4	Tamarahalmillewa M' Wewa			75	-	-	1	3200	15	2	12	40	Y	C/25(8.9x4.2)	DL1	1	90	Y	64	3.20	1.50	1
19	12	T	W	5	Hakuruketiya Wewa			40	-	-	2	2200	6	3	5	22	N	C/25(9.3x4.0)	DL1	1	90	Y	26	1.80	0.60	1
19	12	T	W	6	K' Wewa			88	-	-	3	2000	9	3	6	110	N	C/25(8.2X5.5)	DL1	1	90	Y	64	3.20	1.50	1
19	12	T	W	7	Urapeenu M' Wewa			80	-	-	1	3200	12	3	9	70	N	C/25(8.9x5.0)	DL1	1	90	Y	102	3.50	1.30	1
19	12	T	W	8	Wehere Wewa			6	-	-	2	500	5	3	4	2	N	C/25(9.7x4.2)	DL1	1	90	Y	4	1.00	0.20	1
19	12	T	W	9	Demata Wewa			10	-	-	2	820	5	3	4	5	N	C/25(12.4x7.2)	DL1	1	90	Y	10	0.60	0.20	1
19	12	T	W	10	Hipaththewa Wewa			9	-	-	2	670	5	3	4	4	N	C/25(4.9x2.6)	DL1	1	90	Y	19	1.50	0.25	1
19	12	T	W	11	Thamnennewa Wewa			16	-	-	2	1200	6	3	4	5	N	C/25(5.5x2.9)	DL1	1	90	Y	19	2.50	0.50	1
19	12	T	W	12	Hakuruketiya(Pihibigo.)			12	-	-	2	800	6	3	4	4	N	C/25(7.8x3.4)	DL1	1	90	Y	19	1.20	0.30	1
19	12	T	W	13	Kabahatha Wewa			22	-	-	1	1330	6	3	4	11	N	C/25(1.3x0.4)	DL1	1	90	Y	38	5.50	3.00	1
19	12	T	W	14	Kirimetiya Wewa			186	-	-	1	2578	12	2	9	85	Y	C/25(7.8x2.7)	DL1	1	90	Y	115	3.20	1.20	1
19	12	T	W	15	Nika Wewa			14	-	-	2	1400	6	3	4	10	N	C/25(6.0X4.1)	DL1	1	90	Y	24	1.20	0.30	1
19	12	T	W	16	Anbagaha Wewa			158	-	-	1	5000	10	3	6	120	N	C/25(8.2x6.0)	DL1	1	90	Y	186	3.50	1.80	1

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HEIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	12	T	W	17	Epita Wewa	Rabewa	Kallanchiya	15	-	-	2	1500	4	2	3	10	N	C/25(7.5x5.6)	DLI	1	90	Y	64	2.50	1.40	1		
19	12	T	W	18	Andaragollewa Wewa			27	-	-	1	1375	12	2	7	20	Y	C/25(6.3x3.4)	DLI	1	90	Y	19	1.50	0.30	1		
19	12	T	W	19	Weerasolaya ml Wewa			98	-	-	2	4100	9	1	6	75	N	C/25(7.2x6.8)	DLI	1	90	Y	24	1.50	0.30	1		
19	12	T	W	20	Munamalgaha Wewa			70	-	-	1	3500	6	3	5	20	N	C/25(7.5x5.6)	DLI	1	90	Y	64	2.50	1.40	1		
19	12	T	W	21	Weerasolaya K' Wewa			20	-	-	2	1200	5	3	4	15	N	C/25(7.6x7.0)	DLI	1	90	Y	51	2.50	1.00	1		
19	12	T	W	22	Siyabalagas Wewa (Ambaga.)			73	-	-	2	2740	6	1	5	21	N	C/25(7.4x6.1)	DLI	1	90	Y	26	1.50	0.50	1		
19	12	T	W	23	Ambagaha K' Wewa			25	-	-	2	2500	6	3	5	20	N	C/25(8.3x5.6)	DLI	1	90	Y	44	2.30	1.00	1		
19	12	T	W	24	Katukeliyawa Wewa			51	-	-	2	3600	6	2	5	50	Y	C/25(8.2x7.3)	DLI	1	90	Y	38	1.60	0.70	1		
19	12	T	W	25	Pahala Kudaluwa W. (Galweera.)			38	-	-	2	3500	10	2	7	17	N	C/25(6.0x7.2)	DLI	1	90	Y	13	1.50	0.30	1		
19	12	T	W	26	Haba Wewa			27	-	-	1	1500	10	3	7	17	N	C/25(7.6x7.0)	DLI	1	90	Y	51	2.50	1.00	1		
19	12	T	W	27	Galweeraragollewa Wewa			108	-	-	1	9150	13	2	10	65	Y	C/25(7.6x3.8)	DLI	1	90	Y	173	4.50	1.90	1		
19	12	T	W	28	I,K'gama (Galweera.)			32	-	-	2	1250	6	3	5	20	N	C/25(6.2x4.7)	DLI	1	90	Y	22	1.60	0.70	1		
19	12	T	W	29	Gagurannepothana Wewa			25	-	-	2	1100	8	2	5	13	N	C/25(5.8x4.2)	DLI	1	90	Y	38	2.50	0.80	1		
19	12	T	W	30	Gallewa Wewa			85	-	-	2	6000	8	3	7	57	N	C/25(6.2x4.7)	DLI	1	90	Y	70	2.80	1.50	1		
19	12	T	W	31	Walketu Wewa			60	-	-	3	4430	14	2	9	50	Y	C/25(1.8x0.5)	DLI	1	90	Y	77	2.50	1.30	1		
19	12	T	W	32	Kulankatti Wewa			35	-	-	2	1200	8	2	7	25	Y	C/25(6.0x1.9)	DLI	1	90	Y	70	1.50	0.60	1		
19	12	T	W	33	Thalgaha K' Wewa			30	-	-	2	1300	6	3	5	50	N	F/5(2.8x8.9)	DLI	1	90	Y	19	1.20	0.30	1		
19	12	T	W	34	Kolibenda K' Wewa			15	-	-	2	950	8	2	5	10	N	C/25(6.2x2.4)	DLI	1	90	Y	45	1.20	0.30	1		
19	12	T	W	35	Balahonda K' Wewa			18	-	-	2	2400	9	3	8	15	N	C/25(6.3x2.5)	DLI	1	90	Y	12	9.00	0.15	1		
19	12	T	W	36	Balahonda Wewa			90	-	-	1	3000	11	3	9	60	N	C/25(6.3x1.9)	DLI	1	90	Y	70	2.30	1.00	1		
19	12	T	W	37	Kolibenda Wewa			55	-	-	2	1500	8	3	7	22	Y	C/25(6.3x2.4)	DLI	1	90	Y	47	1.40	0.40	1		
19	12	T	W	38	P' Kolongas Wewa			66	-	-	2	2932	12	1	9	50	Y	C/25(9.0x1.1)	DLI	1	90	Y	32	1.20	0.35	1		
19	12	T	W	39	Tharanagollewa Wewa			48	-	-	1	3300	12	1	9	40	Y	C/25(7.3x1.9)	DLI	1	90	Y	83	2.30	1.10	1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	12	T	W	40	Aliyakada Wewa	Rabewa	Kallanehiya	40	-	-	2	2442	7	3	5	28	N	C/25(10.1x0.2)	DL1	1	90	Y	134	1.20	0.60	1		
19	12	T	W	41	Siyabalagaskada Wewa			40	-	-	2	1148	9	2	7	20	Y	C/25(10.5x3.2)	DL1	1	90	Y	32	1.00	0.40	1		
19	12	T	W	42	I, Kolongas Wewa			50	-	-	1	1994	12	1	11	45	Y	C/25(8.8x1.1)	DL1	1	90	Y	36	1.30	0.40	1		
19	12	T	W	43	Batakola Wewa			42	-	-	2	1650	13	1	10	25	Y	F/5(10.4x8.9)	DL1	1	90	Y	13	1.20	0.30	1		
19	12	T	W	44	Igama I, Wewa			48	-	-	1	1194	14	1	11	34	Y	C/25(8.2x1.1)	DL1	1	90	Y	26	1.20	0.40	1		
19	12	T	W	45	Kedenekutunu Wewa			95	-	-	1	4224	14	2	11	86	Y	C/25(10.1x0.2)	DL1	1	90	Y	134	1.20	0.60	1		
19	12	T	W	46	Siyabalagas K'gama Wewa			8	-	-	2	800	9	3	5	1	N	F/5(6.5x5.7)	DL1	1	90	Y	15	1.50	0.26	1		
19	12	T	W	47	Thibiri Wewa			140	-	-	1	2100	12	2	9	60	Y	F/5(6.4x6.3)	DL1	1	90	Y	109	2.30	1.20	1		
19	12	T	W	48	Igama P' Wewa			40	-	-	1	1365	12	1	9	50	Y	C/25(7.7x1.1)	DL1	1	90	Y	26	1.30	0.50	1		
19	12	T	W	49	Puhudiula Wewa			45	-	-	1	2520	11	3	8	20	N	F/5(5.2x5.8)	DL1	1	90	Y	90	1.40	0.60	1		
19	12	T	W	50	K' Wewa			12	-	-	2	1390	7	3	7	7	Y	F/5(6.8x5.2)	DL1	1	90	Y	26	2.00	0.90	1		
19	12	T	W	51	Bandara Rathmale Wewa			60	-	-	1	3700	18	2	7	20	Y	F/5(4.7x5.8)	DL1	1	90	Y	38	1.40	0.45	1		
19	12	T	W	52	Puliyankulama Wewa			35	-	-	1	2000	8	3	7	26	N	F/5(3.55x8.8)	DL1	1	90	Y	32	1.70	0.80	1		
19	12	T	W	53	Calkadawala Wewa			90	-	-	1	1800	13	2	10	45	N	C/25(8.1x0.0)	DL1	1	90	Y	115	2.20	1.40	1		
19	12	T	W	54	Meemal Wewa			72	-	-	1	1800	12	2	9	54	N	F/5(6.1x6.0)	DL1	1	90	Y	209	2.60	1.40	1		
19	12	T	W	55	Konakubuk Wewa			98	-	-	1	3000	12	2	9	58	Y	F/5(8.6x8.1)	DL1	1	90	Y	109	1.60	0.80	1		
19	12	T	W	56	ni Kadiyawa Wewa			60	-	-	1	2500	6	2	5	35	N	F/5(9.3x7.6)	DL1	1	90	Y	25	1.40	0.32	1		
19	12	T	W	57	Gonameriyawa Wewa			40	-	-	2	1600	8	3	6	32	N	F/5(8.9x8.5)	DL1	1	90	Y	32	1.40	0.50	1		
19	12	T	W	58	Mailagammana Wewa			50	-	-	1	2500	10	2	8	40	Y	F/5(9.55x8.4)	DL1	1	90	Y	51	1.30	0.45	1		
19	12	T	W	59	Karuwalagas Wewa			15	-	-	2	1350	8	2	5	12	N	C/25(7.6x0.2)	DL1	1	90	Y	13	0.90	0.15	1		
19	12	T	W	60	Kohombagas Wewa			18	-	-	2	1200	7	3	5	20	N	C/25(9.2x0.4)	DL1	1	90	Y	19	1.20	0.28	1		
19	12	T	W	61	Aluth Wewa (Kedewa)			40	-	-	2	1500	8	3	6	8	N	C/25(5.4x0.4)	DL1	1	90	Y	17	0.80	0.20	1		
19	12	T	W	62	Bandara Ikirigollewa Wewa			60	-	-	1	3000	8	2	5	15	Y	F/5(3.7x4.3)	DL1	1	90	Y	70	1.40	0.42	1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HEIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	12	T	W	63	Waduragas Wewa	Rabewa	Kallanchiya	20	-	-	2	1600	8	3	5	20	N	F/5(2.1x4.6)	DLI	1	90	Y	45	1.20	0.35	1		
19	12	T	W	64	Yakada Dutu Wewa			48	-	-	1	3200	10	1	7	30	Y	F/5(4.2x4.6)	DLI	1	90	Y	26	1.40	0.42	1		
19	12	T	W	65	Ginikatu Wewa			25	-	-	1	2200	10	2	8	40	Y	F/5(1.0x7.0)	DLI	1	90	Y	32	1.60	0.32	1		
19	12	T	W	66	K'gama Wewa			55	-	-	1	1700	8	3	5	80	Y	F/5(3.4x3.8)	DLI	1	90	Y	77	1.70	0.63	1		
19	12	T	W	67	Karuwalagas Wewa			35	-	-	2	2100	7	3	5	15	N	F/5(3.7x4.1)	DLI	1	90	Y	45	1.50	0.43	1		
19	12	T	W	68	Koongollewa Wewa			35	-	-	2	2000	8	2	6	5	N	F/5(2.2x5.0)	DLI	1	90	Y	96	2.30	0.80	1		
19	12	T	W	69	Hettiyagama Wewa	Rabewa	Kallanchiya	30	-	-	2	1600	7	3	5	15	N	F/5(2.1x10.4)	DLI	1	90	Y	25	0.80	0.30	1		
19	12	T	W	70	Koongollewa Wewa			10	-	-	2	1500	5	3	4	20	Y	F/5(3.0x5.3)	DLI	1	90	Y	13	1.00	0.15	1		
19	12	T	W	71	Goonewa K' Wewa			20	-	-	3	1000	6	2	4	17	N	F/5(2.2x3.4)	DLI	1	90	Y	10	0.90	0.20	1		
19	12	T	W	72	Goonewa I, Wewa			10	-	-	2	800	6	3	4	10	N	F/5(3.1x5.3)	DLI	1	90	Y	6	0.80	0.15	1		
19	12	T	W	73	Rota Wewa			90	-	-	1	2250	12	2	9	120	Y	F/5(5.1x4.3)	DLI	1	90	Y	83	2.60	0.93	1		
19	12	T	W	74	Goonewa Wewa			73	-	-	1	3250	12	2	10	70	Y	F/5(2.5x5.5)	DLI	1	90	Y	83	2.40	0.75	1		
19	12	T	W	75	Paramayagama Wewa			20	-	-	2	1400	8	2	7	10	N	F/5(3.6x8.1)	DLI	1	90	Y	25	1.40	0.40	1		
19	12	T	W	76	Rotaw. Siyabalagas Wewa			15	-	-	2	1600	8	3	6	12	N	F/5(5.0x4.75)	DLI	1	90	Y	13	0.90	0.26	1		
19	12	T	W	77	Rotaw. Malgas Wewa			18	-	-	2	1050	6	3	5	15	Y	F/5(5.0x3.9)	DLI	1	90	Y	7	0.70	0.15	1		
19	12	T	W	78	Koonkitipothana Rota Wewa			36	-	-	2	2342	10	3	8	13	N	F/5(4.3x3.3)	DLI	1	90	Y	70	2.30	0.70	1		
19	12	T	W	79	Andara Wewa			19	-	-	2	2000	7	2	5	12	Y	F/5(5.8x8.0)	DLI	1	90	Y	19	0.90	0.20	1		
19	12	T	W	80	K' Puhudiula Wewa			17	-	-	2	950	9	3	6	9	N	F/5(4.5x6.3)	DLI	1	90	Y	7	0.78	0.25	1		
19	12	T	W	81	Welewa m' Wewa			65	-	-	1	1600	15	2	9	42	Y	C/25(4.0x0.3)	DLI	1	90	Y	76	2.40	1.20	1		
19	12	T	W	82	Galkandegama m' Wewa			80	-	-	1	2200	12	3	10	80	N	C/25(5.2x1.5)	DLI	1	90	Y	70	3.40	0.92	1		
19	12	T	W	83	Medegama Wewa			35	-	-	1	1600	12	1	9	22	Y	C/25(4.0x0.8)	DLI	1	90	Y	32	1.40	0.35	1		
19	12	T	W	84	Kayan Wewa			11	-	-	2	725	8	3	4	8	N	F/5(6.8x7.0)	DLI	1	90	Y	10	0.90	0.23	1		
19	12	T	W	85	Weli Wewa			21	-	-	2	970	9	3	5	16	N	F/5(1.5x6.0)	DLI	1	90	Y	8	1.50	0.21	1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	12	T	W	86	Thalakola Wewa	Rabewa	Kallanchiya	35	-	-	1	2350	10	2	7	40	Y	C/25(3.6x0.2)	DL1	1	90	Y	45	8.30	0.52	1		
19	12	T	W	87	Peenagama Wewa			76	-	-	1	3400	12	2	8	54	N	F/5(8.7x7.7)	DL1	1	90	Y	70	3.80	1.20	1		
19	12	T	W	88	Aluthgama Wewa			32	-	-	1	2100	10	2	8	22	N	F/5(7.7x7.5)	DL1	1	90	Y	96	5.40	1.00	1		
19	12	T	W	89	Aluwaketu Wewa			35	-	-	1	1950	11	1	7	28	Y	F/5(7.8x7.2)	DL1	1	90	Y	45	3.20	0.90	1		
19	12	T	W	90	Messalewa Wewa			48	-	-	1	2270	9	3	6	35	N	F/5(8.6x7.3)	DL1	1	90	Y	29	1.20	0.35	1		
19	12	T	W	91	Waduwhengunu Wewa			45	-	-	1	2150	9	2	7	44	N	F/5(3.0x5.1)	DL1	1	90	Y	32	1.10	0.43	1		
19	12	T	W	92	Penikewa Wewa			40	-	-	2	3000	6	3	5	30	Y	F/5(6.1x8.0)	DL1	1	90	Y	64	1.20	0.34	1		
19	12	T	W	93	Ehetuwagama Wewa			26	-	-	1	1800	10	2	8	30	Y	C/25(5.8x8.3)	DL1	1	90	Y	51	1.30	0.40	1		
19	12	T	W	94	Pin Wewa - Kapiyiggama			5	-	-	2	1200	6	3	5	1	N	F/5(8.0x7.15)	DL1	1	90	Y	10	1.00	0.15	1		
19	12	T	W	95	Kayan Wewa			12	-	-	2	2000	8	2	6	6	N	C/25(9.2x1.6)	DL1	1	90	Y	16	1.00	0.20	1		
19	12	T	W	96	Diulgahaw. - Kedewa Wewa			18	-	-	2	1500	8	2	5	20	N	C/25(5.3x0.4)	DL1	1	90	Y	14	1.00	0.16	1		
19	12	T	W	97	Kedewa K' Wewa			12	-	-	1	1200	10	2	6	23	N	C/25(6.0x0.5)	DL1	1	90	Y	26	1.20	0.30	1		
19	12	T	W	98	Siyabalagas Wewa			90	-	-	1	3300	12	1	8	66	Y	C/25(5.1x7.6)	DL1	1	90	Y	134	2.00	1.40	1		
19	12	T	W	99	Walas Wewa			35	-	-	2	2520	10	2	8	35	Y	F/5(4.5x4.4)	DL1	1	90	Y	42	1.20	0.45	1		
19	12	T	W	100	Rotaw. Dunwattegama Wewa			32	-	-	2	2320	9	2	7	21	Y	F/5(4.8x3.8)	DL1	1	90	Y	29	1.10	0.34	1		
19	12	T	W	101	Calkandegama K' Wewa			76	-	-	1	1200	12	2	9	52	Y	C/25(5.0x1.2)	DL1	1	90	Y	35	2.30	0.48	1		
19	12	T	W	102	K' Wewa (Kedewa-Siyaba.)			8	-	-	2	1200	8	2	5	10	N	C/25(5.7x0.5)	DL1	1	90	Y	32	1.40	0.28	1		
19	12	T	W	103	Palugasw. Thalakola Wewa			41	-	-	1	1974	5	2	3	19	Y	F/5(3.0x5.4)	DL1	1	90	Y	29	1.20	0.30	1		
19	12	T	A	104	Kahatagaha Wewa			23	-	-	-	-	-	-	-	-	-					Y	-					
19	12	T	A	105	Siyambala Wewa			40	-	-	-	-	-	-	-	-	-					Y	-					
19	12	T	W	106	Bogas Wewa			12	-	-	1	735	4	3	3	6	N	C/25(3.55x2.8)	DL1	1	69	Y	6	1.00	0.20	1		
19	12	T	W	107	Weddewa Wewa			50	-	-	1	1120	6	3	4	12	N	C/25(7.0x0.2)	DL1	1	69	Y	20	1.20	0.30	1		
19	12	T	A	108	Kayan Wewa (Calkadawala)			15	-	-	-	-	-	-	-	-	-					Y	-					

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DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HEIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS

### Govijana Kendraya 19/13, Kembithigollawa

19	13	T	W	1	Kalawedi Ulpatha Wewa	Kebithigollawa	Kebithigollawa	165	-	-	1	850	21	1	18	65	Y	D/16(2.2x0.5)	DL1c	1	69	Y	24	1.30	1.30	1		
19	13	T	W	2	Alapath Wewa (mlw.)			75	-	-	1	6000	12	3	7	80	N	C/25(8.0x7.1)	DL1	1	90	Y	19	0.20	0.20	1		
19	13	T	W	3	Meegaha Wewa			50	-	-	1	2040	8	3	6	10	N	C/20(9.5x2.6)	DL1d	1	69	Y	7	0.15	0.15	1		
19	13	T	W	4	Galkadawala Wewa			25	-	-	1	900	10	2	8	30	N	D/16(13.3x5.8)	DL1c	1	67	Y	15	0.60	0.60	1		
19	13	T	W	5	Kahatagollewa Wewa			65	-	-	1	600	12	2	7	40	N	D/16(4.2x8.5)	DL1d	1	69	Y	58	2.24	1.10	1		
19	13	T	W	6	Meda Wewa			142	-	-	1	3000	12	2	9	60	Y	C/20(8.37x2.6)	DL1	1	69	Y	21	1.15	0.20	1		
19	13	T	W	7	Galapita Wewa			40	-	-	2	1500	5	3	6	40	N	C/20(8.8x3.1)	DL1	1	69	Y	7	0.20	0.20	1		
19	13	T	W	8	Siyabalagas Wewa			21	-	-	2	1000	6	3	6	5	N	C/20(11.2x3.2)	DL1d	1	69	Y	13	0.50	0.15	1		
19	13	T	W	9	Kolibendewa Wewa			120	-	-	1	2400	13	3	9	65	N	C/20(8.2x3.0)	DL1	1	69	Y	21	0.15	0.15	1		
19	13	T	W	10	Katukeliyawa Wewa			21	-	-	2	1000	8	3	6	9	N	C/20(3.6x1.4)	DL1	1	90	Y	8	0.20	0.20	1		
19	13	T	W	11	Potewa Wewa			95	-	-	2	1500	8	2	9	35	Y	C/20(3.7x2.0)	DL1	1	69	Y	29	2.75	0.70	1		
19	13	T	W	12	Gonameriyawa Wewa			140	-	-	1	4785	13	3	12	600	N	C/20(7.9x2.0)	DL1	1	69	Y	77	2.75	1.90	1		
19	13	T	W	13	Galenbindunu Wewa			30	-	-	2	900	6	3	6	10	Y	C/25(2.3x7.3)	DL1	1	90	Y	58	2.10	0.75	1		
19	13	T	W	14	Guruhalmillewa Wewa			45	-	-	1	1200	20	2	18	25	Y	C/20(6.3x2.9)	DL1	1	69	Y	21	0.30	0.30	1		
19	13	T	W	15	Kaduru Wewa			12	-	-	1	600	5	3	6	4	N	D/11(7.1x2.8)	DL1	1	90	Y	8	0.20	0.20	1		
19	13	T	W	16	Kowilbenda Wewa			20	-	-	2	300	5	3	6	7	N	C/25(9.5x8.2)	DL1	1	69	Y	7	0.08	0.08	1		
19	13	T	W	17	Kuda Wewa			16	-	-	2	500	6	3	6	8	N	C/25(10.2x8.2)	DL1d	1	69	Y	8	0.15	0.15	1		
19	13	T	W	18	K'gama Wewa			50	-	-	2	1000	10	3	6	15	N	C/25(12.0x6.7)	DL1d	1	69	Y	8	0.50	0.50	1		
19	13	T	W	19	Kunchuttuwa Wewa			150	-	-	1	3000	18	2	12	45	Y	C/20(8.6x4.2)	DL1	1	69	Y	63	1.37	1.25	1		
19	13	T	W	20	Gallewa Wewa			150	-	-	2	2250	20	3	8	40	N	D/16(3.6x3.4)	DL1d	1	69	Y	21	0.45	0.10	1		
19	13	T	W	21	P'Usogollewa Wewa			180	-	-	1	2200	15	1	16	100	Y	C/20(12.2x3.0)	DL1d	1	69	Y	58	2.15	1.40	1		



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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	13	T	W	22	Paluhalmillewa Wewa	Kebithigollewa	Kebithigollewa	30	-	-	1	2600	15	2	12	20	N	C/20(12.1x7.3)	DL1d	1	69	Y	7	0.20	0.20	1		
19	13	T	W	23	I, Puliyankulama Wewa			90	-	-	2	1500	5	3		58	N	C/25(10.15x6.2)	DL1	1	69	Y	45	1.40	1.00	-		
19	13	T	W	24	Kele Puliyankulama Wewa			108	-	-	1	2800	17	3	13	45	Y	C/20(6.3x4.9)	DL1	1	69	Y	79	4.21	3.80	1		
19	13	T	W	25	Panketu Wewa			15	-	-	2	890	9	2	6	10	N	C/20(12.8x2.8)	DL1	1	69	Y	23	0.10	0.10	1		
19	13	T	W	26	Dunuke Ulpatha Wewa			65	-	-	1	400	16	1	13	20	Y	D/16(1.1x0.8)	DL1c	1	69	Y	25	1.20	1.20	1		
19	13	T	W	27	Metigannawa Wewa			160	-	-	2	3000	20	3	7	60	N	C/20(8.0x9.5)	DL1	1	69	Y	21	0.80	0.60	1		
19	13	T	W	28	I, Usgollewa Wewa			57	-	-	1	2200	12	2	10	22	Y	C/20(11.1x3.1)	DL1	1	69	Y	23	0.20	0.20	1		
19	13	T	W	29	P'thammennawa Wewa			58	-	-	2	1300	8	3	8	20	N	C/25(11.6x7.7)	DL1	1	69	Y	12	0.40	0.10	1		
19	13	T	W	30	Galkanda Wewa			45	-	-	1	1520	7	2	6	30	N	C/20(11.1x4.2)	DL1	1	69	Y	21	0.15	0.15	1		
19	13	T	W	31	Ikingigollewa Wewa			48	-	-	1	2400	11	2	7	20	Y	C/25(10.35x7.3)	DL1	1	69	Y	23	0.50	0.50	1		
19	13	T	W	32	Ihala Wewa			65	-	-	2	1650	5	3	5	45	N	C/20(11.6x3.9)	DL1	1	69	Y	29	0.40	0.40	1		
19	13	T	W	33	K'gama Wewa			82	-	-	2	6000	12	1	10	47	Y	C/25(12.0x6.7)	DL1	1	69	Y	29	0.72	0.50	1		
19	13	T	W	34	Idigollewa Wewa			85	-	-	1	2000	15	3	10	60	N	C/20(10.1x8.8)	DL1d	1	69	Y	27	4.20	3.20	1		
19	13	T	W	35	Kochchiyawa Wewa	Kebithigollewa	Kebithigollewa	35	-	-	2	650	12	3	8	9	N	C/20(11.3x0.5)	DL1d	1	69	Y	40	0.70	0.10	1		
19	13	T	W	36	Weheragala Wewa			16	-	-	2	1400	9	2	6	2	Y	C/20(10.8x5.0)	DL1d	1	69	Y	9	0.20	0.20	1		
19	13	T	W	37	m'thetiyawa Wewa			142	-	-	1	4000	7	2	8	36	N	C/20(13.3x5.1)	DL1d	1	69	Y	51	1.20	0.80	1		
19	13	T	W	38	Urawa Wewa			10	-	-	2	350	7	3	5	5	N	D/11(11.7x8.5)	DL1c	1	69	Y	21	0.71	0.20	-		
19	13	T	W	39	Gala Wewa			80	-	-	1	2510	9	2	7	23	Y	D/16(0.44x5.1)	DL1d	1	69	Y	13	0.25	0.25	1		
19	13	T	W	40	I, Koongollewa Wewa			62	-	-	2	1900	15	2	11	40	N	C/20(10.4x5.2)	DL1d	1	69	Y	33	0.65	0.65	-		
19	13	T	W	41	Gonkapu Wewa			20	-	-	2	1100	8	2		25	N	D/16(9.0x4.7)	DL1d	1	69	Y	11	0.50	0.35	1		
19	13	T	W	42	Koongollewa Wewa			52	-	-	2	1600	9	2	6	19	N	C/20(11.0x6.3)	DL1d	1	69	Y	22	0.30	0.30	1		
19	13	T	W	43	K' Katuwaragollewa			60	-	-	1	2700	10	3	7	36	Y	C/20(12.8x4.3)	DL1d	1	69	Y	26	0.25	0.25	1		
19	13	T	W	44	Yaka Wewa			60	-	-	1	3000	13	3	9	40	N	C/20(11.1x8.5)	DL1d	1	69	Y	93	2.75	0.40	1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HEIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	13	T	W	45	K' Puliyankulama Wewa	Kebithigollewa	Kebithigollewa	80	-	-	1	1800	10	1	7	30	Y	C/25(10.1x6.4)	DL1	1	69	Y	6	0.30	0.30	1		
19	13	T	W	46	Halmillawetiya Wewa			82	-	-	1	2500	18	2	13	41	N	C/20(6.9x3.9)	DL1	1	69	Y	9	0.30	0.30	1		
19	13	T	W	47	Dutu Wewa			75	-	-	1	3150	16	3	13	40	N	C/20(6.4x6.3)	DL1	1	69	Y	97	2.40	2.10	1		
19	13	T	W	48	Palu Puliyankulama Wewa			85	-	-	2	3500	16	3	13	56	N	C/20(12.9x2.7)	DL1d	1	69	Y	27	1.25	0.70	1		
19	13	T	W	49	Edagala Wewa			35	-	-	2	400	8	2	6	15	Y	D/16(2.5x2.0)	DL1d	1	69	Y	13	0.10	0.10	1		
19	13	T	W	50	Thibiri Wewa			30	-	-	2	650	10	3	7	6	N	C/20(9.25x0.06)	DL1	1	69	Y	31	1.15	0.60	1		
19	13	T	W	51	Calkadawala Wewa			18	-	-	1	1250	13	2	8	14	Y	C/20(11.4x0.3)	DL1	1	69	Y	10	0.30	0.10	1		
19	13	T	W	52	Wiharahalmillewa Wewa	Kebithigollewa	Kebithigollewa	65	-	-	1	2600	16	2	12	45	N	C/20(9.6x4.5)	DL1	1	69	Y	26	1.25	1.10	1		
19	13	T	W	53	Kiulekada Wewa			44	-	-	1	2200	18	2	10	8	N	C/20(11.9x0.5)	DL1d	1	69	Y	59	0.84	0.25	1		
19	13	T	W	54	Thalgaha Wewa			56	-	-	1	900	15	3	7	29	N	C/20(5.0x0.4)	DL1	1	90	Y	7	0.25	0.10	1		
19	13	T	W	55	Kohombagas Wewa			35	-	-	2	2640	5	3	6	10	N	C/25(8.7x8.7)	DL1	1	69	Y	18	0.40	0.40	1		
19	13	T	W	56	Manewa Wewa			14	-	-	2	600	10	2	6	7	N	C/15(11.8x0.8)	DL1d	1	69	Y	21	0.30	0.10	1		
19	13	T	W	57	Ithalwidda Wewa			270	-	-	1	3050	15	3	13	120	N	C/20(12.4x4.0)	DL1d	1	69	Y	37	1.35	0.60	1		
19	13	T	W	58	Ulpath Wewa			39	-	-	2	600	16	2	8	14	N	C/25(8.0x7.1)	DL1	1	69	Y	18	0.40	0.10	1		
19	13	T	W	59	Kurulugama ml Wewa			150	-	-	2	3000	16	2	13	700	Y	C/15(10.0x0.9)	DL1d	1	69	Y	18	0.30	0.10	1		
19	13	T	W	60	Kanugaha Wewa			13	-	-	1	1200	12	3	6	13	N	C/20(12.2x7.8)	DL1d	1	69	Y	8	0.25	0.25	1		
19	13	T	W	61	Aithige Wewa (Edagama)			40	-	-	2	1000	6	3	6	20	Y	C/20(12.25x1.9)	DL1d	1	69	Y	77	0.85	0.85	1		
19	13	T	W	62	Kahatagaha Wewa			79	-	-	1	1200	15	2	9	27	N	C/20(13.0x8.1)	DL1d	1	69	Y	65	0.90	0.40	1		
19	13	T	W	63	Rabakepu Wewa (mlw.)			70	-	-	1	1500	6	2	9	35	N	D/16(0.9x5.6)	DL1d	1	69	Y	18	0.20	0.20	1		
19	13	T	W	64	K'ligas Wewa			20	-	-	2	1200	10	2	3	15	Y	C/20(11.2x5.2)	DL1d	1	69	Y	155	0.20	0.50	1		
19	13	T	W	65	ml Ralapanewa Wewa			90	-	-	1	2400	16	2	12	40	N	C/20(8.2x5.7)	DL1d	1	69	Y	44	3.80	3.50	1		
19	13	T	W	66	Nawagas Wewa			48	-	-	2	1200	12	1	8	20	Y	C/25(9.8x7.8)	DL1	1	69	Y	8	0.20	0.20	1		
19	13	T	W	67	Alapathw.			35	-	-	2	2640	6	2	8	15	Y	D/16(9.1x6.5)	DL1c	1	69	Y	10	0.20	0.15	1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	13	T	W	68	Heen Habaragillewa Wewa	Kebithigollewa	Kebithigollewa	20	-	-	2	650	5	2	6	7	Y	C/20(11.5X8.7)	DL1d	1	69	Y	155	0.20	0.15	1		
19	13	T	W	69	Kuda F1181 Wewa			10	-	-	2	225	5	3	4	4	N	C/20(9.5x1.5)	DL1	1	69	Y	6	0.10	0.05	1		
19	13	T	W	70	Dabagahaw. K' Wewa			10	-	-	2	225	4	2	6	3	N	C/20(11.0x2.0)	DL1d	1	69	Y	13	0.20	0.20	1		
19	13	T	W	71	Dabagaha Wewa			35	-	-	2	560	5	2	6	10	N	C/20(11.1x2.4)	DL1	1	69	Y	7	0.20	0.20	1		
19	13	T	W	72	Kurulugama Wewa			125	-	-	1	3000	15	3	12	60	N	C/20(7.4X7.5)	DL1	1	69	Y	14	0.15	0.10	1		
19	13	T	W	73	Manakanda Wewa			20	-	-	2	1200	6		6	10	Y	D/16(0.7x4.0)	DL1d	1	69	Y	8	0.15	0.15	1		
19	13	T	W	74	m'gallinda Wewa			16	-	-	2	800	11	3	11	10	Y	D/16(3.5x4.25)	DL1d	1	69	Y	74	2.10	1.50	1		
19	13	T	W	75	Iripinnu Wewa			188	-	-	2	1850	5	3	4	18	Y	D/16(3.9x5.55)	DL1d	1	69	Y	9	0.20	0.20	1		
19	13	T	W	76	Dabagaha Ulpotha Wewa			13	-	-	2	125	3	3	2	8	Y	D/16(3.15x2.9)	DL1d	1	69	Y	26	0.25	0.25	1		
19	13	T	W	77	Peththi Wewa			10	-	-	2	500	4	3	3	2	N	D/16(5.05x7.0)	DL1d	1	69	Y	29	0.70	0.70	1		
19	13	T	W	78	Thelhinda Wewa			30	-	-	3	1320	6	2	5	12	N	D/16(0.55x5.5)	DL1d	1	69	Y	14	0.30	0.30	1		
19	13	T	W	79	K'gallinda Wewa			15	-	-	1	600	9	2	5	16	Y	D/16(0.9x5.65)	DL1d	1	69	Y	19	0.45	0.20	1		
19	13	T	W	80	Kubuk Wewa			10	-	-	3	700	10	3	6	6	Y	D/16(2.65x6.0)	DL1d	1	69	Y	7	0.10	0.10	1		
19	13	T	W	81	m' Bellankadawala Wewa			80	-	-	1	1600	16	3	11	6	Y	C/20(12.25x1.9)	DL1d	1	69	Y	77	1.75	0.85	1		
19	13	T	W	82	Kadugala Wewa			26	-	-	2	1300	7	2	5	8	N	C/20(12.85x5.5)	DL1d	1	69	Y	20	1.70	0.55	1		
19	13	T	W	83	Kandagaha Wewa				-	-								C/20(10.37x0.0)	DL1d	1	69	Y	7	0.45	0.22	1		
19	13	T	W	84	K' Hettiyagama Wewa				-	-								C/15(10.1x3.5)	DL1d	1	69	Y	7	0.35	0.35	1		
19	13	T	W	85	Hettigama Wewa				-	-								C/15(10.2x1.15)	DL1d	1	69	Y	13	0.30	0.30	1		
19	13	T	W	86	Nelugollekada Wewa			75	-	-	2	2500	10	3	8	18		C/15(11.1x1.5)	DL1d	1	69	Y	16	0.25	0.25	1		
19	13	T	W	87	Meneri Wewa				-	-								C/15(11.5x0.15)	DL1d	1	69	Y	7	0.10	0.10	1		
19	13	T	W	88	Warathnagama Wewa				-	-								C/20(12.9x8.4)	DL1d	1	69	Y	15	0.25	0.25	1		
19	13	T	W	89	Kanugaha Ulpotha Wewa				-	-								C/20(12.55x8.0)	DL1d	1	69	Y	22	0.60	0.60	1		
19	13	T	W	90	Panellewa Wewa				-	-								C/20(5.65x4.4)	DL1	1	69	Y	9	0.15	0.15	1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	13	T	W	91	Hadagama Wewa	Kebithigollewa	Kebithigollewa		-	-								C25(8.15x7.3)	DLI	1	69	Y	19	0.20	0.20	1		
19	13	T	W	92	Ulpathaw. K' Wewa				-	-								C/15(8.3x7.9)	DLI	1	69	Y	32	0.80	0.80	1		
19	13	T	W	93	K' Bellankadawala Wewa			30	-	-	1	1100	12	2	8	17	Y	C25(10.9x7.8)	DLI	1	69	Y	160	1.50	1.70	1		
19	13	T	W	94	Udange Wewa				-	-								C20(9.8x8.5)	DLI	1	69	Y	38	0.70	0.70	1		
19	13	T	W	95	P' Thammennawa Wewa			45	-	-	2	1300	6	3	4	17	Y	C25(11.6x7.7)	DLI	1	69	Y	13	0.40	0.10	1		
19	13	T	W	96	Makadurugollewa Wewa			10	-	-	2	1500	43	2	4	5	Y	C25(11.2x6.5)	DLI	1	69	Y	32	2.10	0.40	1		
19	13	T	W	97	Walikikilige Wewa			40	-	-	2	1500	7	1	5	30	N	C25(9.2x8.15)	DLI	1	69	Y	64	0.75	0.35	1		
19	13	T	W	98	Makadurugollewa K' Wewa				-	-								C25(10.2x6.4)	DLI	1	69	Y	13	0.20	0.20	1		
19	13	T	W	99	Bandapu Wewa			75	-	-	2	3000	16	3	12	16	Y	C20(9.9x3.0)	DLI	1	69	Y	166	7.50	1.50	1		
19	13	T	W	100	I, Thammennawa Wewa			16	-	-	2	900	5	3	4	7	Y	C25(12.1x7.9)	DLI	1	69	Y	38	0.90	0.20	1		
19	13	T	W	101	Moragaha Wewa				-	-								C25(10.0x6.5)	DLI	1	69	Y	16	0.30	0.20	1		
19	13	T	W	102	Kirimetiya Wewa	Kebithigollewa	Kebithigollewa	26	-	-	2	2800	6	2	4	7	Y	C25(13.2x8.9)	DLI	1	69	Y	19	0.30	0.30	1		
19	13	T	W	103	Thiththawelkada Wewa			65	-	-	2	3980	4	3	6	22	Y	C20(7.65x3.65)	DLI	1	69	Y	13	0.35	0.35	1		
19	13	T	W	104	Weli Wewa			17	-	-	2	600	12	2	8	10	Y	C25(10.1x6.2)	DLI	1	69	Y	51	0.60	0.60	1		
19	13	T	W	105	Siyambala Wewa			22	-	-	2	900	10	2	6	6	Y	C25(10.1x6.4)	DLI	1	69	Y	6	0.30	0.30	1		
19	13	T	W	106	Rabewa Wewa			12	-	-	1	900	8	2	6	12	Y	C20(7.75x2.5)	DLId	1	69	Y	7	0.15	0.15	1		
19	13	T	W	107	Mawatha Wewa			30	-	-	1	800	10	2	8	22	Y	C20(9.65x5.95)	DLId	1	69	Y	14	0.20	0.20	1		
19	13	T	W	108	K' Olugaskada Wewa			40	-	-	2	2500	10	2	8	12	Y	D/16(2.7x8.4)	DLId	1	69	Y	13	0.20	0.20	1		
19	13	T	W	109	Koon Wewa			20	-	-	2	1300	9	1	8	21	Y	D/16(1.15x0.9)	DLIc	1	69	Y	26	0.35	0.35	1		
19	13	T	A	110	Thibirigas Wewa				-	-							N	D/11(10.5x4.25)	DLIc	1	67	Y	22	0.95	0.60	1		
19	13	T	W	111	Kiulekada K'gama Wewa			60	-	-	2	2000	5	3	4	23	Y	C20(12.15x0.37)	DLId	1	69	Y	15	0.20	0.20	1		
19	13	T	A	112	Diviellegama Wewa				-	-							N	D/11(10.25x3.15)	DLIc	1	67	Y	15	0.55	0.55	1		
19	13	T	W	113	Dik Wewa			20	-	-	2	1100	8	1	6	4	Y	C20(8.9x7.5)	DLId	1	69	Y	22	0.45	0.45	1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	13	T	A	114	Iswanne Wewa	Kebithigollewa	Kebithigollewa		-	-							N	D/11(1037x4.75)	DL1c	1	67	Y	16	0.30	0.30	1		
19	13	T	A	115	mkolle Wewa				-	-							N	C/15(9.5x5.0)	DL1d	1	69	Y	19	0.25	0.25	1		
19	13	T	A	116	Thalgaha P' Wewa				-	-							N	D/11(0.1x0.4)	DL1d	1	69	Y	15	0.40	0.10	1		
19	13	T	A	117	Kitagas Wewa				-	-							N	C/15(9.05x5.5)	DL1d	1	69	Y	20	0.32	0.32	1		
19	13	T	A	118	Kahatagollewa P' Wewa				-	-							N	D/11(4.15x0.1)	DL1d	1	69	Y	7	0.10	0.10	1		
19	13	T	A	119	Bogaha Wewa				-	-							N	C/15(9.75X8.15)	DL1d	1	69	Y	13	0.20	0.20	1		
19	13	T	A	120	Kurinnan Thottama Wewa	Kebithigollewa	Kebithigollewa		-	-								D/11(4.05x2.25)	DL1d	1	69	Y	7	0.15	0.15	1		
19	13	T	W	121	Wiharabedi Wewa			7	-	-	2	1200	10	1	1	2	N	C/20(7.75x1.5)	DL1	1	69	Y	7	0.10	0.10	1		
19	13	T	W	122	Morakewa Wewa			150	-	-	1	2000	16	3	1	25	Y	D/11(3.25x2.0)	DL1d	1	69	Y	66	0.90	0.81	1		
19	13	T	W	123	Sinhaya Ulpatha Wewa				-	-							N	D/11(1.9x0.95)	DL1d	1	69	Y	14	0.25	0.25	1		
19	13	T	A	124	Thawalu Wewa				-	-							N	D/16(2.65x3.8)	DL1d	1	69	Y	16	0.55	0.55	1		
19	13	T	A	125	Medagama Wewa				-	-							N	D/11(0.65x0.65)	DL1d	1	69	Y	12	0.20	0.20	1		
19	13	T	A	126	Hinnagama Wewa				-	-							N	D/21(1.05x7.6)	DL1d	1	69	Y	11	0.15	0.15	1		
19	13	T	A	127	Harak Ketti Wewa			20	-	-	2	1200	6	2		12	Y	D/11(8.0x1.25)	DL1d	1	67	Y	16	0.15	0.15	1		
19	13	T	W	128	Munamalgaha Wewa			20	-	-	2	1500	8	2	3	6	Y	D/21(0.75x8.12)	DL1d	1	69	Y	7	0.10	0.10	1		
19	13	T	W	129	Kiulekada I, Wewa			9	-	-	2	1200	9	1	6	2	Y	C/20(12.15x0.15)	DL1d	1	69	Y	12	0.15	0.15	1		
19	13	T	W	130	mtikka Wewa			80	-	-	2	3000	16	3	12	10	Y	D/16(2.87x4.12)	DL1d	1	69	Y	14	0.20	0.20	1		
19	13	T	A	131	K' Kolle Wewa				-	-							N	C/15(8.9x4.95)	DL1d	1	69	Y	19	0.42	0.42	1		
19	13	T	W	132	K'tikka Wewa			12	-	-	2	1500	8	3	7	3	Y	D/16(2.75x3.5)	DL1d	1	69	Y	10	0.20	0.20	1		
19	13	T	A	133	Dunukudune Wewa				-	-							N	C/20(10.9x8.4)	DL1	1	69	Y	8	0.10	0.10	1		
19	13	T	A	134	Walantheliyawa Wewa				-	-							N	D/11(1.75x2.95)	DL1d	1	69	Y	14	0.55	0.55	1		
19	13	T	A	135	Sinhaya Ulpatha m' Wewa				-	-							N	D/11(1.25x1.4)	DL1d	1	69	Y	9	0.10	0.10	1		
19	13	T	W	136	Henketigama Wewa			20	-	-	1	500	12	1	10	6	N	D/11(6.8x9.0)	DL1d	1	67	Y	20	0.20	0.10	1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HEIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	13	T	A	137	Thuththiri Wewa	Kebithigollewa	Kebithigollewa		-	-							N	D/11(8.37x2.0)	DL1d	1	67	Y	6	0.10	0.10	1		
19	13	T	A	138	Hendigas Wewa				-	-							N	C/15(11.15x6.6)	DL1d	1	69	Y	18	0.25	0.25	1		
19	13	T	W	139	Halik' Wewa			50	-	-	2	200	8	3	6	5	Y	D/16(1.5x1.75)	DL1c	1	69	Y	6	0.10	0.10	1		
19	13	T	A	140	P' Herath Halmillewa Wewa				-	-							N	D/11(2.9x3.7)	DL1d	1	69	Y	19	1.21	0.60	1		
19	13	T	W	141	Nambakada Wewa			6	-	-	2	800	6	3	3	12	N	C/15(13.3x1.9)	DL1d	1	69	Y	24	1.15	1.15	1		
19	13	T	A	142	K' Katukeliyawa Wewa				-	-							N	C/20(6.5x1.05)	DL1	1	69	Y	7	0.10	0.10	1		
19	13	T	A	143	K'gala K' Wewa				-	-							N	C/20(12.65x5.6)	DL1d	1	69	Y	7	0.25	0.25	1		
19	13	T	W	144	Idigollewa Wewa			85	10	-	1	2000	15	1	100	60	N	C/20(9.25x8.4)	DL1d	1	69	Y	26	0.25	0.25	1		
19	13	T	W	145	M'rathmale Wewa			200	-	-	2	2500	12	3	8	32	N	C/15(10.85x6.9)	DL1d	1	69	Y	12	0.10	0.10	1		
19	13	T	A	146	Dabulu Wewa				-	-							N	C/20(7.7x8.0)	DL1d	1	69	Y	13	0.20	0.20	1		
19	13	T	W	147	Waraddanawa Wewa			5	-	-	2	120	7		6	2	Y	D/16(2.25x0.5)	DL1c	1	69	Y	24	0.75	0.75	1		
19	13	T	W	148	Koon Wewa			50	-	-	2	3000	7	3	4	15	N	D/16(1.5x5.1)	DL1d	1	69	Y	20	0.10	0.10	1		
19	13	T	W	149	m' Olugaskada Wewa			225	-	-	1	3000	17	3	12	85	N	D/16(3.2x8.4)	DL1d	1	69	Y	25	3.00	3.00	1		
19	13	T	W	150	Kuda+F1225 Wewa			30	-	-	2	3500	4	3	3	18	N	D/16(1.1x4.8)	DL1d	1	69	Y	12	0.10	0.10	1		
19	13	T	W	151	Puliyankulama m' Wewa			110	-	-	1	3100	14	3	9	30	N	C/25(10.1x6.2)	DL1	1	69	Y	45	0.50	0.50	1		
19	13	T	W	152	M'katuwaragalewa m' Wewa			300	-	-	1	2500	6	3	4	119	N	D/16(1.9x5.2)	DL1d	1	69	Y	26	0.20	0.20	1		
19	13	T	W	153	Tikirihendewa K' Wewa			40	-	-	2	2100	12	3	6	38	N	C/25(10.6x6.2)	DL1	1	69	Y	12	0.10	0.10	1		
19	13	T	W	154	Appuw. m' Wewa			65	-	-	1	3000	15	1	10	20	Y	C/25(9.8x5.2)	DL1	1	69	Y	20	0.10	0.10	1		
19	13	T	W	155	Appuw. K' Wewa			20	-	-	1	6000	8	2	6	48	N	C/25(10.6x5.2)	DL1	1	69	Y	9	0.10	0.10	1		
19	13	T	W	156	Puliyankulama K' Wewa			14	-	-	1	1200	10	3	7	20	N	C/25(10.1x6.4)	DL1	1	69	Y	7	0.50	0.50	1		
19	13	T	W	157	Nikaw. K' Wewa			40	-	-	1	5000	12	2	9	60	N	C/25(10.8x5.5)	DL1	1	69	Y	11	1.75	0.10	1		
19	13	T	W	158	Tikirihendewa m' Wewa			84	-	-	1	2800	13	1	10	38	Y	C/25(10.8x6.0)	DL1	1	69	Y	26	0.50	0.40	1		
19	13	T	W	159	Wannew. K' Wewa			188	-	-	1	3087	10	3	6	124	Y	C/25(11.95x6.7)	DL1	1	69	Y	37	1.95	1.40	1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	13	T	W	160	K'nabada Wewa	Kebithigollewa	Kebithigollewa	200	-	-	2	5000	8	3	5	60	N	D/16(2.4x4.5)	DL1d	1	69	Y	15	1.15	0.10	1		
19	13	T	W	161	Nikaw. m' Wewa			55	-	-	1	3000	8	2	9	90	Y	C/25(10.6x5.2)	DL1	1	69	Y	15	1.75	0.15	1		
19	13	T	W	162	Mudakanda Wewa			80	-	-	2	1800	7	3	4	22	N	D/16(2.8x5.3)	DL1d	1	69	Y	13	0.10	0.10	1		
19	13	T	W	163	Thora Wewa			35	-	-	2	500	6	2	5	20	Y	D/21(1.75x3.2)	DL1d	1	67	Y	11	0.10	0.10	1		
19	13	T	W	164	m'nabadaw. m' Wewa			260	-	-	1	4000	6	2	5	40	N	D/16(3.9x6.2)	DL1d	1	69	Y	58	0.90	0.75	1		
19	13	T	W	165	Ellaw. m' Wewa			85	-	-	1	3500	12	2	8	60	Y	C/25(13.2x8.4)	DL1d	1	69	Y	22	0.70	0.20	1		
19	13	T	W	166	Kiriketuw. m' Wewa			100	-	-	1	1600	10	2	9	65	Y	C/20(13.1x0.2)	DL1d	1	69	Y	28	0.50	0.30	1		
19	13	T	W	167	Ulpatha Wewa			30	-	-	2	500	7	3	6	28	N	D/16(13.0x3.5)	DL1d	1	69	Y	46	0.60	0.20	1		
19	13	T	W	168	Kiriketuw. K' Wewa			40	-	-	3	2000	11	2	7	50	Y	C/20(13.3x0.1)	DL1d	1	69	Y	26	0.50	0.20	1		
19	13	T	W	169	Alankulama Wewa			43	-	-	1	600	8	3	7	30	N	D/21(0.5x8.4)	DL1d	1	69	Y	29	0.40	0.10	1		
19	13	T	W	170	Lunuatulewa m' Wewa			120	-	-	1	2600	12	2	8	85	Y	C/20(13.2x1.1)	DL1d	1	69	Y	45	1.75	0.30	1		
19	13	T	W	171	Andara Wewa	Kebithigollewa	Kebithigollewa	35	-	-	2	450	6	2	5	20	N	C/25(13.5x7.7)	DL1d	1	69	Y	7	0.10	0.10	1		
19	13	T	W	172	K' Amunugalewa Wewa			8	-	-	2	3000	9	3	6	15	N	D/11(1.1x2.15)	DL1d	1	69	Y	7	0.60	0.30	1		
19	13	T	W	173	Sinhala Etaweera Wewa			150	-	-	1	4500	12	3	10	85	N	D/16(0.55x2.3)	DL1d	1	69	Y	34	1.85	0.30	1		
19	13	T	W	174	m' Amunugalewa Wewa			50	-	-	2	4500	10	3	8	35	N	D/16(1.2x2.1)	DL1d	1	69	Y	11	0.60	0.20	1		
19	13	T	W	175	Elapathw. K' Wewa			40	-	-	1	3000	10	3	6	20	Y	D/16(2.5x0.6)	DL1d	1	69	Y	8	0.20	0.20	1		
19	13	T	W	176	Galkanda Wewa			31	-	-	2	1500	8	3	5	12	N	D/16(6.0x1.9)	DL1d	1	69	Y	9	0.30	0.30	1		
19	13	T	W	177	Punchi Halmillewa Wewa			70	-	-	2	3000	8	2	6	40	Y	D/16(1.2x2.6)	DL1d	1	69	Y	19	0.35	0.10	1		
19	13	T	W	178	Kaduru Wewa			62	-	-	1	1440	15	3	8	22	N	D/11(7.1x2.8)	DL1d	1	67	Y	7	0.20	0.20	1		
19	13	T	W	179	Talapitiyagama(m'w.) Wewa			30	-	-	1	900	15	2	8	12	Y	D/11(7.0x2.6)	DL1d	1	67	Y	12	0.40	0.40	1		
19	13	T	W	180	Kadadeka Wewa			68	-	-	1	2200	16	1	9	18	Y	D/11(7.6x3.1)	DL1d	1	67	Y	8	0.30	0.30	1		
19	13	T	W	181	Tikiri Siyabalawa Wewa			39	-	-	2	800	11	1	10	93	N	C/20(8.7x0.4)	DL1	1	69	Y	16	0.75	0.15	1		
19	13	T	W	182	Punchinudagama Wewa			57	-	-	1	1800	12	3	8	17	N	D/11(6.5x3.6)	DL1d	1	67	Y	13	1.00	1.00	1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HEIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	13	T	W	183	Kukula Widda Wewa	Kebithigollewa	Kebithigollewa	5	-	-	2	300	6	3	5	7	N	C/20(9.6x8.4)	DLI	1	69	Y	14	0.10	0.10	1		
19	13	T	W	184	Rathmalwetiya Wewa			35	-	-	2	700	8	2	8	30	N	C/20(11.0x0.83)	DLI	1	69	Y	18	0.20	0.20	1		
19	13	T	W	185	Lolugas Wewa			47	-	-	2	800	7	1	5	70	N	C/25(8.3x3.1)	DLI	1	90	Y	26	1.75	0.20	1		
19	13	T	W	186	Kohobagas Wewa			143	-	-	2	2000	11	1	10	193	N	C/25(12.7x7.3)	DLId	1	69	Y	14	0.15	0.15	1		
19	13	T	W	187	Thibiri Wewa			18	-	-	1	1200	8	2	7	110	N	C/25(8.7x8.8)	DLI	1	69	Y	17	0.50	0.50	1		
19	13	T	W	188	Koowilbenda Wewa	Kebithigollewa	Kebithigollewa	105	-	-	1	1500	10	1	5	130	N	C/25(6.25x2.3)	DLI	1	90	Y	26	2.70	1.80	1		
19	13	T	W	189	Koongollewa Wewa			22	-	-	2	600	6	3	4	20	N	C/25(4.1x2.37)	DLI	1	90	Y	10	0.10	0.10	1		
19	13	T	W	190	Ralapanawa m Wewa			75	-	-	1	2600	48	3	9	35	Y	C/25(8.9x6.4)	DLI	1	69	Y	45	0.85	0.20	1		
19	13	T	W	191	Udangawa K' Wewa			30	-	-	2	1500	12	3	6	13	Y	C/25(9.0x7.6)	DLI	1	69	Y	8	0.10	0.10	1		
19	13	T	W	192	Kirimetiya m Wewa			80	-	-	1	1800	13	1	9	56	Y	C/25(9.1x7.5)	DLI	1	69	Y	77	1.75	1.00	1		
19	13	T	W	193	Udangawa m Wewa			168	-	-	1	3201	18	2	10	112	Y	C/25(8.3x7.9)	DLI	1	69	Y	23	0.20	0.20	1		
19	13	T	W	194	Punchi K' Wewa			30	-	-	2	1500	6	3	5	6	N	C/25(9.7x7.1)	DLI	1	69	Y	8	0.10	0.10	1		
19	13	T	W	195	Damunugollewa Wewa			70	-	-	1	1500	6	3	6	30	N	C/25(9.6x7.9)	DLI	1	69	Y	13	0.10	0.10	1		
19	13	T	W	196	Bedapu Wewa			40	-	-	2	3800	16	3	9	20	N	D/16(1.3x8.0)	DLId	1	69	Y	7	0.40	0.40	1		
19	13	T	W	197	Siyabalagas Wewa			75	-	-	1	3150	18	3	9	35	N	D/16(1.3x6.6)	DLId	1	69	Y	16	0.25	0.25	1		
19	13	T	W	198	Thammennawa m Wewa			110	-	-	1	3600	18	2	10	110	Y	D/16(1.9x7.2)	DLId	1	69	Y	70	2.10	1.40	1		
19	13	T	W	199	Buligahakotuwa Wewa			50	-	-	2	3000	22	3	12	16	N	D/16(2.0x1.5)	DLId	1	69	Y	15	1.00	0.10	1		
19	13	T	W	200	Alapath Wewa			40	-	-	2	3600	8	3	9	15	N	D/16(2.2x7.7)	DLId	1	69	Y	6	0.07	0.07	1		
19	13	T	W	201	Weli Wewa			38	-	-	2	2800	16	3	9	15	N	D/11(5.2x2.0)	DLId	1	69	Y	8	0.10	0.10	1		
19	13	T	W	202	Idi Wewa			20	-	-	2	300	6	2	6	8	N	D/11(13.0x1.6)	DLIc	1	67	Y	16	0.10	0.10	1		
19	13	T	W	203	Thammennawa K' Wewa			25	-	-	2	3935	15	3	8	8	N	D/11(4.1x1.0)	DLId	1	69	Y	8	0.20	0.20	1		
19	13	T	W	204	Lewapanikka Wewa			80	-	-	2	2000	16	2	10	57	Y	D/16(1.3x8.2)	DLId	1	69	Y	30	0.20	0.20	1		
19	13	T	W	205	Mu Kiri Wewa			12	-	-	2	800	10	2	7	8	Y	C/20(12.65x3.9)	DLId	1	69	Y	33	0.15	0.15	1		



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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	13	T	A	206	Karabe Wewa	Kebithigollewa	Kebithigollewa		-	-							N	C/20(5.95x1.9)	DL1	1	69	Y	6	0.10	0.10	1		
19	13	T	W	207	Katukeliyawa Wewa			21	-	-	2	1000	8	3	3	9	N	C/20(8.5x1.37)	DL1	1	69	Y	8	0.15	0.15	1		
19	13	T	A	208	Aluth Wewa			16	-	-	2	600	9	2	3	5	N					Y	-					
19	13	T	A	209	Palugas Wewa			12	-	-	3	340	5	3	3	4	N					Y	-					
19	13	T	A	210	m Kadigala Wewa				-	-	-	-	-	-	-		N					Y	-					
19	13	T	A	211	Wana Pattigala Wewa				-	-	-	-	-	-	-		N					Y	-					
19	13	T	A	212	Etanbagaskada Wewa				-	-	-	-	-	-	-		N					Y	-					
19	13	T	A	213	Mukunu Wewa				-	-	-	-	-	-	-		N					Y	-					
19	13	T	A	214	Sorouwenbindunu Wewa			42	-	-	-	-	-	-	-		N					Y	-					
19	13	T	A	215	Welpotukaduwa Wewa			12	-	-	-	-	-	-	-		N					Y	-					
19	13	T	A	216	Kithulgaha Wewa			8	-	-	2	-	-	-	-		N					Y	-					
19	13	T	A	217	Walaskudu Wewa			18	-	-	-	-	-	-	-		N					Y	-					
19	13	T	A	218	Moragoda Wewa			4	-	-	-	-	-	-	-	4	N					Y	-					
19	13	T	A	219	Weheragala Wewa				-	-	-	-	-	-	-		N					Y	-					
19	13	T	A	220	Unagas Wewa				-	-	-	-	-	-	-		N					Y	-					
19	13	T	A	221	Nelugollekada Wewa				-	-	-	-	-	-	-		N					Y	-					
19	13	T	A	222	Yaka Bedi Wewa				-	-	-	-	-	-	-		N					Y	-					
19	13	T	A	223	Olukola Wewa				-	-	-	-	-	-	-		N					Y	-					
19	13	T	A	224	Meegaha Ulpotta Wewa				-	-	-	-	-	-	-		N					Y	-					
19	13	T	A	225	K' Asiyawa Wewa				-	-	-	-	-	-	-		N					Y	-					
19	13	T	A	226	Kurinjava Wewa				-	-	-	-	-	-	-		N					Y	-					
19	13	T	A	227	Kanubidunu Wewa				-	-	-	-	-	-	-		N					Y	-					
19	13	T	A	228	Elapath Wewa				-	-	-	-	-	-	-		N					Y	-					

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	26	27	28	29	
DISTRICT NO .	GK_ NO.	NATURE	STATUS	SUB_ NO.	NAME OF SCHEME	D_ S_ AREA	G_ N_ AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_ DAM HIGHT (Ft)	TANK COND	MAX_ WATER HT (Ft)	NO_ OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_ REGION	HY_ ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_ CATCH (Sq. MI)	N_ CATCH	SOIL TYPE	TANK CAPACITY	REMARKS	
19	13	T	A	229	Asiyawa Wewa	Kebithigollewa	Kebithigollewa		-	-	-	-	-	-	-		N					Y	-						
19	13	T	A	230	Wihahalmillewa I, Wewa				-	-	-	-	-	-	-	-	-		N					Y	-				
19	13	T	A	231	Weli Agare Wewa				-	-	-	-	-	-	-	-	-		N					Y	-				
19	13	T	A	232	Kohombapitiya Wewa				-	-	-	-	-	-	-	-	-		N					Y	-				
19	13	T	A	233	K' Thammennawa Wewa				-	-	-	-	-	-	-	-	-		N					Y	-				
19	13	T	A	234	Alawelpessa Wewa				-	-	-	-	-	-	-	-	-		N					Y	-				
19	13	T	A	235	Danbagollewa Wewa				-	-	-	-	-	-	-	-	-		N					Y	-				
19	13	T	A	236	Meegahakotuwa Wewa				-	-	-	-	-	-	-	-	-		N					Y	-				
19	13	T	A	237	Meegaha Wewa Ulpotha				-	-	-	-	-	-	-	-	-		N					Y	-				
19	13	T	A	238	Diggala Wewa				-	-	-	-	-	-	-	-	-		N					Y	-				
19	13	T	A	239	Mawatha Wewa	Kebithigollewa	Kebithigollewa		-	-	-	-	-	-	-	-		N					Y	-					
19	13	T	A	240	Siyambala Wewa				-	-	-	-	-	-	-	-	-		N					Y	-				
19	13	T	A	241	K' Usgollewa Wewa				-	-	-	-	-	-	-	-	-		N					Y	-				
19	13	T	A	242	K' Dutu Wewa				-	-	-	-	-	-	-	-	-		N					Y	-				
19	13	T	A	243	Galpitiya Wewa				-	-	-	-	-	-	-	-	-		N					Y	-				
19	13	T	A	244	Panella Wewa				-	-	-	-	-	-	-	-	-		N					Y	-				
19	13	T	A	245	K' Kaduru Wewa				-	-	-	-	-	-	-	-	-		N					Y	-				
19	13	T	A	246	Siyambalagas Wewa				-	-	-	-	-	-	-	-	-		N					Y	-				
19	13	T	A	247	Ganbirigas Wewa				-	-	-	-	-	-	-	-	-		N					Y	-				
19	13	T	A	248	Kralapanawa Wewa				-	-	-	-	-	-	-	-	-		N					Y	-				
19	13	T	A	249	HerathHalmillewaI, Wewa				-	-	-	-	-	-	-	-	-		N					Y	-				
19	13	T	A	250	Dubulu Wewa				-	-	-	-	-	-	-	-	-		N					Y	-				
19	13	T	A	251	Habaraththagama Wewa				-	-	-	-	-	-	-	-	-		N					Y	-				

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	26	27	28	29	
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_ DAM HIGHT (Ft)	TANK COND	MAX_ WATER HT (Ft)	NO _ OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_ CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS	
19	13	T	A	252	K' Halmillawetiya Wewa	Kebithigollewa	Kebithigollewa		-	-	-	-	-	-	-		N					Y	-						
19	13	T	A	253	Weli Wewa				-	-	-	-	-	-	-	-		N					Y	-					
19	13	T	A	254	Nikathalawa Wewa				-	-	-	-	-	-	-	-		N					Y	-					
19	13	T	A	255	Rathmalwetiya Wewa				-	-	-	-	-	-	-	-		N					Y	-					
19	13	T	A	256	Palugollewa Wewa	Kebithigollewa	Kebithigollewa		-	-	-	-	-	-	-	-		N					Y	-					
19	13	T	A	257	Moragoda Wewa				-	-	-	-	-	-	-	-		N					Y	-					
19	13	T	A	258	K' Kadigala Wewa				-	-	-	-	-	-	-	-		N					Y	-					
19	13	T	A	259	K' Bogaha Wewa				-	-	-	-	-	-	-	-		N					Y	-					
19	13	T	A	260	Weera Wewa				-	-	-	-	-	-	-	-		N					Y	-					
19	13	T	A	261	Nambakada Wewa				-	-	-	-	-	-	-	-		N					Y	-					
19	13	T	A	262	Dik Wewa				-	-	-	-	-	-	-	-		N					Y	-					
19	13	T	A	263	Iswetiya Wewa				-	-	-	-	-	-	-	-		N					Y	-					
19	13	T	A	264	Kuratiyawa Wewa				-	-	-	-	-	-	-	-		N					Y	-					
19	13	T	A	265	Andara Wewa				-	-	-	-	-	-	-	-		N					Y	-					
19	13	T	A	266	Dambagaha Wewa				-	-	-	-	-	-	-	-		N					Y	-					
19	13	T	A	267	K' Diul Wewa				-	-	-	-	-	-	-	-		N					Y	-					
19	13	T	A	268	m'thalapa Kattiyagama Wewa				-	-	-	-	-	-	-	-		N					Y	-					
19	13	T	A	269	SinhayaUlpotha Wewa				-	-	-	-	-	-	-	-		N					Y	-					
19	13	T	A	270	Keeriyagas Wewa				-	-	-	-	-	-	-	-		N					Y	-					
19	13	T	A	271	Siyabalewa Wewa				-	-	-	-	-	-	-	-		N					Y	-					
19	13	T	A	272	Siyambala Wewa				-	-	-	-	-	-	-	-		N					Y	-					
19	13	T	A	273	Dik Wewa						-	-	-	-	-	-		N						Y	-				
19	13	T	A	274	Calikulama Wewa						-	-	-	-	-	-		N						Y	-				

[illegible]

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAMHIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	13			291																								
19	13			292																								
19	13			293																								
19	13			294																								
19	13			295																								
19	13			296																								
19	13			297																								
19	13			298																								
19	13			299																								
19	13			300																								
19	13			301																								
19	13			302																								
19	13			303																								
19	13			304																								
19	13			305																								
19	13			306																								
19	13			307																								

**Govijana Kendraya 19/14, Padavi Parakramapura**

19	14	T	W	1	Elipath Wewa
19	14	T	W	2	K'gama Wewa
19	14	T	W	3	Aluthhalmillewa Wewa
19	14	T	A	4	Nithurugollewa Wewa

40	-	-	1	2000	10	3	10	14	Y	D/11(5.0x0.9)	DL1c	1	68	Y	13	0.70	0.20	1		
50	-	-	2	2000	10	1	8	18	Y	D/11(6.2x5.3)	DL1d	1	67	Y	10	0.50	0.20	1		
75	-	-	1	4000	12	1	8	60	N	D/11(6.2x6.1)	DL1d	1	67	Y	32	0.20	0.20	1		
30	-	-	-	-	-	-	-		N	D/11(7.2x6.4)	DL1d	1	67	Y	10	0.10	0.10	1		

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	26	27	28	29		
DISTRICT NO .	GK _ NO.	NATURE	STATUS	SUB _ NO.	NAME OF SCHEME	D _ S _ AREA	G _ N _ AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_ DAM HIGHT (Ft)	TANK COND	MAX_ WATER HT (Ft)	NO _ OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE _ REGION	HY _ ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_ CATCH (Sq. MI)	N _ CATCH	SOIL TYPE	TANK CAPACITY	REMARKS		
19	14	T	A	5	Badu Wewa	Padaviya	Padavi-Parakrama	40	-	-	-	-	-	-	-	N	D/11(6.8x6.2)	DL1d	1	67	Y	19	0.20	0.20	1					
19	14	T	W	6	Nitha Wewa			28	-	-	2	2000	8	2	6	12	Y	D/11(6.2x6.3)	DL1d	1	67	Y	38	0.40	0.40	1				
19	14	T	W	7	K' Rathmale Wewa			80	-	-	1	6000	8	1	9	45	Y	D/11(6.3x5.1)	DL1d	1	67	Y	26	1.40	0.70	1				
19	14	T	W	8	Bogaha Wewa			40	-	-	1	4500	10	2	8	40	Y	D/11(5.5x5.5)	DL1d	1	69	Y	19	0.40	0.40	1				
19	14	T	W	9	Kubuk Wewa			145	-	-	1	2400	9	3	7	145	Y	D/11(9.4x6.7)	DL1c	1	67	Y	13	0.20	0.20	1				
19	14	T	W	10	Konketi Wewa			103	-	-	1	500	9	3	10	103	Y	D/11(8.9x6.9)	DL1c	1	67	Y	10	0.30	0.30	1				
19	14	T	W	11	Mailankulama Wewa			35	-	-	1	7500	12	3	7	35	Y	D/11(8.3x7.1)	DL1c	1	67	Y	19	0.30	0.30	1				
19	14	T	W	12	I, Nawagas Wewa			75	-	-	1	4000	6	2	6	45	Y	D/11(9.3x7.7)	DL1c	1	67	Y	19	1.10	0.70	1				
19	14	T	W	13	P' Nawagas Wewa			75	-	-	1	6500	8	2	7	65	Y	D/16(10.0x0.3)	DL1c	1	68	Y	30	2.40	1.90	1				
19	14	T	W	14	18 mile K' Wewa			12	-	-	1	550	15	2	6	12	Y	D/16(2.3x3.7)	DL1c	1	68	Y	21	0.70	0.35	1				
19	14	T	W	15	Sahanadara Wewa			18	-	-	1	800	12	2	8	18	Y	D/11(6.2x3.1)	DL1c	1	67	Y	28	0.60	0.60	1				
19	14	T	W	16	Kochchika Wewa			51	-	-	1	2800	10	2	5	51	Y	D/16(5.2x7.2)	DL1c	1	68	Y	27	0.50	0.40	1				
19	14	T	W	17	Buddanga K' Wewa			30	-	-	1	700	8	2	8	15	Y	D/11(5.3x8.7)	DL1c	1	68	Y	32	6.50	0.20	1				
19	14	T	W	18	Samurdi K' Wewa			Padaviya	Padavi-Parakrama	25	-	-	1	800	9	2	9	25	Y	D/11(4.32x2.1)	DL1c	1	68	Y	17	0.60	0.10	1		
19	14	T	A	19	Linda Wewa					35	-	-	-	-	-	-	-		N					Y	-					
19	14	T	A	20	Dambagaha Wewa					20	-	-	-	-	-	-	-		N					Y	-					
19	14	T	A	21	Alapath Wewa					40	-	-	-	-	-	-	-		N					Y	-					
19	14	T	A	22	Uruwa Wewa					90	-	-	-	-	-	-	-		N					Y	-					
19	14	T	W	23	I, Ulpath Wewa	18	-			-	3	4000	9	3	7	18	Y	D/16(3.7x5.11)	DL1c	1	67	Y	26	0.50	0.10	1				
19	14	T	W	24	Pihibiyan Wewa	9	-			-	3	3500	11	2	7	8	Y	D/11(7.3x3.8)	DL1c	1	68	Y	19	0.90	0.09	1				
19	14	T	A	25	Omarakada Wewa	45	-			-	-	-	-	-	-		N					Y	-							
19	14	T	A	26	I,wila Wewa	5	-			-	-	-	-	-	-		N					Y	-							
19	14	T	A	27	I, Pihibiyan Wewa	8	-			-	-	-	-	-	-		N					Y	-							
19	14	T	W	28	Helabagas Wewa	8	-			-	2	2200	8	3	6	40	Y	D/11(4.3x2.7)	DL1c	1	67	Y	28	0.70	0.30	1				
Total										1262								769	18											

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HEIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	14			29																								
19	14			30																								
19	14			31																								
19	14			32																								
19	14			33																								
19	14			34																								
19	14			35																								
19	14			36																								
19	14			37																								
19	14			38																								
19	14			39																								
19	14			40																								
19	14			41																								
19	14			42																								
19	14			43																								
19	14			44																								
19	14			45																								

**Govijana Kendraya 19/15, Galenbindunuwewa**

19	15	T	W	1	Kolongas Wewa			50	-	-	1	1700	18	2	5	35	N	F/10(8.6x2.45)	DL1	1	90	Y	78	0.80	0.80	1		
19	15	T	W	2	Pudukkulama Wewa			60	-	-	1	200	5	2	4	30	Y	F/10(9.0x4.0)	DL1	1	90	Y	10	0.40	0.40	1		
19	15	T	W	3	Ulpah Wewa			35	-	-	1	1600	10	1	8	40	Y	F/10(9.7x7.7)	DL1	1	67	Y	15	0.40	0.40	1		
19	15	T	W	4	Ranawarawa Wewa			18	-	-	2	1000	5	3	5	28	N	F/10(10.5x8.4)	DL1	1	67	Y	26	0.40	0.40	1		
19	15	T	W	5	K' Siyabalawa Wewa			64	-	-	1	1800	12	2	8	72	Y	F/10(10.2x3.0)	DL1	1	67	Y	55	0.60	0.60	1		
19	15	T	W	6	Thibiri Wewa			35	-	-	2	1400	7	3	6	18	N	F/10(9.75x8.5)	DL1	1	90	Y	15	0.40	1.20	1		
19	15	T	W	7	I, Dik Wewa			32	-	-	2	750	12	3	10	30	N	F/10(12.5x12.4)	DL1d	1	67	Y	35	1.00	0.40	1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HEIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	15	T	W	8	P' Iluk Wewa	Galenbindunuwewa	Galenbindunuwewa	16	-	-	2	1400	9	3	5	16	Y	F/10(11.2x2.4)	DL1	1	67	Y	12	0.50	0.50	1		
19	15	T	W	9	Meegaha Wewa			30	-	-	2	1606	10	2	8	15	Y	F/10(12.1x2.7)	DL1d	1	67	Y	18	0.30	0.30	1		
19	15	T	W	10	I, Iluk Wewa			24	-	-	2	1500	10	3	7	8	Y	F/10(10.8x2.7)	DL1	1	67	Y	16	0.40	0.40	1		
19	15	T	W	11	P' Nittewa Wewa			30	-	-	2	1350	16	3	4	75	Y	G/6(0.5x5.65)	DL1d	1	67	Y	10	1.60	0.60	1		
19	15	T	W	12	Bora Wewa			50	-	-	1	2600	10	2	7	36	Y	F/10(10.1x3.6)	DL1	1	90	Y	40	0.60	0.60	1		
19	15	T	W	13	Kurunnankulama Wewa			180	-	-	1	3465	16	3	8	60	N	G/6(0.4x7.0)	DL1d	1	67	Y	80	3.40	1.40	1		
19	15	T	W	14	K' Galenbindunu Wewa			40	-	-	1	2600	10	3	8	27	N	F/10(12.0x3.0)	DL1	1	67	Y	40	0.70	0.70	1		
19	15	T	W	15	Welena Wewa			84	-	-	2	2640	10	3	10	25	N	F/10(11.5x6.3)	DL1d	1	67	Y	52	1.00	0.40	1		
19	15	T	W	16	m' Siyabalawa Wewa			96	-	-	1	3600	15	3	9	60	Y	F/10(10.75x2.7)	DL1	1	67	Y	80	1.10	0.60	1		
19	15	T	W	17	Puliyankulama Wewa			50	-	-	2	2475	9	3	9	30	N	F/10(12.6x6.0)	DL1d	1	67	Y	48	0.60	0.60	1		
19	15	T	W	18	I, Thammanagama Wewa	Galenbindunuwewa	Galenbindunuwewa	50	-	-	2	1200	12	2	6	25	Y	F/10(9.2x3.45)	DL1	1	90	Y	20	0.60	0.60	1		
19	15	T	W	19	Kubuk Wewa			52	-	-	2	2310	8	3	8	40	N	F/10(12.3x7.25)	DL1d	1	67	Y	45	0.70	0.70	1		
19	15	T	W	20	Goluwage Wewa			50	-	-	2	100	4	3	5	30	N	F/10(8.9x3.35)	DL1	1	90	N	10	0.40	0.40	1		
19	15	T	W	21	Weragala Wewa			60	-	-	1	1990	5	3	5	30	N	F/10(13.2x8.1)	DL1d	1	67	N	50	1.10	1.10	1		
19	15	T	W	22	Thammanagama Wewa			100	-	-	1	2133	15	3	9	80	Y	F/10(8.5x3.8)	DL1	1	90	Y	54	1.00	0.60	1		
19	15	T	W	23	Olukalagala m' Wewa			40	-	-	1	692	8	1	6	27	Y	F/10(13.0x7.5)	DL1d	1	67	Y	35	0.60	0.60	1		
19	15	T	W	24	Mungayan Wewa			15	-	-	2	150	4	3	4	12	N	F/10(8.5x0.7)	DL1	1	90	N	12	0.40	0.40	1		
19	15	T	W	25	Dunumadalawa Wewa			80	-	-	1	1750	18	2	10	45	Y	G/6(0.15x8.0)	DL1d	1	67	Y	25	0.50	0.50	1		
19	15	T	W	26	K' Igama Wewa			12	-	-	2	150	5	3	4	10	N	F/10(11.6x3.7)	DL1	1	67	Y	10	0.40	0.40	1		
19	15	T	W	27	m' walayagama Wewa			55	-	-	2	1568	8	3	5	44	N	G/6(1.2x2.7)	DL1d	1	67	N	50	0.70	0.70	1		
19	15	T	W	28	Demata Wewa			80	-	-	1	1000	7	2	6	108	Y	F/10(10.5x3.7)	DL1	1	90	Y	110	1.40	0.70	1		
19	15	T	W	29	Morakandagama Wewa			15	-	-	2	2000	17	2	12	32	N	G/6(4.2x2.5)	DL1d	1	67	N	16	0.60	0.60	1		
19	15	T	W	30	Kuratiyawa Wewa			12	-	-	2	250	4	3	3	22	N	F/10(11.3x3.6)	DL1	1	67	N	15	0.50	0.50	1		
19	15	T	W	31	Kubuk Ulpatha Wewa			8	-	-	2	300	7	2	6	5	Y	G/6(5.1x5.0)	DL1d	1	67	N	15	0.50	0.50	1		
19	15	T	W	32	Aluthgama Wewa			70	-	-	2	750	7	3	5	58	N	F/10(11.1x3.5)	DL1	1	67	N	20	0.50	0.50	1		
19	15	T	W	33	Garadiya Ulpatha Wewa			30	-	-	1	1300	12	3	12	36	N	G/6(4.2x5.0)	DL1d	1	67	N	18	0.80	0.80	1		



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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	15	T	W	34	I, Usgollewa Wewa	Gal.	Gal.	30	-	-	2	150	4	3	4	20	N	F/10(10.95x5.2)	DL1	1	90	Y	10	0.30	0.30	1		
19	15	T	W	35	Wayalaththewa Wewa	Galenbindunuwewa	Galenbindunuwewa	45	-	-	2	2700	7	3	8	45	N	G/6(7.1x4.5)	DL1d	1	67	N	40	1.00	1.00	1		
19	15	T	W	36	Usgollewa Wewa			80	-	-	1	1000	7	2	7	48	Y	F/10(10.9x4.7)	DL1	1	90	Y	35	0.80	0.50	1		
19	15	T	W	37	Nelugollakada Wewa			129	-	-	1	1900	10	2	5	43	N	G/6(2.1x6.00)	DL1d	1	67	N	45	1.40	1.40	1		
19	15	T	W	38	Tharanagollewa Wewa			88	-	-	1	1250	8	2	8	90	N	F/10(10.9x4.25)	DL1	1	90	Y	42	0.80	0.80	1		
19	15	T	W	39	Nagala Wewa			75	-	-	1	1200	16	2	9	47	Y	G/6(4.5x5.85)	DL1d	1	67	N	20	0.90	0.90	1		
19	15	T	W	40	Kubuk Wewa			35	-	-	1	1000	7	2	7	40	Y	F/10(10.5x4.2)	DL1	1	90	N	40	1.00	0.60	1		
19	15	T	W	41	Koka Wewa			75	-	-	1	2290	13	3	8	46	N	G/6(5.25x5.6)	DL1d	1	67	Y	48	1.00	0.50	1		
19	15	T	W	42	Dabakada Wewa			20	-	-	2	500	7	2	5	25	N	F/10(10.8x3.6)	DL1	1	90	N	20	0.40	0.40	1		
19	15	T	W	43	Angale Wewa			32	-	-	1	500	8	3	3	35	N	G/6(2.6x6.2)	DL1d	1	67	N	10	0.80	0.80	1		
19	15	T	W	44	Makichcha Wewa			48	-	-	1	1000	6	3	7	60	N	F/10(9.2x4.0)	DL1	1	90	Y	55	3.00	1.00	1		
19	15	T	W	45	Ilukbadayagama Wewa			5	-	-	1	1500	10	1	5	10	Y	G/6(0.2x3.2)	DL1	1	67	N	16	0.50	0.50	1		
19	15	T	W	46	Mailagas Wewa			32	-	-	1	1000	8	2	8	64	N	F/10(9.5x4.2)	DL1	1	90	Y	70	0.50	0.50	1		
19	15	T	W	47	Pattilewa Wewa			25	-	-	2	930	8	3	9	16	N	F/10(12.5x5.0)	DL1	1	67	N	35	0.60	0.60	1		
19	15	T	W	48	Ulpathgama Wewa			35	-	-	1	1800	8	2	7	36	Y	F/10(11.7x5.8)	DL1	1	67	N	22	0.40	0.40	1		
19	15	T	W	49	Igama Wewa			44	-	-	1	883	6	3	6	35	N	F/10(12.2x4.5)	DL1	1	67	N	20	0.50	0.50	1		
19	15	T	W	50	Thibirigaha Ulpatha Wewa			25	-	-	1	900	6	2	6	34	Y	F/10(11.2x4.1)	DL1	1	67	N	12	0.40	0.40	1		
19	15	T	W	51	Ashwayabadi Wewa			75	-	-	1	2840	8	3	8	74	N	F/10(12.75x4.2)	DL1	1	67	Y	55	1.00	0.50	1		
19	15	T	W	52	Ichchankulama Wewa			84	-	-	2	2160	12	2	7	45	N	F/10(8.3x5.7)	DL1	1	90	Y	64	3.70	1.10	1		
19	15	T	W	53	Millagala Wewa			20	-	-	2	1400	7	3	4	21	N	F/10(11.25x5.25)	DL1	1	67	Y	15	0.90	0.50	1		
19	15	T	W	54	Abagaha Wewa			72	-	-	1	1440	14	2	8	45	N	F/10(8.2x5.2)	DL1	1	90	Y	108	6.50	2.30	1		
19	15	T	W	55	P' Dik Wewa			48	-	-	1	2040	12	3	8	56	Y	F/10(12.1x2.5)	DL1d	1	67	Y	16	0.50	0.30	1		
19	15	T	W	56	P' K' Wewa			34	-	-	2	2472	8	3	7	34	N	F/10(9.55x5.2)	DL1	1	90	Y	18	0.50	0.50	1		
19	15	T	W	57	Toongollewa Wewa			20	-	-	2	950	14	3	5	20	Y	G/6(0.35x7.0)	DL1d	1	67	Y	14	2.60	0.70	1		
19	15	T	W	58	K' Kelegama Wewa			83	-	-	1	7200	14	2	8	77	Y	F/10(10.1x4.65)	DL1	1	90	Y	35	0.80	0.65	1		
19	15	T	W	59	Idigollewa Wewa			20	-	-	1	1320	6	3	9	10	N	F/10(13.1x6.15)	DL1d	1	67	Y	30	1.00	1.00	1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	15	T	W	60	Meegasw Wewa	Galenbindunuwewa	Galenbindunuwewa	7	-	-	2	250	7	2	4	12	Y	F/10(8.9x5.4)	DL1	1	90	Y	15	0.40	0.30	1		
19	15	T	W	61	K' Olukalagala Wewa			20	-	-	1	630	5	2	4	19	Y	F/10(13.1x7.55)	DL1d	1	67	Y	12	0.60	0.60	1		
19	15	T	W	62	Alapath Wewa			33	-	-	1	1225	13	1	12	53	Y	F/10(9.3x5.2)	DL1	1	90	Y	38	1.00	0.60	1		
19	15	T	W	63	Iluth Wewa			250	-	-	1	5280	12	2	12	60	N	G/6(0.9x8.35)	DL1d	1	67	Y	60	0.60	0.60	1		
19	15	T	W	64	K' Hikutugollewa Wewa			120	-	-	1	3000	12	2	11	115	N	F/10(8.6x4.5)	DL1	1	90	Y	34	1.10	0.60	1		
19	15	T	W	65	Gatalawa Wewa			60	-	-	1	1800	16	3	6	28	Y	G/6(1.4x4.2)	DL1d	1	67	Y	47	0.50	0.50	1		
19	15	T	W	66	m' Hikutugollewa Wewa			85	-	-	1	2000	12	2	8	100	N	F/10(9.0x4.5)	DL1	1	90	Y	160	4.10	1.20	1		
19	15	T	W	67	Samagi Wewa			10	-	-	1	750	8	3	5	13	N	G/6(3.6x6.5)	DL1d	1	67	N	15	0.70	0.70	1		
19	15	T	W	68	Thibiri Wewa			25	-	-	2	1600	8	3	6	40	Y	F/10(9.9x8.5)	DL1	1	67	N	14	1.00	0.40			
19	15	T	W	69	Alankulama Wewa	Galenbindunuwewa	Galenbindunuwewa	20	-	-	2	1300	8	3	12	20	Y	G/6(4.25x2.0)	DL1d	1	67	N	20	0.70	0.70	1		
19	15	T	W	70	Thamaragala K' Wewa			2	-	-	2	50	2	3	5	1	N	F/10(10.7x2.95)	DL1	1	67	Y	10	0.65	0.40	1		
19	15	T	W	71	Palugollagama Wewa			48	-	-	1	2000	14	3	8	109	N	G/6(3.2x3.65)	DL1d	1	67	Y	56	1.00	1.00	1		
19	15	T	W	72	Mora Wewa			30	-	-	1	1200	12	2	7	20	Y	F/10(10.5x7.6)	DL1	1	67	Y	20	0.40	0.40	1		
19	15	T	W	73	Dutuw. Purana Wewa			164	-	-	1	3960	15	2	12	117	Y	G/6(2.0x6.6)	DL1d	1	67	Y	64	1.60	1.60	1		
19	15	T	W	74	Thamaragala Wewa			30	-	-	1	1800	10	3	8	25	Y	F/10(10.7x7.8)	DL1	1	67	Y	14	0.50	0.50	1		
19	15	T	W	75	Galpoththegama Wewa			7	-	-	2	600	9	2	9	8	N	F/10(11.8x3.9)	DL1	1	67	N	16	0.30	0.30	1		
19	15	T	W	76	Palukada Wewa			10	-	-	1	1500	10	3	15	12	Y	F/10(12.5x3.4)	DL1	1	67	Y	25	0.75	0.40	1		
19	15	T	W	77	Galenbindunu Wewa			125	-	-	1	1416	8	2	8	75	N	F/10(12.85x4.5)	DL1	1	67	Y	45	0.70	0.70	1		
19	15	T	W	78	I. Kaithattama Wewa			95	-	-	1	1500	6	3	6	60	N	F/10(10.1x5.8)	DL1	1	90	Y	52	1.00	0.40	1		
19	15	T	W	79	Gomarantalla paranagama Wewa			54	-	-	1	1500	12	3	10	35	N	F/10(12.9x3.2)	DL1d	1	67	Y	45	10.00	0.50	1		
19	15	T	W	80	P' Kaithattama Wewa			216	-	-	1	4000	6	2	10	127	Y	F/10(9.2x5.9)	DL1	1	90	Y	76	1.80	0.80	1		
19	15	T	W	81	Kunugonewa Wewa			148	-	-	1	4620	12	3	12	40	N	F/10(12.85x6.5)	DL1d	1	67	Y	60	1.00	1.00	1		
19	15	T	W	82	Theth Kuttiyawa Wewa			40	-	-	2	1000	6	3	6	8	N	F/10(10.2x5.65)	DL1	1	90	Y	30	0.60	0.60	1		
19	15	T	W	83	Kela Kubuk Wewa			30	-	-	0	2785	12	3	9	15	N	G/6(2.35x1.75)	DL1d	1	67	Y	40	1.00	1.00	1		
19	15	T	W	84	Karabhola Wewa			80	-	-	1	4000	8	2	6	60	N	F/10(8.8x6.7)	DL1	1	90	Y	45	0.70	0.70	1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	15	T	W	85	Meegas Wewa	Galenbindunuwewa	Galenbindunuwewa	11	-	-	2	800	9	3	6	11	N	G/6(5.2x4.25)	DL1d	1	67	N	18	1.00	1.00	1		
19	15	T	W	86	K' Weli Wewa			40	-	-	2	600	5	3	4	14	N	F/10(10.5x6.0)	DL1	1	90	N	20	0.50	0.50	1		
19	15	T	W	87	I, Koka Wewa			50	-	-	1	1300	14	3	6	30	N	G/6(5.2x5.1)	DL1d	1	67	Y	16	0.50	0.50	1		
19	15	T	W	88	Agale Wewa			5	-	-	1	250	6	2	5	1	Y	F/10(9.9x5.9)	DL1	1	90	N	18	0.40	0.40	1		
19	15	T	W	89	Kathnimaduwa Wewa			182	-	-	1	3090	10	3	10	80	N	F/10(0.45x4.6)	DL1d	1	67	N	102	0.80	0.80	1		
19	15	T	W	90	Amune Wewa			7	-	-	1	400	7	1	5	2	Y	F/10(8.0x5.1)	DL1	1	90	N	10	0.40	0.40	1		
19	15	T	W	91	I, Nittewa Wewa			54	-	-	1	1900	14	2	6	50	Y	G/6(0.5x5.5)	DL1d	1	67	N	40	1.60	0.60	1		
19	15	T	W	92	Mawath Wewa			25	-	-	1	750	6	2	6	10	Y	F/10(9.8x6.4)	DL1	1	90	N	15	0.60	0.60	1		
19	15	T	W	93	Dhabo Ulpatha Wewa			10	-	-	2	300	6	2	6	8	N	G/6(4.5x0.8)	DL1d	1	67	N	15	0.60	0.60	1		
19	15	T	W	94	Thelabugas Wewa			45	-	-	2	787	12	3	9	45	N	F/10(12.1x4.1)	DL1	1	67	N	40	0.60	0.40	1		
19	15	T	W	95	Nelum Wewa			65	-	-	2	2500	15	3	6	18	N	G/6(4.3x1.1)	DL1d	1	67	N	42	1.00	0.50	1		
19	15	T	W	96	Alla Wewa			43	-	-	1	2438	13	2	10	32	Y	G/6(0.85x7.30)	DL1d	1	67	Y	40	1.10	1.10	1		
19	15	T	W	97	Alapath Wewa			96	-	-	1	1296	12	3	9	109	N	G/6(2.6x5.4)	DL1d	1	67	Y	25	0.70	0.70	1		
19	15	T	W	98	Divi Alle Wewa			50	-	-	2	800	5	1	6	10	N	F/10(11.2x7.3)	DL1	1	67	N	15	0.40	0.40	1		
19	15	T	W	99	Koon Wewa			44	-	-	1	1600	10	2	8	54	N	F/10(10.0x7.6)	DL1	1	67	Y	23	0.80	0.80	1		
19	15	T	W	100	Alapath Wewa			55	-	-	1	1400	16	1	9	60	Y	F/10(10.8x7.9)	DL1	1	67	Y	35	0.60	0.40	1		
19	15	T	A	101	Nithulgollewa Wewa				-	-	-	-	-	-	-							Y	-					
19	15	T	A	102	Thammanne Ulpocha Wewa				-	-	-	-	-	-	-							Y	-					
19	15	A	W	103	Thereukotuwa Amuna			24	5	2.0	-	80	8	-	5	27	N	G/6(3.0X4.1)	DL1	1	67	Y	-	0.80	0.80	1		
19	15	A	W	104	Thalagolle Amuna			25	4	2.0	-	60	6	-	4	8	N	G/6(5.1X7.0)	DL2	1	67	Y	-	0.70	0.70	1		
19	15	A	W	105	Kannimaduwapitale Amuna			42	6	2.0	-	450	9	-	7	18	N	G/6(1.0X0.49)	DL3	1	67	Y	-	1.20	1.20	1		
19	15	A	W	106	Dambagaha Amuna			15	5	2	-	800	7	-	6	16	N	G/6(3.2X4.8)	DL4	1	67	Y	-	1.10	1.10	1		
19	15	A	W	107	Kiriyagaha Akkara Amuna			9	5	2	-	400	11	-	9	15	N	G/6(2.9X4.5)	DL5	1	67	Y	-	0.90	0.90	1		
19	15	A	W	108	Neerawiya Amuna			30	8	1	-	80	12	-	8	10	N	G/6(2.1X3.6)	DL6	1	67	Y	-	1.70	1.70	1		
19	15	A	W	109	Makutaw. Amuna			75	8	2	-	1200	10	-	8	15	N	G/6(1.6X8.2)	DL7	1	67	Y	-	1.60	1.60	1		
19	15	T	A	110	Palugas Wewa				-	-	-	-	-	-	-							Y	-					

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	15	T	A	111	Belikulama Wewa	Galenbindunuwewa	Galenbindunuwewa		-	-	-	-	-	-	-							Y	-					
19	15	T	A	112	Wembuwe Wewa				-	-	-	-	-	-	-							Y	-					
19	15	T	A	113	Bogahawetiya Wewa				-	-	-	-	-	-	-							Y	-					
19	15	T	A	114	Ethdathbedi Wewa				-	-	-	-	-	-	-							Y	-					
19	15	T	A	115	Heenapamula Wewa				-	-	-	-	-	-	-							Y	-					
19	15	T	A	116	Karuwalagas Wewa				-	-	-	-	-	-	-							Y	-					
19	15	T	A	117	Wattakka Wewa				-	-	-	-	-	-	-							Y	-					
19	15	T	A	118	Wiradagollewa Wewa				-	-	-	-	-	-	-							Y	-					
19	15	T	A	119	Palugas Wewa				-	-	-	-	-	-	-							Y	-					
19	15	T	A	120	P' Alankulama Wewa	Galenbindunuwewa	Galenbindunuwewa		-	-	-	-	-	-	-							Y	-					
19	15	T	A	121	Kadurugasamula Wewa				-	-	-	-	-	-	-							Y	-					
19	15	T	A	122	I, Nithulgollewa Wewa				-	-	-	-	-	-	-							Y	-					
19	15	T	A	123	I, Olukalagala Wewa				-	-	-	-	-	-	-							Y	-					
19	15	A	A	124	Rajarathna Amuna						-	-	-	-	-							Y	-					
19	15	T	A	125	Higuruw Wewa				-	-	-	-	-	-	-							Y	-					
19	15	T	A	126	Ethabenda Wewa				-	-	-	-	-	-	-							Y	-					
19	15	T	A	127	Halmilla Wewa				-	-	-	-	-	-	-							Y	-					
19	15	T	A	128	Wiharagala Wewa				-	-	-	-	-	-	-							Y	-					
19	15	A	A	129	Hurulunika Wewa						-	-	-	-	-							Y	-					
19	15	T	A	130	Pansal Wewa				-	-	-	-	-	-	-							Y	-					
19	15	T	A	131	Kamal Wewa				-	-	-	-	-	-	-							Y	-					
19	15	T	A	132	K' Kubukgollewa Wewa				-	-	-	-	-	-	-							Y	-					
19	15	T	A	133	Rathmalgaha Wewa				-	-	-	-	-	-	-							Y	-					
19	15	T	A	134	Kurundankulama Wewa				-	-	-	-	-	-	-							Y	-					
19	15	A	A	135	Palugaha Amuna						-	-	-	-	-							Y	-					
19	15	A	A	136	Dahatarayaya Hatara Amuna						-	-	-	-	-							Y	-					

[illegible]

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HEIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS

### Govijana Kendraya 19/16, Kahatagasdigiliya

19	16	T	W	1	Palugas Wewa	Kahatagasdigiliya	Kahatagasdigiliya	8	-	-	2	750	8	2	6	7	N	F/5(11.5x8.2)	DL1d	1	90	Y	17	0.20	0.15	1		
19	16	T	W	2	Boogaha Wewa			13	-	-	2	1000	8	3	6	10	N	F/5(13.4x3.4)	DL1d	1	67	Y	51	0.85	0.60	1		
19	16	T	W	3	I, K' Pattiya Wewa			50	-	-	1	650	15	1	10	30	Y	G/1(0.3x8.4)	DL1d	1	67	Y	77	1.10	0.85	1		
19	16	T	W	4	Watarakkewa Wewa			120	-	-	1	5000	10	3	5	80	N	F/5(11.0x4.95)	DL1d	1	90	Y	32	2.15	1.50	1		
19	16	T	W	5	Bathala Yaya Wewa			20	-	-	2	560	6	1	5	11	N	F/5(11.35x4.2)	DL1d	1	90	Y	26	1.00	0.65	1		
19	16	T	W	6	Puhudiula Wewa			25	-	-	1	1800	6	3	3	20	N	F/5(11.0x4.5)	DL1d	1	90	Y	26	1.20	0.70	1		
19	16	T	W	7	Ieethalwetunu Wewa			185	-	-	1	5600	14	2	9	72	Y	G/1(2.0x5.85)	DL1d	1	67	Y	134	2.31	1.80	1		
19	16	T	W	8	K' Kalumeemakada Wewa			15	-	-	2	1500	8	3	6	8	N	F/5(11.35x7.65)	DL1d	1	90	Y	154	0.50	0.40	1		
19	16	T	W	9	I, Halmilla Wewa			50	-	-	1	1025	10	3	8	21	Y	F/5(13.35x7.8)	DL1d	1	67	Y	64	2.10	1.20	1		
19	16	T	W	10	Dunumadalewa Wewa			50	-	-	2	1800	8	3	6	20	N	F/5(11.48x8.4)	DL1d	1	90	Y	71	0.25	0.25	1		
19	16	T	W	11	Welena Wewa			37	-	-	2	3800	10	2	7	17	N	G/1(1.8x6.0)	DL1d	1	67	Y	38	2.75	0.75	1		
19	16	T	W	12	Gal Wewa			15	-	-	2	250	8	3	6	20	N	F/5(11.4X7.8)	DL1d	1	67	Y	59	0.40	0.18	1		
19	16	T	W	13	Thalgaha Pothana Wewa			65	-	-	1	3200	12	2	8	27	N	G/1(0.5x6.75)	DL1d	1	67	Y	96	1.75	1.25	1		
19	16	T	W	14	Nayakapu Wewa			25	-	-	1	2500	12	1	9	45	Y	F/5(11.4x8.1)	DL1d	1	90	Y	58	1.20	1.10	1		
19	16	T	W	15	Nikaw. m'wwa Wewa			69	-	-	1	2500	15	2	9	84	N	F/5(0.18x5.65)	DL1d	1	67	Y	38	0.35	0.30	1		
19	16	T	W	16	M' Halmillewa Wewa			188	-	-	1	2400	12	2	12	105	N	F/5(13.4x7.2)	DL1d	1	67	Y		3.20	2.80	1		
19	16	T	W	17	Kalukoka Wewa			15	-	-	2	750	7	3	5	17	N	F/10(13.4x8.4)	DL1d	1	67	Y	51	1.00	0.70	1		
19	16	T	W	18	Koonyagama Wewa			35	-	-	2	650	10	3	7	20	N	F/5(10.85x7.3)	DL1d	1	90	Y	26	0.75	0.75	1		
19	16	T	W	19	Dik Wewa			20	-	-	2	1500	9	2	6	15	N	F/5(12.45x1.4)	DL1d	1	67	Y	26	0.95	0.35	1		
19	16	T	W	20	M' Kalumeemakada Wewa			167	-	-	2	450	12	3	9	120	N	F/5(11.2x7.6)	DL1d	1	90	Y	154	1.50	1.50	1		
19	16	T	W	21	Amunuwetiyi Wewa			30	-	-	2	1000	10	3	8	12	N	F/5(13.4x7.1)	DL1d	1	67	Y	26	2.75	2.50	1		
19	16	T	W	22	Thurukkuragama Wewa			50	-	-	1	800	12	3	8	60	Y	F/5(10.9x6.95)	DL1d	1	90	Y	32	2.00	0.90	1		
19	16	T	W	23	P' Kanhidigama Wewa			52	-	-	2	2800	12	2	10	30	N	F/5(12.8x6.75)	DL1d	1	67	Y	19	3.00	1.75	1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	16	T	W	24	Meegas Wewa	Kahatagasdigiliya	Kahatagasdigiliya	5	-	-	2	500	8	3	5	10	N	F/10(12.09x8.5)	DL1d	1	67	Y	43	1.75	1.50	1		
19	16	T	W	25	Raba Wewa			16	-	-	2	200	9	3	7	11	N	F/5(13.0x6.6)	DL1d	1	67	Y	48	0.50	0.40	1		
19	16	T	W	26	Thibiri Wewa			46	-	-	1	800	10	3	7	40	N	G/1(2.9x7.85)	DL1d	1	67	Y	64	0.75	0.40	1		
19	16	T	W	27	K' Galkandegama Wewa			16	-	-	2	1130	9	3	7	22	N	F/5(12.9x8.0)	DL1d	1	67	Y	48	1.15	0.65	1		
19	16	T	W	28	Pambattiya Wewa			7	-	-	2	950	10	3	8	15	N	F/5(12.2x6.4)	DL1d	1	67	Y	23	0.50	0.40	1		
19	16	T	W	29	Ambagahaw.			28	-	-	1	1350	11	3	8	18	N	F/5(12.5x6.3)	DL1d	1	67	Y	19	1.80	0.90	1		
19	16	T	W	30	Kahatagasdigiliya Wewa			82	-	-	1	1350	11	3	9	66	N	F/5(11.6x5.0)	DL1d	1	90	Y	51	1.35	1.00	1		
19	16	T	W	31	Alapath Wewa			35	-	-	2	1800	8	3	5	35	Y	F/5(10.3x3.2)	DL1d	1	90	Y	45	1.10	1.10	1		
19	16	T	W	32	Karuwalagas Wewa			20	-	-	2	750	10	3	7	4	N	D/21(1.45x1.3)	DL1d	1	67	Y	19	0.95	0.55	1		
19	16	T	W	33	P' Olugollewa Wewa			155	-	-	1	888	11	1	7	65	Y	F/5(10.6x1.75)	DL1d	1	90	Y	70	2.00	1.50	1		
19	16	T	W	34	Galhoru Wewa			48	-	-	2	1140	10	2	6	42	N	G/1(0.15x4.75)	DL1d	1	67	Y	19	0.55	0.30	1		
19	16	T	W	35	I, Olugollewa Wewa			60	-	-	1	420	9	3	6	35	N	F/5(11.25x1.0)	DL1d	1	90	Y	120	2.20	1.40	1		
19	16	T	W	36	Thaliya Ketu Wewa			26	-	-	2	1020	10	2	7	10	N	G/1(0.1x4.4)	DL1d	1	67	Y	32	0.40	0.35	1		
19	16	T	W	37	K'messalawa Wewa			110	-	-	1	500	9	3	6	85	N	F/5(11.9x3.6)	DL1d	1	90	Y	19	1.00	0.90	1		
19	16	T	W	38	Kohombagaskada Wewa			123	-	-	1	2000	13	2	13	10	N	G/1(0.3x3.9)	DL1d	1	67	Y	64	1.35	1.30	1		
19	16	T	W	39	Diyamailagas Wewa			175	-	-	1	7500	15	3	11	150	N	G/1(1.35x6.7)	DL1d	1	67	Y	102	2.20	1.50	1		
19	16	T	W	40	Weli Wewa			21	-	-	2	700	10	3	6	10	Y	G/1(1.2x5.7)	DL1d	1	67	Y	29	1.15	0.90	1		
19	16	T	W	41	K' Hettiyawa Wewa			42	-	-	2	3960	10	2	7	27	N	G/1(0.6X5.21)	DL1d	1	67	Y	64	1.25	0.90	1		
19	16	T	W	42	Dachchi Halmilla Wewa			35	-	-	1	2100	12	3	9	27	N	G/1(2.1x7.1)	DL1d	1	67	Y	147	2.10	2.00	1		
19	16	T	W	43	Meegaskada Wewa			12	-	-	2	1200	8	3	5	12	N	F/10(11.4x8.4)	DL1d	1	67	Y	32	0.85	0.65	1		
19	16	T	W	44	Palugahagodawala Wewa			35	-	-	2	1200	12	2	8	40	Y	F/5(12.7x0.2)	DL1d	1	67	Y	29	1.40	0.40	1		
19	16	T	W	45	Dahanak Wewa			102	-	-	2	1680	14	2	10	102	Y	F/5(12.7x0.6)	DL1d	1	67	Y	64	2.70	1.40	1		
19	16	T	W	46	P' K' Pattiya Wewa			98	-	-	1	1400	12	2	9	200	N	G/1(0.9x8.25)	DL1d	1	67	Y	26	2.95	2.15	1		
19	16	T	W	47	I, Kanihidigama Wewa			42	-	-	1	1000	13	2	10	35	N	F/5(12.1x6.8)	DL1d	1	67	Y	26	1.45	1.40	1		
19	16	T	W	48	Elapathgama Wewa			75	-	-	1	1275	15	2	9	80	Y	F/5(10.3x3.2)	DL1d	1	90	Y	38	2.00	1.00	1		
19	16	T	W	49	Ulpath Wewa			6	-	-	2	930	6	3	4	8	N	F/5(12.3x8.25)	DL1d	1	67	Y	32	1.00	0.90	1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HEIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	16	T	W	50	Katukeliya Wewa	K' gas.	K' gas.	25	-	-	2	900	10	3	8	29	N	F/5(10.1x5.35)	DL1d	1	90	Y	45	1.15	0.45	1		
19	16	T	W	51	Paluketu Wewa			135	-	-	1	2000	11	3	9	75	N	F/5(10.8x3.7)	DL1d	1	90	Y	51	1.90	1.40	1		
19	16	T	W	52	Meegahadigiliya Wewa	Kahatagasdigiliya	Kahatagasdigiliya	100	-	-	1	1000	12	2	10	80	N	F/5(9.8x1.6)	DL1d	1	90	Y	70	2.00	0.85	1		
19	16	T	W	53	M' Wewa			85	-	-	1	2325	10	2	7	55	N	F/5(13.3x4.4)	DL1d	1	67	Y	65	1.00	1.00	1		
19	16	T	W	54	Nelugollekada Wewa			100	-	-	1	1600	13	2	10	65	Y	F/5(10.9x0.5)	DL1d	1	90	Y	128	2.00	1.85	1		
19	16	T	W	55	Thibiri Wewa			48	-	-	1	850	12	2	9	36	N	G/1(2.9X7.85)	DL1d	1	90	Y	38	1.00	0.90	1		
19	16	T	W	56	Amunukole Wewa			70	-	-	2	1300	12	2	7	40	Y	F/10(10.9x0.7)	DL1d	1	67	Y	44	0.90	0.85	1		
19	16	T	W	57	Nika Wewa			6	-	-	2	800	10	2	7	12	N	F/5(12.8x7.0)	DL1d	1	67	Y	26	1.70	1.70	1		
19	16	T	W	58	M' Nika Wewa			35	-	-	2	2400	8	3	6	30	Y	F/5(12.7x7.0)	DL1d	1	67	Y	71	0.85	0.85	1		
19	16	T	W	59	P' Wewa			18	-	-	2	1800	10	1	7	12	Y	G/1(1.25x7.95)	DL1d	1	67	Y	39	0.50	0.45	1		
19	16	T	W	60	M' Messalawa Wewa			90	-	-	1	2000	13	2	10	72	Y	F/5(16.2x4.3)	DL1d	1	90	Y	58	2.70	1.65	1		
19	16	T	W	61	Koon Wewa			25	-	-	2	940	10	1	6	8	N	F/5(11.6x7.3)	DL1d	1	67	Y	48	0.85	0.35	1		
19	16	T	W	62	Galkandegama Wewa			65	-	-	1	450	14	3	11	65	Y	F/5(12.6x8.65)	DL1d	1	67	Y	52	1.35	1.25	1		
19	16	T	W	63	Diganhalmillewa Wewa			145	-	-	1	765	9	1	6	95	N	F/5(10.9x1.7)	DL1d	1	90	Y	77	2.15	1.15	1		
19	16	T	W	64	Nambakadu Wewa			20	-	-	1	500	8	3	5	15	Y	F/5(12.0x4.5)	DL1d	1	67	Y	39	0.40	0.40	1		
19	16	T	W	65	Weradagollewa Wewa			75	-	-	2	830	9	2	7	55	Y	G/1(0.5x5.5)	DL1d	1	67	Y	19	1.50	1.40	1		
19	16	T	W	66	Hettiyawa Wewa			80	-	-	2	2000	12	2	8	40	Y	G/1(0.6x5.7)	DL1d	1	67	Y	26	2.50	1.95	1		
19	16	T	W	67	M' Kiri Ibba Wewa			100	-	-	1	3335	10	2	8	85	Y	F/5(11.2x6.7)	DL1d	1	90	Y	19	3.15	2.85	1		
19	16	T	W	68	K' Kiri Ibba Wewa			35	-	-	1	800	7	2	6	15	N	F/5(10.7x6.5)	DL1d	1	90	Y	64	2.25	1.35	1		
19	16	T	A	69	Siyabalagas Wewa			27	-	-	3	-	-	-	-	-	N	C/23(8.0X5.0)	DL1d	1	67	Y	-			1		
19	16	T	A	70	Karuwalagas Wewa			12	-	-	2	-	-	-	-	-	N		DL1d	1	67	Y	-			1		
19	16	T	A	71	Ethiniwetunu Wewa			3	-	-	3	-	-	-	-	-	N		DL1d	1	67	N	-			1		
19	16	T	A	72	Welan Wewa			25	-	-	2	-	-	-	-	-	N		DL1d	1	67	N	-			1		
19	16	T	A	73	Aluth Wewa			16	-	-	3	-	-	-	-	-	N		DL1d	1	67	N	-			1		
19	16	T	A	74	Nikakatu Wewa			45	-	-	2	-	-	-	-	-	N		DL1d	1	67	N	-			1		
19	16	T	A	75	Thota Wewa			18	-	-	3	-	-	-	-	-	N		DL1d	1	67	N	-			1		
19	16	T	W	76	Raba Wewa			12	-	-	3	580	30	2	4	5	N	F/5(13.0x6.6)	DL1d	1	67	N	10	1.00	0.35	1		



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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	16	T	A	77	Nugagas Wewa	Kahatagasdigiliya	Kahatagasdigiliya	5	-	-	2	-	-	-	-	-	N		DL1d	1	67	N	-			1		
19	16	T	W	78	koon Wewa			10	-	-	3	500	25	2	4	4	N	F/5(12.9x7.35)	DL1d	1	67	Y	12	1.00	0.65	1		
19	16	T	A	79	Kayangollewa Wewa			40	-	-	2	-	-	-	-	-	N		DL1d	1	67	N	-			1		
19	16	T	W	80	Wadakada Wewa			15	-	-	3	475	23	3	3	6	N	G/1(0.4x8.1)	DL1d	1	67	Y	15	1.00	0.35	1		
19	16	T	A	81	Kirihapu Wewa			21	-	-	3	-	-	-	-	-	N		DL1d	1	67	Y	-			1		
19	16	T	W	82	Badu Wewa			14	-	-	3	540	24	3	5	7	N	F/5(11.5x5.8)	DL1d	1	67	Y	16	1.00	0.65	1		
19	16	T	A	83	Mailagas Wewa			12	-	-	3	-	-	-	-	-	N		DL1d	1	67	N	-			1		
19	16	T	A	84	K' Wewa			9	-	-	3	-	-	-	-	-	N		DL1d	1	67	N	-			1		
19	16	T	A	85	K' Wewa			9	-	-	3	-	-	-	-	-	N		DL1d	1	67	N	-			1		
19	16	T	A	86	Haba Wewa	Kahatagasdigiliya	Kahatagasdigiliya	4	-	-	3	-	-	-	-	-	N						-					
19	16	T	A	87	Kadurunetiya Wewa			24	-	-	3	-	-	-	-	-	N						-					
19	16	T	W	88	Weli Wewa			16	-	-	2	680	30	3	6	8	N	G/1(1.0x7.4)	DL1d	1	67	Y	12	1.00	0.45	1		
19	16	T	W	89	Amunuwetiya Wewa			35	-	-	3	850	21	2	7	8	N	F/5(13.5x4.45)	DL1d	1	90	Y	18	1.00	0.65	1		
19	16	T	W	90	Galkanu Wewa			28	-	-	2	350	23	2	4	14	N	F/5(11.4x7.8)	DL1d	1	67	Y	16	1.00	1.35	1		
19	16	T	W	91	Paranadiul Wewa			27	-	-	2	780	28	2	6	16	Y	D/12(1.2x1.35)	DL1d	1	67	Y	20	1.00	0.35	1		
19	16	T	W	92	Katuwara Wewa			19	-	-	2	610	20	3	4	8	N	G/5(12.4x1.1)	DL1d	1	90	Y	11	1.00	0.65	1		
19	16	T	W	93	Elapotana Wewa			46	-	-	2	800	13	-	9	40	N	D/21(3.8x7.10)	DL1d	1	67	N	18	1	0.65	1		
19	16	T	A	94	Kaduruketiya Wewa			24	-	-																		
19	16	T	A	95	Seerappage Wewa			12	-	-																		
19	16	T	A	96	Kuda Wewa			9	-	-																		
19	16	T	A	97	Kadurunetiya Wewa			24	-	-	3	-	-	-	-	-	N						-					
19	16	T	W	98	Weli Wewa			16	-	-	2	680	30	3	6	8	N	G/1(1.0x7.4)	DL1d	1	67	Y	12	1.00	0.45	1		
19	16	T	W	99	Galkanu Wewa			28	-	-	2	350	23	2	4	14	N	F/5(11.4x7.8)	DL1d	1	67	Y	16	1.00	1.35	1		
19	16	T	W	100	Paranadiul Wewa			27	-	-	2	780	28	2	6	16	Y	D/12(1.2x1.35)	DL1d	1	67	Y	20	1.00	0.35	1		
19	16	T	W	101	Katuwara Wewa			19	-	-	2	610	20	3	4	8	N	G/5(12.4x1.1)	DL1d	1	90	Y	11	1.00	0.65	1		
Total								4274								2916	23											

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HEIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	16			102																								
19	16			103																								
19	16			104																								
19	16			105																								
19	16			106																								
19	16			107																								
19	16			108																								
19	16			109																								
19	16			110																								
19	16			111																								
19	16			112																								
19	16			113																								
19	16			114																								
19	16			115																								
19	16			116																								
19	16			117																								
19	16			118																								

### Govijana Kendraya 19/17, Kapugollewa

19	17	T	W	1	I, Divul Wewa			95	-	-	1	912	15	3	10	65	N	D/16(6.5*1.8)	DL1(a)	1	67	Y	38	0.60	0.80	1		
19	17	T	W	2	Galahitiyagama Wewa			100	-	-	1	900	12	1	6	150	Y	D/16(6.75*3.6)	DL1(a)	1	67	Y	32	0.60	0.60	1		
19	17	T	W	3	Madugaha Wewa			25	-	-	2	600	12	2	8	10	N	D/16(2.3*2.8)	DL1(a)	1	67	Y	23	0.40	0.40	1		
19	17	T	W	4	Dunuvaththegama Wewa			80	-	-	1	2600	14	1	12	50	Y	D/16(7.2*2.1)	DL1(a)	1	67	Y	49	1.60	1.60	1		
19	17	T	W	5	Kapugollava Wewa			250	-	-	1	1750	23	3	20	100	Y	D/16(7.85*3.6)	DL1(a)	1	67	Y	25	1.50	1.50	1		
19	17	T	W	6	Vagollakada M' Wewa			385	-	-	1	4000	16	2	12	120	Y	D/16(11*4.6)	DL1(a)	1	67	Y	27	1.40	1.40	1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_ DAM HIGHT (Ft)	TANK COND	MAX_ WATER HT (Ft)	NO_ OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_ REGION	HY_ ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_ CATCH (Sq. MI)	N_ CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	17	T	W	7	Mavatha Wewa	Horovupothana	Kapugollawa	150	-	-	1	1900	12	3	10	50	N	D/16(10*6.8)	DL1(a	1	67	Y	31	0.45	0.45	1		
19	17	T	W	8	Aliyakada Wewa			150	-	-	1	2000	10	2	6	50	N	D/16(10.5*5.8)	DL1(a	1	67	Y	42	3.00	3.00	1		
19	17	T	W	9	Maradanmaduva Wewa			278	-	-	1	5280	14	2	12	80	N	D/16(9.2*5.1)	DL1(a	1	67	Y	44	2.05	1.90	1		
19	17	T	W	10	Dik Wewa			150	-	-	2	800	8	3	6	40	N	D/16(9.8*2.7)	DL1(a	1	67	Y	29	0.85	0.60	1		
19	17	T	W	11	Palugas Wewa			174	-	-	2	3600	9	3	8	60	N	D/16(11.35*3)	DL1(a	1	67	Y	41	1.25	0.85	1		
19	17	T	W	12	Dutu Wewa			119	-	-	1	1835	12	3	9	80	N	D/16(11.35*3)	DL1(a	1	67	Y	29	0.90	0.85	1		
19	17	T	W	13	Thibiri Wewa			15	-	-	2	1800	5	3	3	8	N	D/16(12.15*8)	DL1(a	1	67	N	38	0.85	0.75	1		
19	17	T	W	14	K'gama Wewa			25	-	-	2	1500	10	2	8	7	N	D/16(10*3.75)	DL1(a	1	67	Y	39	1.05	0.75	1		
19	17	T	W	15	Paththava Wewa			150	-	-	1	1800	9	3	7	96	N	D/16(5.77*4.2)	DL1(a	1	67	Y	36	1.00	1.00	1		
19	17	T	W	16	K' Wewa			29	-	-	2	1100	10	2	8	12	Y	D/16(12.3*8.3)	DL1(a	1	67	N	32	0.10	0.10	1		
19	17	T	W	17	Anavalendava Wewa	Horovupothana	Kapugollawa	175	-	-	1	2008	17	3	15	130	N	D/16(4.60*3.2)	DL1(a	1	67	Y	32	0.20	0.20	1		
19	17	T	W	18	Raba Wewa			24	-	-	2	1850	10	2	6	11	N	D/16(6.81*3.5)	DL1(a	1	67	Y	44	0.80	0.70	1		
19	17	T	W	19	Puhudivul Wewa			85	-	-	1	3000	11	1	8	29	Y	D/16(3.38*6)	DL1(a	1	67	Y	32	0.70	0.60	1		
19	17	T	W	20	Alapath Wewa			85	-	-	2	1710	10	3	8	29	N	D/16(8.2*4.3)	DL1(a	1	67	Y	41	0.30	0.30	1		
19	17	T	W	21	P' Divul Wewa			195	-	-	1	1800	16	1	12	90	Y	D/16(8.2*5.3)	DL1(a	1	67	Y	21	0.90	0.90	1		
19	17	T	W	22	Kunchikulama Wewa			110	-	-	2	9500	6	3	4	18	N	D/16(7*5.2)	DL1(a	1	67	Y	29	0.20	0.20	1		
19	17	T	W	23	Viragole Wewa			200	-	-	1	11200	8	2	6	39	N	D/16(7.5*4.8)	DL1(a	1	67	Y	33	0.70	0.70	1		
19	17	T	W	24	Pothukola Wewa			22	-	-	2	850	5	2	3	10	N	D/16(7.3*4.6)	DL1(a	1	67	N	41	0.15	0.15	1		
19	17	T	W	25	Tamara M' Wewa			145	-	-	1	3700	15	1	12	56	Y	D/16(5*5.4)	DL1(a	1	67	N	27	1.30	1.30	1		
19	17	T	A	26	Pannewa Palugas Wewa				-	-	-	-	-	-	-	-	-						-					
19	17	T	A	27	Meegas Wewa				-	-	-	-	-	-	-	-	-						-					
19	17	T	W	28	Bandarahalmillewa Wewa			35	-	-	2	800	6	3	5	10	N	D/16(12.3x3.5)	DL1a	1	67	Y	39	0.95	0.70	1		
19	17	T	W	29	Kalinguwa Wewa			35	-	-	2	1350	10	2	8	15	N	D/16(7.2x4.7)	DL1a	1	67	Y	27	0.85	0.85	1		
19	17	T	A	30	Anaolonda Koon Wewa			24	-	-	2	-	-	-	-	12												
19	17	T	W	31	Pannewa Meegaskada Wewa			51	-	-	2	1750	10	3	8	21	N	D/16(2.3x1.6)	DL1a	1	67	N	21	1.25	0.90	1		
19	17	T	W	32	Mekichchawa Wewa			36	-	-	2	3600	12	3	8	18	N	D/16(9.7x6.3)	DL1a	1	67	N	27	1.30	1.00	1		

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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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS

### Govijana Kendraya 19/18, Yakalla

19	18	T	W	1	m'w. Padikaramaduwa Wewa	Galenbindunuwewa	Yakalla	52	-	-	1	2100	11	3	8	43	N	G/6(1.7x0.1)	DL1	1	67	Y	30	1.40	0.90	1		
19	18	T	W	2	P' Karuwalagas Wewa			12	-	-	1	600	6	3	6	10	N	F/10(12.5x0.5)	DL1	1	90	Y	10	0.80	0.40	1		
19	18	T	W	3	Nithullagaha Wewa			20	-	-	1	700	10	3	8	12	Y	G/11(2.2x8.25)	DL1	1	67	N	18	0.70	0.70	1		
19	18	T	W	4	Weheragala Wewa			10	-	-	1	750	15	2	9	5	N	G/6(3.0x1.5)	DL1	1	67	N	16	0.70	0.70	1		
19	18	T	W	5	Suwaris Wewa			15	-	-	1	650	10	3	6	6	N	G/6(2.6x0.15)	DL1	1	67	N	10	0.60	0.60	1		
19	18	T	W	6	Maradankalla Wewa			80	-	-	1	3405	14	2	12	103	N	F/10(12.2x1.6)	DL1	1	67	Y	50	1.00	0.60	1		
19	18	T	W	7	I, Aliyawetunu Wewa			20	-	-	1	1000	12	2	9	20	N	F/10(11.0x0.4)	DL1	1	90	Y	36	0.60	0.60	1		
19	18	T	W	8	Karabegama Wewa			32	-	-	2	1600	12	2	6	46	N	F/15(12.1x8.55)	DL1	1	90	Y	26	0.70	0.70	1		
19	18	T	W	9	Iluppukanniya I, Wewa			16	-	-	1	800	10	2	7	17	N	F/15(10.9x8.45)	DL1	1	90	N	10	0.40	0.40	1		
19	18	T	W	10	Bogaha Wewa			25	-	-	2	563	10	1	8	25	Y	F/10(11.0x2.0)	DL1	1	90	N	16	0.70	0.70	1		
19	18	T	W	11	P' Aliyawetunu Wewa			35	-	-	1	3000	12	2	9	28	Y	F/10(11.6x0.6)	DL1	1	90	Y	15	1.00	0.50	1		
19	18	T	W	12	Ilachchankulama			22	-	-	2	2725	8	3	7	25	N	F/10(13.2x1.6)	DL1	1	67	Y	30	1.30	0.60	1		
19	18	T	W	13	Iluppukanniya M' Wewa			35	-	-	1	1200	12	3	9	29	N	F/15(10.45x8.4)	DL1	1	90	N	40	1.00	0.60	1		
19	18	T	W	14	I, Karuwalagas Wewa			30	-	-	1	600	12	2	7	18	Y	F/10(11.9x0.4)	DL1	1	90	N	14	0.70	0.70	1		
19	18	T	W	15	Muwapitigama Wewa			40	-	-	2	1250	8	2	7	50	Y	F/10(12.0x1.6)	DL1	1	90	Y	20	0.80	0.80	1		
19	18	T	W	16	Dambagas Wewa			27	-	-	1	1700	9	2	6	31	Y	G/6(2.5x0.2)	DL1	1	67	Y	15	0.80	0.80	1		
19	18	T	W	17	Palugollagama Wewa			40	-	-	1	800	13	2	10	250	Y	F/10(10.9x1.0)	DL1	1	90	Y	40	10.00	1.00	1		
19	18	T	W	18	I, Galkulama Wewa			10	-	-	1	850	5	2	4	80	Y	F/10(12.9x1.0)	DL1	1	67	Y	22	1.00	0.70	1		
19	18	T	W	19	Indipallama Wewa			42	-	-	1	3220	12	2	10	32	Y	F/10(12.1x1.2)	DL1	1	90	N	25	0.70	0.70	1		
19	18	T	W	20	Pathirathna Wewa			25	-	-	1	350	10	3	7	14	Y	G/11(2.2x7.75)	DL1	1	67	N	10	0.50	0.50	1		
19	18	T	W	21	Puwakpitiya Wewa			18	-	-	1	1800	10.5	2	7.5	16	Y	G/11(1.9x8.4)	DL1	1	67	N	18	0.60	0.60	1		
19	18	T	A	22	Sembukulama Wewa				-	-	-	-	-	-	-							-						
19	18	T	A	23	Galketi Wewa				-	-	-	-	-	-	-							-						

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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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS

### Govijana Kendraya 19/19, Horoupatana

19	19	T	W	1	Nelliyagama Wewa	Horowpathana	Horowpathana	50	-	-	2	1000	4	3		40	N	D/16(7.10X2.3)	DL1d	1	67	N	18	1.80	1.11	1		
19	19	T	W	2	K' Ambagas Wewa			50	-	-	2	1000	6	3	6	40	N	D/16(9.5X1.4)	DL1d	1	67	Y	20	1.00	0.70	1		
19	19	T	W	3	Wesswedda Wewa			35	-	-	2	1500	15	2	5	7	N	D/16(4.8X5.2)	DL1d	1	67	N	26	0.20	0.80	1		
19	19	T	W	4	Amukuttu Wewa			40	-	-	2	600	6	3	5	20	N	D/16(9.2x0.3)	DL1d	1	67	N	28	0.65	0.20	1		
19	19	T	W	5	Ambagas M Wewa			175	-	-	1	1836	12	3	10	105	N	D/16(9.4x1.8)	DL1d	1	67	Y	26	2.40	1.80	1		
19	19	T	W	6	Weli Wewa			15	-	-	2	1500	8	3		27	N	D/21(2.3X0.3)	DL1d	1	67	Y	30	0.45	0.15	1		
19	19	T	W	7	Wile Wewa			112	-	-	1	3200	16	2	9	72	N	D/21(6.0x1.7)	DL1d	1	67	Y	64	2.60	1.80	1		
19	19	T	W	8	Pothanayagama Wewa			28	-	-	2	1800	9	2	5	32	N	D/21(6.0X1.10)	DL1d	1	67	Y	31	0.80	0.60	1		
19	19	T	W	9	Elawissagoda Wewa			16	-	-	1	1800	12	2	9	16	N	D/21(5.8x2.25)	DL1d	1	67	Y	32	0.40	0.40	1		
19	19	T	W	10	Hambarayagama K' Wewa			20	-	-	2	1800	7	2	6	27	N	D/21(4.20X3.3)	DL1d	1	67	Y	26	0.60	0.45	1		
19	19	T	W	11	Mukalanhena Wewa			16	-	-	2	900	7	3	4	7	N	D/21(5.0x0.2)	DL1d	1	67	N	24	0.20	0.20	1		
19	19	T	W	12	Muththara Wewa			120	-	-	1	1800	15	2	12	27	N	D/21(4.8x4.5)	DL1d	1	67	Y	38	1.00	0.90	1		
19	19	T	W	13	Muththara K' Wewa			32	-	-	1	1000	12	1	9	22	N	D/21(4.6X4.6)	DL1d	1	67	Y	30	0.80	0.45	1		
19	19	T	W	14	Weli Wewa			60	-	-	2	600	10	1	8	23	N	D/21(6.1x3.1)	DL1d	1	67	N	27	0.80	0.40	1		
19	19	T	W	15	Gurupas Wewa			68	-	-	2	1800	12	2	9	16	N	S/21(5.5x2.8)	DL1d	1	67	Y	32	0.70	0.60	1		
19	19	T	W	16	Lewapathiththa Wewa			95	-	-	1	1265	12	2	9	43	N	D/21(4.5X5.3)	DL1d	1	67	Y	29	0.60	0.60	1		
19	19	T	W	17	Puhule Wewa			49	-	-	1	1800	10	2	5	30	N	D/21(9.9x5.6)	DL1d	1	67	Y	26	0.40	0.40	1		
19	19	T	W	18	Etaweera Wewa	Horowpathana	Horowpathana	41	-	-	2	1900	11	3	8	33	N	D/21(6.2x4.2)	DL1d	1	67	N	19	0.20	0.20	1		
19	19	T	W	19	Ralapanawa Wewa			39	-	-	2	1020	12	2	9	40	N	D/21(11.4X3.6)	DL1d	1	67	Y	18	0.70	0.45	1		
19	19	T	W	20	Rathmale M' Wewa			169	-	-	1	3000	15	3	10	67	N	D/21(11.4x6.8)	DL1d	1	67	Y	141	1.90	1.90	1		
19	19	T	W	21	Thibiri Wewa			57	-	-	2	600	8	2	6	43	N	D/21(11.8x0.1)	DL1d	1	67	Y	13	0.40	0.40	1		
19	19	T	W	22	Kethe Wewa			69	-	-	2	1800	12	2	9	39	N	D21(13.5x5.21)	DL1d	1	67	N	21	0.70	0.60	1		
19	19	T	W	23	Nagollewa Wewa			49	-	-	2	1200	12	1	9	41	N	D/21(0.7x5.2)	DL1d	1	67	Y	19	0.80	0.70	1		
19	19	T	W	24	Haba Wewa			30	-	-	2	1000	8	3	4	10	N	D/21(2.5X5.3)	DL1d	1	67	Y	23	0.90	0.80	1		
19	19	T	W	25	Galenbindunu Wewa			25	-	-	2	1500	15	3	4	10	N	D/21(3.3x2.4)	DL1d	1	67	Y	21	0.60	0.30	1		
19	19	T	W	26	Mora Palugas Wewa			20	-	-	1	600	7	3	5	20	N	D/21(8.3x8.8)	DL1d	1	67	N	13	0.40	0.40	1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	19	T	W	27	Thiththaweldigiliya Wewa	Horowpathana	Horowpathana	75	-	-	2	2000	15	2	5	20	N	D/21(2.4x2.4)	DL1d	1	67	Y	39	0.50	0.30	1		
19	19	T	W	28	Maradankadawala M'Wewa			150	-	-	1	750	12	1	9	85	Y	D/21(8.7x5.1)	DL1d	1	67	Y	122	2.30	2.30	1		
19	19	T	W	29	Pandithaya Wewa			10	-	-	2	1500	7	2	4	4	N	D/21(3.1X2.7)	DL1d	1	67	N	13	0.60	0.35	1		
19	19	T	W	30	Mekichchawa Wewa			190	-	-	1	3000	15	1	12	45	N	D/21(1.4x0.7)	DL1d	1	67	Y	29	0.80	0.80	1		
19	19	T	W	31	Weli Wewa			50	-	-	2	2250	8	3	6	5	N	D/21(2.3x0.3)	DL1d	1	67	N	21	0.30	0.10	1		
19	19	T	W	32	Ilapath Wewa			20	-	-	2	1500	10	2	6	4	N	D/21(5.5x1.25)	DL1d	1	67	Y	17	0.45	0.45	1		
19	19	T	W	33	Polkatu Wewa			75	-	-	2	2250	8	3	5	25	N	D/21(6.1X2.0)	DL1d	1	67	Y	9	0.30	0.20	1		
19	19	T	W	34	Paluketu Wewa			85	-	-	2	900	5	3	5	10	N	D/21(3.3x4.2)	DL1d	1	67	N	60	1.50	0.30	1		
19	19	T	W	35	Tibirattawalam Wewa	Horowpathana	Horowpathana	175	-	-	1	3000	10	3	8	50	N	D/21(0.8X4.1)	DL1d	1	67	Y	26	1.90	0.70	1		
19	19	T	W	36	Siyabala Wewa			55	-	-	2	900	10	3	6	28	N	D/21(6.2x1.0)	DL1d	1	67	Y	52	0.40	0.20	1		
19	19	T	W	37	Ali Kibulagala M' Wewa			50	-	-	1	2100	10	3	9	46	N	D/21(5.0X7.1)	DL1d	1	67	Y	56	0.80	0.70	1		
19	19	T	W	38	Ibbagala Wewa			40	-	-	2	3390	9	3	9	26	N	D/21(4.58X4.0)	DL1d	1	67	Y	23	0.60	0.30	1		
19	19	T	W	39	Naulpatha Wewa			70	-	-	3	800	12	2	7	12	N	D/21(8.0X7.4)	DL1d	1	67	Y	33	0.70	0.60	1		
19	19	T	W	40	Mawatha M' Wewa			100	-	-	1	1250	20	2	7	50	N	D/21(10.0x6.8)	DL1d	1	67	Y	39	0.90	0.60	1		
19	19	T	W	41	Aliyawetunu Wewa			50	-	-	2	1000	10	3	6	20	N	D/21(5.6x1.4)	DL1d	1	67	Y	46	0.50	0.30	1		
19	19	T	W	42	Elapath Wewa			76	-	-	1	1000	11	3	8	50	N	D/21(5.5x1.25)	DL1d	1	67	Y	48	0.50	0.50	1		
19	19	T	W	43	Kiri Ibbewa Wewa			36	-	-	2	1000	18	3	12	3	N	D/21(7.9X6.9)	DL1d	1	67	Y	51	0.95	0.95	1		
19	19	T	W	44	Mora Olugas Wewa			16	-	-	1	3000	10	3	7	12	N	D/21(8.0x8.0)	DL1d	1	67	N	26	1.50	1.20	1		
19	19	T	W	45	Mora Idi Wewa			40	-	-	2	1000	5	3	3	15	N		DL1d	1	67	Y	39	1.00	0.90	1		
19	19	T	W	46	Ritigaha Wewa			102	-	-	1	1020	18	3	12	10	N	D/21(4.5x3.1)	DL1d	1	67	Y	42	0.85	0.70	1		
19	19	T	W	47	Mora K' Wewa			40	-	-	2	700	6	3	4	15	N		DL1d	1	67	Y	57	0.90	0.90	1		
19	19	T	W	48	Motagonewa Wewa			22	-	-	1	1500	11	2	8	10	N	D/21(5.8x6.3)	DL1d	1	67	Y	22	0.75	0.40	1		
19	19	T	W	49	Raba Wewa			35	-	-	1	1500	5	2	5	22	N	D/21(9.2x4.3)	DL1d	1	67	Y	58	0.85	0.50	1		
19	19	T	W	50	I, (Motagonewa) Wewa			30	-	-	1	1500	12	2	6	12	N	D/21(5.4x6.4)	DL1d	1	67	N	19	1.50	1.10	1		
19	19	T	W	51	Medagama Wewa			90	-	-	2	750	12	2	7	27	N	D/21(9.56x6.3)	DL1d	1	67	Y	32	0.30	0.30	1		
19	19	T	W	52	Ralapanawa Wewa			40	-	-	1	1500	7	3	6	10	N	D/21(8.8x7.3)	DL1d	1	67	N	205	3.50	1.90	1		
19	19	T	W	53	Siyabala Wewa			10	-	-	2	1700	12	2	7	5	N	D/21(5.9x1.0)	DL1d	1	67	Y	38	0.85	0.40	1		



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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HEIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	19	T	W	54	Patti Wewa	Horowpathana	Horowpathana	35	-	-	2	1500	10	3	6	20	N	D/21(2.8x6.3)	DL1d	1	67	Y	32	0.50	0.30	1		
19	19	T	W	55	P' Kubugollewa Wewa			45	-	-	1	2700	12	2	8	23	N	D/21(3.7x5.7)	DL1d	1	67	Y	39	2.00	1.70	1		
19	19	T	W	56	Puhudiula Wewa			37	-	-	1	2100	10	2	5	5	N	D/21(3.5x5.88)	DL1d	1	67	N	13	0.41	0.40	1		
19	19	T	W	57	Heenukkanda Wewa			10	-	-	2	1500	8	3	5	65	N	D/21(3.0X4.1)	DL1d	1	67	Y	32	0.80	0.60	1		
19	19	T	W	58	Nika M' Wewa			170	-	-	1	3000	14	2	11	45	Y	D/21(11.9X6.5)	DL1d	1	67	Y	44	1.00	0.90	1		
19	19	T	W	59	Nika Raba Wewa			180	-	-	2	70	10	3	6	34	N	D/21(1.8x7.5)	DL1d	1	67	Y	10	0.50	0.30	1		
19	19	T	W	60	Waduagama Wewa			65	-	-	1	1200	9	2	7	30	N	D/21(2.2x8.4)	DL1d	1	67	Y	13	0.70	0.70	1		
19	19	T	W	61	Nika K' Wewa			50	-	-	1	2100	11	2	9	30	Y	D21(11.84x6.15)	DL1d	1	67	Y	25	0.00	0.40	1		
19	19	T	W	62	Paragahaulpatha Wewa			55	-	-	1	1900	11	3	9	85	N	D/21(3.2x6.3)	DL1d	1	67	Y	26	0.40	1.30	1		
19	19	T	W	63	Hambarayagama Wewa			30	-	-	1	600	7	3	6	4	N	D/21(7.2x1.3)	DL1d	1	67	N	38	1.85	1.20	1		
19	19	T	W	64	Habagala Wewa			75	-	-	1	1500	12	3	7	12	N	D/21(2.5x5.2)	DL1d	1	67	Y	21	0.40	0.40	1		
19	19	T	W	65	Paradehiyakada Wewa			52	-	-	2	1800	15	2	9	26	N	D/21(7.0x3.9)	DL1d	1	67	Y	58	1.50	0.90	1		
19	19	T	W	66	P/Agunachchiya Wewa			29	-	-	1	1000	12	1	6	25	N	D/21(3.6x4.35)	DL1d	1	67	Y	64	0.50	0.40	1		
19	19	T	W	67	I/Agunachchiya Wewa			40	-	-	1	2500	13	3	10	55	N	D/21(8.6x3.3)	DL1d	1	67	Y	13	0.41	0.40	1		
19	19	T	W	68	Kubugollewa M' Wewa			53	-	-	1	1950	14	2	12	35	Y	D/21(4.5X3.9)	DL1d	1	67	Y	19	0.60	0.60	1		
19	19	T	W	69	Mora I, Wewa			85	-	-	2	750	10	3	6	45	N	D/21(8.3x7.3)	DL1d	1	67	Y	45	1.30	0.20	1		
19	19	T	W	70	Mora M' Wewa			200	-	-	1	6000	13	3	10	150	N	D/21(7.95x7.95)	DL1d	1	67	Y	45	2.00	1.20	1		
19	19	T	W	71	Nanumillewa Wewa			106	-	-	1	1265	15	2	11	100	Y	D/21(5.5x3.0)	DL1d	1	67	Y	70	1.25	0.75	1		
19	19	T	W	72	P' Agunachchiya Wewa			95	-	-	1	2250	22	1	8	34	Y	D/21(3.6x3.5)	DL1d	1	67	Y	77	0.65	0.60	1		
19	19	T	W	73	Galenbindunu Wewa			78	-	-	1	900	12	3	7	48	N	D/21(3.3x2.4)	DL1d	1	67	Y	29	0.85	0.30	1		
19	19	T	W	74	Kiulekada K' Wewa			33	-	-	1	2500	15	2	8	48	N	D/21(6.5x5.7)	DL1d	1	67	Y	32	0.50	0.30	1		
19	19	T	W	75	Galpetiya Wewa			20	-	-	2	1200	12	3	7	8	N	D/21(6.0X3.9)	DL1d	1	67	Y	41	0.60	0.60	1		
19	19	T	W	76	Morakewa Wewa			130	-	-	1	3000	15	2	12	10	N	D/21(3.9x1.65)	DL1d	1	67	Y	166	4.50	3.00	1		
19	19	T	W	77	Olugaskadawala Wewa			150	-	-	1	3000	16	2	12	65	N	D/21(6.8x3.0)	DL1d	1	67	Y	154	2.20	1.50	1		
19	19	T	W	78	Nanumillewa K' Wewa			48	-	-	2	2325	13	2	9	30	Y	D/21(5.8x2.7)	DL1d	1	67	Y	13	0.75	0.50	1		
19	19	T	W	79	Maradankadawala K' Wewa			22	-	-	2	1500	12	1	10	8	N	D/21(8.2x5.1)	DL1d	1	67	Y	64	0.40	0.40	1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_ DAM HIGHT (Ft)	TANK COND	MAX_ WATER HT (Ft)	NO _ OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE _ REGION	HY _ ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_ CATCH (Sq. MI)	N _ CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	19	T	W	80	Medawachchiya Wewa	Horowpathana	Horowpathana	600	-	-	2	500	30	3	12	50	N	D/21(11.3x4.3)	DL1d	1	67	Y	83	1.90	1.90	1		
19	19	T	W	81	Welangaha Ulpatha Wewa			42	-	-	2	2000	15	7	8	42	Y	D/21(11.4x5.7)	DL1d	1	67	Y	29	0.50	0.50	1		
19	19	T	A	82	K'kadawatha Wewa				-	-	-	-	-	-	-			D/21(11.1x3.0)	DL1d	1	67	Y	38	0.30	0.10	1		
19	19	T	W	83	Rathmale K' Wewa			92	-	-	1	1400	10	2	7	43	N	D/21(12.2x6.9)	DL1d	1	67	Y	45	0.30	0.30	1		
19	19	T	W	84	Gonawa Wewa			90	-	-	1	2600	9	2	7	18	N	D/21(12.0x7.8)	DL1d	1	67	Y	51	0.60	0.60	1		
19	19	T	A	85	M'kadawatha Wewa	Horowpathana	Horowpathana		-	-	-	-	-	-	-			D/21(10.9x3.5)	DL1d	1	67	Y	50	0.30	0.20	1		
19	19	T	A	86	M' Hambaya Wewa				-	-	-	-	-	-	-			D/21(8.3x1.4)	DL1d	1	67	Y	-		0.50	1		
19	19	T	A	87	Galapita Wewa				-	-	-	-	-	-	-			D/22(13.3x7.6)	DL1d	1	67	Y	-		0.20	1		
19	19	T	A	88	Keleththewa Wewa				-	-	-	-	-	-	-			D/22(1.3x5.3)	DL1d	1	67	Y	-		0.20	1		
19	19	T	A	89	Pathireththewa Wewa				-	-	-	-	-	-	-			D/21(13.1x4.0)	DL1d	1	67	Y	-		0.50	1		
19	19	T	W	90	Aluthgama Ulpath Wewa			15	-	-	2	900	7	3	4	5	N	D/21(12.3x5.9)	DL1d	1	67	N	38	0.30	0.10	1		
19	19	T	W	91	M'seelebawa Wewa			62	-	-	2	1050	19	3	60	29	N	D/21(12.8x6.5)	DL1d	1	67	N	13	0.45	0.80	1		
19	19	T	W	92	Kubuk Wewa			47	-	-	2	1250	10	3	80	39	N	D/21(12.9x5.7)	DL1d	1	67	N	23	0.40	0.20	1		
19	19	T	W	93	Rathmalethibiri Wewa			39	-	-	2	700	9	3	6	29	N	D/21(11.2x6.0)	DL1d	1	67	Y	21	0.30	0.40	1		
19	19	T	W	94	Rathmaledik Wewa			61	-	-	2	800	8	2	5	21	N	D/21(1.4x7.85)	DL1d	1	67	Y	38	0.80	0.40	1		
19	19	T	A	95	Palugahagodawewla Wewa				-	-	-	-	-	-	-			D/21(5.2x1.6)	DL1d	1	67	Y	-		0.30	1		
19	19	T	A	96	Kapuhen Wewa				-	-	-	-	-	-	-			D/21(5.5x2.3)	DL1d	1	67	Y	-		0.20	1		
19	19	T	W	97	Wile K' Wewa			27	-	-	2	600	5	3	30	17	N	D/21(6.2x2.2)	DL1d	1	67	N	19	0.40	0.30	1		
19	19	T	A	98	Kekuna Wewa				-	-	-	-	-	-	-			D/21(9.8x5.6)	DL1d	1	67	Y	-		1.80	1		
19	19	T	W	99	Rolibenda Wewa			35	-	-	2	1700	12	3	90	27	N	D/21(4.6x2.4)	DL1d	1	67	N	32	0.30	0.10	1		
19	19	T	W	100	Karuwalagas Wewa			47	-	-	2	1000	15	3	90	39	N	D/21(1.45x1.4)	DL1d	1	67	Y	19	0.50	0.40	1		
19	19	T	A	101	Panakkawala Wewa				-	-	-	-	-	-	-		N	D/21(1.0x1.3)	DL1d	1	67	Y	-		0.20	1		
19	19	T	A	102	Ilapathgahamula Wewa				-	-	-	-	-	-	-		N	D/21(2.4x0.7)	DL1d	1	67	Y	-		0.20	1		
19	19	T	W	103	K' Moragahadigiliya Wewa			39	-	-		1200	10	2	8	29	N	D/11(2.4x8.3)	DL1d	1	67	Y	28	0.30	0.10	1		
19	19	T	W	104	I, Kiriibbewa Wewa			50	-	-	2	600	10	3	7	12	N	D/21(3.1x3.0)	DL1d	1	67	Y	26	0.40	0.20	1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	19	T	W	105	Moraw. Puliyankulama Wewa	Horowpathana	Horowpathana	80	-	-	2	1400	12	2	8	80	N	D/21(6.9x8.3)	DL1d	1	67	Y	13	0.50	0.20	1		
19	19	T	W	106	Mora Aluth Wewa			29	-	-	2	1000	12	3	8	17	N	D/21(8.8x8.4)	DL1d	1	67	Y	25	0.40	0.30	1		
19	19	T	W	107	Ralapanawa Ulpath Wewa			48	-	-	2	1800	10	3	7	23	N	D/21(8.8x7.6)	DL1d	1	67	Y	32	1.10	0.80	1		
19	19	T	W	108	Ralapanawa Pan Wewa			27	-	-	2	1500	5	3	5	11	N	D/21(10.0x7.6)	DL1d	1	67	Y	21	0.40	0.30	1		
19	19	T	W	109	Nabada Wewa			41	-	-	2	2100	10	3	8	23	N	D/21(9.2x8.2)	DL1d	1	67	Y	51	1.20	0.70	1		
19	19	T	W	110	Katuwaragalewa Wewa			59	-	-	1	1600	12	3	9	19	N	D/21(7.0x6.8)	DL1d	1	67	Y	45	0.90	0.50	1		
19	19	T	W	111	Nelugollewa Wewa			61	-	-	1	1265	22	1	15	30	N	D/21(6.2x7.3)	DL1d	1	67	Y	32	1.00	0.60	1		
19	19	T	W	112	Puhule Etaweera Wewa			39	-	-	2	2325	13	13	10	13	N	D/21(7.3x6.3)	DL1d	1	67	Y	29	0.60	0.40	1		
19	19	T	A	113	Aluth Wewa				-	-	-	-	-	-	-		N	D/21(2.2x4.9)	DL1d	1	67	Y	13		0.30	1		
19	19	T	A	114	Godawela Wewa				-	-	-	-	-	-	-		N	D/21(5.3x7.9)	DL1d	1	67	Y	-		0.20	1		
19	19	T	A	115	Thibiripothana Wewa				-	-	-	-	-	-	-		N	D/4(2.4x4.1)	DL1d	1	67	Y	-		0.30	1		
19	19	T	A	116	Mawatha Lolu Wewa				-	-	-	-	-	-	-		N	D/21(3.3x8.1)	DL1d	1	67	Y	-		0.30	1		
19	19	T	W	117	Sikkanda Wewa			39	-	-	2	1500	12	3	9	18	N	D/21(5.0x7.4)	DL1d	1	67	Y	13	0.60	0.40	1		
19	19	T	W	118	m' Kayangollewa Wewa			27	-	-	2	1000	11	2	8	9	N	D/21(11.5x6.5)	DL1d	1	67	Y	21	0.50	0.40	1		
19	19	T	W	119	Mawatha Naulpatha Wewa			33	-	-	2	1900	9	3	6	27	N	D/21(10.1x6.9)	DL1d	1	67	Y	33	0.30	0.20	1		
19	19	T	W	120	Igama Wewa			29	-	-	2	1800	8	6	5	13	N	D/21(2.9X3.0)	DL1d	1	67	Y	30	0.40	0.10	1		
19	19	T	W	121	P' Alikibulagala Wewa			61	-	-	2	600	7	3	9	29	N	D/21(5.0x6.8)	DL1d	1	67	Y	26	0.60	0.40	1		
19	19	T	W	122	I/A'chchiya moragodaya Wewa			33	-	-	2	1350	9	3	6	13	N	D/21(4.0x4.5)	DL1d	1	67	Y	26	0.80	0.20	1		
19	19	T	W	123	Thibiriaththalapora Wewa			41	-	-	2	1000	10	3	8	21	N	D/21(3.8x8.4)	DL1d	1	67	N	16	1.90	1.25	1		
19	19	T	W	124	Madugaha Wewa			29	-	-	2	1700	12	3	9	11	N	D/21(0.1x6.3)	DL1d	1	67	N	16	0.40	0.20	1		
19	19	T	W	125	Mukkara Galkendewa Wewa			23	-	-	2	1000	9	3	7	9	N	D/21(5.8x3.3)	DL1d	1	67	Y	21	0.30	0.20	1		
19	19	T	W	126	Ranawarawa Wewa			56	-	-	2	600	10	3	8	7	N	D/21(5.1x4.2)	DL1d	1	67	Y	28	0.60	0.40	1		
19	19	T	W	127	I/A'chchiya K' Wewa			24	-	-	2	1300	10	3	7	20	N	D/21(3.6x4.35)	DL1d	1	67	Y	31	0.50	0.40	1		
19	19	T	W	128	Ulpath Wewa			26	-	-	2	1000	12	3	8	19	N	D/21(5.8x8.2)	DL1d	1	67	N	32	0.30	0.20	1		
19	19	T	W	129	Nawagasa Ulpatha Wewa			49	-	-	2	800	9	3	6	21	N	D/21(3.1x4.1)	DL1d	1	67	N	38	0.95	0.80	1		
19	19	T	W	130	Nika Ulpath Wewa			25	-	-	2	1150	8	3	5	20	N	D/21(2.1x6.1)	DL1d	1	67	Y	32	0.40	0.20	1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft.)	TANK COND	MAX_ WATER HT (Ft)	NO _ OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_ REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_ CATCH (Sq. MI)	N_ CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	19	T	W	131	Dabagaha Wewa	Horowpathana	Horowpathana	40	-	-	2	600	7	2	6	8	N	D/21(5.7x4.1)	DL1d	1	67	Y	28	0.70	0.50	1		
19	19	T	W	132	Koongollewa Wewa			15	-	-	2	1500	8	3	6	15	N	D/21(3.4x6.0)	DL1d	1	67	N	23	0.40	0.20	1		
19	19	T	W	133	I, Kubukgollewa Wewa			40	-	-	1	1500	9	3	7	35	N	D/21(2.9x3.3)	DL1d	1	67	Y	13	0.90	0.60	1		
19	19	T	W	134	Welimuwap' Ralapanawa Wewa			30	-	-	2	1150	9	3	7	10	N	D/21(4.45x6.0)	DL1d	1	67	Y	205	0.60	0.40	1		
19	19	T	W	135	K' Kayangollewa Wewa			35	-	-	2	1000	8	3	6	11	N	D/21(11.3x6.4)	DL1d	1	67	Y	34	0.30	0.20	1		
19	19	T	W	136	Ulpath Dabagaha Wewa			30	-	-	2	600	12	2	9	8	N	D/21(5.8x7.7)	DL1d	1	67	N	32	0.35	0.20	1		
19	19	T	W	137	I, Alikibulagala Wewa			36	-	-	1	3000	10	2	8	30	N	D/21(4.85x0.9)	DL1d	1	67	Y	13	0.90	0.50	1		
19	19	T	W	138	Gammagaha Wewa			78	-	-	1	1900	12	2	9	51	N	D/21(2.0x2.1)	DL1d	1	67	Y	32	0.80	0.70	1		
Total										7534								3539	8									
19	19			139																								
19	19			140																								
19	19			141																								
19	19			142																								
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DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS	
19	20	T	W	25	Kirigal M' Wewa	Kahatagasdigiliya	Ratmalgahawewa	119	-	-	1	2800	15	2	6	30	Y	C/25(11.7x4.9)											
19	20	T	W	26	Etaweeragollewa M Wewa'			68	-	-	1	2800	12	2	7	25	N	C/25(10.1x4.3)											
19	20	T	W	27	Amune Wewa			65	-	-	1	1250	8	2	6	120	Y	C/25(11.8x4.0)											
19	20	T	W	28	Ettagollewaw.			72	-	-	1	1500	14	2	7	30	Y	C/25(10.6x4.5)											
19	20	T	W	29	Rathmalgaha Wewa K'Wewa			80	-	-	1	2200	10	2	5	29	N	C/25(10.5x3.6)											
19	20	T	W	30	Rathmalgaha M'Wewa			125	-	-	1	1550	8	2	6	23	Y	C/25(10.95x4.0)											
19	20	T	W	31	Rate Ethawetunu Wewa			125	-	-	1	1700	12	2	7	47	Y	C/25(11.8x3.0)											
19	20	T	A	32	Ranawara Wewa			15	-	-	-	-	-	-	-	-													
19	20	T	A	33	Kiule Wewa			11	-	-	-	-	-	-	-	-													
19	20	T	A	34	Jayanthi Wewa			27	-	-	-	-	-	-	-	-													
19	20	T	A	35	Hendegama Wewa	Kahatagasdigiliya	Ratmalgahawewa	26	-	-	-	-	-	-	-														
19	20	T	A	36	Ikiri Wewa			15	-	-	-	-	-	-	-	-													
19	20	T	A	37	Andiyagala Wewa			15	-	-	-	-	-	-	-	-													
19	20	T	A	38	Idigollewa Wewa			40	-	-	-	-	-	-	-	-													
19	20	T	A	39	Kondakarayage Wewa			20	-	-	-	-	-	-	-	-													
19	20	T	A	40	Siyabalagas Wewa			30	-	-	-	-	-	-	-	-													
19	20	T	A	41	Mekichchawa Wewa			11	-	-	-	-	-	-	-	-													
19	20	T	A	42	Siyambalagas Wewa			26	-	-	-	-	-	-	-	-													
19	20	T	A	43	Dabagas Wewa			20	-	-	-	-	-	-	-	-													
19	20	T	W	44	Ethiniwetunu Wewa			42	-	-	2	750	8	2	5	15	N	C/25(12.3X3.8)											
19	20	A	A	45	Rasnaka Wewa A.E2518	Horowpothana	Ratmalgahawewa	100			-	-	-	-	-														
19	20	T	A	46	Palugas Wewa			10	-	-	-	-	-	-	-	-													
19	20	T	A	47	Rilawidda Wewa			20	-	-	-	-	-	-	-	-													
19	20	T	A	48	Iginigaha Wewa			20	-	-	-	-	-	-	-	-													
19	20	T	A	49	Madugaha Wewa			35	-	-	-	-	-	-	-	-													
19	20	T	A	50	Kadadeka Wewa			50	-	-	-	-	-	-	-	-													
19	20	T	A	51	Katukeliyawa Wewa			21	-	-	-	-	-	-	-	-													

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	26	27	28	29	
DISTRICT NO	GK_NO	NATURE	STATUS	SUB_NO	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft.	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS	
19	20	T	A	52	Tharanagollewa Wewa	Horowpothana	Ratmalgahawewa	35	-	-	-	-	-	-	-														
19	20	T	A	53	K' Wewa			11	-	-	-	-	-	-	-	-	-												
19	20	T	A	54	Kotagala Wewa			65	-	-	-	-	-	-	-	-	-												
19	20	T	A	55	Ma Wewa			25	-	-	-	-	-	-	-	-	-												
19	20	T	A	56	Korasa Wewa			25	-	-	-	-	-	-	-	-	-												
19	20	T	A	57	Andara Wewa	Kahatagas.		35	-	-	-	-	-	-	-	-													
19	20	T	A	58	Welikikilige Wewa			12	-	-	-	-	-	-	-	-	-												
19	20	T	A	59	Thibirikadawala Wewa			10	-	-	-	-	-	-	-	-	-												
19	20	T	A	60	Veherehena Wewa			19	-	-	-	-	-	-	-	-	-												
19	20	T	A	61	Dunumadalawa Wewa			14	-	-	-	-	-	-	-	-	-												
19	20	T	W	62	Kakulbandidogiliya Wewa	Horoupota	165	-	-	1	1800	12	3	9	65	Y	D/21(2.0X3.3)												
Total								3146								1570	24												
19	20			63																									
19	20			64																									
19	20			65																									
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DISTRICT NO	GK_NO	NATURE	STATUS	SUB_NO	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS

### Govijana Kendraya 19/21, Koonwewa

19	21	T	W	1	Moragoda Wewa	Kahatagasdigiliya	Koonwewa	40	-	-	2	1200	8	2	6	5	N	G/1(4.2x6.2)	DL1d	1	67	Y	58	0.60	0.60	1		
19	21	T	W	2	K' Rathmalgaha Wewa			18	-	-	2	450	6	3	5	18	N	G/1(3.2x4.2)	DL1d	1	67	Y	28	0.30	0.30	1		
19	21	T	W	3	Wahagahapu Wewa			210	-	-	1	2500	20	2	14	68	N	G/1(4.75x6.9)	DL1d	1	67	Y	100	5.10	2.80	1		
19	21	T	W	4	Padirellewa Wewa			393	-	-	1	4200	15	2	15	116	N	G/1(3.25x2.8)	DL1d	1	67	Y	198	3.90	1.80	1		
19	21	T	W	5	Rathmalgaha Wewa			98	-	-	2	1000	12	2	8	17	N	G/1(3.3x3.9)	DL1d	1	67	Y	35	0.40	0.40	1		
19	21	T	W	6	Wihara Wewa			29	-	-	2	750	10	2	8	1	N	G/1(3.25x3.6)	DL1d	1	67	Y	30	0.30	0.30	1		
19	21	T	W	7	Ellepothana Wewa			110	-	-	1	1700	15	2	11	38	N	G/1(5.75x7.2)	DL1d	1	67	Y	50	0.50	0.50	1		
19	21	T	W	8	Kokebe Wewa			229	-	-	1	2400	15	2	12	96	N	G/1(3.7x4.2)	DL1d	1	67	Y	200	1.40	0.90	1		
19	21	T	W	9	Wedda Wewa			20	-	-	2	1500	12	2	10	13	N	G/1(5.3x4.0)	DL1d	1	67	Y	42	0.90	0.50	1		
19	21	T	W	10	Raba Wewa			12	-	-	2	1000	12	2	8	4	N	G/1(6.7x6.9)	DL1d	1	67	Y	35	0.60	0.40	1		
19	21	T	W	11	Panwella Wewa			81	-	-	1	2100	9	2	8	38	N	G/1(3.6x2.5)	DL1d	1	67	Y	198	3.90	1.80	1		
19	21	T	W	12	K' Wewa			44	-	-	2	1800	9	1	7	38	N	G/1(3.2x2.9)	DL1d	1	67	Y	20	0.40	0.40	1		
19	21	T	W	13	Nelugollakada Wewa	Horowpo.	Koonwewa	90	-	-	2	2200	15	3	10	112	N	G/1(5.4x5.35)	DL1d	1	67	Y	76	3.90	1.30	1		
19	21	T	W	14	Kubukgollewa Wewa			60	-	-	1	1700	10	3	8	100	N	G/1(4.6x5.5)	DL1d	1	67	Y	85	1.00	0.60	1		
19	21	T	W	15	Rathmalwetiya Wewa			125	-	-	2	2850	12	3	7	30	N	G/1(7.2x5.1)	DL1d	1	67	Y	22	0.55	0.55	1		
19	21	T	W	16	Aluthgama Wewa			55	-	-	2	1880	8	3	6	46	N	G/1(5.1x3.9)	DL1d	1	67	Y	20	0.50	0.50	1		
19	21	T	W	17	Karadagas Wewa			65	-	-	1	1950	8	3	7	38	N	G/1(5.4x4.3)	DL1d	1	67	Y	42	1.10	0.50	1		
19	21	T	W	18	Mee Honda Wewa			202	-	-	1	3030	12	3	12	40	N	G/1(6.7x4.7)	DL1d	1	67	Y	65	5.10	2.10	1		
19	21	T	W	19	Dekethipothana Wewa			350	-	-	1	2550	14	3	12	160	N	G/1(5.8x3.4)	DL1d	1	67	Y	64	1.40	0.80	1		
19	21	T	W	20	Thlakola Wewa			48	-	-	2	3829	6	3	6	51	N	G/1(6.15x0.4)	DL1d	1	67	Y	50	1.00	0.60	1		
19	21	T	W	21	Palugas Wewa			12	-	-	2	2680	5	3	5	15	N	G/1(6.1x0.5)	DL1d	1	67	Y	14	0.40	0.40	1		
19	21	T	W	22	Panditha Wewa			9	-	-	2	1240	8	3	4	6	N	G/1(6.75x6.4)	DL1d	1	67	Y	48	0.70	0.70	1		
19	21	T	W	23	Kayankulama Wewa			19	-	-	2	1380	7	3	4	26	N	G/1(6.6x0.45)	DL1d	1	67	Y	16	0.40	0.40	1		
19	21	T	W	24	Siyabalewa Wewa			13	-	-	2	1280	6	3	4	23	N	G/1(6.65x1.4)	DL1d	1	67	Y	30	0.30	0.30	1		



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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	21	T	W	25	Weli Wewa	Kahatagasigiliya	Koonwewa	18	-	-	2	1160	4	3	4	20	N	G/1(0.75x3.1)	DL1d	1	67	Y	170	2.00	1.00	1		
19	21	T	W	26	Palu Wewa			25	-	-	1	2920	6	3	7	20	N	G/1(5.3x1.0)	DL1d	1	67	Y	40	1.30	0.70	1		
19	21	T	W	27	Kapuruwagama Wewa			15	-	-	2	1200	6	3	5	10	N	G/1(0.35x1.8)	DL1d	1	67	Y	10	0.35	0.35	1		
19	21	T	W	28	Kirimeti Wewa			83	-	-	1	1690	9	1	8	7	Y	G/1(3.45x3.4)	DL1d	1	67	Y	50	0.80	0.80	1		
19	21	T	W	29	Dik Wewa			30	-	-	2	2500	7	2	7	15	N	F/5(12.25x1.9)	DL1d	1	67	Y	18	0.45	0.45	1		
19	21	T	W	30	Aluth Wewa			52	-	-	1	3600	9	3	8	66	N	G/1(5.25x1.9)	DL1d	1	67	Y	65	0.60	0.60	1		
19	21	T	W	31	Diul Wewa			140	-	-	1	5280	12	3	9	90	N	G/1(0.75x3.1)	DL1d	1	67	Y	170	2.00	1.00	1		
19	21	T	W	32	M'pothana Wewa			85	-	-	1	5200	10	1	12	36	Y	G/1(2.5x2.2)	DL1d	1	67	Y	80	2.80	1.50	1		
19	21	T	W	33	Amunuwelpitiya Wewa			10	-	-	2	1500	6	2	6	15	N	G/1(4.75x0.7)	DL1d	1	67	Y	45	1.40	1.00	1		
19	21	T	W	34	M'pothana K' Wewa			15	-	-	2	2160	7	1	8	15	N	G/1(2.75x2.7)	DL1d	1	67	Y	30	0.40	0.40	1		
19	21	T	W	35	Babarahela Wewa	Kahatagasigiliya	Koonwewa	55	-	-	1	3000	9	3	9	32	N	F/5(13.45x3.4)	DL1d	1	67	Y	50	0.80	0.80	1		
19	21	T	W	36	Galenbindunu Wewa			20	-	-	1	2600	10	3	12	20	N	G/1(3.05x1.75)	DL1d	1	67	Y	40	1.40	0.50	1		
19	21	T	W	37	Kubuk Wewa			60	-	-	2	2600	11	2	10	40	N	G/1(0.05x3.05)	DL1d	1	67	Y	40	0.70	0.70	1		
19	21	T	W	38	Raba Pothana Wewa			70	-	-	1	2900	12	3	10	40	N	G/1(1.8x0.3)	DL1d	1	67	Y	55	0.60	0.60	1		
19	21	T	W	39	Galenbindunu Wewa			10	-	-	2	2500	8	3	8	15	N	G/1(3.1x1.35)	DL1d	1	67	Y	42	1.90	0.90	1		
19	21	T	W	40	Kollakada Wewa			100	-	-	2	3100	12	3	7	100	N	G/1(7.2x0.9)	DL1d	1	67	Y	15	0.20	0.20	1		
19	21	T	W	41	Komarikawala Wewa			37	-	-	1	1650	10	3	8	25	N	G/1(1.8x2.2)	DL1d	1	67	Y	42	0.50	0.50	1		
19	21	T	W	42	Palugas Wewa			40	-	-	2	700	5	3	3	20	N	G/1(1.4x0.4)	DL1d	1	67	Y	20	0.50	0.50	1		
19	21	T	W	43	Hettu Wewa			87	-	-	1	4950	12	3	10	69	N	G/1(1.7x2.5)	DL1d	1	67	Y	80	2.80	1.50	1		
19	21	T	W	44	Tik K' Wewa			20	-	-	2	500	5	3	2	10	N	G/1(1.15x1.2)	DL1d	1	67	Y	32	0.45	0.45	1		
19	21	T	W	45	Koon Wewa			170	-	-	1	4593	14	3	9	35	N	G/1(1.8x3.9)	DL1d	1	67	Y	160	2.80	1.70	1		
19	21	T	W	46	Mukiriyawa Wewa			195	-	-	1	5000	15	3	14	130	Y	F/5(13.3x1.65)	DL1d	1	67	Y	65	0.80	0.90	1		
19	21	T	W	47	Pandithaya Wewa			8	-	-	2	1440	7	2	6	12	N	G/1(2.25x4.0)	DL1d	1	67	Y	30	0.40	0.40	1		
19	21	T	W	48	Kirimetikoon Wewa			40	-	-	2	1800	8	2	7	25	Y	G/1(0.5x1.5)	DL1d	1	67	Y	40	0.65	0.65	1		
19	21	T	W	49	Halmillewa Wewa			16	-	-	2	1500	8	3	6	12	N	G/1(2.1x7.35)	DL1d	1	67	Y	185	3.90	1.90	1		
19	21	T	W	50	Puliyankulama Wewa			25	-	-	2	2600	8	3	9	15	N	F/5(11.65x2.1)	DL1d	1	67	Y	18	0.45	0.45	1		
19	21	T	W	51	Pattilapu Wewa			95	-	-	1	2950	10	3	9	32	N	G/1(0.9x5.4)	DL1d	1	67	Y	69	1.90	1.00	1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	21	T	W	52	Thibiri Wewa	Kahatagasdigiliya	Koonwewa	75	-	-	1	1780	12	3	7	19	N	G/1(5.5x0.15)	DL1d	1	67	Y	50	0.60	0.60	1		
19	21	T	W	53	Nonigala Wewa			30	-	-	1	1900	9	3	7	22	N	G/1(0.75x4.5)	DL1d	1	67	Y	30	0.40	0.40	1		
19	21	T	W	54	Warapothana Wewa			56	-	-	1	2600	12	3	12	18	N	G/1(2.83x1.45)	DL1d	1	67	Y	45	1.20	0.50	1		
19	21	T	W	55	Kalaththewa Wewa			275	-	-	1	2900	10	3	9	82	N	G/1(0.9x4.9)	DL1d	1	67	Y	80	2.00	1.00	1		
19	21	T	W	56	Tikkam Pothana Wewa			60	-	-	1	2700	12	3	10	55	Y	G/1(1.8x0.8)	DL1d	1	67	Y	75	1.20	0.60	1		
19	21	T	W	57	M'weligollewa Wewa			45	-	-	1	3000	11	1	9	50	Y	G/1(0.02x0.9)	DL1d	1	67	Y	45	0.60	0.60	1		
19	21	T	W	58	Tikkankadawala Wewa			150	-	-	2	3100	8	3	4	50	N	G/1(2.7x1.0)	DL1d	1	67	Y	15	0.50	0.30	1		
19	21	T	W	59	K' Weligollewa Wewa			30	-	-	1	2800	10	3	8	25	N	G/1(0.4x0.98)	DL1d	1	67	Y	25	0.30	0.30	1		
19	21	T	W	60	Puliyankulama Wewa			40	-	-	2	2500	8	3	6	10	N	G/1(3.8x1.5)	DL1d	1	67	Y	20	0.50	0.50	1		
19	21	T	W	61	I, Halmillewa Wewa			35	-	-	1	2850	9	3	7	18	N	G/1(0.9x7.3)	DL1d	1	67	Y	85	2.60	1.40	1		
19	21	T	W	62	Karaba Wewa			20	-	-	2	1900	6	3	5	15	N	G/1(0.1x2.6)	DL1d	1	67	Y	11	0.45	0.45	1		
19	21	T	W	63	Malporu Wewa			30	-	-	2	4200	10	3	9	22	N	G/1(0.1x4.8)	DL1d	1	67	Y	48	1.60	0.60	1		
19	21	T	W	64	Ambagaha Wewa			72	-	-	1	5280	12	3	7	48	N	G/1(4.3x3.0)	DL1d	1	67	Y	62	2.80	1.30	1		
19	21	T	W	65	Ulpah Wewa			26	-	-	2	1250	8	3	5	14	N	G/1(6.8x1.9)	DL1d	1	67	Y	50	0.80	0.50	1		
19	21	T	W	66	Olugollewa Wewa			90	-	-	1	1370	15	3	10	40	N	F/5(10.45x1.75)	DL1d	1	67	Y	59	2.70	0.85	1		
19	21	T	W	67	Wesiyeddewa Wewa			94	-	-	2	3600	14		12	58	Y	F/5(12.65x1.5)	DL1d	1	67	Y	32	1.00	0.70	1		
19	21	T	W	68	Weli Wewa			20	-	-	2	1800	6	2	8	15	N	G/1(6.7x3.7)	DL1d	1	67	Y	15	0.35	0.35	1		
19	21	T	W	69	Dambagollewa Wewa			20	-	-	1	3600	11	3	6	72	N	G/1(3.8x0.55)	DL1d	1	67	Y	65	0.60	0.60	1		
19	21	T	W	70	Manawaralage Wewa			12	-	-	2	250	6	3	4	5	N	G/1(2.9x3.8)	DL1d	1	67	Y	8	0.40	0.40	1		
19	21	T	W	71	Thora Wewa			25	-	-	2	1260	7	3	5	12	N	G/1(0.9x1.25)	DL1d	1	67	Y	20	0.40	0.40	1		
19	21	T	W	72	Kirimetiya Wewa			98	-	-	1	1795	10	3	9	62	N	G/1(1.2x1.4)	DL1d	1	67	Y	65	3.70	1.70	1		
19	21	T	W	73	Raba Wewa			42	-	-	1	2120	9	3	5	28	N	G/1(4.2x5.1)	DL1d	1	67	Y	40	0.70	0.40	1		
19	21	T	W	74	Kiralagahathottama Wewa			31	-	-	2	1720	9	1	5	23	N	G/1(2.35x1.9)	DL1d	1	67	Y	28	0.50	0.50	1		
19	21	T	W	75	Punchihalmillewa Wewa			70	-	-	1	2275	7	3	7	36	N	G/1(1.05x0.45)	DL1d	1	67	Y	45	0.90	0.50	1		
19	21	T	W	76	Meeminawala Wewa			87	-	-	1	2900	5	3	11	106	N	G/6(5.5x1.15)	DL1d	1	67	Y	60	1.30	0.70	1		
19	21	T	W	77	Waduragoda Wewa			9	-	-	2	10100	6	2	4	3	N	G/6(5.3x3.35)	DL1d	1	67	Y	24	0.45	0.45	1		
19	21	T	W	78	Kurundankulama Wewa			29	-	-	2	980	8	1	6	35	N	G/6(4.75x3.3)	DL1d	1	67	Y	30	0.40	0.40	1		

[illegible]

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HEIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS

### Govijana Kendraya 19/22, Parangiyawadiya

19	22	T	W	1	Katupothana Wewa	Horawpo.	Parangiya wadiya	60	-	2	1300	7	3	8	40	Y	g/1(11*7.13)	DL1(d	1	67	Y	32	7.00	1.00	1		
19	22	T	W	2	Bandara Nika Wewa			60	-	2	2500	16	2	11	6	Y	G/1(11.3*8.4)	DL1(d	1	67	Y	7	0.70	0.70	1		
19	22	T	W	3	Horanakaryagama Wewa			22	-	2	1500	7	2	6	13	Y	G/1(7.1X8.8)	DL1(d	1	67	Y	26	0.80	0.40	1		
19	22	T	W	4	Hapetiyava Wewa			52	-	2	3200	10	3	7	12	Y	G/1(9.1X4.0)	DL1(d	1	67	Y	21	0.70	0.30	1		
19	22	T	W	5	Isvatiya Wewa			41	-	2	760	10	2	7	8	N	G/1(7.5X7.1)	DL1(d	1	67	Y	23	0.60	0.45	1		
19	22	T	W	6	Demata Wewa			115	-	1	4000	10	3	9	50	Y	G/1(9.45*3.9)	DL1(d	1	67	Y	39	4.10	3.00	1		
19	22	T	W	7	Nambacada Wewa			192	-	1	2400	12	3	7	83	N	g/1(7.8*8.3)	DL1(d	1	67	Y	46	85.00	0.25	1		
19	22	T	W	8	Galkandava Wewa			37	-	1	1000	10	3	7	30	N	G/1(9.1*5.2)	DL1(d	1	67	Y	29	0.35	0.35	1		
19	22	T	W	9	Rabava Wewa			22	-	2	600	7	1	5	16	N	g/2(3.2*7.8)	DL1(d	1	67	Y	32	0.85	0.95	1		
19	22	T	W	10	Ataurulu Wewa			72	-	2	2500	10	2	9	25	Y	G/1(9.05*8.3)	DL1(d	1	67	Y	49	0.40	0.40	1		
19	22	T	W	11	Pansal Wewa			4	-	3	600	8	2	7	6	N	g/2(1.80*5.1)	DL1(d	1	67	Y	25	0.25	0.25	1		
19	22	T	W	12	Pattiyavala Wewa			80	-	1	4200	5	3	4	26	N	G/1(9.5*9.8)	DL1(d	1	67	Y	27	0.50	0.50	1		
19	22	T	W	13	Kadabe Wewa			33	-	2	650	8	1	6	27	Y	g/1(6.77*8.07)	DL1(d	1	67	Y	29	3.00	0.80	1		
19	22	T	W	14	Diyatitta K' Wewa			100	-	2	1500	6	2	5	9	N	g/1(10.9*6.5)	DL1(d	1	67	Y	31	10.00	3.45	3		
19	22	T	W	15	Puliyankadavala Wewa			61	-	1	1000	15	1	9	46	Y	g/1(6.75*6.78)	DL1(d	1	67	Y	30	2.50	1.00	1		
19	22	T	A	16	Halmillakadawala Wewa			38	-	1	1000	13	1	8	81	N	G/1(9.4*6.46)	DL1(d	1	67	Y	31	0.30	0.30	1		
19	22	T	W	17	ParangiyavadiyaK' Wewa			5	-	2	1750	12	8	6	3	N	G/1(10.1X7.6)	DL1(d	1	67	Y	44	0.80	0.60	1		
19	22	T	W	18	Ununkava Wewa			30	-	2	1800	8	2	6	30	N	G/1(8.0X5.4)	DL1(d	1	67	Y	39	0.80	0.70	1		
19	22	T	W	19	Pandithayagama Wewa			18	-	2	2000	14	3	9	8	Y	g/1(10.9*7.87)	DL1(d	1	67	Y	26	0.70	0.30	1		
19	22	T	W	20	Nabada Wewa			260	-	1	4280	13	3	12	150	N	G/1(8.25*6.5)	DL1(d	1	67	Y	39	0.40	0.40	1		
19	22	T	W	21	Diyatitta M' Wewa			50	-	1	2400	15	2	7	35	N	g/1(10.9*6.2)	DL1(d	1	67	Y	44	1.25	1.05	1		
19	22	T	W	22	Bellankadavala Wewa			72	-	2	1500	8	3	6	48	N	G/1(10*.15)	DL1(d	1	67	Y	39	0.05	0.60	1		
19	22	T	W	23	I, Wewa			105	-	1	3000	9	2	7	30	Y	G/1(8.8*3.7)	DL1(d	1	67	Y	46	0.40	0.35	1		
19	22	T	W	24	K' Nabada Wewa			10	-	2	1200	10	2	12	10	N	G/1(8.0X6.1)	DL1(d	1	67	Y	29	0.50	0.50	1		

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	26	27	28	29	
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft.	TANK COND	MAX_ WATER HT (Ft)	NO _ OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_ REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_ CATCH (Sq. MI)	N_ CATCH	SOIL TYPE	TANK CAPACITY	REMARKS	
19	22	T	W	25	Patiraddawa Wewa	Horawpothana	Parangiyawadiya	12	-	-	2	1750	10	2	7	3	N	G/1(9.5X3.3)	DL1(d	1	67	Y	51	0.70	0.70	1			
19	22	T	W	26	K'gama (Bandakulama) Wewa			20	-	-	2	2250	12	3	6	3	N	g/21(1.8*3.53	DL1(d	1	67	Y	43	0.45	0.20	1			
19	22	T	W	27	Puvakgaha Ulpatha Wewa			26	-	-	3	2500	11	2	10	8	N	g/21(12*2.5)	DL1(d	1	63	Y	39	1.00	0.90	1			
19	22	T	W	28	Kayangollawa Wewa			53	-	-	2	3000	10	2	12	12	N	g1/(9.7*3.2)	DL1(d	1	67	Y	52	0.60	0.60	1			
19	22	T	W	29	Bandara Kubuk Wewa			72	-	-	1	2500	15	2	10	41	N	G/1(10.31*8.8	DL1(d	1	67	Y	43	1.90	1.25	1			
19	22	T	A	30	Kolonwehera Wewa			-	-	-	-	-	-	-	-	-	-								-				
19	22	T	A	31	Kubukulpotha Wewa			-	-	-	-	-	-	-	-	-	-								-				
19	22	T	A	32	Bulugaha Ulpoth Wewa			-	-	-	-	-	-	-	-	-	-								-				
19	22	T	A	33	Bamunu Wewa			-	-	-	-	-	-	-	-	-	-								-				
19	22	T	A	34	M'siyabalewa Wewa	Horawpothana	Parangiyawadiya	-	-	-	-	-	-	-	-								-						
19	22	T	A	35	K' Keeramalewa Wewa			-	-	-	-	-	-	-	-	-	-								-				
19	22	T	A	36	Kaluwadura Ulpotha			-	-	-	-	-	-	-	-	-	-								-				
19	22	T	A	37	Ithalwidda			-	-	-	-	-	-	-	-	-	-								-				
19	22	T	A	38	Thalapathkulama			-	-	-	-	-	-	-	-	-	-								-				
19	22	T	A	39	K' Usgallewa Wewa			-	-	-	-	-	-	-	-	-	-								-				
19	22	T	A	40	Idi Wewa			-	-	-	-	-	-	-	-	-	-								-				
19	22	T	A	41	Kendutu Wewa			-	-	-	-	-	-	-	-	-	-								-				
19	22	T	A	42	Agunachchiya Wewa			-	-	-	-	-	-	-	-	-	-								-				
19	22	T	A	43	Ulpath Wewa			-	-	-	-	-	-	-	-	-	-								-				
19	22	T	A	44	Olu Wewa			-	-	-	-	-	-	-	-	-	-								-				
19	22	T	A	45	Mahakirimetiyawa Wewa			-	-	-	-	-	-	-	-	-	-								-				
19	22	T	A	46	Peniketupothana Wewa			-	-	-	-	-	-	-	-	-	-								-				
19	22	T	A	47	Kayangollewa Wewa			-	-	-	-	-	-	-	-	-	-								-				
19	22	T	A	48	Naupotha Wewa			-	-	-	-	-	-	-	-	-	-								-				
19	22	T	A	49	I, Halmillagala Wewa			-	-	-	-	-	-	-	-	-	-								-				
19	22	T	A	50	Maradanmaduwa Wewa			-	-	-	-	-	-	-	-	-	-								-				
19	22	T	A	51	Gonawe Wewa	-	-	-	-	-	-	-	-	-	-								-						

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	26	27	28	29	
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS	
19	22	T	A	52	Panuwanneagama Wewa	Horawpothana	Parangiyawadiya	-	-	-	-	-	-	-	-	-	-					-							
19	22	T	A	53	Siththiya Wewa			-	-	-	-	-	-	-	-	-	-	-	-					-					
19	22	T	A	54	Irattiyawa Wewa			-	-	-	-	-	-	-	-	-	-	-	-					-					
19	22	T	A	55	Thibiri Wewa			-	-	-	-	-	-	-	-	-	-	-	-					-					
19	22	T	A	56	Irattiw. K' Wewa			-	-	-	-	-	-	-	-	-	-	-	-					-					
19	22	T	A	57	Rajagama Wewa			-	-	-	-	-	-	-	-	-	-	-	-					-					
19	22	T	A	58	Helabagaha Wewa			-	-	-	-	-	-	-	-	-	-	-	-					-					
19	22	T	A	59	Katuspath Wewa			-	-	-	-	-	-	-	-	-	-	-	-					-					
19	22	T	A	60	Weheragala Wewa			-	-	-	-	-	-	-	-	-	-	-	-					-					
19	22	T	A	61	Dik Wewa			-	-	-	-	-	-	-	-	-	-	-	-					-					
19	22	T	A	62	Demata I, Wewa			-	-	-	-	-	-	-	-	-	-	-	-					-					
19	22	T	A	63	Kammal Bendi Wewa			-	-	-	-	-	-	-	-	-	-	-	-					-					
19	22	T	A	64	I, Hapetiyawa Wewa			-	-	-	-	-	-	-	-	-	-	-	-					-					
19	22	T	A	65	Koongollewa I Wewa			-	-	-	-	-	-	-	-	-	-	-	-					-					
19	22	T	A	66	Siyabala Wewa			-	-	-	-	-	-	-	-	-	-	-	-					-					
19	22	T	A	67	Karuwalagaha Wewa	-	-	-	-	-	-	-	-	-	-	-	-					-							
19	22	T	A	68	P' Kurudu Wewa	Horawpothana	Parangiyawadiya	-	-	-	-	-	-	-	-	-	-					-							
19	22	T	A	69	Kaluwawala Wewa			-	-	-	-	-	-	-	-	-	-	-	-					-					
19	22	T	A	70	Berawayagama			-	-	-	-	-	-	-	-	-	-	-	-					-					
19	22	T	A	71	Palugas Wewa			-	-	-	-	-	-	-	-	-	-	-	-					-					
19	22	T	A	72	Pansal Wewa			-	-	-	-	-	-	-	-	-	-	-	-					-					
19	22	T	A	73	Koongollewa II Wewa			-	-	-	-	-	-	-	-	-	-	-	-					-					
19	22	T	A	74	Ibbige Wewa			-	-	-	-	-	-	-	-	-	-	-	-					-					
19	22	T	A	75	Palugasruppe Wewa			-	-	-	-	-	-	-	-	-	-	-	-					-					
19	22	T	A	76	K' Serunewa Wewa			-	-	-	-	-	-	-	-	-	-	-	-					-					
19	22	T	A	77	Kubuk Wewa			-	-	-	-	-	-	-	-	-	-	-	-					-					
19	22	T	A	78	Maradanmaduwa K' Wewa			-	-	-	-	-	-	-	-	-	-	-	-					-					
19	22	T	A	79	Hinhabarala Wewa			-	-	-	-	-	-	-	-	-	-	-	-					-					
19	22	T	A	80	I, Kammal Wewa			-	-	-	-	-	-	-	-	-	-	-	-					-					

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DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	22			107																								
19	22			108																								
19	22			109																								
19	22			110																								
19	22			111																								
19	22			112																								

### Govijana Kendraya 19/23, Tirappane

19	23	T	W	1	Karuwalagas Wewa	Thirappane	Thirappane	45	-	-	1	2000	15	2	6	40	N	F/14(8.15x7.75)	DL1	2	90	Y	7	0.36	0.36	1		
19	23	T	W	2	Puliyankulama Wewa			45	-	-	1	6600	12	2	7	35	N	F/14(9.35x8.35)	DL1	2	90	Y	6	0.35	0.35	1		
19	23	T	W	3	P'Koongas Wewa			50	-	-	1	2800	8	2	6	25	N	F/9(9.0x1.25)	DL1	2	90	Y	7	1.31	0.60	1		
19	23	T	W	4	Hmillakulama Wewa			58	-	-	1	7920	12	2	7	35	N	F/14(9.1x8.17)	DL1	2	90	Y	36	1.10	1.10	1		
19	23	T	W	5	Siyabalagas Wewa			36	-	-	3	400	8	2	6	8	N	F/14(9.6x6.5)	DL1	2	90	Y	7	0.17	0.17	1		
19	23	T	W	6	Wettankulama Wewa			200	-	-	1	3500	12	3	7	120	N	F/14(8.2x0.6)	DL1	2	90	Y	52	1.78	0.95	1		
19	23	T	W	7	Ittikattiya K' Wewa			35	-	-	3	1800	8	2	8	30	N	F/15(1.5x2.37)	DL1	2	90	Y	13	0.42	0.42	1		
19	23	T	W	8	Allisthana K' Wewa			35	-	-	3	1750	7	2	6	10	N	F/14(12.9x1.9)	DL1	2	90	Y	13	0.80	0.35	1		
19	23	T	W	9	Ittikattiya Kanduboda Wewa			18	-	-	1	900	7	2	6	18	N	F/15(3.8x2.95)	DL1	2	90	Y	25	0.64	0.64	1		
19	23	T	W	10	Mawatha Wewa			25	-	-	3	1800	7	2	7	12	N	F/9(12.6x3.8)	DL1	2	90	Y	50	0.95	0.46	1		
19	23	T	W	11	K' Wewa			35	-	-	3	1300	10	1	9	30	Y	F/14(12.5x7.2)	DL1	2	90	Y	18	0.85	0.85	1		
19	23	T	W	12	Thiththayagama Wewa			24	-	-	3	1500	6	2	6	4	N	F/10(0.1x0.3)	DL1	2	90	Y	14	0.54	0.54	1		
19	23	T	W	13	K'kanumulla Wewa			110	-	-	1	1350	14	2	10	71	N	F/14(12.3x6.0)	DL1	2	90	Y	36	1.10	1.10	1		
19	23	T	W	14	Marakulama Wewa			62	-	-	1	2700	15	1	7	27	Y	F/10(2.55x0.15)	DL1	2	90	Y	20	0.50	0.62	1		
19	23	T	W	15	Kanumullegama Wewa			20	-	-	1	1300	12	2	8	12	N	F/14(11.6x5.6)	DL1	2	90	Y	88	1.20	1.27	1		
19	23	T	W	16	Sembukulama K' Wewa			15	-	-	3	2000	12	2	9	4	N	F/14(12.55x7.2)	DL1	2	90	Y	11	0.56	0.56	1		
19	23	T	W	17	Diul Wewa			38	-	-	1	4560	11	1	8	20	N	F/15(1.3x6.5)	DL1	2	90	Y	27	1.31	0.74	1		
19	23	T	W	18	Sembukulama Wewa			80	-	-	1	3840	14	1	10	65	Y	F/14(12.4x7.36)	DL1	2	90	Y	33	0.72	0.72	1		
19	23	T	W	19	Mankulama Wewa			48	-	-	1	2200	12	1	8	20	Y	F/15(1.95x5.62)	DL1	2	90	Y	43	1.15	0.67	1		



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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	23	T	W	20	Dematagama Wewa	Thirappane	Thirappane	45	-	-	1	1280	12	1	8	10	Y	F/14(12.24x8.0)	DL1	2	90	Y	10	0.27	0.31	1		
19	23	T	W	21	Punchikulama Wewa			60	-	-	1	1800	12	2	8	117	Y	F/15(11.75x7.5)	DL1	2	90	Y	23	0.61	0.61	1		
19	23	T	W	22	Allisthana Wewa			108	-	-	1	3056	14	2	12	48	Y	F/14(13.69x6.8)	DL1	2	90	Y	8	0.40	0.42	1		
19	23	T	W	23	Palayakulama Wewa			15	-	-	1	1800	8	2	7	25	Y	F/15(0.0x3.15)	DL1	2	90	Y	13	1.00	0.74	1		
19	23	T	W	24	Thodamaduwa Wewa			60	-	-	1	2310	10	2	8	60	N	F/10(0.85x0.32)	DL1	2	90	Y	54	1.85	1.85	1		
19	23	T	W	25	Pathis Wewa			76	-	-	1	2500	10	3	8	50	N	F/15(7.9x3.5)	DL1	1	90	Y	40	1.32	0.87	1		
19	23	T	W	26	Thirappana Wewa			90	-	-	1	2100	12	2	10	150	N	F/10(4.1x5.6)	DL1	1	90	Y	166	1.81	2.43	1		
19	23	T	W	27	Galkiriyagama Wewa			16	-	-	1	1800	7	2	6	5	N	F/15(3.1x7.5)	DL1	2	90	Y	7	0.21	0.21	1		
19	23	T	W	28	Wannam Maduwa Wewa			180			1	3675	14	3	10	40	N	F/15(1.46x6.89)	DL1	2	90	Y	237	2.14	3.41	1		
19	23	T	W	29	Millagaha Wewa			60	-	-	3	2000	10	2	6	45	Y	F/14(9.65x7.1)	DL1	2	90	Y	6	0.21	0.21	1		
19	23	T	W	30	Punchikulama Wewa			12	-	-	1	500	6	3	4	10	N	F/14(11.57x7.3)	DL1	2	90	Y	29	0.31	0.46	1		
19	23	T	W	31	Kurundankulama Wewa			75	-	-	1	2500	10	2	8	25	N	F/14(18.8x7.8)	DL1	2	90	Y	13	0.47	0.47	1		
19	23	T	W	32	Punikkulama Wewa			17			1	1350	7	2	6	7	Y	F/15(11.75x7)	DL1	2	90	Y	23	0.61	0.61	1		
19	23	T	W	33	Selesthimaduwa Wewa			60	-	-	1	3000	12	2	10	40	Y	F/14(9.2x7.7)	DL1	2	90	Y	70	1.32	1.32	1		
19	23	T	W	34	Getalawa Wewa			20	-	-	3	500	6	2	5	10	N	F/9(13.0x3.3)	DL1	2	90	Y	12	0.35	0.35	1		
19	23	T	W	35	Ittikattiya Wewa	Thirappane	Thirappane	90	-	-	1	3000	12	1	8	57	Y	F/15(1.37x3.2)	DL1	2	90	Y	87	1.37	0.89	1		
19	23	T	W	36	Rabewagama Wewa			20	-	-	3	650	6	1	5	7	Y	F/9(12.45x3.55)	DL1	2	90	Y	11	0.57	0.44	1		
19	23	T	W	37	Etaweera Wewa			47	-	-	3	1200	12	1	6	21	Y	F/14(12.25x4)	DL1	2	90	Y	15	0.15	0.15	1		
19	23	T	W	38	Galkulama Wewa			125	-	-	1	3200	12	2	10	43	Y	F/10(3.75x2.87)	DL1	1	90	Y	64	1.84	0.95	1		
19	23	T	W	39	Ulagalla Wewa			20	-	-	3	2000	12	2	9	18	N	F/15(1.9x7.25)	DL1	2	90	Y	58	1.10	1.10	1		
19	23	T	W	40	Karuwalagas Wewa			22	-	-	1	2125	7	2	6	230	Y	F/10(4.5x6.5)	DL1	1	90	Y	24	0.37	0.37	1		
19	23	T	W	41	Wagayakulama Wewa			36	-	-	1	4100	12	1	7	16	Y	F/14(11.1x6.25)	DL1	2	90	Y	39	0.84	0.84	1		
19	23	T	W	42	Wendarankulama Wewa			45	-	-	1	3960	14	2	12	20	Y	F/15(0.1x4.2)	DL1	2	90	Y	38	0.85	0.75	1		
19	23	T	W	43	Gulupeththewa Wewa			35	-	-	1	2800	8	3	7	10	Y	F/14(11.5x4.85)	DL1	2	90	Y	8	0.24	0.24	1		
19	23	T	W	44	Perimiyankulama Wewa			40	-	-	1	1310	10	3	8	30	N	F/10(1.2x3.2)	DL1	2	90	Y	60	0.60	0.37	1		
19	23	T	W	45	Brahmanayagama Wewa			15	-	-	1	1000	10	2	6	10	Y	F/14(13.4x7.2)	DL1	2	90	Y	7	0.34	0.34	1		
19	23	T	W	46	Barediyagama Wewa			7	-	-	3	660	10	2	9	7	Y	F/10(1.81x2.5)	DL1	2	90	Y	9	0.10	0.10	1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	23	T	W	47	I, Koongas Wewa	Thirappane	Thirappane	45	-	-	1	2500	8	2	7	19	N	F/9(8.9x0.85)	DL1	2	90	Y	11	0.74	0.74	1		
19	23	T	W	48	Neerawiya Wewa			8	-	-	3	828	10	2	5	4	Y	F/10(1.45x2.65)	DL1	2	90	Y	13	0.12	0.12	1		
19	23	T	W	49	Aluthabedi Wewa			12	-	-	3	1785	12	1	5	9	Y	F/10(2.1x0.8)	DL1	2	90	Y	12	0.98	0.98	1		
19	23	T	W	50	Wannamkulama Wewa			58	-	-	1	1650	8	3	5	72	N	F/10(1.42x1.73)	DL1	2	90	Y	47	2.04	0.81	1		
19	23	T	W	51	Karabegama Wewa			28	-	-	1	3000	8	3	6	40	N	F/15(3.25x5.45)	DL1	2	90	Y	25	0.85	0.85	1		
19	23	T	W	52	Siyabala Wewa	Thirappane	Thirappane	12	-	-	1	4000	12	3	10	30	N	F/10(2.87x2.72)	DL1	2	90	Y	45	0.87	0.87	1		
19	23	T	W	53	Badayagama Wewa			37	-	-	1	3000	10	3	7	10	N	F/15(3.25x6.37)	DL1	2	90	Y	28	0.76	0.76	1		
19	23	T	W	54	Pudukkulama Wewa			85	-	-	1	5200	17	2	17	31	Y	F/15(2.2x5.0)	DL1	2	90	Y	56	0.70	0.85	1		
19	23	T	W	55	Thammennegoda Wewa			30	-	-	3	1350	14	3	8	15	N	F/14(11.6x7.25)	DL1	2	90	Y	18	0.57	0.57	1		
19	23	T	W	56	Wellamudawa Wewa			8	-	-	1	1535	10	3	8	90	Y	F/14(11.0x7.37)	DL1	2	90	Y	52	1.10	1.10	1		
19	23	T	W	57	Gulupeththa Wewa			25	-	-	1	2500	8	3	6	25	N	F/9(10.0x0.4)	DL1	2	90	Y	7	0.51	0.51	1		
19	23	T	W	58	Koon Wewa			12	-	-	3	960	7	3	6	18	N	F/10(1.95x2.25)	DL1	2	90	Y	40	1.33	0.88	1		
19	23	T	W	59	Nabada Wewa			18	-	-	3	1058	7	3	5	20	N	F/10(0.2x2.5)	DL1	2	90	Y	20	0.19	0.19	1		
19	23	T	W	60	Muriyakadawala Wewa			95	-	-	1	3500	12	2	8	80	Y	F/10(1.0x3.4)	DL1	2	90	Y	136	1.00	0.86	1		
19	23	T	W	61	Orukmankulama Wewa			170	-	-	1	4038	12	2	10	80	Y	F/10(1.0x2.5)	DL1	2	90	Y	147	2.43	1.11	1		
19	23	T	W	62	Solayankulama Wewa			40	-	-	1	1650	10	1	8	15	Y	F/10(1.28x3.2)	DL1	2	90	Y	39	0.32	0.32	1		
19	23	T	W	63	Irahanda Ketu Wewa			28	-	-	1	1200	10	1	8	30	Y	F/9(12.9x4.25)	DL1	2	90	Y	26	0.35	0.87	1		
19	23	T	A	64	Nika Wewa			80	-	-	-	1500	12	-	-							Y	-			1		
19	23	T	A	65	K' (Uttimaduwa) Wewa			50	-	-	-	3000	10	-	-							Y	-			1		
19	23	T	A	66	Panhene Wewa			35	-	-	-	1500	6	-	-							Y	-			1		
19	23	T	A	67	I, Wewa				-	-	-	1546	5	-	-							Y	-			1		
19	23	T	A	68	Kahagallegama Wewa			60	-	-	-	5200	10	-	-							Y	-			1		
19	23	T	A	69	HabaK' Wewa				-	-	-	-	-	-	-							Y	-			1		
19	23	T	A	70	Galwaduwasagama Wewa			20	-	-	-	1245	6	-	-							Y	-			1		
19	23	T	A	71	I, Siyambala Wewa			40	-	-	-	2500	10	-	-							Y	-			1		
19	23	T	W	72	K' Ittikattiya Wewa			50	-	-	2	2000	7	2	6	20	N	F/15(1.5x2.37)	DL1	2	90	Y	14	0.20	0.15	1		
19	23	T	W	73	Badugama Wewa			28	-	-	2	800	6	3	5	38	N	F/15(3.25x6.3)	DL1	2	92	Y	32	0.60	0.45	1		

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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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS

### Govijana Kendraya 19/24, Muriyakadawala

19	24	T	W	1	Aluth Wewa	Thirappane	Muriyakadawala	45	-	-	2	2000	6	2	5	36	N	F/15(7.5x5.5)	DL1	2	90	Y	28	0.10	0.10	1		
19	24	T	W	2	P' Ambathale Wewa			35	-	-	1	5000	16	3	12	85	N	F/15(5.6x3.7)	DL1	2	90	Y	128	3.30	0.85	1		
19	24	T	W	3	Thinipitigama Wewa			70	-	-	1	1600	10	2	8	25	N	F/15(5.8x7.6)	DL1	2	90	N	58	0.30	0.30	1		
19	24	T	W	4	Manampediayagama Wewa			85	-	-	2	1700	9	3	8	22	N	F/15(4.8x4.6)	DL1	2	90	Y	90	5.20	2.05	1		
19	24	T	W	5	I, Ambathale Wewa			35	-	-	2	2000	8	3	6	25	N	F/15(6.6x3.5)	DL1	2	90	Y	90	2.45	1.10	1		
19	24	T	W	6	Panditha Rabewa Wewa			72	-	-	1	2629	8	2	4	15	N	F/15(7.9x3.5)	DL1	2	90	Y	45	0.40	0.40	1		
19	24	T	W	7	P' Sandanamkulama Wewa			70	-	-	1	2435	12	2	10	30	N	F/15(5.1x6.15)	DL1	2	90	Y	84	1.15	0.60	1		
19	24	T	W	8	Katupuliyankulama Wewa			90	-	-	1	3000	12	3	7	53	N	F/15(6.9x5.9)	DL1	2	90	N	52	0.35	0.35	1		
19	24	T	W	9	Halmilla Wewa			50	-	-	1	3688	10	3	7	160	N	F/15(7.4x1.7)	DL1	2	90	Y	38	0.70	0.35	1		
19	24	T	W	10	Bamunugama Wewa			48	-	-	2	3788	10	2	8	72	N	F/15(7.0x1.8)	DL1	2	90	N	35	0.20	0.20	1		
19	24	T	W	11	Muriyakadawala Wewa			38	-	-	1	2499	13	3	10	26	Y	F/15(7.6x2.6)	DL1	2	90	Y	42	0.35	0.35	1		
19	24	T	W	12	Katta Murichwana Wewa			135	-	-	1	3220	10	1	12	62	N	F/15(4.5x6.5)	DL1	2	90	Y	172	2.75	1.10	1		
19	24	T	W	13	Moragoda Wewa			35	-	-	3	2500	6	2	5	25	N	F/15(5.4x4.7)	DL1	2	90	N	38	0.35	0.35	1		
19	24	T	W	14	Mee Ellewa Wewa			159	-	-	1	3200	12	3	10	112	N	F/15(4.7x7.8)	DL1	2	90	Y	148	2.27	1.40	1		
19	24	T	W	15	I, Sandanamkulama Wewa			20	-	-	1	1750	10	2	8	16	N	F/15(6.0x6.0)	DL1	2	90	N	44	0.40	0.40	1		
19	24	T	W	16	K'meeellewa Wewa			15	-	-	1	1600	8	2	6	10	N	F/15(4.5x7.7)	DL1	2	90	N	32	0.20	0.20	1		
19	24	T	W	17	P' Karabewa Wewa			35	-	-	3	2536	8	2	7	44	Y	F/15(7.9x2.7)	DL1	2	90	N	32	0.30	0.30	1		
19	24	T	W	18	I, Karabewa Wewa			80	-	-	1	2800	15	1	10	43	Y	F/15(8.0x2.2)	DL1	2	90	N	53	0.20	0.20	1		
19	24	T	W	19	Amunuchchiya Wewa			180	-	-	1	2000	12	2	9	80	N	F/15(7.1x2.3)	DL1	2	90	Y	70	2.20	1.15	1		
19	24	T	W	20	Alagollewa Wewa			28	-	-	1	1391	6	3	6	59	Y	F/15(8.7x3.5)	DL1	2	90	Y	40	1.05	0.35	1		
19	24	T	W	21	Thibirikadawala Wewa			60	-	-	2	2150	9	2	9	24	N	F/15(4.3x5.8)	DL1	2	90	N	102	0.50	0.50	1		
19	24	T	W	22	Uththupitiya Wewa			180	-	-	1	5100	15	3	14	60	N	F/15(7.4x1.2)	DL1	2	90	N	64	0.85	0.85	1		
19	24	T	W	23	K' Wewa			60	-	-	2	3500	10	2	7	40	Y	F/15(43X3.4)	DL1	2	90	N	42	0.35	0.35	1		
19	24	T	W	24	Thibiri Wewa			18	-	-	2	1600	8	2	7	24	N	F/15(8.251X1)	DL1	2	90	Y	30	1.80	0.75	1		

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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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	24			49																								
19	24			50																								
19	24			51																								
19	24			52																								

### Govijana Kendraya 19/25, Maradankadawala

19	25	T	W	1	Pajjotha Wewa	Kakirawa	Maradankadawala	35	-	-	2	600	10	3	15	50	N	F/15(3.8*3.0)	DL1	2	90	N	52	0.60	0.60	1		
19	25	T	W	2	P'Halmillawa Wewa			35	-	-	1	2280	15	1	12	38	Y	F/15(3.8*3.0)	DL1	2	90	N	54	1.00	1.00	1		
19	25	T	W	3	KelaPuliyankulama Wewa			104	-	-	1	5280	15	2	9	60	N	F/15(3.9*4.5)	DL1	2	90	N	102	1.90	0.95	1		
19	25	T	W	4	Karadhapothana Wewa			25	-	-	2	2200	7	2	5	33	N	F/20(8.9*7.00)	DL1	2	90	N	25	-	-	1		
19	25	T	W	5	Heenukkiriya Wewa			120	-	-	1	1600	13	2	10	195	N	F/20(9.6*8.12)	DL1	2	90	N	64	1.60	0.85	1		
19	25	T	W	6	Maguruhitiya Wewa			90	-	-	2	1600	13	2	10	195	N	F/20(9.3*7.0)	DL1	2	90	Y	224	4.90	1.75	1		
19	25	T	W	7	Borupan Wewa			36	-	-	1	780	99	1	8	49	Y	F/20(10*8.4)	DL1	2	90	Y	55	0.75	0.75	1		
19	25	T	W	8	Vaharage Wewa			5	-	-	3	800	4	3	3	2	N	F/20(8.7X7.3)	DL1	2	90	N	28	0.34	0.34	1		
19	25	T	W	9	Pitapodu Wewa			15	-	-	3	1600	5	3	4	6	N	F/20(6.3X4.5)	DL1	2	90	N	22	0.41	0.41	1		
19	25	T	W	10	Wela Wewa			2	-	-	3	500	5	2	3	1	N	F/15(2.2*2.5)	DL1	2	90	N	25	0.12	0.12	1		
19	25	T	W	11	K' Wewa			25	-	-	3	900	6	2	5	26	N	F/20(12.0*8.2)	DL1	2	90	N	58	0.85	0.85	1		
19	25	T	W	12	M' Wewa			185	-	-	1	595	12	2	10	61	Y	F/20(8.7X8.7)	DL1	2	90	N	83	1.26	0.79	1		
19	25	T	W	13	Bethlale Wewa			25	-	-	3	2000	12	2	10	15	N	F/15(2.2*2.5)	DL1	2	90	N	29	0.37	0.37	1		
19	25	T	W	14	Ganewalpothane Wewa			125	-	-	2	1600	13	3	12	215	N	F/20(7.2*8.4)	DL1	2	90	N	77	0.54	0.54	1		
19	25	T	W	15	Kadhubodagama Wewa			80	-	-	1	3900	6	2	5	35	N	F/15(7.6*0.9)	DL1	2	90	N	29	0.38	0.38	1		
19	25	T	W	16	Hiththaragama Wewa			100	-	-	2	800	9	2	9	55	N	F/20(6.5*7.4)	DL1	2	90	N	39	0.40	0.40	1		
19	25	T	W	17	Siyabalagas Wewa			12	-	-	2	3000	8	2	5	10	N	F/20(6.3*7.6)	DL1	2	90	N	25	0.30	0.30	1		
19	25	T	W	18	UdaHettiyaya Wewa			40	-	-	1	1200	9	3	8	35	Y	F/20(6.5*8.0)	DL1	2	90	N	25	0.22	0.22	1		
19	25	T	W	19	ManiniyayaRabawa Wewa			60	-	-	1	2530	9	1	9	45	Y	F/20(5.6*8.0)	DL1	2	90	N	22	0.10	0.10	1		
19	25	T	W	20	P'Hettiyaya Wewa			80	-	-	1	2400	12	2	9	100	Y	F/20((6.1*8.1)	DL1	2	90	N	54	0.55	0.55	1		
19	25	T	W	21	Mudarippuwa Wewa			30	-	-	3	3960	12	2	8	26	N	F/20(5.3*8.2)	DL1	2	90	N	64	3.45	2.12	1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	25	T	W	22	Nika Wewa	Kakirawa	Maradankadawala	45	-	-	1	3800	9	3	6	15	N	F/15(6.9*0.3)	DL1	2	90	N	42	0.36	0.36	1		
19	25	T	W	23	K'+E1551kuttigamaP' Wewa			65	-	-	1	2160	67	3	4	130	N	F/20(5.1*8.7)	DL1	2	90	N	52	1.30	0.75	1		
19	25	T	W	24	K'kuttigama I, Wewa			80	-	-	2	1520	13	3	7	150	N	F/15(5.1*0.1)	DL1	2	90	N	70	0.55	0.55	1		
19	25	T	W	25	Kavudha Wewa			30	-	-	2	1321	9	3	6	20	N	F/15(6.0*0.0)	DL1	2	90	N	51	5.85	0.60	1		
19	25	T	W	26	Valpothu Wewa			37	-	-	2	1680	14	1	4	63	N	F/20(4.1*8.8)	DL1	2	90	N	46	0.60	0.60	1		
19	25	T	W	27	Ataweera Wewa			60	-	-	1	1320	8	1	9	139	Y	F/20(4.2*8.5)	DL1	2	90	N	64	0.65	0.65	1		
19	25	T	W	28	AndharaK' Wewa			12	-	-	2	1280	5	3	2	13	N	F/20*(4.6*8.7)	DL1	2	90	N	22	0.15	0.15	1		
19	25	T	W	29	Pothu Wewa			36	-	-	1	3960	12	2	8	26	N	F/15(6.3*1.4)	DL1	2	90	N	57	0.35	0.35	1		
19	25	T	W	30	Thoru Wewa			200	-	-	1	3300	18	2	11	46	N	F/15(4.3*1.6)	DL1	2	90	N	122	2.95	1.10	1		
19	25	T	W	31	ThavalanHalmilla Wewa			50	-	-	1	3000	12	3	8	30	N	F/15(2.9*1.3)	DL1	2	90	Y	70	1.10	1.10	1		
19	25	T	W	32	Kuratiyawa Wewa			35	-	-	2	960	12	3	12	50	N	F/15(3.4*4.9)	DL1	2	90	N	32	0.37	0.37	1		
19	25	T	W	33	Maradankadawala Wewa			110	-	-	1	4800	12	3	8	40	N	F/15(2.3*2.3)	DL1	2	90	Y	122	2.70	0.95	1		
19	25	T	W	34	P' Nochchikulama Wewa			25	-	-	1	1900	16	2	8	24	Y	F/15(4.3*0.6)	DL1	2	90	N	52	0.92	0.65	1		
19	25	T	W	35	Panikillagama Wewa			80	-	-	1	2300	8	1	8	23	Y	F/15(4.3*2.5)	DL1	2	90	N	52	1.52	0.60	1		
19	25	T	W	36	Atinivatuna Wewa			53	-	-	1	1300	10	2	8	65	Y	F/15(2.8*3.4)	DL1	2	90	Y	45	0.54	0.54	1		
19	25	T	W	37	Kadiragama Wewa			65	-	-	1	800	6	3	8	25	N	F/15(4.9*2.5)	DL1	2	90	N	64	0.92	0.62	1		
19	25	T	W	38	Ulanikulama Wewa			102	-	-	1	1540	18	2	8	85	Y	F/15(2.0*3.1)	DL1	2	90	N	154	3.80	1.75	1		
19	25	T	W	39	Navakkulama Wewa			26	-	-	1	1080	10	2	7	28	Y	F/15(3.6*2.3)	DL1	2	90	N	32	0.30	0.30	1		
19	25	T	W	40	Thammannagama Wewa			15	-	-	3	832	12	2	9	35	N	F/15(3.9*1.3)	DL1	2	90	N	28	0.35	0.35	1		
19	25	T	W	41	Pansalgama Wewa			28	-	-	2	3600	8	3	7	5	N	F/15(2.4*1.9)	DL1	2	90	N	35	0.35	0.35	1		
19	25	T	W	42	K' Wewa			21	-	-	2	1200	6	3	8	10	N	F/15(2.5*3.7)	DL1	2	90	N	36	0.42	0.42	1		
19	25	T	W	43	I,Puliyankulama Wewa			105	-	-	1	1400	10	3	10	120	N	F/15(3.5*4.4)	DL1	2	90	N	83	0.95	0.95	1		
19	25	T	W	44	AndaragahaK' Wewa			5	-	-	2	1500	4	3	4	2	N	F/20(4.6X8.7)	DL1	2	90	N	22	0.15	0.15	1		
19	25	T	W	45	K' Wewa			10	-	-	3	1512	5	3	4	15	N	F/15(2.5X3.7)	DL1	2	90	N	36	0.42	0.42	1		
19	25	T	W	46	I, Kahatagas Wewa			15	-	-	1	1400	18	2	9	15	N	F/15(1.0*0.9)	DL1	2	90	N	38	0.42	0.42	1		
19	25	T	W	47	Manavuluwa Wewa			40	-	-	3	2200	12	2	7	44	N	F/15(4.2*0.5)	DL1	2	90	N	79	2.75	0.90	1		

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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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS

**Govijana Kendraya 19/26, Mihintale**

19	26	T	W	1	Ambagaha Wewa	W. P.	Mihintale	60	-	-	1	3825	15	2	8	24	N	F/5(5.2*2.7)	DL1	2	90	Y	90	2.00	0.45	1		
19	26	T	W	2	Mudawa Wewa			30	-	-	1	2194	10	3	8	12	Y	F/5(1.1*4.0)	DL1	2	90	N	77	1.22	1.22	1		
19	26	T	W	3	Mihinthale Wewa			39	-	-	1	2400	9	2	7	13	Y	F/4(12.7*1.1)	DL1	2	90	N	61	1.20	1.20	1		
19	26	T	W	4	Kunchikulama Wewa			45	-	-	2	2160	10	3	3	40	N	F/4(9.3*0.8)	DL1	2	90	N	44	0.58	0.58	1		
19	26	T	W	5	I, Kurundamkulama Wewa			13	-	-	2	2100	12	2	8	40	N	F/9(8.7*8.4)	DL1	2	90	N	29	0.33	0.33	1		
19	26	T	W	6	P' Kurundamkulama Wewa			14	-	-	1	1320	7	3	5	11	N	F/9(8.5*8.5)	DL1	2	90	N	19	0.45	0.12	1		
19	26	T	W	7	Ihala Wewa			21	-	-	2	630	8	2	7	11	N	F/9(10.3*3.7)	DL1	2	90	N	19	0.25	0.25	1		
19	26	T	W	8	Ponimaskulama Wewa			40	-	-	1	1450	11	1	7	24	N	F/9(11.7*3.7)	DL1	2	90	N	28	0.35	0.35	1		
19	26	T	W	9	K' Wannammaduwa Wewa			20	-	-	1	1600	10	1	5	12	N	F/9(11.1*5.9)	DL1	2	90	N	25	0.10	0.10	1		
19	26	T	W	10	Wannammaduwa Wewa			25	-	-	1	2700	10	2	6	15	N	F/9(10.6*5.0)	DL1	2	90	N	25	0.12	0.12	1		
19	26	T	W	11	Kuda Wewa			50	-	-	1	1400	10	2	6	15	N	F/9(11.7*4.0)	DL1	2	90	N	28	1.25	0.58	1		
19	26	T	W	12	Kawaracakkulama Wewa	Mihintale	Mihintale	190	-	-	1	3000	16	3	12	40	N	F/9(11.1*5.0)	DL1	2	90	N	160	3.26	2.33	1		
19	26	T	W	13	Thirikkulama Wewa			126	-	-	1	1550	12	2	5	150	N	F/9(9.1*5.0)	DL1	2	90	N	61	0.85	0.85	1		
19	26	T	W	14	K'Rabewa Wewa			30	-	-	1	2320	12	3	10	175	N	F/10(5.4*5.3)	DL1	2	90	N	40	0.05	0.55	1		
19	26	T	W	15	Mudarippuwa Wewa			42	-	-	2	2400	10	2	5	10	N	F/10(3.0*4.8)	DL1	2	90	Y	43	0.85	0.65	1		
19	26	T	W	16	P' Pallamkulama Wewa			20	-	-	1	2510	13	1	9	10	N	F/10(2.4*4.4)	DL1	2	90	Y	29	0.35	0.35	1		
19	26	T	W	17	PallamKulama Wewa			22	-	-	2	2200	10	2	7	18	N	F/10(3.4*4.0)	DL1	2	90	N	55	0.94	0.54	1		
19	26	T	W	18	Nochchikulama Wewa			90	-	-	1	3200	12	2	8	48	N	F/10(3.4*5.6)	DL1	2	90	Y	68	0.94	0.36	1		
19	26	T	W	19	P' Halmillawa Wewa			120	-	-	2	2200	13	2	10	75	N	F/10(5.8*9.1)	DL1	2	90	Y	102	1.40	0.75	1		
19	26	T	W	20	Kattabuvagama Wewa			80	-	-	1	3304	1	3	9	25	Y	F/10(4.9*4.8)	DL1	2	90	Y	71	1.27	0.62	1		
19	26	T	W	21	K' Thirappane Wewa			131	-	-	1	3250	12	3	10	47	N	F/10(4.0*5.1)	DL1	2	90	Y	96	4.74	2.85	1		
19	26	T	W	22	Kahapathvilagama Wewa			87	-	-	1	2845	10	1	7	7	Y	F/10(2.2*4.4)	DL1	2	90	Y	49	0.85	0.85	1		
19	26	T	W	23	M' Nochchikulama Wewa			46	-	-	2	2640	12	2	9	30	N	F/10(2.8*5.8)	DL1	2	90	Y	68	2.60	0.85	1		
19	26	T	W	24	I, Halmillawa Wewa			60	-	-		3530	11	2	8	35	N	F/10(5.6*4.9)	DL1	2	90	Y	46	0.35	0.35	1		
19	26	T	W	25	Raba Wewa			60	-	-	1	2775	12	2	12	30	N	F/10(5.4*4.4)	DL1	2	90	N	57	0.42	0.42	1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	26	T	W	26	Nivithiyagama Wewa	W. P.	Mihinthale	31	-	-	1	2600	12	1	8	25	N	F/10(5.4*7.0)	DL1	2	90	N	64	0.50	0.50	1		
19	26	T	A	27	Iwalawachcgiya Wewa			15			2	900	8	3	5	13	Y	F/5(0.7*0.3)	DL1	2	90	N	44	4.00	0.40	1		
19	26	T	A	28	Pwalawachchiya Wewa			22			2	1350	9	3	6	19	N	F/5(0.2*0.6)	DL1	2	90	N	40	0.42	0.42	1		
19	26	T	W	30	Natiyagama Wewa			120	-	-	1	2600	19	1	10	60	N	F/10(5.9*7.1)	DL1	2	90	N	74	0.74	0.74	1		
19	26	T	W	31	Thariyankulama Wewa			65	-	-	1	2250	8	1	6	55		F/4(8.8*1.6)	DL1	2	90	N	70	2.74	1.35	1		
19	26	T	W	32	Sirikkulama Wewa			32	-	-	2	1350	8	2	7	40		F/4(9.2*0.4)	DL1	2	90	N	29	0.78	0.45	1		
19	26	T	W	33	Iluppukanniya Wewa			54	-	-	1	2160	30	2	10	17		F/9(11.9*8)	DL1	2	90	N	38	0.45	0.45	1		
19	26	T	A	34	Demata Halmillewa Wewa			25										F/9(10.8*8)	DL1	2	90	Y	25	2.75	1.68	1		
19	26	T	W	35	K'kirindegama Wewa			40			1	1400	12	1	10	2	Y	F/9(10.8*80)	DL1	2	90	Y	31	2.40	0.76	1		
19	26	T	W	36	Alappankulama Wewa			60	-	-	1	1300	10	2	11	21	N	F/10(0.12X6.0)	DL1	2	90	Y	40	0.63	0.63	1		
19	26	T	A	37	Mugappalliya Wewa			4	-	-	-	-	-	-	-	0	N	F/10(.87*5.07)	DL1	2	90	Y	29	0.28	0.28	1		
19	26	T	W	38	Mankulama Wewa			43	-	-	1	2580	10	2	7	40	Y	F/10(2.4*6.3)	DL1	2	90	Y	49	4.80	1.10	1		
19	26	T	A	39	Soppugala Wewa												N	F/10(2.3*6.8)	DL1	2	90	Y	32	2.10	0.25	1		
19	26	T	A	40	Kitapolagama Wewa			23	-	-							N	F/10(1.3*5.0)	DL1	2	90	Y	18	0.32	0.32	1		
19	26	T	W	41	Kalupalaragas Wewa			13	-	-	3	500	7	2	7	30	N	F/10(4.5*6.5)	DL1	2	90	Y	38	0.96	0.24	1		
19	26	T	W	42	Wellamorana Wewa			42	-	-	1	3600	14	2	10	28	N	F/9(12.1*7.7)	DL1	2	90	Y	46	0.68	0.68	1		
19	26	T	W	43	Katupatha Wewa			180	-	-	1	2700	15	3	11	100	N	F/10(1.4*6.8)	DL1	2	90	Y	25	0.37	0.37	1		
19	26	T	W	44	Mankulama Wewa	Mihinthale	Mihinthale	43	-	-	1	2100	10	2	9	30	Y	F/10(0.1*6.3)	DL1	2	90	Y	46	2.85	0.40	1		
19	26	T	W	45	Maradankalla Wewa			80	-	-	1	3000	13	2	10	60	Y	F/10(1.2*6.1)	DL1	2	90	Y	77	1.65	1.34	1		
19	26	T	W	46	Kirindegama Wewa			56	-	-	1	3360	15	3	12	55	Y	F/10(0.5*8.3)	DL1	2	90	Y	74	1.85	1.28	1		
19	26	T	W	47	Karadikkulama Wewa			110	-	-	1	3360	11	3	9	60	Y	F/10(0.6*7.1)	DL1	2	90	Y	80	0.95	0.72	1		
19	26	T	W	48	Wellaragama Wewa			65			1	2890	13	1	8	39	Y	F/19(13.0*5.0)	DL1	2	90	N	76	1.10	1.10	1		
19	26	T	W	49	Ranpathvila M' Wewa			266	-	-	2	1330	18	2	18	90	Y	F/5(8.4*3.6)	DL1	2	90	Y	281	5.00	1.20	1		
19	26	T	W	50	Kekulewa M' Wewa			266	-	-	1	2700	11	3	9	100	N	F/5(6.8*3.8)	DL1	2	90	n	64	0.70	0.70	1		
19	26	T	W	51	Bethkewa Wewa			75	-	-	1	1870	9	1	7	24	N	F/5(9.1*4.7)	DL1	2	90	N	32	0.56	0.56	1		
19	26	T	W	52	Bethkewa Wewa			196	-	-	1	4872	10	2	7	70	Y	F/5(9.9*4.6)	DL1	2	90	Y	179	2.80	0.82	1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	26	T	W	53	Ranpathvila Wewa			35	-	-	2	1200	9	2	6	17	N	F/5(7.1*3.20	DL1	2	90	N	38	0.45	0.45	1		
19	26	T	W	54	Rota Pokuna Wewa			110	-	-	1	2870	75	2	12	24	Y	F/5(8.0*4.3)	DL1	2	90	N	70	1.00	1.00	1		
19	26	T	W	55	Punchi Halmillewa Wewa			80	-	-		2425	10	3	8	40	Y	F/5(7.4*4.6)	DL1	2	90	N	80	1.00	1.00	1		
19	26	A	W	56	Kekulewa Amuna			65	5	2.0	-	-	-	-	-	-	N	F/5(7.0*3.4)	DL1	2	90	N	12	0.78	0.78	1		
19	26	T	W	57	K' Kapiriggama Wewa			38	-	-	3	2000	12	2	10	18	N	F/5(6.1*3.8)	DL1	2	90	N	48	0.70	0.70	1		
19	26	T	W	58	Lokera Wewa			9	-	-		1500	7	2	3	35	N	F/5(9.6*5.4)	DL1	2	90	Y	19	0.30	0.30	1		
19	26	T	W	59	Kokmaduwa Wewa			70	-	-	2	2500	15	3	8	52	Y	F/5(10.2*5.8)	DL1	2	90	N	51	0.65	0.65	1		
19	26	T	W	60	Andara Wewa			10	-	-	2	660	6	3	6	75	N	F/5(7.5*6.4)	DL1	2	90	Y	32	0.70	0.70	1		
19	26	T	W	61	Kokmaduwa Wewa			160	-	-	1	3500	18	3	10	40	Y	F/5(11.0*5.7)	DL1	2	90	Y	230	2.80	0.95	1		
19	26	T	W	62	Divul Wewa			60	-	-	1	3000	17	2	8	55	Y	10.4*7.5)F/5(	DL1	2	90	N	86	0.40	0.40	1		
19	26	T	W	63	Andaragollewa Wewa			75	-	-	1	2750	16	2	8	85	N	F/5(10.2*6.5)	DL1	2	90	N	76	0.70	0.30	1		
19	26	T	W	64	Kammalak Kulama Wewa			85	-	-	1	2778	12	3	8	4	N	F/9(10.4*8.7)	DL1	2	90	N	54	0.39	0.39	1		
19	26	T	W	65	Bandiyalakkulama Wewa			24	-	-	2	1250	22	2	5	30	N	F/9(9.6*7.2)	DL1	2	90	N	35	0.55	0.55	1		
19	26	T	W	66	Ka'tagollewa(Parabellawa)+E1928			30	-	-	2	1900	9	2	7	18	N	F/5(9.7*7.1)	DL1	2	90	Y	19	0.18	0.18	1		
19	26	T	W	67	Thihogama Wewa			46	-	-	2	1775	10	1	7	35	Y	F/10(8.8*8.4)	DL1	2	90	Y	44	0.40	0.40	1		
19	26	T	W	68	Kahatagollewa Wewa			75	-	-	2	1700	9	2	6	40	N	F/5(9.4*6.4)	DL1	2	90	Y	83	1.55	0.85	1		
19	26	T	W	69	Lulnewa Wewa			85	-	-	1	2705	10	2	9	70	N	F/5(9.6*6.4)	DL1	2	90	Y	96	2.20	0.80	1		
19	26	T	W	70	Moragahawela Wewa			200	-	-	1	3895	11	3	8	32	Y	F/5(8.3*5.3)	DL1	2	90	Y	147	2.40	0.85	1		
19	26	T	W	71	Sandiga Wewa			89	-	-	1	3150	9	2	3	46	N	F/5(10.45*2.5	DL1	2	90	Y	142	5.78	1.36	1		
19	26	T	W	72	Hettikattiya Wewa			30	-	-	2	2995	10	2	7	18	Y	F/5(7.5*5.8)	DL1	2	90	Y	28	0.25	0.25	1		
19	26	T	W	73	Pothanagama Wewa			30	-	-	2	1200	10	2	8	15	N	F/5(9.0*11.8)	DL1	2	90	N	32	0.24	0.24	1		
19	26	T	W	74	Nipalgaha Wewa			18	-	-	2	1060	6	3	4	2	N	F/10(6.0*8.4)	DL1	2	90	N	25	0.23	0.23	1		
19	26	T	W	75	Nekatunu Wewa			90	-	-	1	3937	16	2	13	40	Y	F/5(7.0*0.2)	DL1	2	90	Y	147	1.55	0.72	1		
19	26	T	W	76	Messagahapu Wewa			38	-	-	2	1520	10	3	8	25	N	F/10(9.3*8.4)	DL1	2	90	Y	28	0.45	0.45	1		
19	26	T	W	77	Katukeliyawa Wewa			20	-	-	1	800	9	3	6	45	N	F/5(7.5*6.4)	DL1	2	90	Y	35	0.40	0.40	1		
19	26	T	W	78	Demata Wewa			30	-	-	2	1190	12	3	9	2	N	F/10(8.0*8.7)	DL1	2	90	N	51	0.37	0.37	1		

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	26	27	28	29		
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS		
19	26	T	W	79	Thammannagoda Wewa	Kahatagas digiliya	Mihintale	20	-	-	1	1550	8	2	6	12	N	F/10(7.7*8.6)	DL1	2	90	N	38	0.38	0.38	1				
19	26	T	W	80	K' Moragahawela Wewa				32	-	-	2	1100	7	3	5	20	N	F/5(8.1*6.4)	DL1	2	90	Y	22	0.20	0.20	1			
19	26	T	W	81	Makichchawa Wewa				22	-	-	2	1528	8	2	7	20	N	F/5(6.6*2.8)	DL1	2	90	Y	89	2.50	0.85	1			
19	26	T	W	82	Galenbanda Wewa	Mihin.		37	-	-	1	2075	12	1	8	30	Y	F/5(7.7*2.0)	DL1	2	90	N	42	0.30	0.30	1				
19	26	T	W	83	Seppukulama Wewa	W. P.		41	-	-	2	2475	12	3	6	35	N	F/5(4.9*2.0)	DL1	2	90	Y	64	0.85	0.85	1				
19	26	T	W	84	Bokala Wewa	Kahatagas.		9	-	-	2	1450	6	3	4	3	N	F/5(5.8*2.8)	DL1	2	90	N	24	0.20	0.20	1				
19	26	T	W	85	Ranpathvila K' Wewa			24	-	-	1	1700	1	2	4	12	N	F/5(8.4*2.8)	DL1	2	90	N	38	0.45	0.45	1				
19	26	T	W	86	Konwegama Wewa			9	-	-	2	1176	8	3	5	6	N	F/10(3.9*8.4)	DL1	2	90	N	19	0.15	0.15	1				
19	26	T	W	87	Mailagas Wewa	Kahatagas digiliya	Mihintale	30	-	-	2	1447	8	3	6	15	N	F/10(7.2*7.7)	DL1	2	90	Y	41	0.30	0.30	1				
19	26	T	W	88	Karuwalagas Wewa			32	-	-	1	3300	10	3	6	17	N	F/10(4.5*6.5)	DL1	2	90	N	22	0.38	0.33	1				
19	26	T	W	89	P' Kubuk Wewa			78	-	-	1	2078	8	3	6	24	N	F/5(3.8*0.5)	DL1	2	90	Y	39	1.32	0.36	1				
19	26	T	W	90	Kottachamkulama Wewa			25	-	-	1	2350	7	2	6	30	N	F/5(3.2*0.5)	DL1	2	90	N	51	0.27	0.27	1				
19	26	T	W	91	Siyabalagas Wewa			16	-	-	1	1025	8	3	5	8	N	F/5(2.9*1.8)	DL1	2	90	Y	16	0.30	0.30	1				
19	26	T	W	92	Panichchakalla Wewa			80	-	-	2	4110	23	3	9	20	Y	F/10(3.0*6.7)	DL1	2	90	Y	51	0.42	0.33	1				
19	26	T	W	93	Thammannawa Wewa			120	-	-	1	2520	12	2	9	85	N	F/5(5.5*1.4)	DL1	2	90	Y	70	10.00	10.00	1				
19	26	T	W	94	Kirimatiyawa Wewa			70	-	-	1	2000	14	2	8	20	Y	F/5(5.9*0.0)	DL1	2	90	Y	41	0.85	0.60	1				
19	26	T	W	95	Aethawetuna Wewa			22	-	-	1	1830	8	3	6	85	N	F/5(4.1*2.5)	DL1	2	90	N	38	0.60	0.60	1				
19	26	T	W	96	Weruppam Kulama Wewa			265	-	-	1	2842	28	3	9	160	N	F/10(4.8*8.5)	DL1	2	90	Y	256	2.29	1.45	1				
19	26	T	W	97	K' Seppukulama Wewa			30	-	-	2	1250	9	3	7	28	N	F/10(3.7*6.4)	DL1	2	90	N	28	0.30	0.30	1				
19	26	T	W	98	Palugas Wewa			22	-	-	2	1493	8	3	4	10	N	F/5(3.7*1.6)	DL1	2	90	Y	22	0.16	0.16	1				
19	26	T	W	99	Galenbanda Wewa			72	-	-	1	1692	15	2	9	40	Y	F/10(8.0*6.6)	DL1	2	90	Y	89	0.92	0.52	1				
19	26	T	W	100	Aluth Wewa			Kahat. Mihin.	Mihintale	6	-	-	2	1146	6	2	4	4	N	F/5(4.3*0.9)	DL1	2	90	Y	22	0.52	0.33	1		
19	26	T	W	101	Kasamadua Wewa					74	-	-	1	2100	12	2	10	70	Y	F/10(6.5*6.6)	DL1	2	90	N	67	0.66	0.37	1		
19	26	T	W	102	I, Karebawa Wewa	18	-			-	2	1200	6	2	4	10	N	F/5(3.2*1.1)	DL1	2	90	Y	29	0.40	0.40	1				
19	26	T	W	103	Nabada Wewa			30	-	-	1	1790	5	2	5	20	N	F/10(5.5*6.0)	DL1	2	90	N	64	0.38	0.25	1				
19	26	T	W	104	P' Karebawa Wewa			20	-	-	1	1600	8	2	6	20	N	F/5(2.4*1.3)	DL1	2	90	Y	64	0.50	0.40	1				

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	26	27	28	29	
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_ DAM HIGHT (Ft)	TANK COND	MAX_ WATER HT (Ft)	NO _ OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_ REGION	HY_ ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_ CATCH (Sq. MI)	N_ CATCH	SOIL TYPE	TANK CAPACITY	REMARKS	
19	26	T	W	105	Rathmalwetiya Wewa	Mihintale		15	-	-	3	1020	8	2	6	8	N	F/5(7.3*2.1)	DL1	2	90	N	24	1.60	0.90	1			
19	26	T	W	106	Kurippankulama Wewa			24	-	-	2	1750	8	2	7	30	Y	F/5(2.8*0.5)	DL1	2	90	Y	48	1.38	0.48	1			
19	26	T	W	107	Palugas Wewa			10	-	-	3	935	6	2	3	60	N	F/5(3.7*1.0)	DL1	2	90	N	19	0.20	0.20	1			
19	26	T	W	108	Pothana Wewa			22	-	-	1	2250	10	3	8	18	N	F/5(2.0*0.5)	DL1	2	90	N	38	0.62	0.62	1			
19	26	T	W	109	Meda Wewa			40	-	-	1	2000	10	3	8	85	N	F/5(4.6*2.3)	DL1	2	90	Y	102	3.14	1.16	1			
19	26	T	W	110	Galmaduwa Wewa			50	-	-	1	2248	10	3	7	20	N	F/10(2.9*7.9)	DL1	2	90	N	48	0.47	0.47	1			
19	26	T	W	111	Palugas Wewa			23	-	-	2	1000	4	3	3	20	N	F/10(5.3*6.6)	DL1	2	90	N	22	0.58	0.20	1			
19	26	T	W	112	Pudukkulama Wewa			145	-	-	1	3200	35	1	9	20	Y	F/10(3.4*7.4)	DL1	2	90	N	96	1.02	0.64	1			
19	26	T	W	113	Weli Wewa			6	-	-	1	975	6	3	4	3	N	F/10(7.2*6.23)	DL1	2	90	N	29	0.40	0.40	1			
19	26	T	W	114	Palu Wewa			131	-	-	1	2730	18	2	12	11	N	F/5(6.5*1.5)	DL1	2	90	N	160	2.20	1.15	1			
19	26	T	W	115	Kaipitiyawa Wewa			117	-	-	2	2960	10	2	7	150	Y	F/10(7.4*6.9)	DL1	2	90	Y	92	1.58	0.66	1			
19	26	T	W	116	MarasinheGada Wewa	Kahat.	Mihintale	20	-	-	2	1550	9	3	8	40	N	F/10(6.8*7.4)	DL1	2	90	N	28	0.27	0.27	1			
19	26	T	W	117	Kunuragama Wewa			70	-	-	1	2410	8	2	7	8	Y	F/5(4.3*0.5)	DL1	2	90	Y	52	0.60	0.60	1			
19	26	T	W	118	Surukkulama Wewa	Mihint.		32	-	-	1	2254	12	3	8	70	N	F/10(3.5*7.7)	DL1	2	90	N	41	0.32	0.32	1			
19	26	T	W	119	Igama Wewa	Mihint.		45	-	-	1	1509	11	2	8	22	N	F/10(4.2*7.1)	DL1	2	90	N	51	0.59	0.50	1			
19	26	T	W	120	Nelumkanniya Wewa			65	-	-	1	2200	9	1	6	22	Y	F/9(11.2*6.3)	DL1	2	90	Y	38	0.70	0.70	1			
19	26	T	W	121	K' Nelumkulama Wewa	Kahat.		Mihintale	60	-	-	1	4500	7	2	5	33	Y	F/9(11.5*6.5)	DL1	2	90	Y	45	0.65	0.65	1		
19	26	T	W	122	Thariyankulama Wewa				65	-	-	1	2250	8	1	8	35	Y	F/9(11.0*7.0)	DL1	2	90	N	38	0.78	0.47	1		
19	26	T	W	123	Pansal Wewa	Mihintale			16	-	-	2	1098	12	3	5	6	N	F/10(4.4*8.4)	DL1	2	90	N	22	0.25	0.25	1		
19	26	T	W	124	K' Seepukulama Wewa				35	-	-	2	1250	9	3	7	22	N	F/10(3.7X6.4)	DL1	2	90	N	28	0.30	0.30	1		
19	26	T	W	125	Halmilla Wewa				55	-	-	1	1975	10	2	7	45	Y	F/9(10.7*7.9)	DL1	2	90	N	32	2.30	1.70	1		
19	26	T	A	126	Andankulama Wewa				15	-	-	2	1320	6	3	4	12	N	F/4(12.0*1.9)	DL1	2	90	N	36	0.45	0.45	1		
19	26	T	W	127	Maradankulama Wewa				130	-	-	1	2112	21	2	9	30	Y	F/4(12.4*2.5)	DL1	2	90	N	76	1.21	0.98	1		
19	26	T	W	128	Puduk Kulama Wewa				40	-	-	1	1345	11	3	7	42	Y	F/4(11.2*3.1)	DL1	2	90	y	38	0.50	0.50	1		
19	26	T	W	129	I, Pattilewa Wewa				15	-	-	2	2500	13	3	10	12	N	F/10(6.8*8.75)	DL1	2	90	Y	28	0.20	0.20	1		
19	26	T	W	130	Gaguruwa M' Wewa				150	-	-	1	5000	16	2	9	110	Y	F/5(7.75*1.2)	DL1	2	90	Y	172	4.65	1.70	1		

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	26	27	28	29	
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_ DAM HIGHT (Ft)	TANK COND	MAX_ WATER HT (Ft)	NO _ OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE _ REGION	HY _ ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_ CATCH (Sq. MI)	N_ CATCH	SOIL TYPE	TANK CAPACITY	REMARKS	
19	26	T	W	131	AlK' Wewa	Mihinthale.	Mihinthale.	42	-	-	1	2200	12	13	10	22	N	F/5(9.1*3.0)	DL1	2	90	N	18	0.35	0.35	1			
19	26	T	W	132	I, Ulpan Wewa			23	-	-	1	2327	9	2	8	18	N	F/5(2.9*2.2)	DL1	2	90	N	13	0.15	0.15	1			
19	26	T	W	133	M' Kaleththawa Wewa			147	-	-	1	4350	26	3	14	55	N	F/9(9.9*9.7)	DL1	2	90	Y	104	4.57	1.52	1			
19	26	T	W	134	K' Kaleththawa Wewa			60	-	-	1	5000	8	2	5	97	Y	F/9(9.6*7.2)	DL1	2	90	Y	102	3.98	1.62	1			
19	26	T	W	135	Ichchankulamab Wewa			13	-	-	1	3750	20	3	9	19	N												
19	26	T	W	136	Wambatuwegama Wewa			48	-	-	1	1700	11	1	8	27	Y	F/5(9.8*3.8)	DL1	2	90	Y	38	0.62	0.62	1			
19	26	T	W	137	Makirindegama Wewa			56	-	-	1	3360	15	3	12	60	Y	F/10(.6*7.15)	DL1	2	90	N	64	0.95	0.12	1			
19	26	T	W	138	Tannayankulama Wewa	W. P.	Mihinthale	45	-	-	1	1830	10	2	7	27		F/4(8.8*1.6)	DL1	2	90	N	70	2.74	1.35	1			
19	26	T	W	139	Kayas Wewa			26	-	-	1	1010	9	3	5	15	N	F/5(0.2*0.6)	DL1	2	90	N	40	0.42	0.42	1			
19	26	T	W	140	Kirikkulama Wewa			150	-	-	1	4630	14	2	10	140	N	F/5(0.7*0.3)	DL1	2	90	N	44	0.40	0.40	1			
19	26	T	W	141	Thibbatu Wewa			20	-	-	1	885	6	3	5	10	N	F/5(3.8*1.2)	DL1	2	90	N	13	0.13	0.13	1			
19	26	T	W	142	Agarayagama Wewa			55	-	-	2	2300	10	2	8	28	N	F/5(7.1*3.2)	DL1	2	90	N	24	0.30	0.30	1			
19	26	T	W	143	Durayagama Wewa			5	-	-	1	1000	7	3	5	5	N	F/10(4.1*8.1)	DL1	2	90	N	19	0.18	0.18	1			
19	26	T	W	144	Kotakanda Wewa			12	-	-	2	650	7	3	6	3	N	F/10(5.5*8.2)	DL1	2	90	N	22	0.23	0.23	1			
19	26	T	W	145	Mudiripankulama Wewa	Mihin.		24	-	-	2	1820	11	1	7	15	N	F/9(9.4*8.5)	DL1	2	90	Y	24	0.25	0.25	1			
19	26	T	W	146	Tammennakulama Wewa			38	-	-	2	1700	9	2	6	10	N	f/5(7.3*5.9)	DL1	2	90	Y	44	4.85	1.15	1			
19	26	T	W	147	Karuwalagas Wewa	Kahat.		12	-	-	1	3300	8	3	7	8	N	F/597.0*6.1)	DL1	2	90	N	22	0.23	0.23	1			
19	26	T	W	148	Nabilige Wewa			42	-	-	1	1600	9	3	6	30	N	F/5(9.3*6.7)	DL1	2	90	Y	20	0.25	0.25	1			
19	26	T	W	149	Ketakalewa Wewa	Mihin.		34	-	-	2	1300	10	2	7	20	N	f/5(9.1*3.8)	DL1	2	90	Y	57	0.92	0.92	1			
19	26	T	W	150	Siyambalewa Wewa	Mihin.		24	-	-	1	1800	9	2	6	15	N	F/5(9.18*5.3)	DL1	2	90	Y	21	0.47	0.13	1			
19	26	T	W	151	Ratmalgaha Wewa	W. P.	Mihinthale	23	-	-	1	1450	8	2	6	15	N	F/5(6.1*3.1)	DL1	2	90	N	36	0.38	0.38	1			
19	26	T	W	152	Palugas Wewa			21	-	-	2	1300	9	3	6	12	N	F/5(6.5*5.7)	DL1	2	90	N	22	0.45	0.45	1			
19	26	T	W	153	Karuwalagas Wewa			15	-	-	2	1507	8	1	6	10	N	F/5(6.5*6.3)	DL1	2	90	N	38	0.32	0.32	1			
19	26	T	W	154	Girigal Wewa			10	-	-	1	1128	8	3	4	5	N	F/10(0.95*5.4)	DL1	2	90	N	42	0.42	0.42	1			
19	26	T	W	155	Galleulama Wewa			9	-	-	1	1300	8	3	5	5	N	F/10(2.1*7.4)	DL1	2	90	N	19	0.38	0.38	1			
19	26	T	W	156	Kadubindunu Wewa			60	-	-	2	2200	11	3	9	30	N	F/10(0.2*6.6)	DL1	2	90	Y	64	0.52	0.52	1			

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_ WATER HT (Ft)	NO _ OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE _ REGION	HY _ ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_ CATCH (Sq. MI)	N_ CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	26	T	W	157	Maha Wewa	W. P.	Mihinthale	10	-	-	1	900	9	2	5	10	N	F/10(6.8*6.5)	DL1	2	90	Y	83	4.20	1.35	1		
19	26	T	W	158	Weli Wewa			12	-	-	1	600	8	2	4	10	N	F/10(7.5*5.6)	DL1	2	90	N	58	0.73	0.73	1		
19	26	T	W	159	Bampu Wewa			25	-	-	1	1400	7	1	4	20	N	F/10(6.8*5.8)	DL1	2	90	N	37	0.45	0.45	1		
19	26	T	W	160	P. Patti Wewa			37	-	-	2	3100	13	3	10	20	N	F/5(6.9*0.7)	DL1	2	90	Y	70	0.78	0.78	1		
19	26	T	W	161	Sattambikulama Wewa			110	-	-	2	2800	10	2	7	30	Y	F/9(11.7*7.8)	DL1	2	90	Y	42	0.32	0.32	1		
19	26	T	W	162	Walpalu Wewa			22	-	-	1	1400	10	2	8	15	N	F/5(8.8*1.1)	DL1	2	90	Y	19	0.28	0.28	1		
19	26	T	W	163	Vihara Wewa			15	-	-	1	650	8	2	6	1	N	F/5(8.3*2.4)	DL1	2	90	N	26	0.23	0.23	1		
19	26	T	W	164	Dambagaha Wewa			18	-	-	1	700	8	2	6	10	Y	F/(8.8*1.8)	DL1	2	90	N	16	0.17	0.17	1		
19	26	T	W	165	Amunubenda Wewa			20	-	-	1	900	8	2	5	15	N	F/9(12.6*5.4)	DL1	2	90	N	19	2.25	0.47	1		
19	26	T	W	166	Palugas Wewa			22	-	-	1	1493	8	2	8	12	N	F/9(12.4*6.5)	DL1	2	90	N	22	0.38	0.38	1		
19	26	T	W	167	Palugaskuda Wewa			16	-	-	1	840	7	2	5	11	N	F/5(8.7*2.2)	DL1	2	90	N	28	0.43	0.43	1		
19	26	T	W	168	Karuwalagasbeenna Wewa			10	-	-	-	600	12	-	-	-	N	F/5(4.4*1.8)	DL1	2	90							
19	26	T	W	169	Kuda Wewa			20	-	-	-	900	8	-	-	-	N	F/10(3.3*7)	DL1	2	90							
19	26	T	W	170	Rambewa Wewa			10	-	-	-	2204	8	-	-	-	N	F/10(2.6*8.1)	DL1	2	90							
19	26	T	W	171	Kayan Wewa			10	-	-	-	1400	8	-	-	-	N	F/10(5.0*8.0)	DL1	2	90							
19	26	T	W	172	Weli Wewa			1	-	-	-	1075	6	-	-	-	N	F/10(4.6*7.7)	DL1	2	90							
19	26	T	W	173	Ganasketiyawa Wewa			3	-	-	-	1450	6	-	-	-	N	F/10(4.7*8.2)	DL1	2	90							
19	26	T	W	174	Wadu Wewa			7	-	-	-	900	6	-	-	-	N	F/5(0.2*1.8)	DL1	2	90							
19	26	T	A	175	Maha Wewa			10	-	-	-	1450	8	-	-	-	N	F/9(8.9*8.3)	DL1	2	90							
19	26	T	A	176	linda Wewa			4	-	-	-	900	5	-	-	-	N	F/5(0.7*5.8)	DL1	2	90							
19	26	T	A	177	Siyambalagas Wewa			3	-	-	-	1100	4	-	-	-	N	F/5(9.5*5.3)	DL1	2	90							
19	26	T	A	178	Nugagaha Wewa			30	-	-	-	1100	8	-	-	-	N	F/10(9.2*7.7)	DL1	2	90							
19	26	T	A	179	Parasangas Wewa			15	-	-	-	1080	5	-	-	-	N	F/5(6.3*4.95)	DL1	2	90							
19	26	T	A	180	kudakapirikgama Wewa			6	-	-	-	2000	2	-	-	-	N	F/5(5.9*4.5)	DL1	2	90							
19	26	T	A	181	Kudamaradankulama W.			16	-	-	-	1400	6	-	-	-	N	F/4(12*2.6)	DL1	2	90							
19	26	T	A	182	Koon Wewa			7	-	-	-	1400	5	-	-	-	N	F/4(11.6*2.9)	DL1	2	90							
19	26	T	A	183	Puwasarankulama Wewa			12	-	-	-	1800	6	-	-	-	N	F/4(12.8*2.1)	DL1	2	90							
19	26	T	A	184	Aluthgama olagama Wewa			6	-	-	-	1600	7	-	-	-	N	F/5(10.2*6.2)	DL1	2	90							
19	26	T	A	185	Neeraviya olagama Wewa			7	-	-	-	1700	6	-	-	-	N	F/5(11*5.6)	DL1	2	90							

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	26	27	28	29		
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_ DAM HIGHT (Ft)	TANK COND	MAX_ WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS		
19	26	T	A	186	Karawalagas Wewa			19	-	-	-	750	5	-	-	-	N	F/10(4.3*6.5)	DL1	2	90									
19	26	T	A	187	Elapath Wewa			30	-	-	-	1200	10	-	-	-	N	F/10(1.73*6.1)	DL1	2	90									
19	26	T	A	188	Siyambalagas Wewa			8	-	-	-	900	3	-	-	-	N	F/5(2.8*1.85)	DL1	2	90									
19	26	T	A	189	indigollewa Wewa			13	-	-	-	660	6	-	-	-	N	F/10(6.6*4.8)	DL1	2	90									
19	26	T	A	190	Haba Wewa			9	-	-	-	1230	5	-	-	-	N	F/10(9.0*6.9)	DL1	2	90									
19	26	T	A	191	Kudasattambikulama W.			5	-	-	-	1250	6	-	-	-	N	F/9(11.7*7.4)	DL1	2	90									
19	26	T	A	192	Ihalasobankulama Wewa			12	-	-	-	900	6	-	-	-	N	F/9(11*8.9)	DL1	2	90									
19	26	T	A	193	Siyambalagas Wewa			6	-	-	-	1200	5	-	-	-	N	F/9(12.4*5.5)	DL1	2	90									
Total										7874								4707	40											
19	26			194																										
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DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq.MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS

**Govijana Kendraya 19/28, Negampaha**

19	28	T	W	1	P' Niyangama Wewa	Galnewa	Negampaha	30	-	-	2	2400	14	3	9	42	N	F/19(10.5x2.6)	DL1	2	93	N	10	1.45	0.50	1		
19	28	T	W	2	Kanupichchagama Wewa			10	-	-	2	948	12	3	14	6	N	F/19(7.1x0.3)	DL1	2	93	N	8	0.40	0.30	1		
19	28	T	W	3	Helaba Wewa			60	-	-	1	3600	16	2	9	35	N	F/19(9.1x0.95)	DL1	2	93	N	48	0.60	0.50	1		
19	28	T	W	4	Achirigama Wewa			8	-	-	2	1200	14	3	5	7	N	F/19(9.8x3.2)	DL1	2	93	N	14	0.30	0.75	1		
19	28	T	W	5	Kallanchiya Wewa			70	-	-	1	3000	30	1	9	53	Y	F/19(10.1x0.5)	DL1	2	93	N	51	1.50	0.90	1		
19	28	T	W	6	Amunugama Wewa			22	-	-	2	1100	9	3	7	10	N	F/24(9.3x8.7)	DL1	2	93	N	10	0.40	0.30	1		
19	28	T	W	7	Udanagama Wewa			65	-	-	1	3300	15	2	10	65	N	F/19(12.2x1.8)	DL1	2	93	N	28	0.50	0.40	1		
19	28	T	W	8	Diyabetiyagama Wewa			20	-	-	2	830	9	3	6	18	N	F/19(11.6x0.8)	DL1	2	93	N	19	0.60	0.50	1		
19	28	T	W	9	P' Seerambewa Wewa			20	-	-	2	1600	20	3	7	14	N	F/19(10.9x0.25)	DL1	2	93	N	38	0.80	0.75	1		
19	28	T	W	10	Karabewa Wewa			20	-	-	2	1350	9	3	6	12	N	F/19(3.0x6.3)	DL1	2	93	N	24	0.80	0.30	1		
19	28	T	W	11	Galegoda Kubuk Wewa			100	-	-	1	3160	12	2	8	80	N	F/24(10.9x8.6)	DL1	2	93	N	13	0.80	0.40	1		
19	28	T	W	12	K' Palaganthana Wewa			35	-	-	2	814	12	2	7	30	N	F/24(10.95x7.9)	DL1	2	93	N	10	0.50	0.40	1		
19	28	T	W	13	Kandegama Wewa			70	-	-	1	3568	9	1	12	50	N	F/19(10.5x1.4)	DL1	2	93	N	64	4.10	0.40	1		
19	28	T	W	14	I, Meegas Wewa			23	-	-	2	2350	12	3	7	12	Y	F/19(7.25x2.95)	DL1	2	93	N	19	0.70	0.50	1		
19	28	T	W	15	Werunkulama Wewa			90	-	-	1	2400	14	2	12	43	N	F/19(7.4x2.2)	DL1	2	93	N	8	0.35	0.30	1		
19	28	T	W	16	Igama Wewa			24	-	-	2	1766	8	3	5	26	N	F/19(10.9x2.3)	DL1	2	93	N	45	0.50	0.35	1		
19	28	T	W	17	Hensitiyawa Wewa			68	-	-	1	1800	16	2	12	19	N	F/24(8.6x8.6)	DL1	2	93	N	48	0.80	0.50	1		
19	28	T	W	18	Badahelagama Wewa			15	-	-	2	1350	13	2	9		N	F/19(7.1x2.8)	DL1	2	93	N	15	0.50	0.30	1		
19	28	T	W	19	Kadulugamuwa Wewa			90	-	-	1	5200	12	1	12	35	Y	F/19(11.1x1.6)	DL1	2	93	N	108	1.10	0.50	1		
19	28	T	W	20	Madathungama Wewa			13	-	-	2	1350	6	2	5	20	N	F/19(10.6x0.4)	DL1	2	93	N	10	0.60	0.40	1		
19	28	T	W	21	M'niyangama Wewa			100	-	-	1	2500	18	2	7	62	N	F/19(10.2x2.3)	DL1	2	93	N	16	5.00	0.75	1		
19	28	T	W	22	I, Habarawaththa Wewa			30	-	-	2	900	12	2	8	25	Y	F/24(7.5x8.6)	DL1	2	93	N	32	0.60	0.40	1		
19	28	T	W	23	Musnawa Wewa			125	-	-	1	6000	25	1	13	115	N	F/19(9.1x2.0)	DL1	2	93	N	89	1.40	0.75	1		
19	28	T	W	24	P' Habarawaththa Wewa			22	-	-	1	800	10	1	8	28	N	F/19(9.0x3.1)	DL1	2	93	N	13	2.00	1.10	1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	28	T	W	25	Medawachchiya Wewa	Galnewa	Negampaha	130	-	-	1	2350	12	2	12	68	N	F/19(8.3x1.7)	DL1	2	93	N	9	1.85	1.00	1		
19	28	T	W	26	I, Thibiriyawa Wewa			18	-	-	2	2250	10	2	6	12	N	F/24(11.0x7.6)	DL1	2	93	N	58	1.00	0.80	1		
19	28	T	W	27	P' Galatabedi Wewa			117	-	-	1	3000	20	2	11	65	N	F/19(1.15x1.3)	DL1	2	93	N	80	4.00	1.00	1		
19	28	T	W	28	K' Galmediyawa Wewa			60	-	-	1	2000	7	2	7	25	N	F/19(9.3x3.5)	DL1	2	93	N	48	0.70	0.45	1		
19	28	T	W	29	Negama Wewa			135	-	-	1	3600	22	1	12	75	Y	F/19(7.8x2.5)	DL1	2	93	N	83	3.75	2.00	1		
19	28	T	W	30	Nithannegama Wewa			68	-	-	1	3000	15	2	12	27	N	F/19(11.0x2.15)	DL1	2	93	N	22	1.20	0.75	1		
19	28	T	W	31	Kubuk Wewa			123	-	-	1	2050	22	1	9	58	Y	F/19(12.1x1.3)	DL1	2	93	N	13	0.30	0.20	1		
19	28	T	W	32	K' Wewa (Kandegama)			17	-	-	2	600	6	2	4	8	N	F/24(11.3x8.45)	DL1	2	93	N	12	0.20	0.10	1		
19	28	T	W	33	Waradamana Wewa			0	-	-												N				1		
19	28	T	W	34	Nelumpathgama Wewa			20	-	-	2	1250	12	2	6	12	N	F/19(7.0x3.85)	DL1	2	93	N	24	0.50	0.35	1		
19	28	T	W	35	I, Walas Wewa	Galnewa	Negampaha	10	-	-	2	1000	12	2	7	19	N	F/19(11.9x2.0)	DL1	2	93	N	18	0.40	0.30	1		
19	28	T	W	36	Siyabalawa Wewa			42	-	-	1	1350	15	2	8	33	N	F/19(6.7x3.3)	DL1	2	93	N	26	0.70	0.40	1		
19	28	T	W	37	Giranegama Wewa			10	-	-	2	1000	8	2	6	10	Y	F/19(8.55x0.15)	DL1	2	93	N	13	0.30	0.20	1		
19	28	T	W	38	Kandulegama Wewa			48	-	-	1	1500	15	1	12	17	Y	F/24(10.7x8.6)	DL1	2	93	N	45	0.50	0.30	1		
19	28	T	W	39	Watakuluwagama Wewa			15	-	-	2	975	8	2	7	34	N	F/19(7.2x0.2)	DL1	2	93	N	13	0.70	0.50	1		
19	28	T	W	40	Sakalasuriyagama Wewa			30	-	-	2	1900	12	2	8	25	N	F/19(11.5x0.3)	DL1	2	93	N	19	0.50	0.30	1		
19	28	T	W	41	P' Idigollagama Wewa			11	-	-	2	900	9	2	6	6	N	F/24(7.8x7.65)	DL1	2	93	N	12	0.40	0.30	1		
19	28	T	W	42	M' Oththepahuwa Wewa			57	-	-	1	1200	9	2	9	30	N	F/19(7.8x1.0)	DL1	2	93	N	11	0.50	0.40	1		
19	28	T	W	43	P' Thibiriyawa Wewa			10	-	-	2	800	5	2	4	15	N	F/19(7.95x1.75)	DL1	2	93	N	7	0.25	0.25	1		
19	28	T	W	44	K' Oththepahuwa Wewa			45	-	-	1	2790	10	2	10	25	N	F/24(10.1x8.3)	DL1	2	93	N	40	0.50	0.30	1		
19	28	T	W	45	Yalegama Wewa			8	-	-	1	1800	5	2	4	15	N	F/19(10.4x5.0)	DL1	2	93	N	7	0.10	0.10	1		
19	28	T	W	46	Kuruweehena Wewa			10	-	-	2	1000	12	2	6		N	F/19(12.2x2.4)	DL1	2	93	N	16	0.40	0.30	1		
19	28	T	W	47	Thammanagama Wewa			17	-	-	2	850	6	2	4	10	N	F/19(8.5x1.95)	DL1	2	93	N	4	0.20	0.15	1		
19	28	T	W	48	Walpaugama Wewa			22	-	-	2	1150	9	2	7	13	N	F/19(7.1x3.3)	DL1	2	93	N	19	0.80	0.60	1		
19	28	T	W	49	P' Meegas Wewa			12	-	-	2	850	6	2	4	15	N	F/19(7.4x3.2)	DL1	2	93	N	3	0.75	0.50	1		
19	28	T	W	50	I, Galatabadi Wewa			30	-	-	2	600	14	2	7	33	N	F/19(8.5x0.5)	DL1	2	93	N	16	1.40	0.75	1		
19	28	T	W	51	Udaseerambewa Wewa			10	-	-	2	1000	10	2	4	7	N	F/19(12.1x1.3)	DL1	2	93	N	16	0.50	0.30	1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HEIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	28	T	W	52	Haliyagama Wewa	Galnewa	Negaampaha	11	-	-	2	500	8	2	5	12	Y	F/19(11.5x3.0)	DL1	2	93	N	22	0.50	0.40	1		
19	28	T	W	53	M'galwediyawa Wewa			20	-	-	2	2100	16	2	7	20	N	F/19(9.7x2.1)	DL1	2	93	N	19	0.50	0.30	1		
19	28	T	W	54	M' Palaganthana Wewa			45	-	-	1	2960	20	2	12	30	N	F/19(9.6x2.65)	DL1	2	93	N	10	1.00	0.50	1		
19	28	T	W	55	P' palugollewa Wewa			16	-	-	2	1500	7	2	7	12	N	F/19(9.5x1.6)	DL1	2	93	N	5	0.75	0.20	1		
19	28	T	A	56	Koonbodayagama Wewa			15	-	-	2	1200	7	2	5	6	N	F/24(9.95x8.6)	DL1	2	93	N	13	0.35	0.25	1		
19	28	T	W	57	HabaK' Wewa			10	-	-	2	1050	4	2	4	6	N	F/24(10.6x8.3)	DL1	2	93	N	6	0.20	0.20	1		
19	28	T	W	58	Khel Allegama Wewa			4	-	-	2	600	4	2	4	4	Y	F/24(10.35x8.2)	DL1	2	93	N	6	0.20	0.20	1		
19	28	T	W	59	I. Palugollewa Wewa			10	-	-	2	1800	6	2	4	7	N	F/10(0.5x1.5)	DL1	2	93	N	8	0.25	0.15	1		
19	28	A	A	60	Kubuk P' Amuna Wewa			8			-	-	-	-	-				DL1	2	93	N	10			1		
19	28	T	A	61	Kalugallegama Wewa			10	-	-	-	-	-	-	-				DL1	2	93	N	1			1		
19	28	T	A	62	Ganagama Wewa			8	-	-	-	-	-	-	-				DL1	2	93	N	30			1		
19	28	T	A	63	K' Wewa			13	-	-	-	-	-	-	-				DL1	2	93	N	10			1		
19	28	T	A	64	Makarayaya Wewa			4	-	-	-	-	-	-	-				DL1	2	93	N	8			1		
19	28	T	A	65	Ulpathela Wewa			6	-	-	-	-	-	-	-				DL1	2	93	N	10			1		
19	28	A	A	66	Bulannatuwa Amuna			20			-	-	-	-	-				DL1	2	93	N	-			1		
19	28	T	A	67	Kottewa Wewa			10	-	-	-	-	-	-	-				DL1	2	93	N	3			1		
19	28	T	A	68	M'naidagama Wewa			40	-	-	-	-	-	-	-				DL1	2	93	N	156			1		
19	28	T	A	69	Amunuwetiya Wewa			12	-	-	-	-	-	-	-			F/19(8.3X3.2)	DL1	2	93	N	3			1		
19	28	T	A	70	Ranasinghegama Wewa			20	-	-	-	-	-	-	-				DL1	2	93	N	5			1		
19	28	T	A	71	Rabawala Wewa			6	-	-	-	-	-	-	-				DL1	2	93	N	3			1		
19	28	T	A	72	Metigannewa Wewa			12	-	-	-	-	-	-	-				DL1	2	93	N	6			1		
19	28	T	A	73	Hennakachchiya Wewa			15	-	-	-	-	-	-	-				DL1	2	93	N	4			1		
19	28	T	A	74	Dahanaka Wewa			7	-	-	-	-	-	-	-				DL1	2	93	N	3			1		
19	28	T	A	75	Hunupolagama Wewa			8	-	-	-	-	-	-	-				DL1	2	93	N	2			1		
19	28	T	A	76	Andarayaya Wewa			5	-	-	-	-	-	-	-				DL1	2	93	N	3			1		
19	28	T	A	77	Dematawala Wewa			18	-	-	-	-	-	-	-				DL1	2	93	N	-			1		
19	28	T	A	78	P'thibiriyawa Amuna			9	-	-	-	-	-	-	-				DL1	2	93	N	5			1		

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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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq.MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS

**Govijana Kendraya 19/29,Talawa**

19	29	T	W	1	Phala Idigaspothana Wewa	Thalawa	Thalawa	24	-	-	1	1250	10	3	6	44	N	F/9(0.14x3.35)	DL1	2	92	N	37	0.97	0.18	1		
19	29	T	W	2	I, Idigaspothana Wewa			21	-	-	1	1750	7	2	9	30	N	F/9(0.51x3.24)	DL1	2	92	N	25	0.19	0.19	1		
19	29	T	W	3	Ilandakkulama Wewa			92	-	-	1	3950	10	3	6	37	N	F/8(12.16x3.58)	DL1	2	92	N	38	0.77	0.77	1		
19	29	T	W	4	Kohombakadawala Wewa			56	-	-	1	1800	12	2	7	50	N	F/8(13.26x4.01)	DL1	2	92	N	21	0.75	0.75	1		
19	29	T	W	5	Acharigama Wewa			8	-	-	1	1320	10	3	6	2	N	F/9(3.87x1.87)	DL1	2	92	N	44	0.60	0.60	1		
19	29	T	W	6	Thirappane M' Wewa			120	-	-	1	3000	20	1	9	40	N	F/14(3.6x0.125)	DL1	2	92	N	117	1.18	0.90	1		
19	29	T	W	7	Hinguru Wewa			10	-	-	1	150	15	3	8	1	N	F/9(3.25x1.125)	DL1	2	92	N	8	0.75	0.75	1		
19	29	T	W	8	Kurudu Wewa			40	-	-	1	1840	5	2	7	15	Y	F/9(2.56x0.29)	DL1	2	92	N	13	0.24	0.19	1		
19	29	T	W	9	Waragoda Wewa			25	-	-	1	1700	4	3	6	1	Y	F/9(1.87x1.75)	DL1	2	92	N	18	0.17	0.17	1		
19	29	T	W	10	Korakaha Wewa			38	-	-	2	1850	10	2	12	20	Y	F/9(4.25x1.75)	DL1	2	90	N	16	0.39	0.17	1		
19	29	T	W	11	Bidunkada Wewa			25	-	-	1	1324	11	1	11	16	Y	F/9(5.25x2.37)	DL1	2	90	N	60	0.95	0.80	1		
19	29	T	W	12	Nabada Wewa			250	-	-	1	7500	15	2	13	80	N	F/9(1.5x2.52)	DL1	2	92	N	110	0.95	0.95	1		
19	29	T	W	13	Kota Wewa			11	-	-	1	2500	10	3	5	8	N	F/9(1.5x2.25)	DL1	2	92	N	9	0.22	0.22	1		
19	29	T	W	14	Moragoda Wewa P'			40	-	-	3	3000	7	2	7	1	N	F/9(2.56x1.31)	DL1	2	92	N	90	0.37	0.20	1		
19	29	T	W	15	Waragoda Wewa,Moragoda			20	-	-	3	2500	6	2	6	2	Y	F/9(3.7x0.3)	DL1	2	90	N	12	0.77	0.17	1		
19	29	T	W	16	Medagama Wewa			67	-	-	2	800	8	2	8	38	Y	F/9(4.25x0.19)	DL1	2	92	N	44	0.17	0.17	1		
19	29	T	W	17	I, korakaha Wewa			38	-	-	2	1800	11	3	7	15	Y	F/9(4.0x1.7)	DL1	2	90	N	11	0.17	0.17	1		
19	29	T	W	18	I,w.,Moragoda Wewa			30	-	-	1	800	8	2	8	4	N	F/9(3.0x2.38)	DL1	2	92	N	20	0.18	0.18	1		
19	29	T	W	19	Halaba Wewa			10	-	-	2	800	8	2	5	1	N	F/9(4.5x1.75)	DL1	2	90	N	40	0.18	0.18	1		
19	29	T	W	20	I, Moragoda Wewa	Thalawa	Thalawa	20	-	-	3	1000	8	2	8	15	Y	F/9(2.55x1.3)	DL1	2	92	N	81	0.70	0.70	1		
19	29	T	W	21	Thirappane K'gama Wewa			30	-	-	1	1100	17	2	7	35	Y	F/9(3.35x0.8)	DL1	2	92	N	31	0.25	0.25	1		
19	29	A	W	22	Wanela Amuna			46			-	525	-	-	4				DL1	2	92	N	-			1		
19	29	T	W	23	Kelekumbuk Wewa			40	-	-	1	1750	14	1	12	19	Y	F/14(3.87x0.54)	DL1	2	92	N	20	0.80	0.80	1		
19	29	T	A	24	Palukola Wewa			12	-	-	-	800	-	-	6				DL1	2	92	N	-			1		
19	29	T	A	25	Mirihanegama Wewa			50	-	-	-	400	-	-	4				DL1	2	92	N	-			1		

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**Govijana Kendraya 19/30,Tambuttegama**

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HEIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	30			23																								
19	30			24																								
19	30			25																								
19	30			26																								
19	30			27																								
19	30			28																								
19	30			29																								
19	30			30																								
19	30			31																								
19	30			32																								
19	30			33																								

### Govijana Kendraya 19/32, Eppawala

19	32	T	W	1	Getadiula M' Wewa
19	32	T	W	2	Aluth Wewa
19	32	T	W	3	Koongas Wewa
19	32	T	W	4	Siyabalagas Wewa
19	32	T	W	5	Kandakkulama Wewa
19	32	T	W	6	Dik Wewa K' Wewa
19	32	T	W	7	Kapurugas Wewa
19	32	T	W	8	Idigaha Wewa
19	32	T	W	9	Nallamudawa M' Wewa
19	32	T	W	10	Bora Wewa
19	32	T	W	11	Wetiyawa Wewa
19	32	T	W	12	K' Thibiri Wewa
19	32	T	W	13	M' Thibiri Wewa

30	-	-	1	1587	6	3	6	15	Y	F/14(4.36x5.82)	DL1	2	93	Y	13	0.60	0.61	1		
15	-	-	3	1500	4	3	4	5	N	F/14(9.25x1.8)	DL1	2	93	Y	75	1.10	1.14	1		
10	-	-	2	2500	4	1	3	21	Y	F/14(5.2x7.9)	DL1	2	92	Y	16	0.42	0.42	1		
2	-	-	3	1750	6	2	3	10	Y	F/14(7.3x1.75)	DL1	2	93	Y	16	0.54	0.62	1		
185	-	-	1	4425	12	3	7	80	Y	F/14(4.8x7.6)	DL1	2	92	Y	108	1.76	1.26	1		
100	-	-	2	3000	14	3	10	57	N	F/14(5.5x6.4)	DL1	2	92	Y	15	0.75	0.75	1		
45	-	-	1	1800	11	2	8	38	Y	F/14(4.9x7.0)	DL1	2	90	Y	15	0.34	0.34	1		
25	-	-	2	1500	6	3	5	15	N	F/14(5.3x6.8)	DL1	2	92	Y	14	0.32	0.32	1		
150	-	-	1	5000	20	3	10	190	Y	F/14(8.9x6.0)	DL1	2	90	Y	89	1.23	0.85	1		
10	-	-	2	200	13	3	6	7	N	F/14(8.0x4.3)	DL1	2	90	Y	11	0.26	0.26	1		
23	-	-	1	900	12	3	5	16	N	F/14(4.25x3.65)	DL1	2	93	Y	12	0.47	0.32	1		
45	-	-	1	2800	12	2	10	40	Y	F/14(8.35x5.4)	DL1	2	90	Y	9	0.36	0.36	1		
88	-	-	1	2300	20	3	15	76	Y	F/14(8.0x5.3)	DL1	2	90	Y	49	0.44	0.44	1		



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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	32	T	W	14	Rathmalwetiya Wewa	Thalawa	Thalawa	85	-	-	1	2200	8	1	4	44	Y	F/14(7.6x6.9)	DL1	2	90	Y	17	0.48	0.48	1		
19	32	T	W	15	Siyabalagas Wewa			8	-	-	2	500	6	3	4	30	N	F/14(9.6x5.6)	DL1	2	90	Y	5	0.68	0.68	1		
19	32	T	W	16	Rota Wewa			50	-	-	1	2250	11	2	4	85	N	F/14(7.2x6.45)	DL1	2	90	Y	13	0.95	1.20	1		
19	32	T	W	17	Kelegama Wewa			65	-	-	1	800	20	1	12	30	Y	F/14(8.3x6.8)	DL1	2	90	Y	12	0.38	0.38	1		
19	32	T	W	18	Akkaragama Wewa	Thalawa	Eppawala	84	-	-	1	900	14	1	10	30	Y	F/14(0.9x5.3)	DL1	2	93	Y	9	0.74	0.74	1		
19	32	T	W	19	Mawatha M' Wewa			200	-	-	1	3000	15	2	20	175	Y	F/14(7.8x6.3)	DL1	2	90	Y	95	2.07	1.86	1		
19	32	T	W	20	Nallamudawa Wewa			8	-	-	3	500	5	3		2	Y	F/14(8.87x5.8)	DL1	2	90	Y	8	0.31	0.31	1		
19	32	T	W	21	Halmillakulama Wewa			45	-	-	2	2000	12	2	8	190	Y	F/14(9.25x3.5)	DL1	2	90	Y	25	0.72	0.72	1		
19	32	T	W	22	Kiriamunukole Wewa			40	-	-	2	1500	10	3	6	50	Y	F/14(9.2x4.7)	DL1	2	90	Y	33	0.41	0.36	1		
19	32	T	W	23	Siyabalagas Wewa			60	-	-	1	900	12	3	7	30	Y	F/14(9.6x6.5)	DL1	2	90	Y	94	0.89	0.35	1		
19	32	T	W	24	Gathan Wewa				-	-							N		DL1			Y				1		
19	32	T	W	25	K' Wewa			35	-	-	3	1600	4	3	2	45	N	F/14(7.5*6.6)	DL1	2	90	Y	24	0.90	0.25	1		
19	32	T	A	26	I, Wewa				-	-	-	-	-	-	-		N		DL1			Y	-			1		
19	32	T	A	27	Kukuranhenayagama Wewa				-	-	-	-	-	-	-		N		DL1			Y	-			1		
19	32	T	W	28	Helaba Wewa			18	-	-	3	1500	6	3	4	14	N	F/14(7.3*6.3)	DL1	2	90	Y	10	0.60	0.15	1		
19	32	T	W	29	Ranbedi Wewa				-	-							N		DL1			Y				1		
19	32	T	W	30	Bogaha Wewa				-	-							N		DL1			Y				1		
19	32	T	A	31	Thammennagama Wewa				-	-	2	1700	10	1	7	175	N		DL1			Y	-			1		
19	32	T	W	32	Luidigaha Wewa				-	-							N		DL1			Y				1		
19	32	T	W	33	K'gama Wewa				-	-							N		DL1			Y				1		
19	32	T	W	34	Aliyawetunu Wewa				-	-							N		DL1			Y				1		
Total								1426								1470	16											

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	32			35																								
19	32			36																								
19	32			37																								
19	32			38																								
19	32			39																								
19	32			40																								
19	32			41																								
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19	32			43																								
19	32			44																								
19	32			45																								
19	32			46																								
19	32			47																								
19	32			48																								
19	32			49																								
19	32			50																								
19	32			51																								
19	32			52																								

### Govijana Kendraya 19/33, Ipalogama

19	33	T	W	1	Rathmalgaha Wewa	Thirap
19	33	T	A	2	Varahallagoda Wewa	
19	33	T	W	3	Siyabalagaha Wewa	Ipalo.
19	33	T	A	4	Kombigala Wewa	Thirappane
19	33	T	A	5	Komarikava Wewa	
19	33	T	W	6	Bulankulama Wewa	

28	-	-	1	800	10	1	8	40	Y	F/14(10*5.4)	DL1	2	90	Y	13	0.30	0.30	1		
	-	-							N		DL1	2	90	Y	-			1		
25	-	-	2	1200	8	2	4	18	N	F/14(9.5*6.5)	DL1	2	90	Y	4	0.75	0.75	1		
12	-	-	3	240	9	2	6	10	N	F/14(8.6*7.3)	DL1	2	90	Y	8			1		
	-	-							N		DL1	2	90	Y	-			1		
47	-	-	1	1800	10	1	6	28	Y	F/14(0.5*4.7)	DL1	2	90	Y	20	0.30	0.30	1		

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	26	27	28	29	
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS	
19	33	T	W	7	Achiriyakulama Wewa	Thirap.	Ipalogama	18	-	-	2	450	4	3	3	17	N	F/14(7.1*3.1)	DL1	2	90	Y	12	0.20	0.20	1			
19	33	T	A	8	ThammannaK' Wewa	Ipalog			-	-	-	-	-	-	-		N	F/14(9*3.6)	DL1	2	90	Y	-			1			
19	33	T	A	9	Komarikagala Saya Wewa				-	-	-	-	-	-	-		N	F/14(11.0*2)	DL1	2	90	Y	-			1			
19	33	T	W	10	Palukammalappalliya W.	Kekir.		43	-	-						70	N	F/14(11.0*2.0)	DL1	2	90	Y	4	0.20	0.20	1			
19	33	T	W	11	Pidivillagama Wewa	Ipalog		5	-	-	1	3500	18	3	8	13	N	F/14(11.2*3)	DL1	2	90	Y	4	0.10	0.10	1			
19	33	T	W	12	Galvaduvgama Wewa	Thir.		14	3	-	1	600	8	6	4	18	N	F/14(12.25*5.0)	DL1	2	90	Y	6	0.40	0.40	1			
19	33	T	W	13	Vigatapura Anumati Wewa	Ipalogama		3	1	-	2	400	6	8	4	1	N	F/20(0.7*4.1)	DL1	2	90	Y	8	0.10	0.10	1			
19	33	T	W	14	Gorakagama Wewa			15	6	-	1	800	8	12	6	8	N	F/11(11.9*7.3)	DL1	2	90	Y	4	0.10	0.10	1			
19	33	T	A	15	Vadenigama I, Wewa				-	-	1	850	12	3	8	9	N	F/14(12.3*2.4)	DL1	2	90	Y	6	0.10	0.10	1			
19	33	T	W	16	Karaba Wewa			8	-	-	2	2200	8	3	7	2	N	F/15(1.3*1.0)	DL1	2	90	Y	8	0.30	0.30	1			
19	33	T	W	17	IpologamaDumbuluwa			12	-	-	3	1500	9	2	6	18	Y	F/15(10.3*3)	DL1	2	90	Y	8	0.25	0.25	1			
19	33	T	W	18	Gantiriyag' Dumbuluvava	Ipalog		15	-	-	1	3500	7	3	5	25	Y	F/19(12.3*7.8)	DL1	2	90	Y	6	0.20	0.20	1			
19	33	T	W	19	Kodarikulama Wewa	Thirappana		30	-	-	1	2300	9	3	7	30	N	F/14(9.6*5.5)	DL1	2	90	Y	10	0.60	0.60	1			
19	33	T	W	20	Indigaha Wewa			18	-	-	1	800	8	1	6	22	Y	F/14(10.3*5.9)	DL1	2	90	Y	15	0.20	0.20	1			
19	33	T	W	21	Kuttikulama Wewa			30	-	-	1	2000	9	2	7	32	Y	F/14(9.25*6.1)	DL1	2	90	Y	12	0.50	0.35	1			
19	33	T	W	22	Thammannagala Wewa			30	-	-	2	900	8	3	6	1	N	F/14(9.0*3.5)	DL1	2	90	Y	13	0.45	0.45	1			
19	33	T	W	23	Kadiyangalla I,gama Wewa			Ipalogama	27	-	-	1	3600	10	2	8	17	Y	F/14(11.8*2.6)	DL1	2	90	Y	16	0.30	0.30	1		
19	33	T	W	24	Kadiyangalla Wewa	25			-	-	2	2000	15	2	12	14	Y	F/14(12.4*1.7)	DL1	2	90	Y	20	0.45	0.20	1			
19	33	T	W	25	Loggama Wewa	25			-	-	1	1300	10	3	7	35	N	F/14(12.75*2.2)	DL1	2	90	Y	18	0.45	0.45	1			
19	33	T	W	26	Ayiththagamawa Wewa	Thirap.			15	-	-	1	400	6	2	5	7	Y	F/14(11.75*4.0)	DL1	2	90	Y	15	0.40	0.40	1		
19	33	T	W	27	Artthikulama Wewa	Ipalog.			30	-	-	2	500	6	2	10	35	N	F/15(0.85*0.7)	DL1	2	90	Y	8	0.60	0.60	1		
19	33	T	W	28	Nelliyagama Wewa			15	-	-	2	2000	8	2	8	34	N	F/15(0.2*0.3)	DL1	2	90	Y	10	0.32	0.32	1			
19	33	T	W	29	K'gama Wewa			Thirappane	65	-	-	2	2400	10	2	8	45	Y	F/14(11.75*6.6)	DL1	2	90	Y	20	1.00	0.30	1		
19	33	T	W	30	Vendaramkulama Wewa				35	-	-	2	1800	10	2	8	23	N	F/15(.1*4.2)	DL1	2	90	Y	18	0.90	0.60	1		
19	33	T	W	31	Vagayakulama Wewa				61	-	-	2	800	10	2	8	35	Y	F/14(11.1*6.4)	DL1	2	90	Y	8	0.70	0.50	1		
19	33	T	W	32	M' Wewa				65	-	-	1	800	8	2	6	30	Y	F/14(12.6*5)	DL1	2	90	Y	20	1.20	0.60	1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HEIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	33	T	W	33	Palankulama Wewa	Ipalog.	Ipa.	26	-	-	1	4250	12	2	9	68	Y	F/15(5*4.7)	DL1	2	90	Y	20	0.35	0.20	1		
19	33	T	W	34	Valagambahuva Wewa	Thirap	Ipalogama	56	-	-	1	1000	12	1	8	56	N	F/14(11.43*3.3)	DL1	2	90	Y	22	0.60	0.60	1		
19	33	T	W	35	Sivalagama Wewa	Ipalogama		76	-	-	1	1500	10	3	8	48	N	F/14(11.5*3.7)	DL1	2	90	Y	20	0.40	0.40	1		
19	33	T	W	36	Machchagama M' Wewa			65	-	-	1	4200	10	2	7	68	Y	F/14(13.3*2)	DL1	2	90	Y	22	1.20	0.30	1		
19	33	T	W	37	Halmillawa M' Wewa			100	-	-	1	3000	10	1	7	130	N	F/15(0.4*0.7)	DL1	2	90	Y	25	0.80	0.30	1		
19	33	T	W	38	Katuvalagama Wewa			18	-	-	2	2000	7	2	5	16	N	F/15(1.2*0.7)	DL1	2	90	Y	15	0.30	0.30	1		
19	33	T	W	39	Thorapitiya Wewa			20	-	-	1	800	8	2	5	12	N	F/14(11.9*4.3)	DL1	2	90	Y	9	0.30	0.30	1		
19	33	T	W	40	Panakaduwa Wewa			22	-	-	1	900	8	2	4	15	N	F/14(12*7.1)	DL1	2	90	Y	6	0.20	0.20	1		
19	33	T	W	41	Gallawa M' Wewa	Thirap		51	-	-	1	100	12	2	9	42	Y	F/14(9.9*3.5)	DL1	2	90	Y	27	0.50	0.50	1		
19	33	T	W	42	P' Wewa	Ipalog.		33	-	-	1	1900	6	1	4	38	N	F/14(11.9*3.9)	DL1	2	90	Y	20	0.35	0.20	1		
19	33	T	W	43	I, Amankattuwa Wewa			27	-	-	1	800	10	1	8	50	N	F/14(11.75*13)	DL1	2	90	Y	25	1.75	0.50	1		
19	33	T	W	44	PalankulamaK' Wewa	Thirappane		26	-	-	1	1200	8	1	6	25	Y	F/15(0.0*3.1)	DL1	2	90	Y	20	0.40	0.40	1		
19	33	T	W	45	Marikaragama Wewa			38	-	-	2	3000	8	2	6	26	N	F/14(11.25*4.1)	DL1	2	90	Y	15	0.75	0.30	1		
19	33	T	W	46	Meegasagama Wewa	Ipalogama	70	8	-	2	2100	12	2	9	45	Y	F/15(0.0*5.5)	DL1	2	90	Y	22	2.00	0.30	1			
19	33	T	W	47	P'Amanakkattu Wewa		76	-	-	2	1200	12	3	7	52	N	F/14(11.6*4.2)	DL1	2	90	Y	20	1.50	0.30	1			
19	33	T	W	48	I, Wewa		Ipalog.	26	-	-	1	4000	8	2	6	35	Y	F/15(0.35*2.3)	DL1	2	90	Y	22	0.40	0.40	1		
19	33	T	W	49	Amane Wewa			76	-	-	1	1300	14	3	10	35	N	F/14(12.5*3.1)	DL1	2	90	Y	27	0.80	0.30	1		
19	33	T	A	50	Tharanagodaella Wewa	Thirappane	24	-	-	3	1700	7	2	5	6	N	F/14(11.2*6.2)	DL1	2	90	Y	15	0.50	0.20	1			
19	33	T	W	51	Paindikulama Wewa		128	-	-	1	2000	12	3	8	56	N	F/14(10.95*4.8)	DL1	2	90	Y	29	0.60	0.60	1			
19	33	T	W	52	M'kanamulla Wewa		196	-	-	1	2484	10	1	10	68	Y	F/14(11.6*5.6)	DL1	2	90	Y	27	6.80	0.30	1			
Total								1546								1404	18											

[illegible]

**Govijana Kendraya 19/34, Madatugama**

[illegible]

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	34			3																								
19	34			4																								
19	34			5																								
19	34			6																								
19	34			7																								
19	34			8																								
19	34			9																								
19	34			10																								
19	34			11																								
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19	34			18																								
19	34			19																								

### Govijana Kendraya 19/35, Adiyagala

19	35	T	W	1	Diul Wewa			65	-	-	1	950	9	3	10	40	Y	F/24(13.4x6.8)	DL1	2	93	Y	20	0.50	0.25	1		
19	35	T	A	2	Henaya Wewa				-	-	-	-	-	-	-		N	F/15(5.9x1.2)	DL1	2	93	Y	-			1		
19	35	T	W	3	Kalu Arachchiyagama Wewa			52	-	-	1	750	14	1	10	55	Y	F/25(0.5x5.7)	DL1	2	93	Y	23	0.50	0.16	1		
19	35	T	A	4	Koonaragama Wewa			15	-	-	-	-	-	-	-		N	F/24(11.5x5.3)	DL1	2	93	Y	-			1		
19	35	T	W	5	North Wadunnawa Wewa			68	-	-	1	1100	12	3	8	60	Y	F/24(13.1x6.3)	DL1	2	93	Y	18	0.50	0.30	1		
19	35	T	A	6	Nambatayagama Wewa				-	-	-	-	-	-	-		N	F/25(5.5x3.6)	DL1	2	93	Y	-			1		
19	35	T	W	7	Kattakaduwa Ulpath Wewa			35	-	-	1	900	14	2	8	45	Y	F/24(11.8x3.4)	DL1	2	93	Y	23	0.75	0.40	1		
19	35	T	W	8	Niggollewa Wewa			21	-	-	1	350	6	3	5	2	N	F/25(1.5x3.2)	DL1	2	93	Y	7	0.15	0.15	1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	35	T	W	9	Patakarayagama Wewa	Palagala	Adiyagala	12	-	-	1	1000	8	3	5	4	N	F/24(12.6x6.0)	DL1	2	93	Y	10	0.50	0.30	1		
19	35	T	W	10	Katugaha Rabewa Wewa			54	-	-	1	2380	15	2	14	40	Y	F/25(0.95x3.6)	DL1	2	93	Y	19	0.70	0.20	1		
19	35	A	W	11	Galkete Amuna			60	8	1	-	750	8	2	-	40	Y		DL1	2	93	Y				1		
19	35	T	W	12	Ella Wewa			30	-	-	1	1500	10	3	6	25	Y	F/25(1.2x4.6)	DL1	2	93	Y	43	0.70	0.36	1		
19	35	T	W	13	Nekathi K'gama Wewa			33	-	-	1	1300	10	3	8	40	Y	F/24(11.8x3.0)	DL1	2	93	Y	5	0.50	0.15	1		
19	35	T	W	14	Ma/Halmilla Wewa			45	-	-	1	1380	15	2	6	50	Y	F/25(0.2x4.9)	DL1	2	93	Y	32	1.50	0.60	1		
19	35	T	W	15	Kubuk Ulpath Wewa			105	-	-	1	1800	18	1	10	80	Y	F/24(11.9x3.3)	DL1	2	93	Y	8	0.50	0.35	1		
19	35	T	W	16	Palugas Wewa			35	-	-	1	1140	16	2	8	30	Y	F/25(0.7x4.9)	DL1	2	93	Y	12	0.75	0.20	1		
19	35	A	W	17	Ipul Wehera Amuna			18			-	650	11	3	5	22	N	F/24(11.9x4.1)	DL1	2	93	Y	-			1		
19	35	T	W	18	Pelbediyawa Wewa	Palagala	Adiyagala	98	-	-	1	2065	15	2	14	116	N	F/25(0.8x2.9)	DL1	2	93	Y	51	0.50	0.50	1		
19	35	T	W	19	Mnipitiya Wewa			22	-	-	1	550	16	3	5	10	N	F/24(12.0x4.0)	DL1	2	93	Y	4	0.15	0.15	1		
19	35	T	W	20	Dalupotha Kapuwagama			85	-	-	1	2200	15	2	9	85	Y	F/24(11.9x2.6)	DL1	2	93	Y	19	1.00	0.20	1		
19	35	T	W	21	Dikmennewaw Wewa			25	-	-	1	1000	25	2	7	20	Y	F/24(2.0x6.0)	DL1	2	93	Y	12	0.30	0.30	1		
19	35	T	W	22	Aramanda Kotuwa Wewa			18	-	-	1	600	16	2	12	27	Y	F/24(13.1x3.2)	DL1	2	93	Y	10	0.20	0.20	1		
19	35	T	W	23	Thalakola Wewa			50	-	-	1	1800	18	1	12	51	Y	F/24(11.0x6.5)	DL1	2	93	Y	15	1.50	0.30	1		
19	35	T	A	24	Ulpath Wewa			160	-	-	1	2500	16	2	14	72	N	F/24(13.0x6.6)	DL1	2	93	Y	12	0.70	0.70	1		
19	35	T	W	25	Ulpene Wewa			30	-	-	1	1200	12	3	9	31	Y	F/24(11.2x6.7)	DL1	2	93	Y	18	0.30	0.15	1		
19	35	T	W	26	P' Dampelessa Wewa			40	-	-	1	850	13	1	3	50	Y	F/24(12.0x1.8)	DL1	2	93	Y	10	1.50	0.15	1		
19	35	T	W	27	Aluth Wewa			16	-	-	3	620	12	2	6	16	Y	F/25(1.8x7.7)	DL1	2	93	Y	12	0.20	0.20	1		
19	35	T	W	28	Kadurumune Wewa			45	-	-	1	600	10	2	6	28	N	F/24(12.3x2.5)	DL1	2	93	Y	20	1.00	0.30	1		
19	35	T	W	29	Dematagollagama Wewa			8	-	-	1	4740	10	1	8	15	Y	F/25(2.6x2.8)	DL1	2	93	Y	30	0.75	0.50	1		
19	35	T	W	30	Manaketegame Wewa			28	-	-	1	680	15	1	8	48	Y	F/24(10.7x4.1)	DL1	2	93	Y	10	0.50	0.25	1		
19	35	T	W	31	Mananperiyagama Wewa			90	-	-	1	2280	8	3	8	18	N	F/25(2.5x2.5)	DL1	2	93	Y	60	0.50	0.50	1		
19	35	T	W	32	I, Kolongas Wewa			6	-	-	1	1100	7	3	4	4	N	F/24(11.4x4.3)	DL1	2	93	Y	8	0.50	0.20	1		
19	35	T	W	33	Theladinnan Wewa			60	-	-	1	4152	15	3	10	28	Y	F/25(5.4x2.4)	DL1	2	93	Y	73	0.50	0.50	1		
19	35	T	W	34	Wambatu Wewa			166	-	-	1	2400	20	2	8	178	N	F/24(11.3x5.1)	DL1	2	93	Y	25	1.50	0.50	1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	35	T	W	35	Muthuporugala Wewa	Palagala	Adiyagala	30	-	-	1	755	12	3	8	18	Y	F/15(5.8x1.1)	DL1	2	93	Y	15	0.30	0.30	1		
19	35	T	W	36	Kolapunnawe Wewa			160	-	-	1	2850	20	2	10	85	Y	F/24(10.9x3.7)	DL1	2	93	Y	45	2.30	0.40	1		
19	35	T	W	37	Halmilla Wewa			160	-	-	1	10000	20	2	12	289	Y	F/25(4.8x3.7)	DL1	2	93	Y	5	0.10	0.10	1		
19	35	T	W	38	Ipulwehera Wewa			65	-	-	1	1800	15	2	10	78	Y	F/24(11.9x4.5)	DL1	2	93	Y	10	0.40	0.30	1		
19	35	T	W	39	K' Watagala Wewa			15	-	-	1	350	3	3		15	N	F/25(4.3x2.1)	DL1	2	93	Y	8	0.20	0.20	1		
19	35	T	W	40	Ranchabodayagama			12	-	-	1	450	10	2	6	2	Y	F/24(12.5x5.8)	DL1	2	93	Y	7	0.20	0.20	1		
19	35	T	W	41	M'watagala Wewa			20	-	-	1	600	5	2	8	11	Y	F/25(4.2x2.0)	DL1	2	93	Y	10	0.20	0.20	1		
19	35	T	W	42	Mee Wewa			150	-	-	1	3750	16	1	13	132	Y	F/25(0.2x6.4)	DL1	2	93	Y	60	0.75	0.60	1		
19	35	T	W	43	P' Ulpath Wewa			65	-	-	1	950	9	3	6	35	N	F/25(3.4x5.3)	DL1	2	93	Y	6	0.20	0.20	1		
19	35	T	W	44	Higuru Wewa			48	-	-	1	1800	15	1		40	Y	F/24(13.1x5.9)	DL1	2	93	Y	27	0.50	0.35	1		
19	35	T	W	45	Ran Rabewa Wewa			20	-	-	1	1000	12	3	8	12	N	F/25(0.3x2.2)	DL1	2	93	Y	8	0.30	0.30	1		
19	35	T	A	46	Hiranagama Wewa				-	-	-	-	-	-	-	8	N	F/24(0.4x2.5)	DL1	2	93	Y				1		
19	35	T	W	47	Kalawel Ulpatha Wewa			10	-	-	1	750	9	3	5	13	N	F/24(11.8x3.0)	DL1	2	93	Y	6	0.15	0.15	1		
19	35	T	W	48	M' Urulewa Wewa			15	-	-	2	1440	15	3	10	20	N	F/25(0.9x5.4)	DL1	2	93	Y	8	0.50	0.20	1		
19	35	T	W	49	Koralegama Wewa			30	-	-	1	3000	12	3	9	50	N	F/25(4.1x3.8)	DL1	2	93	Y	15	0.30	0.30	1		
19	35	T	W	50	Moragodayagama Wewa			18	-	-	1	1414	15	2	14	78	Y	F/25(0.6x2.9)	DL1	2	93	Y	19	0.45	0.45	1		
19	35	T	W	51	Gambirigas K' Wewa			40	-	-	1	890	15	2	7	15	N	F/24(13.5x3.8)	DL1	2	93	Y	12	0.20	0.20	1		
19	35	A	W	52	Yooda ela Amuna			26			-	-	2	-	-	24	N	F/25(1.2x5.0)	DL1	2	93	Y	-			1		
19	35	T	W	53	Durayagama Wewa			20	-	-	1	600	8	1	8	15	Y	F/24(13.3x3.8)	DL1	2	93	Y	4	0.15	0.15	1		
19	35	T	W	54	Ederagala Wewa			20	-	-	1	1200	12	2	10	27	N	F/24(13.3x2.5)	DL1	2	93	Y	11	0.70	0.40	1		
19	35	T	A	55	K'wela Wewa			15	-	-	-	-	-	-	-	15	N	F/24(11.5x2.9)	DL1	2	93	Y	8	0.50	0.20	1		
19	35	T	W	56	Rathmalgaha Wewa			40	-	-	1	1585	22	1	18	28	N	F/24(11.4x2.5)	DL1	2	93	Y	28	1.75	1.75	1		
19	35	T	A	57	Udangama Wewa			20	-	-	-	-	-	-	-	8	N	F/24(13.3x3.4)	DL1	2	93	Y	11	0.70	0.40	1		
19	35	T	W	58	Pansale Wewa			16	-	-	1	1000	12	3	7	20	Y	F/24(14.4x2.5)	DL1	2	93	Y	8	0.20	0.20	1		
19	35	T	A	59	Galkanda Wewa			25	-	-	-	-	-	-	-	7	N	F/24(13.3x4.9)	DL1	2	93	Y	5	0.15	0.15	1		



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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
35	T	W	60		Ohomigama Wewa	Palagala	Adiyagala	6	-	-	1	450	10	3	7	6	N	F/24(11.7x5.6)	DL1	2	93	Y	10	2.20	0.20	1		
35	T	A	61		K'gama Wewa			27	-	-	-	-	-	-	-	8	N	F/24(13.5x5.2)	DL1	2	93	Y	9	0.20	0.20	1		
35	T	W	62		Meegas Wewa			52	-	-	1	3200	18	1	9	44	N	F/24(11.8x3.5)	DL1	2	93	Y	30	0.50	0.35	1		
35	T	A	63		Kahalla Ulpath Wewa			137	-	-	-	-	-	-	-	18	N	F/24(12.9x3.0)	DL1	2	93	Y	25	0.30	0.30	1		
35	T	W	64		Diganegama Wewa			28	-	-	1	650	10	2	8	31	N	F/24(13.5x6.0)	DL1	2	93	Y	16	0.50	0.25	1		
35	T	A	65		P' Kethige ela Wewa			14	-	-	-	-	-	-	-	15	N	F/24(12.0x1.8)	DL1	2	93	Y	7	0.70	0.20	1		
35	T	A	66		Yahangule Wewa				-	-	-	-	-	-	-	18	N	F/16(12.5x1.8)	DL1	2	93	Y	-			1		
35	T	A	67		I, Kethige ela Wewa			12	-	-	-	-	-	-	-	16	N	F/24(12.3x2.6)	DL1	2	93	Y	6	0.50	0.20	1		
35	T	W	68		Gambirigas M' Wewa			100	-	-	1	1692	15	3	1	50	N	F/25(0.0x4.15)	DL1	2	93	Y	40	0.75	0.50	1		
35	T	A	69		Bakmeegaha Ulpatha Wewa	Palagala	Adiyagala	8	-	-	-	-	-	-	-	60	N	F/24(11.5x1.5)	DL1	2	93	Y	10	0.40	0.40	1		
35	T	W	70		Urulewa Wewa			15	-	-	2	1200	10	3	7	15	N	F/25(0.9x5.9)	DL1	2	93	Y	10	0.25	0.25	1		
35	T	A	71		Upul Wehera Ulpath Wewa			25	-	-	-	-	-	-	-	30	N	F/24(12.0x4.0)	DL1	2	93	Y	15	0.30	0.30	1		
35	T	W	72		I, Dampellessa Wewa			10	-	-	1	250	7	3	5	12	N	F/24(12.3x2.6)	DL1	2	93	Y	15	1.50	0.10	1		
35	T	A	73		K' Halmillewa Wewa			14	-	-	-	-	-	-	-	18	N	F/25(1.0x6.0)	DL1	2	93	Y	7	0.15	0.15	1		
35	T	W	74		Raba Wewa			115	-	-	1	2427	13	1	9	130	Y	F/24(11.2x4.7)	DL1	2	93	Y	30	0.60	0.60	1		
35	T	A	75		Abey Wewa				-	-	-	-	-	-	-	21	N	F/24(13.2x6.4)	DL1	2	93	Y	4	1.00	0.10	1		
35	T	W	76		Weheragama Wewa			38	-	-	1	1200	13	2	7	31	Y	F/24(13.3x6.6)	DL1	2	93	Y	10	0.50	0.20	1		
35	T	A	77		Rath Ramba K' Wewa				-	-	-	-	-	-	-	18	N	F/25(0.5x2.3)	DL1	2	93	Y	4	0.30	0.20	1		
35	T	W	78		Adiyagala Wewa			60	-	-	1	1056	17	2	13	60	Y	F/25(0.1x4.8)	DL1	2	93	Y	41	1.50	0.60	1		
35	T	W	79		Kolongas Wewa			18	-	-		1329	12	2	8	10	Y	F/24(11.4x4.4)	DL1	2	93	Y	15	0.20	0.20	1		
35	T	W	80		Kapulanda Wewa			10	-	-	2	1033	10	2	7	17	Y	F/25(1.3x7.1)	DL1	2	93	Y				1		
35	T	W	81		Millagada Wewa			6	-	-	1	1100	9	2	10	20	N	F/24(13.1x3.6)	DL1	2	93	Y	9	0.30	0.30	1		
35	T	W	82		Bogahapaththuwa Wewa			75	-	-	1	3000	14	1	7	48	Y	F/24(13.0x3.15)	DL1	2	93	Y	25	0.60	0.30	1		
35	T	A	83		Badahelayagama Wewa				-	-	-	-	-	-	-	12	N	F/25(0.4x2.4)	DL1	2	93	Y	-			1		

[illegible]

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS

**Govijana Kendraya 19/36, Palagala**

19	36	T	W	1	Higuruwelpitiya Wewa	Palagala	Palagala	28	-	-	1	1950	5	1		11	N	F/25(6.0x4.8)	DL1	2	93	Y	6	0.50	0.50	1		
19	36	T	W	2	Madukande Wewa			11	-	-	1	1010	9	2	4	22	Y	F/25(6.1x5.0)	DL1	2	93	Y	9	0.60	0.40	1		
19	36	T	W	3	Tharanagollewa Wewa			18	-	-	1	2250	8	2	4	32	Y	F/24(11.0x7.1)	DL1	2	93	Y	9	0.30	0.30	1		
19	36	T	W	4	K'hettiya Wewa			10	-	-	1	1200	6	3	4	18	N	F/25(0.55x7.5)	DL1	2	93	Y	44	0.40	0.50	1		
19	36	T	W	5	Medagama Wewa			25	-	-	1	5000	6	2	4	18	Y	F/24(13.3x7.5)	DL1	2	93	Y	15	0.50	0.40	1		
19	36	T	A	6	Hettigama Wewa			26	-	-	-	800	6	-	3			F/19(13.5x1.0)	DL1	2	93	Y	7	0.33	0.35	1		
19	36	T	W	7	Dikendiyaya Wewa			50	-	-	1	1500	8	2		23	Y	F/25(2.7x5.1)	DL1	2	93	Y	8	0.20	0.20	1		
19	36	T	W	8	I, Ulpath Wewa			21	-	-	2	1200	6	2	5	16	N	F/24(2.9x6.6)	DL1	2	93	Y	19	0.40	0.75	1		
19	36	T	A	9	Kibulagala Wewa			32	-	-	-	600	-	-	-			F/19(12.4x0.75)	DL1	2	93	Y	8	0.20	0.20	1		
19	36	T	W	10	M'hettiya Wewa			60	-	-	2	5000	6	2	4	68	N	F/25(0.9x7.9)	DL1	2	93	Y	22	1.25	0.15	1		
19	36	T	W	11	Galkiriyagama Wewa			25	-	-	1	1415	14	1	10	10	Y	F/25(5.5x7.2)	DL1	2	93	Y	9	0.50	0.20	1		
19	36	T	W	12	Wedinigama Wewa			10	-	-	2	1320	8	3	6	50	N	F/25(0.5x7.2)	DL1	2	93	Y	10	1.00	0.50	1		
19	36	T	W	13	Helaba Wewa			41	-	-	2	3000	15	2	10	28	N	F/24(10.8x6.4)	DL1	2	93	Y	19	0.30	0.30	1		
19	36	T	W	14	Bamunugama Wewa			35	-	-	1	1096	8	3	4	25	N	F/25(13.2x0.5)	DL1	2	93	Y	8	0.50	0.10	1		
19	36	T	W	15	Ambagas Wewa	Palagala	Palagala	130	-	-	1	3500	15	2	9	54	Y	F/24(10.9x5.9)	DL1	2	93	Y	40	0.45	0.40	1		
19	36	T	W	16	P' Bamunugama Wewa			15	-	-	1	2068	12	3	8	20	N	F/24(0.2x8.7)	DL1	2	93	Y	19	1.00	0.20	1		
19	36	T	W	17	Thalakola Wewa			52	-	-	1	3300	10	2	6	21	Y	F/24(11*6.5)	DL2	2	93	Y	18	1.15	2.00	1		
19	36	T	W	18	Ali Ambalagala Wewa			45	-	-	1	3461	12	3	9	40	N	F/25(12.9x7.5)	DL1	2	93	Y	28	0.50	0.20	1		
19	36	T	W	19	Gonadeniyagama Wewa			59	-	-	1	2900	8	1	6	43	N	F/24(0.45x7.3)	DL1	2	93	Y	28	0.90	0.30	1		
19	36	T	W	20	Siyabala Wewa			25	-	-	1	1848	10	3	6	25	N	F/24(13.0x7.3)	DL1	2	93	Y	11	0.30	0.30	1		
19	36	T	W	21	Bellankadawala Wewa			4	-	-	1	5000	6	2	4	5	N	F/25(0.3x7.15)	DL1	2	93	Y	8	0.60	0.60	1		
19	36	T	W	22	Ga/Halmilla Wewa			60	-	-	1	3250	15	1	10	90	Y	F/24(13.3x8.1)	DL1	2	93	Y	51	0.60	0.20	1		
19	36	T	A	23	Helaba Wewa			2	-	-	-	800	6	2	3	6	N	F/25(2.3x6.4)	DL1	2	93	Y	16	0.40	0.20	1		
19	36	T	W	24	Karawilagala Wewa			90	-	-	1	3250	16	1	10	116	Y	F/25(12.7x0.1)	DL1	2	93	Y	35	0.60	0.50	1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HEIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	36	T	W	25	Ulpalthegama Wewa	Palagala	Palagala	30	-	-	2	2000	10	3	8	30	N	F/24(11.3x6.4)	DL1	2	93	Y	16	0.50	0.30	1		
19	36	T	W	26	Nanwaththe Wewa			38	-	-	1	2200	15	1	10	41	Y	F/24(11.8x8.5)	DL1	2	93	Y	16	0.40	0.40	1		
19	36	T	W	27	Walpalugama Wewa			20	-	-	1	2000	12	2	6	22	N	F/24(0.7x7.3)	DL1	2	93	Y	12	0.20	0.20	1		
19	36	T	W	28	Munhena Wewa			5	-	-	2	1000	7	2	5	12	Y	F/19(12.5x0.3)	DL1	2	93	Y	19	1.00	0.30	1		
19	36	T	W	29	Elhena Wewa			22	-	-		600	4	4	3	8		F/19(12.8x0.5)	DL1	2	93	Y	8	0.30	0.30	1		
19	36	T	W	30	M' Idigollagama Wewa			150	-	-	1	2500	6	2	4	58	N	F/25(2.7x4.5)	DL1	2	93	Y	65	2.00	1.00	1		
19	36	T	W	31	Nawagaha Wewa			20	-	-	2	1200	12	3	8	27	N	F/24(11.2x6.9)	DL1	2	93	Y	8	0.20	0.20	1		
19	36	T	W	32	Kadurugas Wewa			21	-	-	1	1500	14	1	8	25	N	F/24(10.5x6.4)	DL1	2	93	Y	11	0.20	0.20	1		
19	36	T	W	33	Peena Wewa			48	-	-	1	1800	12	1	9	48	Y	F/19(12.2x0.3)	DL1	2	93	Y	32	0.50	0.20	1		
19	36	T	W	34	Weehena Wewa			8	-	-	1	600	12	3	8	18	N	F/19(13.2x0.8)	DL1	2	93	Y	5	1.10	0.50	1		
19	36	T	W	35	P' Wewa	Palagala	Palagala	30	-	-	1	1500	14	2	10	60	N	F/19(12.9x0.7)	DL1	2	93	Y	24	2.00	1.00	1		
19	36	T	W	36	Galketiyagama Wewa			40	-	-	2	1900	10	2	8	45	N	F/19(13.1x0.1)	DL1	2	93	Y	16	0.50	0.20	1		
19	36	T	W	37	Nelliyagama Wewa			7	-	-	2	1980	12	2	7	15	N	F/25(2.5x5.5)	DL1	2	93	Y	6	0.10	0.10	1		
19	36	T	W	38	Dewannagama Wewa			6	-	-	-	-	-	-	-			F/25(0.5x7.2)	DL1	2	93	Y	7	0.10	0.10	1		
19	36	T	A	39	Hettigama Wewa			54	-	-	-	-	-	-	-			F/19(12.9*0.6)	DL2	2	93	Y	6	0.20	0.10	1		
19	36	T	A	40	I, Waduwa Wewa			5	-	-	-	-	-	-	-							Y	-			1		
19	36	T	A	41	Bhogaha Wewa			2	-	-	-	-	-	-	-							Y	-			1		
19	36	T	A	42	Bhodipokuna Wewa			75	-	-	-	-	-	-	-							Y	-			1		
19	36	T	A	43	Kibulagala Wewa			32	-	-	-	-	-	-	-							Y	-			1		
19	36	T	A	44	P'Ulpath Wewa			15	-	-	-	-	-	-	-							Y	-			1		
19	36	T	A	45	Helambagas Wewa			2	-	-	-	-	-	-	-		N	F/25(2.75*6.4)	DL1	2	93	N	11	0.40	0.20	1		
19	36	T	A	46	I, Ulpath Wewa			10	-	-	-	-	-	-	-							Y	-			1		
19	36	T	A	47	Dewennagama Wewa			4	-	-	-	-	-	-	-							Y	-			1		
19	36	T	A	48	Elhena Wewa			22	-	-	-	-	-	-	-							Y	-			1		
19	36	T	A	49	Hettigama Wewa			26	-	-	-	-	-	-	-							Y	-			1		
19	36	T	A	50	Aswedduma Palugaha W.													F/25(7.4x8.2)	DL1	2	93	N	11	1.35		1		

[illegible]

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HEIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS

### Govijana Kendraya 19/37, Kekirawa

19	37	T	W	1	Kankaniyagama Wewa	Kekirawa	Kekirawa	60	-	-	2	500	12	3	8	40	N	F/20(6.2x6.9)	DL1	2	93	Y	32	1.00	0.40	1		
19	37	T	W	2	Mankadawala M' Wewa			180	-	-	1	3200	15	3	12	160	Y	F/20(5.8x6.3)	DL1	2	93	Y	76	2.00	1.00	1		
19	37	T	W	3	Bedi Wewa			30	-	-	1	1550	11	3	8	50	Y	F/15(11.5x5.0)	DL1	1	90	Y	35	0.25	0.25	1		
19	37	T	W	4	Igama Wewa			11	-	-	3	2000	12	3	7	8	N	F/20(2.3x6.5)	DL1	2	93	Y	16	0.80	0.80	1		
19	37	T	W	5	Badu Akkaraya Wewa			24	-	-	2	500	7	3	6	12	N	F/20(7.1x6.4)	DL1	2	93	Y	11	0.25	0.25	1		
19	37	T	W	6	Kaththankulama Wewa			40	-	-	2	2000	10	3	8	24	N	F/20(5.8x7.1)	DL1	2	93	Y	22	0.20	0.10	1		
19	37	T	W	7	I, Wewa			26	-	-	3	1900	12	3	8	18	Y	F/20(5.8*6.3)	DL1	2	93	Y	76	2.00	1.00	1		
19	37	T	W	8	Nawakkulama Wewa			80	-	-	1	2500	16	2	9	104	N	F/15(11.0x6.6)	DL1	1	90	Y	60	0.40	0.40	1		
19	37	T	W	9	Amunukole Wewa			55	-	-	1	2000	12	2	9	20	Y	F/15(9.8x6.3)	DL1	1	90	Y	89	2.50	0.50	1		
19	37	T	W	10	Kowakkulama Wewa			75	-	-	2	1800	10	2	8	52	Y	F/15(11.0x6.5)	DL1	1	90	Y	48	1.00	0.75	1		
19	37	T	W	11	Moragoda Wewa			43	-	-	1	1380	12	2	8	21	Y	F/15(10.0x5.4)	DL1	1	90	Y	38	0.50	0.25	1		
19	37	T	W	12	Unagollewa I, Wewa			45	-	-	1	1950	12	3	9	50	Y	F/20(7.1*6.7)	DL2	1	90	Y	42	1.23	1.25	1		
19	37	T	W	13	Unagollewa P' Wewa			60	-	-	3	2950	15	1	9	66	Y	F/15(9.6x4.5)	DL1	1	90	Y	19	0.75	0.75	1		
19	37	T	W	14	Dabullegama Wewa			60	-	-	2	2200	12	2	7	30	N	F/15(11.5x5.1)	DL1	1	90	Y	22	0.25	0.25	1		
19	37	T	W	15	Hiripitiyagama M'Wewa			100	-	-	1	1650	15	3	10	65	N	F/20(0.7x7.2)	DL1	2	93	Y	125	2.60	2.00	1		
19	37	T	W	16	Bulana Wewa			25	-	-	3	2000	10	2	7	15	Y	F/15(11.8x4.6)	DL1	1	90	Y	11	0.10	0.10	1		
19	37	T	W	17	Mailagas Wewa	Ipalog.		40	-	-	2	750	11	3	5	27	N	F/20(5.6*5.6)	DL2	2	90	Y	22	1.23	0.20	1		
19	37	T	W	18	Keeriyagas Wewa	Kekirawa	Kekirawa	150	-	-	1	3500	15	3	10	95	N	F/15(10.6x2.7)	DL1	1	90	Y	38	2.50	1.00	1		
19	37	T	W	19	Palukubuk Wewa			13	-	-	3	650	6	3	5	13	N	F/20(0.9x7.1)	DL1	2	93	Y	11	0.75	0.20	1		
19	37	T	W	20	Koon Wewa			74	-	-	1	2400	13	2	8	40	N	F/15(13.0x5.6)	DL1	1	90	Y	65	0.75	0.75	1		
19	37	T	W	21	Namalkanda Wewa			26	-	-	3	900	10	3	8	38	N	F/20(4.6*7.3)	DL1	2	93	Y	38	0.30	2.30	1		
19	37	T	W	22	Ulpatha P' Wewa			6	-	-	2	750	9	3	6	3	N	F/20(3.6x6.5)	DL1	2	93	Y	22	0.80	0.80	1		
19	37	T	W	23	Puliyankulama Wewa			70	-	-	1	1600	10	3	6	84	N	F/20(0.8x4.8)	DL1	2	93	Y	77	1.50	0.50	1		
19	37	T	W	24	Karabewaththa Wewa			35	-	-	1	1000	15	2	6	40	N	F/20(3.6x6.5)	DL1	2	93	Y	22	0.80	0.80	1		

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	26	27	28	29	
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAMHIGHT (Ft)	TANK COND	MAX_ WATER HT (Ft)	NO _ OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE _ REGION	HY _ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_ CATCH (Sq. MI)	N _ CATCH	SOIL TYPE	TANK CAPACITY	REMARKS	
19	37	T	W	25	Dampallessagama M' Wewa	Ipalogama	Kekirawa	80	-	-	1	5600	15	3	10	80	N	F/20(2.7x8.1)	DL1	2	93	Y	67	0.75	0.25	1			
19	37	T	W	26	I,waththa Wewa			30	-	-	2	1300	12	3	8	30	N	F/20(3.5x6.7)	DL1	2	93	Y	16	0.40	0.40	1			
19	37	T	W	27	Heenukwegama M' Wewa			40	-	-	1	2300	11	3	9	56	N	F/15(2.3x1.2)	DL1	2	93	Y	41	0.20	0.20	1			
19	37	T	W	28	Madaperumagama Wewa			55	-	-	1	2100	10	3	8	115	N	F/20(1.2x6.4)	DL1	2	93	Y	38	0.70	0.70	1			
19	37	T	W	29	Idunugala Wewa			42	-	-	1	2500	10	2	8	38	N	F/20(3.1x8.4)	DL1	2	93	Y	28	0.20	0.20	1			
19	37	T	W	30	Igama Wewa			37	-	-	1	4424	15	3	8	80	N	F/20(2.5*7.8)	DL1	2	93	Y	13	0.10	0.10	1			
19	37	T	W	31	Habidiyagama Wewa			30	-	-	1	3000	9	2	6	48	N	F/15(1.5x1.7)	DL1	2	93	Y	22	0.50	0.20	1			
19	37	T	W	32	Sasthrawelliya M' Wewa	Keki.		140	-	-	1	5280	13	2	8	103	Y	F/20(5.6x5.6)	DL1	2	93	Y	22	1.25	0.20	1			
19	37	T	W	33	Matangamuwa Wewa	Ipalo		20	-	-	2	1800	8	2	6	30	N	F/20(2.8x7.8)	DL1	2	93	Y	8	0.20	0.20	1			
19	37	T	W	34	Kurukkankulama Wewa	Keki.		40	-	-	1	2254	13	2	9	40	Y	F/20(2.3x5.8)	DL1	2	93	Y	33	1.00	0.80	1			
19	37	T	W	35	Henkuttiyagama Wewa	Ipalo		15	-	-	3	1400	10	3	8	12	N	F/20(3.6*5.5)	DL1	2	93	Y	22	0.40	0.10	1			
19	37	T	W	36	Mailanperumawa Wewa	Keki.		18	-	-	1	1200	18	2	10	27	N	F/20(1.3x6.1)	DL1	2	93	Y	28	1.50	0.50	1			
19	37	T	W	37	Dampelessagama K' Wewa	Ipalo		25	-	-	2	1400	8	3	6	30	N	F/20(2.5x7.8)	DL1	2	93	Y	13	0.10	0.10	1			
19	37	T	W	38	Telabiyagama Wewa	Keki.		20	-	-	1	1600	10	2	6	20	N	F/20(3.5x4.8)	DL1	2	93	Y	28	1.50	0.60	1			
19	37	T	W	39	Heenukwegama K' Wewa	Ipalo		15	-	-	3	1800	9	3	8	10	N	F/20(4.4*4.8)	DL1	2	93	Y				1			
19	37	T	W	40	Mailagas K' Wewa	Keki.		7	-	-	3	400	7	3	5	7	N	F/20(3.7x5.3)	DL1	2	93	Y	9	0.50	0.10	1			
19	37	T	W	41	Kaduhitiyawa Wewa	Ipalo		35	-	-	2	1600	12	3	9	20	N	F/20(1.4*8.4)	DL1	2	93	Y				1			
19	37	T	W	42	Malawa Wewa	Keki.		190	-	-	1	2000	16	3	12	125	Y	F/20(5.2x5.1)	DL1	2	93	Y	39	1.25	0.50	1			
19	37	T	W	43	Palu Habidiyagama Wewa	Ipalo		13	-	-	2	1200	10	3	8	55	N	F/20(1.5x1.8)	DL1	2	93	Y	35	0.50	0.10	1			
19	37	T	W	44	Abulgas Wewa	Keki.		105	-	-	1	2500	18	1	8	61	Y	F/20(7.1x6.7)	DL1	2	93	Y	42	1.25	1.25	1			
19	37	T	W	45	I, Kagama Wewa	Ipalo		82	-	-	1	3170	11	2	9	65	N	F/20(3.0x7.0)	DL1	2	93	Y	36	1.50	0.50	1			
19	37	T	W	46	Abulgas I, Wewa	Keki.		10	-	-	2	1500	16	3	8	15	N	F/20(6.5x6.0)	DL1	2	93	Y	11	0.25	0.25	1			
19	37	T	W	47	Rathnagala Hlmillewa Wewa	Ipalo		82	-	-	1	2500	12	3	10	55	N	F/20(4.0x7.6)	DL1	2	93	Y	25	0.30	0.30	1			
19	37	T	W	48	Meda Wewa	Keki.		70	-	-	1	2000	12	2	8	35	Y	F/20(7.8x5.5)	DL1	2	93	Y	38	1.50	0.80	1			
19	37	T	W	49	Miriswaththa Wewa	Ipalogama		Kekirawa	10	-	-	3	1000	12	3	7	10	N	F/20(2.5*1.6)	DL1	2	93	Y	25	1.00	0.20	1		
19	37	T	W	50	Pansala Wewa				20	-	-	2	3330	8	3	6	24	N	F/20(7.9x5.6)	DL1	2	93	Y	22	0.10	0.10	1		
19	37	T	W	51	I'kagama Habidiyagama				81	-	-	2	1200	10	3	8	13	N	F/20(2.5*7.8)	DL1	2	93	Y	13	0.10	0.10	1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	37	T	W	52	Hodala Wewa	Kekirawa	Kekirawa	20	-	-	2	1320	8	2	7	16	N	F/20(9.1x5.7)	DL1	2	93	Y	13	0.45	0.40	1		
19	37	T	W	53	Kaludurayagama Wewa			50	-	-	2	800	8	3	8	40	N	F/20(4.4x6.0)	DL1	2	93	Y	12	0.40	0.40	1		
19	37	T	W	54	Moragas Wewa			42	-	-	1	2700	9	2	6	88	N	F/20(2.5x9.5)	DL1	2	93	Y	19	0.50	0.50	1		
19	37	T	W	55	Panikkankulama Wewa			20	-	-	2	700	7	3	9	10	N	F/20(4.2x6.1)	DL1	2	93	Y	16	0.30	0.30	1		
19	37	T	W	56	Nabada Wewa			60	-	-	2	2400	10	2	8	35	N	F/20(9.1x4.3)	DL1	2	93	Y	9	0.30	0.20	1		
19	37	T	W	57	Godagamayagama Wewa			24	-	-	3	1200	10	3	9	5	N	F/20(3.5x5.8)	DL1	2	93	Y	35	0.50	0.25	1		
19	37	T	W	58	Pallekagama M' Wewa	Ipalo		115	-	-	1	5000	12	2	9	70	N	F/20(1.4x7.5)	DL1	2	93	Y	65	2.50	1.50	1		
19	37	T	W	59	Meda I, Wewa	Kekirawa		10	-	-	3	750	8	3	10	20	N	F/20(8.1x5.1)	DL1	2	93	Y	11	0.60	0.60	1		
19	37	T	W	60	M'galagama Wewa			75	-	-	2	1000	10	2	9	40	Y	F/20(1.8x8.4)	DL1	2	93	Y	38	0.20	0.20	1		
19	37	T	W	61	Mankadawala Witarana Wewa			50	-	-	3	1200	10	3	8	40	N	F/20(5.8x6.3)	DL1	2	93	Y	5	0.20	0.20	1		
19	37	T	W	62	Kammalak Palliya Wewa			50	-	-	2	800	13	2	12	30	Y	F/20(1.4x8.4)	DL1	2	93	Y	35	0.50	0.30	1		
19	37	T	W	63	Thibbatu Wewa			12	-	-	3	800	8	3	8	5	N	F/20(6.0x3.7)	DL1	2	93	Y	38	1.00	0.20	1		
19	37	T	W	64	Kaluebe Wewa			175	-	-	1	5000	12	3	8	90	N	F/15(11.5x3.7)	DL1	1	90	Y	108	2.25	1.00	1		
19	37	T	W	65	Radagama K' Wewa			10	-	-	3	600	8	3	6	6	N	F/20(0.8x6.3)	DL1	2	93	Y	27	0.10	0.10	1		
19	37	T	W	66	Ulpatha I, Wewa			6	-	-	3	600	8	2	5	6	N	F/20(4.8x7.4)	DL1	2	93	Y	80	1.00	0.75	1		
19	37	T	W	67	Settikulama Wewa			12	-	-	3	900	9	3	7	8	N	F/20(2.5x1.6)	DL1	2	93	Y	25	1.00	0.20	1		
19	37	T	W	68	Alankulama Wewa			30	-	-	2	3000	15	3	10	35	N	F/20(5.0x7.4)	DL1	2	93	Y	16	1.00	0.20	1		
19	37	T	W	69	Meegaha Wewa	Kekirawa		8	-	-	3	600	8	3	7	3	N	F/20(4.0x4.2)	DL1	2	93	Y	36	3.00	1.00	1		
19	37	T	W	70	Kottal Badda Wewa			64	-	-	1	1500	12	3	10	80	N	F/20(1.5x6.5)	DL1	2	93	Y	25	1.50	0.30	1		
19	37	T	W	71	Igama Wewa			8	-	-	2	3500	8	3	6	35	N	F/15(11.5*5.1)	DL1	1	90	Y	11	0.10	0.10	1		
19	37	T	W	72	Pothanagama Wewa			37	-	-	1	1200	10	3	8	35	N	F/20(7.0x5.2)	DL1	2	93	Y	30	0.25	0.25	1		
19	37	T	W	73	Kanchanamkulama Wewa			24	-	-	1	1719	18	2	9	39	Y	F/20(2.2x5.4)	DL1	2	93	Y	28	0.75	0.75	1		
19	37	T	W	74	K' Wewa			8	-	-	2	2500	8	1	6	10	N	F/20(7.7x4.1)	DL1	2	93	Y	6	0.10	0.10	1		
19	37	T	W	75	Galwaduwegama Wewa			22	-	-	1	1400	6	3	5	9	N	F/20(3.5x5.7)	DL1	2	93	Y	8	0.50	0.50	1		
19	37	T	W	76	Udahigura Wewa			35	-	-	1	2000	15	3	9	60	N	F/20(8.2x0.6)	DL1	2	93	Y	12	0.30	0.30	1		
19	37	T	W	77	K' Kekirawa Wewa			45	-	-	1	1700	20	3	14	120	Y	F/20(5.7x4.8)	DL1	2	93	Y	35	1.20	0.50	1		



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	26	27	28	29		
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_ WATER HT (Ft)	NO _ OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE _ REGION	HY _ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_ CATCH (Sq. MI)	N _ CATCH	SOIL TYPE	TANK CAPACITY	REMARKS		
19	37	T	W	78	Punchikulama Wewa	Ipalo.	Kekirawa	33	-	-	1	1000	9	2	8	16	N	F/20(0.1x8.2)	DL1	2	93	Y	22	0.20	0.20	1				
19	37	T	W	79	Kirimatiyawa M' Wewa	Keki.		130	-	-	1	3960	12	3	10	80	N	F/20(8.1x5.7)	DL1	2	93	Y	57	0.80	0.50	1				
19	37	T	W	80	Madakanda Wewa	Ipalo.		50	-	-	2	600	12	3	6	15	N	F/20(2.0x0.2)	DL1	2	93	Y	9	0.10	0.10	1				
19	37	T	W	81	Kadiheragama Wewa	Kekirawa		12	-	-	2	540	10	3	8	16	N	F/20(3.0x5.9)	DL1	2	93	Y	16	0.30	0.30	1				
19	37	T	W	82	Neekiniyawa M' Wewa			84	-	-	1	1785	12	2	9	76	N	F/20(4.4x4.8)	DL1	2	93	Y	17	2.50	0.30	1				
19	37	T	W	83	Nelliyagama Wewa			55	-	-	1	2700	10	3	7	12	N	F/20(7.9x6.6)	DL1	2	93	Y	33	1.50	0.30	1				
19	37	T	W	84	Aliyawetunu Wewa			45	-	-	1	3300	10	2	8	45	Y	F/20(7.2x5.2)	DL1	2	93	Y	37	0.80	0.80	1				
19	37	T	W	85	Mailagas Wewa			20	-	-	1	1650	12	5	10	20	N	F/20(3.6x5.5)	DL1	2	93	Y	22	0.40	0.10	1				
19	37	T	W	86	Gulupeththa Wewa			Kekirawa	Kekirawa	35	-	-	2	600	8	1	6	20	N	F/15(1.37*4.6)	DL1	2	90	Y	28	1.20	0.30	1		
19	37	T	W	87	M'diul M' Wewa					194	-	-	1	2100	15	3	12	208	N	F/15(12.7x4.2)	DL1	1	90	Y	182	3.00	2.40	1		
19	37	T	W	88	OluKarada M' Wewa					70	-	-	1	2600	17	3	10	74	N	F/20(5.0x7.4)	DL1	2	93	Y	16	1.00	0.20	1		
19	37	T	W	89	Palugas Wewa	15	-			-	2	1500	7	2	5	15	N	F/20(4.6x7.3)	DL1	2	93	Y	8	0.30	0.30	1				
19	37	T	W	90	Gokarellagama Wewa	11	-			-	1	3168	20	3	6	14	N	F/20(1.8x6.0)	DL1	2	93	Y	11	0.25	0.25	1				
19	37	T	A	91	Ulpath K' Wewa	10	-			-	-	-	-	-	-								Y	-			1			
19	37	T	A	92	M'diul K' Wewa	12	-			-	-	-	-	-	-								Y	-			1			
19	37	T	A	93	Karaba Wewa	25	-			-	-	-	-	-	-								Y	-			1			
19	37	T	A	94	Galenbedi K' Wewa	10	-			-	-	-	-	-	-								Y	-			1			
19	37	T	A	95	Dembata Wewa	20	-			-	-	-	-	-	-								Y	-			1			
19	37	T	A	96	Demata Wewa	35	-			-	-	-	-	-	-								Y	-			1			
19	37	T	A	97	Palu Palugas Wewa	20	-			-	-	-	-	-	-								Y	-			1			
19	37	T	A	98	Godagamayagama Wewa	12	-			-	-	-	-	-	-								Y	-			1			
19	37	T	A	99	Nabada Wewa	15	-			-	-	-	-	-	-								Y	-			1			
19	37	T	A	100	Padurugas Wewa	12	-	-	-	-	-	-	-								Y	-			1					
19	37	T	A	101	Galalekatuwa Wewa	75	-	-	-	-	-	-	-								Y	-			1					
19	37	T	A	102	Mankadala K' Wewa	8	-	-	-	-	-	-	-								Y	-			1					
19	37	T	A	103	Pansale Wewa			12	-	-	-	-	-	-								Y	-			1				

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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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	37			128																								
19	37			129																								
19	37			130																								
19	37			131																								
19	37			132																								
19	37			133																								
19	37			134																								
19	37			135																								
19	37			136																								

### Govijana Kendraya 19/38, Palugaswewa

17	38	T	W	1	Thelhamadiyava Wewa			186	-	-	1	2800	10	2	8	84	Y	G/11(3.1*6.9)	DL1	1	67	N	77	1.10	0.60	1		
17	38	T	W	2	I, raba Wewa			52	-	-	2	1650	11	1	6	58	Y	G/11(2.5*6.65)	DL1	1	67	Y	32	0.40	0.40	1		
17	38	T	W	3	Kubuk M' Wewa			177	-	-	1	2850	18	1	15	85	Y	G/12(6*8.3)	DL1	1	67	N	83	2.45	1.20	1		
17	38	T	W	4	Halmilla Wewa			55	-	-	1	1500	18	3	12	122	Y	G/11(0.8*4.4)	DL1	1	67	N	64	1.00	1.00	1		
17	38	T	W	5	Puvakpitiya Wewa			54	-	-	1	2180	12	1	8	86	Y	G/12(1.8*6.5)	DL1	1	67	N	256	0.25	0.25	1		
17	38	T	W	6	Madavala P' Wewa			110	-	-	1	1820	15	2	12	150	Y	G/11(2.4*3.75)	DL1	1	67	Y	70	1.60	0.25	1		
17	38	T	W	7	Patti Wewa			15	-	-	2	1800	6	3	5	8	N	F/20(11.3*4.8)	DL1	1	90	N	32	0.30	0.30	1		
17	38	T	W	8	Madugaha Wewa			15	-	-	2	1320	10	3	8	20	N	G/11(2.3X2.6)	DL1	1	113	Y	32	0.45	0.45	1		
17	38	T	W	9	Kayan Wewa			5	-	-	2	1500	3	3	5	2	Y	F/20(11.2x4.8)	DL1	1	136	Y	20	0.42	0.42	1		
17	38	T	W	10	Abagas Wewa			25	-	-	1	1050	10	1	8	20	Y	G/11(1.1* .55)	DL1	1	67	N	32	0.50	0.50	1		
17	38	T	W	11	Galkadavala Wewa			135	-	-	1	2100	16	3	14	115	Y	F/20(11.5*4.1)	DL1	1	90	Y	90	3.15	1.90	1		
17	38	T	W	12	I, Wewa			8	-	-	2	800	12	2	8	10	N	G/11(.45*1.15)	DL1	1	67	Y	22	0.20	0.20	1		
17	38	T	W	13	Kapugama Wewa			15	-	-	2	1200	8	3	5	10	N	F/20(10.2*3.9)	DL1	2	90	N	32	0.30	0.30	1		
17	38	T	W	14	Ganbirigas Wewa			45	-	-	2	2200	10	1	8	47	Y	G/11(1*.95)	DL1	1	67	Y	29	1.65	0.40	1		
17	38	T	W	15	Debunnavva Wewa			115	-	-	1	2500	17	2	14	90	N	F/20(10.5*4.2)	DL1	2	90	Y	77	2.60	1.30	1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HEIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
17	38	T	W	16	Rota Wewa	Palug	Palugs	35	-	-	2	550	15	1	12	65	Y	F/20(13.03*8.5)	DL1	1	67	Y	26	0.30	0.30	1		
17	38	T	W	17	Vidhanage Wewa	Palug	Palugs	40	-	-	2	1800	15	2	10	27	Y	F/20(12.1*3.1)	DL1	1	90	Y	45	3.20	1.20	1		
17	38	T	W	18	Nikagaha Wewa			22	-	-	2	1250	10	2	7	38	Y	G/11(3.05*60)	DL1	1	67	Y	38	0.65	0.65	1		
17	38	T	W	19	Kalava Wewa			100	-	-	1	2000	15	2	10	118	Y	F/20(10.2*3.1)	DL1	2	90	Y	32	0.78	0.78	1		
17	38	T	W	20	Siyambalamana Wewa			8	-	-	1	1080	8	3	5	4	N	G/11(2.0*3.3)	DL1	1	67	N	35	0.20	0.20	1		
17	38	T	W	21	Bulugaha Wewa			15	-	-	2	1500	10	2	6	20	Y	F/20(10.25X2)	DL1	0	44	N	19	0.23	0.23	1		
17	38	T	W	22	M'meegas Wewa			48	-	-	1	2280	15	2	13	80	Y	G/11(1.7*1.8)	DL1	1	67	Y	45	1.40	0.05	1		
17	38	T	W	23	Raba Wewa			71	-	-	1	2000	14	2	9	71	N	F/20(10.5*1.9)	DL1	2	90	Y	51	2.40	1.80	1		
17	38	T	W	24	Bogahonkotuva Wewa			34	-	-	1	2100	10	2	9	28	Y	G/11(0.85X1.8)	DL1	3	113	Y	35	1.20	0.62	1		
17	38	T	W	25	Siyabalagas Wewa			35	-	-	1	1200	12	1	9	30	Y	F/20(10.5*1.6)	DL1	2	90	Y	42	0.60	0.60	1		
17	38	T	W	26	Veragala M' Wewa			45	-	-	1	1270	11	1	9	130	Y	F/20(13.39*8.2)	DL1	1	67	Y	42	0.64	0.64	1		
17	38	T	W	27	MadavalaI, Wewa			37	-	-	2	840	12	3	10	150	Y	G/11(2.3*2)	DL1	1	67	Y	26	0.80	0.80	1		
17	38	T	W	28	Asirigama Wewa			32	-	-	1	1500	10	2	8	70	Y	G/11(1.7*1.1)	DL1	1	67	N	64	0.50	0.00	1		
17	38	T	W	29	Habdivul Wewa			48	-	-	1	1300	12	2	9	33	Y	G/11(.3*.5)	DL1	1	67	Y	44	1.25	0.61	1		
17	38	T	W	30	M'raba Wewa			24	-	-	1	3800	12	3	6	31	Y	G/11(2.5*5.2)	DL1	1	67	Y	89	2.17	0.70	1		
17	38	T	W	31	P'gama Wewa			33	-	-	2	2600	12	3	10	30	Y	F/20(10.92*1.7)	DL1	1	90	Y	41	1.10	0.65	1		
17	38	T	W	32	Vayaulpatha Wewa			55	-	-	1	600	16	1	13	36	Y	F/20(10.9*1.2)	DL1	1	90	Y	35	0.45	0.45	1		
17	38	T	W	33	Tidalava Wewa			86	-	-	1	1350	17	1	13	56	N	F/20(11.8*1.6)	DL1	1	90	Y	32	1.70	1.25	1		
17	38	T	W	34	Hirivadunna Wewa			135	-	-	1	4762	10	2	6	148	Y	G/20(1.0*3.9)	DL1	1	67	Y	198	6.15	3.40	1		
17	38	T	W	35	Habarana M' Wewa			148	-	-	1	3210	12	3	11	76	Y	G/20(1.5*5.1)	DL1	1	67	Y	230	7.80	2.55	1		
17	38	T	W	36	Vira Wewa			50	-	-	1	600	12	3	6	50	N	G/11(3.0*7.25)	DL1	1	67	Y	32	0.60	0.60	1		
17	38	T	W	37	Palugas Wewa			65	-	-	1	2430	9	2	7	95	Y	G/11(3.4*7.6)	DL1	1	67	Y	83	1.75	1.75	1		
17	38	T	W	38	Yakadagas Wewa			46	-	-	2	2730	8	2	6	39	Y	F/20(12.8*7.0)	DL1	1	90	Y	54	0.60	0.60	1		
17	38	T	W	39	Alapath Wewa			26	-	-	1	1830	8	3	6	39	N	F/20(13.4*5.8)	DL1	1	90	Y	44	0.45	0.45	1		
17	38	T	W	40	Ulpata Wewa			20	-	-	1	2100	12	1	10	34	Y	F/20(13.1*6.4)	DL1	1	90	Y	32	0.50	0.50	1		
17	38	T	W	41	Karadaka Wewa			100	-	-	2	2900	18	3	12	30	Y	F/20(12.3*7.7)	DL1	1	90	Y	32	0.80	0.80	1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT(Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
17	38	T	W	42	Senadiriagama Wewa	Palugaswewa	Palugaswewa	108	-	-	1	2700	15	2	13	98	Y	G/11(2.63*6.25)	DL1	1	67	Y	86	1.40	0.65	1		
17	38	T	W	43	Thalakola Wewa			30	-	-	2	2400	8	3	7	11	Y	F/20(11.45*7.4)	DL1	1	90	Y	76	0.85	0.85	1		
17	38	T	W	44	Udakadavala Wewa			110	-	-	1	3600	15	2	12	45	Y	G/20(11.2*5.45)	DL1	1	90	Y	115	4.20	0.25	1		
17	38	T	W	45	Panvaliyaya Wewa			12	-	-	2	2000	8	1	6	8	Y	F/20(11.8*5.6)	DL1	1	90	Y	32	1.30	0.54	1		
17	38	T	W	46	Nikaathu Wewa			60	-	-	2	2660	16	2	9	27	N	F/20(9.9X5.4)	DL1	2	90	Y	41	0.45	0.45	1		
17	38	T	W	47	Pandithaya Wewa			15	-	-	2	900	9	2	6	25	Y	F/20(9.7X8.5)	DL1	2	90	Y	21	38.00	0.00	1		
17	38	T	W	48	Galapitagala Wewa			157	-	-	1	420	25	3	22	205	Y	F/20(10.3*3.8)	DL1	1	90	Y	64	1.50	38.00	1		
17	38	T	W	49	Kapugama Wewa			5	-	-	2	400	6	3	5	8	Y	F/20(9.9*5.4)	DL1	2	90	Y	35	0.35	0.35	1		
17	38	T	W	50	Karavilahena Wewa			8	-	-	2	750	10	3	8	21	N	G/11(1.0X0.25)	DL1	2	90	Y	17	0.18	0.10	1		
17	38	T	W	51	Moragas Wewa			8	-	-	2	530	10	2	6	25	N	G/12(.65*8.9)	DL1	2	67	Y	25	0.25	0.25	1		
17	38	T	W	52	K'Meegas Wewa	Palugaswewa	Palugaswewa	20	-	-	1	2640	17	2	9	20	Y	G/20(1.2*3.0)	DL1	1	67	N	38	0.65	0.65	1		
17	38	T	W	53	K'rabava Wewa			62	-	-	1	2050	11	3	9	71	N	G/12(.5*7.4)	DL1	1	67	N	57	2.35	2.35	1		
17	38	T	A	54	K'lugas Wewa			60	-	-	-	1500	11	-	-									-				
17	38	T	A	55	Marikarayagama Wewa			17	-	-	-	600	6	-	-									-				
17	38	T	A	56	Koongolla Wewa				-	-	-	700	6	-	-									-				
17	38	T	A	57	Mirishena Wewa			2	-	-	-	550	3	-	-									-				
17	38	T	A	58	Thumbikulama Wewa			150	-	-	-	2000	19	-	-									-				
17	38	T	A	59	Ethawetunu Wewa			18	-	-	-	700	6	-	-									-				
17	38	T	A	60	Ekiri Wewa			38	-	-	-	900	6	-	-									-				
17	38	T	A	61	Weerawala Wewa			75	-	-	-	1200	15	-	-									-				
17	38	T	A	62	Meegahapattiya Wewa			20	-	-	-	1150	7	-	-									-				
17	38	T	A	63	Ulpatha Wewa			5	-	-	-	850	6	-	-									-				
17	38	T	A	64	Kokatiyagolla Wewa			7	-	-	-	1200	5	-	-									-				
17	38	T	A	65	Ichchantottam(Iluwanto.)			15	-	-	-	700	6	-	-									-				
17	38	T	A	66	Elapath Wewa				-	-	-	800	4	-	-									-				
17	38	T	A	67	Kirimetiya Wewa			8	-	-	-	900	6	-	-									-				

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DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	38			92																								
19	38			93																								
19	38			94																								
19	38			95																								

**Govijana Kendraya 19/39, Siwalakulama**

19	39	T	W	1	Puliyankulama M' Wewa	Thirap.		125	-	-	1	2500	14	2	10	111	Y	F/10(7.3x2.4)	DL1	1	90	n	65	1.00	0.50	1		
19	39	T	W	2	Pus Ellagama Wewa	Galen.		87	-	-	1	1600	15	3	10	57	Y	F/10(8.1x2.35)	DL1	1	90	Y	40	0.50	0.50	1		
19	39	T	W	3	Aralu Wewa			5	-	-	3	100	8	3	5	2	Y	F/10(9.8x2.4)	DL1	1	90	Y	10	0.30	0.30	1		
19	39	T	W	4	Meegas Wewa			40	-	-	3	1335	10	3	7	38	Y	F/10(7.2x3.2)	DL1	1	90	N	40	0.60	0.60	1		
19	39	T	W	5	Bora Wewa			16	-	-	3	1046	8	2	4	26	Y	F/10(5.7X2.2)	DL1	1	90	N	22	0.60	0.60	1		
19	39	T	W	6	Elapath Wewa			15	-	-	1	1029	11	3	4	15	N	F/10(5.4X4.1)	DL1	1	90	N	14	0.50	0.50	1		
19	39	T	W	7	Sandanankuttigama Wewa			48	-	-	3	1900	11	2	10	23	Y	F/10(5.8x2.95)	DL1	1	90	Y	64	1.00	1.00	1		
19	39	T	W	8	Kuttikulama M' Wewa			90	-	-	1	3720	15	1	12	100	Y	F/10(6.25x2.31)	DL1	1	90	N	57	1.00	1.00	1		
19	39	T	W	9	I, Iguru Wewa			56	-	-	2	2000	7	3	4	90	Y	F/10(4.2x4.5)	DL1	1	90	Y	51	1.30	0.80	1		
19	39	T	W	10	Katukeliyawa Wewa			58	-	-	1	2000	10	1	8	86	Y	F/10(4.95x3.9)	DL1	1	90	Y	52	0.60	0.60	1		
19	39	T	W	11	Demata Wewa			56	-	-	2	1800	8	3	4	45	N	F/10(4.1x3.9)	DL1	1	90	Y	50	0.80	0.80	1		
19	39	T	W	12	Urakote Wewa			35	-	-	1	1600	12	2	7	23	Y	F/10(5.45x3.25)	DL1	1	90	Y	20	0.50	0.50	1		
19	39	T	W	13	Amanankattuwa Wewa			12	-	-	2	1100	12	3	5	6	Y	F/10(4.0x4.1)	DL1	1	90	N	10	0.40	0.40	1		
19	39	T	W	14	Pairamaduwa M' Wewa			135	-	-	1	2400	18	2	5	183	Y	F/10(5.25x2.6)	DL1	1	90	Y	55	1.20	0.70	1		
19	39	T	W	15	Koon Wewa			45	-	-	1	2150	25	3	9	62	Y	F/10(6.9x5.1)	DL1	1	90	N	64	1.10	0.70	1		
19	39	T	W	16	Periyakulama Wewa			110	-	-	1	3000	26	3	12	86	Y	F/10(7.55x5.0)	DL1	1	90	Y	115	2.20	1.20	1		
19	39	T	W	17	Kadurugaspitiya Wewa			80	-	-	2	1650	15	2	12	175	N	F/10(8.1x3.9)	DL1	1	90	Y	20	0.40	0.40	1		
19	39	T	W	18	I, Galapita Wewa			15	-	-	3	825	15	2	7	29	N	F/10(7.55x1.05)	DL1	1	90	Y	18	0.60	0.60	1		
19	39	T	W	19	Mawatha Wewa			80	-	-	1	1650	15	2	10	150	Y	F/10(7.25x1.2)	DL1	1	90	Y	40	1.10	0.60	1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	39	T	W	20	Galapita Wewa	Thirap.	Galenbindunuwewa	15	-	-	1	2251	10	3	6	10	Y	F/10(7.65x3.9)	DL1	1	90	Y	40	0.50	0.50	1		
19	39	T	W	21	Kawarakkulama Wewa	Sivalakulama		35	-	-	1	2800	18	1	15	50	Y	F/15(8.5x6.9)	DL1	1	90	Y	62	1.00	0.50	1		
19	39	T	W	22	Thammennagama Wewa			25	-	-	2	2500	10	3	9	32	N	F/15(6.95x7.05)	DL1	1	90	Y	48	1.10	0.50	1		
19	39	T	W	23	Udiyankulama Wewa			35	-	-	1	3250	15	3	13	70	N	F/15(7.5x6.8)	DL1	1	90	Y	60	0.50	0.50	1		
19	39	T	W	24	Wananankulama Wewa			35	-	-	1	3500	15	3	13	80	N	F/15(8.75x8.05)	DL1	1	90	Y	65	2.40	0.80	1		
19	39	T	W	25	M' Wewa (Muriyakadawala)			185	-	-	1	8000	12	1	7	40	Y	F/10(9.2x0.9)	DL1	1	90	Y	173	3.20	1.60	1		
19	39	T	W	26	Kumarayagama Wewa			50	-	-	1	1000	15	3	5	40	Y	F/10(10.4x1.6)	DL1	1	90	N	25	0.50	0.50	1		
19	39	T	W	27	M+E2557' (Dabagollewa)			80	-	-	1	2600	15	3	4	235	Y	F/10(8.0x0.0)	DL1	1	90	N	14	0.80	0.40	1		
19	39	T	W	28	Thabarakulama Wewa			136	-	-	1	3220	18	1	12	100	Y	F/10(9.0x1.5)	DL1	1	90	Y	90	1.60	0.90	1		
19	39	T	W	29	K' Wembu Wewa			46	-	-	1	1600	15	1	12	30	Y	F/10(9.8x2.0)	DL1	1	90	Y	20	0.60	0.60	1		
19	39	T	W	30	M' Wembu Wewa			90	-	-	1	2000	18	1	10	70	Y	F/10(9.75x2.0)	DL1	1	90	Y	56	1.00	0.50	1		
19	39	T	W	31	Rabukulama Wewa			30	-	-	1	600	12	1	8	10	Y	F/10(10.35x1.8)	DL1	1	90	Y	25	0.50	0.50	1		
19	39	T	W	32	I, Punchikulama Wewa			40	-	-	1	2000	12	1	5	60	Y	F/10(9.1x0.6)	DL1	1	90	Y	16	0.60	0.60	1		
19	39	T	W	33	K' Wewa			5	-	-	3	400	10	2	5	5	Y	F/10(6.3x2.2)	DL1	1	90	N	22	0.40	0.40	1		
19	39	T	W	34	Siwalakulama Wewa		175	-	-	1	4500	18	1	12	100	Y	F/10(8.2x2.05)	DL1	1	90	Y	100	2.60	0.80	1			
19	39	T	W	35	Galketiyawa Wewa	Galenbindunuwewa	Sivalakulama	48	-	-	1	1302	8	3	7	40	N	F/15(9.1x6.25)	DL1	1	90	N	30	0.50	0.50	1		
19	39	T	W	36	Madippuliyagama Wewa			35	-	-	3	1000	10	3	5	30	Y	F/10(7.6x2.5)	DL1	1	90	N	20	0.40	0.40	1		
19	39	T	W	37	Sembige Wewa			15	-	-	1	600	10	3	5	8	Y	F/10(10.15x2.5)	DL1	1	90	Y	13	0.40	0.40	1		
19	39	T	W	38	Thoodamaduwa Wewa			40	-	-	1	2500	10	2	7	15	Y	F/10(7.0x0.4)	DL1	1	90	N	64	0.90	0.90	1		
19	39	T	W	39	I, Galwaduagama Wewa			15	-	-	1	2000	8	3	4	8	Y	F/10(7.35x1.1)	DL1	1	90	N	40	0.60	0.60	1		
19	39	T	W	40	P' Galwaduagama Wewa			45	-	-	1	1900	10	2	6	60	Y	F/10(7.1x1.2)	DL1	1	90	N	27	0.80	0.20	1		
19	39	T	W	41	Puliketu Wewa	Thirappane		23	-	-	3	2500	4	3	5	8	N	F/10(6.9x4.3)	DL1	1	90	N	18	0.40	0.40	1		
19	39	T	W	42	Weli Wewa			8	-	-	1	891	6	3	3	8	Y	F/10(7.4x5.55)	DL1	1	90	N	30	0.40	0.40	1		
19	39	T	W	43	Padiketu Wewa			75	-	-	1	2287	15	3	5	93	Y	F/10(7.75x3.45)	DL1	1	90	Y	55	0.70	0.70	1		
19	39	T	W	44	Thirikkulama Wewa			8	-	-	3	824	8	3	5	20	Y	F/10(4.1X1.9)	DL1	1	90	N	10	0.40	0.40	1		
19	39	T	W	45	Karawila Wewa	Galen.		15	-	-	2	1800	7	2	5	4	Y	F/10(7.8x0.3)	DL1	1	90	N	19	0.40	0.40	1		



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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HEIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq.MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	39	T	A	46	NikawaPettankulama Wewa	Thirap.	Siwalakulama	17	-	-	-	-	-	-	-	-	-					Y	-			1		
19	39	T	A	47	I, Galketiya Wewa	Galen.		40	-	-	-	-	-	-	-	-	-					Y	-			1		
19	39	T	A	48	Karuwalagasse Wewa	Thira.		5	-	-	-	-	-	-	-	-	-					Y	-			1		
19	39	T	A	49	Karabe Wewa	Thira.		8	-	-	-	-	-	-	-	-	-					Y	-			1		
19	39	T	A	50	Weragala Wewa	Galenbin		20	-	-	-	-	-	-	-	-	-					Y	-			1		
19	39	T	A	51	Thibiri Wewa	Galenbin		15	-	-	-	-	-	-	-	-	-					Y	-			1		
19	39	T	A	52	Dik Wewa	Galenbin		7	-	-	-	-	-	-	-	-	-					Y	-			1		
19	39	T	A	53	K'gama Wewa	Thirappane		10	-	-	-	-	-	-	-	-	-					Y	-			1		
19	39	A	A	54	Udanga Ela Amuna	Thirappane		15	-	-	-	-	-	-	-	-	-					Y	-			1		
19	39	T	A	55	Elapath Wewa	Thirappane		3	-	-	-	-	-	-	-	-	-					Y	-			1		
19	39	T	A	56	Aluthgama Wewa	Thirappane		35	-	-	-	-	-	-	-	-	-					Y	-			1		
19	39	T	A	57	Wewehena Wewa	Thirappane		10	-	-	-	-	-	-	-	-	-					Y	-			1		
19	39	T	A	58	K'marikarayagama Wewa	Galenbin.		10	-	-	-	-	-	-	-	-	-					Y	-			1		
19	39	T	A	59	K' Karabewa Wewa	Galenbin.		5	-	-	-	-	-	-	-	-	-					Y	-			1		
19	39	T	A	60	M'marikkariyagama Wewa	Galenbin.		23	-	-	-	-	-	-	-	-	-					Y	-			1		
Total								2640								2533	36											
19	39			61																								
19	39			62																								
19	39			63																								
19	39			64																								
19	39			65																								
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19	39			67																								
19	39			68																								
19	39			69																								

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	39			70																								
19	39			71																								
19	39			72																								
19	39			73																								
19	39			74																								
19	39			75																								
19	39			76																								
19	39			77																								

### Govijana Kendraya 19/40, Thanthirimale

19	40	T	W	1	Manel Wewa	Thanthrimale	Nelumwila	11	-	-	2	1200	6	3	6	8	N	C/23(8.6X6.2)	DL1	2	92	Y	15	1.00	1.00	1		
19	40	T	W	2	Ruwanmaduwa Wewa			34	-	-	1	1200	8	3	6	17	N	C/23(9X5.8)	DL1	2	92	Y	10	0.80	0.70	1		
19	40	T	W	3	K' Karapinchawa Wewa			5	-	-	2	1300	10	2	8	5	N	C/23(8.5X5.5)	DL1	2	92	Y	6	0.60	0.60	1		
19	40	T	W	4	Rasnika Wewa			42	-	-	1	4000	9	3	8	22	N	F/23(6.1X2.9)	DL1	2	92	Y	12	1.00	0.70	1		
19	40	T	W	5	M' Nika Wewa		Oyamadu:	30	-	-	2	4000	12	2	10	40	Y	C/23(6.3X2.1)	DL1	2	92	Y	15	0.80	0.80	1		
19	40	T	W	6	K'billewa Wewa		Nelum:	14	-	-	1	3100	8	1	6	15	Y	C/23(9.1X6.7)	DL1	2	92	Y	10	0.70	0.70	1		
19	40	T	W	7	K' Kibul Wewa		Tuppiti:	25	-	-	1	3000	7	2	5	5	N	C/23(8.6X4.1)	DL1	2	92	Y	10	0.70	0.70	1		
19	40	T	W	8	Billewa Wewa		Nelum:	36	-	-	1	5100	10	2	8	22	Y	C/23(9.1X6.4)	DL1	2	92	Y	15	1.00	1.00	1		
19	40	T	W	9	Goda Gaha Wewa		Tuppiti:	83	-	-	1	2800	10	2	6	50	N	C/23(8.1X5.1)	DL1	2	92	Y	10	0.80	0.80	1		
19	40	T	W	10	Nelumwila Wewa		Nelum:	32	-	-	1	3500	6	2	6	16	Y	C/23(9.0X5.6)	DL1	2	92	Y	15	0.70	0.70	1		
19	40	T	W	11	Thuppitiyawa Wewa		Tuppiti:	50	-	-	1	3000	9	2	7	14	N	C/23(6.0X2.2)	DL1	2	92	Y	15	0.70	0.70	1		
19	40	T	W	12	Maligathenna Wewa		Nelum:	6	-	-	1	2100	7	3	5	10	N	C/23(9.0X5.0)	DL1	2	92	Y	18	0.60	0.60	1		
19	40	T	W	13	Katukeliyawa Wewa		Nawoda:	27	-	-	1	2200	14	3	10	27	N	C/23(8.0X5.0)	DL1	2	92	Y	15	0.70	0.70	1		
19	40	T	W	14	Manewa Wewa		Nelum:	38	-	-	1	3000	6	2	5	19	N	C/23(8.9x5.1)	DL1	2	92	Y	19	0.70	0.20	1		
19	40	T	W	15	K' Siyabalagas Wewa		Tuppiti:	24	-	-	1	1200	10	2	7	12	N	C/23(8.0X5.1)	DL1	2	92	Y	10	0.90	0.90	1		
19	40	T	W	16	Kaluwila Wewa		Pemadu	Nelum:	28	-	-	1	5100	7	2	6	14	N	C/23(8.1X4.9)	DL1	2	92	N	18			1	
19	40	T	W	17	M' Helaba Wewa	Sandama:		25	-	-	1	3300	10	3	5	20	N	C/23(5.9X8.0)	DL1	2	92	Y	15			1		
19	40	T	W	18	Ulpathgama Wewa			7	-	-	1	1200	6	3	5	10	N	C/23(5.9X8.0)	DL1	2	92	Y	15			1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	40	T	W	19	Dalukpothana Wewa	Mahawilachchiya	Nelum:	12	-	-	1	1200	8	2	6	6	N	C/23(8.0X4.8)	DL1	2	92	N	12			1		
19	40	T	W	20	Millagala Wewa			26	-	-	1	1925	6	2	6	12	Y	C/23(7.4X2.6)	DL1	2	92	Y	10			1		
19	40	T	W	21	Sadamal Eliya Wewa		Sandamaleliya	142	-	-	1	5000	10	3	6	142	Y	C/23(8.0X4.1)	DL1	2	92	Y	10		0.70	1		
19	40	T	W	22	Idigaspothana Wewa			24	-	-	1	4600	9	1	9	16	Y	C/23(9.0X0.6)	DL1	2	92	Y	15		0.50	1		
19	40	T	W	23	Meda Dangas Wewa			50	-	-	1	2000	7	3	3	25	N	C/23(2.9X6.9)	DL1	2	92	Y	10	0.70	0.70	1		
19	40	T	W	24	Rabukpitiya Wewa		Tantiri:	6	-	-	2	1000	5	2	4	2	N	C/23(7.3X2.3)	DL1	2	92	Y	15	8.90	0.90	1		
19	40	T	W	25	Nika Wewa			9	-	-	1	1600	8	3	6	6	N	C/23(6.3X2.0)	DL1	2	92	Y	10	1.00	0.70	1		
19	40	T	W	26	Kadurupothana Wewa		Sandama:	15	-	-	2	1500	7	2	7	6	N	C/23(8.5X7.5)	DL1	2	92	Y	15	1.00	1.00	1		
19	40	T	W	27	I, Dangas Wewa			3	-	-	1	600	8	2	5	10	N	C/23(5.1X6.0)	DL1	2	92	Y	12	0.60	0.60	1		
19	40	T	W	28	Iddamalgama Wewa			10	-	-	1	1500	7	2	6	5	Y	C/23(9.5X4.8)	DL1	2	92	Y	15	1.00	0.90	1		
19	40	T	W	29	Sadagama Wewa		Nelum:	8	-	-	1	210	7	2	6	8	N	FF/23(5.2X5.8)	DL1	2	92	Y	12	0.80	0.80	1		
19	40	T	W	30	Ruwangama Wewa			20	-	-	1	1800	6	2	6	14	N	C/23(9.5X5.1)	DL1	2	92	N	8	0.90	0.90	1		
19	40	T	W	31	Suhadagalpokuna Wewa			5	-	-	1	200	6	3		2	N	C/23(8.00X4.0)	DL1	2	92	N	10	0.70	0.70	1		
19	40	T	W	32	Kosabewa Wewa		Tantiri:	24	-	-	1	1800	7	2	7	12	N	C/23(3.6X6.9)	DL1	2	92	Y	12	0.90	0.90	1		
19	40	T	W	33	Iramiyankulama Wewa			35	-	-	1	1000	10	2	8	12	N	C/23(6.8X2.5)	DL1	2	92	Y	18	0.80	0.80	1		
19	40	T	W	34	Naranwila Wewa		Oyamadu:	10	-	-	2	1500	6	2	6	5	N	C/23(8.3X5.1)	DL1	2	92	N	18	0.90	0.09	1		
19	40	T	W	35	K' Nika Wewa			8	-	-	1	1600	7	2	4	3	N	C/23(8.6X4.0)	DL1	2	92	Y	12	0.60	0.60	1		
19	40	T	W	36	P' Thanthirimale Wewa			16	-	-	1	1500	6	2	6	4	N	C/23(8.5X5.9)	DL1	2	92	Y	15	0.80	0.80	1		
19	40	T	W	37	M' Siyabalagas Wewa	Mahawilachchiya	Tuppiti:	73	-	-	1	3000	8	3	6	54	Y	C/23(8.0X5.0)	DL1	2	92	Y	18	1.00	1.00	1		
19	40	T	W	38	I, Thanthirimale Wewa			12	-	-	1	1400	7	2	6	6	N	C/23(8.9X6.0)	DL1	2	92	Y	20	0.90	0.90	1		
19	40	T	W	39	Nawodagama Wewa		Nawodagama:	42	-	-	1	3300	12	2	6	42	N	C/23(8.5X5.2)	DL1	2	92	Y	15	0.90	0.90	1		
19	40	T	W	40	Pansal Wewa			50	-	-	2	3000	15	2	7	10	N	C/23(9.0X5.0)	DL1	2	92	N	15	0.80	0.80	1		
19	40	T	W	41	Bandaragama Wewa			14	-	-	1	1650	12	3	8	14	N	C/23(5.5X8.8)	DL1	2	92	N	12	1.00	1.00	1		
19	40	T	W	42	Malwana Wewa		Tantiri:	24	-	-	1	1500	10	3	6	12	N	C/23(9.0X6.5)	DL1	2	92	N	15	0.60	0.60	1		
19	40	T	W	43	Thambiyawa Wewa			124	-	-	1	3300	13	2	9	79	Y	C/23(7.4X1.5)	DL1	2	92	N	15	1.00	1.00	1		
19	40	T	W	44	K' Malmaduwa Wewa		Sandama:	14	-	-	1	1500	8	3	6	14	N	C/23(10.3X8.1)	DL1	2	92	Y	10	0.50	0.50	1		
19	40	T	W	45	M' Dangas Wewa			31	-	-	1	2000	10	3	5	31	N	C/23(7.3C2.2)	DL1	2	92	Y	10	1.10	1.10	1		

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	26	27	28	29
DISTRICT NO.	GK_NO.	NATURE	STATUS	SUB_NO.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HEIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI- CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN NO	CASCADE	WSA (ACRES)	G_CATCH (Sq. MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
19	40	T	W	46	Rampathwila Wewa	Mahawilachchiya	Nelum:	10	-	-	1	1600	7	2	6	5	N	C/23(10.2X8.0)	DL1	2	92	Y	6	0.60	0.60	1		
19	40	T	W	47	Katupitiya Wewa		Thanthiri-malai	12	-	-	1	1150	6	3	4	7	N	C/23(8.5X5.1)	DL1	2	92	Y	10	1.00	1.00	1		
19	40	T	W	48	M'malmaduwa Wewa			14	-	-	1	1500	8	2	6	12	N	C/23(10.0X8.9)	DL1	2	92	Y	15	0.70	0.70	1		
19	40	T	W	49	Katupuliyankulama Wewa			40	-	-	1	1950	7	2	6	10	N	C/23(7.0X4.5)	DL1	2	92	Y	10	0.65	0.65	1		
19	40	T	W	50	Dodamwila Wewa		Tantiri:	16	-	-	1	1800	10	3	6	8	N	C/23(8.0X4.1)	DL1	2	92	Y	10	0.80	0.80	1		
19	40	T	W	51	Kibul Wewa	Mahawilachchiya	Tuppiti:	106	-	-	1	3300	11	2	7	60	Y	C/23(6.5X2.1)	DL2	2	92	Y	10	1.00	1.00	1		
19	40	T	W	52	Medawachchieliya Wewa		Tantiri:	73	-	-	1	2600	9	2	8	73	N	C/23(9.1X8.5)	DL3	2	92	Y	12	0.70	0.70	1		
19	40	T	W	53	Wiharagama Wewa		Sandamaleliya	22	-	-	1	2400	8	1	6	12	Y	C/23(6.7X1.6)	DL4	2	92	Y	15	0.80	0.80	1		
19	40	T	W	54	Nochchikulama Wewa			40	-	-	2	3500	8	3	6	7	N	C/23(8.5X8.9)	DL5	2	92	Y	15	0.50	0.50	1		
19	40	T	W	55	P'Gonewa Wewa			12	-	-	1	2500	12	3	7	12	Y	F/23(5.1X6.2)	DL6	2	92	Y	10	0.70	0.70	1		
19	40	T	W	56	Diyawathura Wewa			28	-	-	1	2000	8	3	6	8	N	C/23(7.3X1.2)	DL7	2	92	Y	15	0.80	0.80	1		
19	40	T	W	57	Wanni Helaba Wewa		Nawodalgama	37	-	-	1	1000	12	3	10	23	N	C/23(5.7X7.0)	DL8	2	92	Y	10	1.00	1.00	1		
19	40	T	W	58	I, Gonewa Wewa		Sandamaleliya	12	-	-	1	1000	8	2	6	24	N	C/23(5.6X1.8)	DL9	2	92	Y	15	0.80	0.80	1		
19	40	T	W	59	Sadungama Wewa		Tantiri:	20	-	-	1	3500	8	3	6	5	N	F/23(5.2X5.8)	DL10	2	92	Y	15	0.80	0.80	1		
19	40	T	W	60	Nilmalgoda Wewa		Dematamalgama	15	-	-	1	1250	7	3	6	10	Y	C/23(2.0X10.8)	DL11	2	92	Y	10	0.70	0.70	1		
19	40	T	W	61	Bogoda Wewa			38	-	-	1	3000	15	2	6	50	N	C/23(2.0X10.6)	DL12	2	92	N	10	0.80	0.80	1		
19	40	T	W	62	Namal Wewa			12	-	-	2	1500	8	3	7	7	N	C/23(8.5X4.1)	DL13	2	92	N	10	0.50	0.50	1		
19	40	T	W	63	Kalawelothana Wewa			31	-	-	1	3000	14	1	9	20	Y	C/23(8.5X4.3)	DL14	2	92	Y	15	0.60	0.60	1		
19	40	T	W	64	Dematamalgama Wewa	Mahawilachchiya		88	-	-	1	1500	14	2	9	37	Y	C/23(8.5X4.5)	DL15	2	92	Y	18	0.70	0.70	1		
19	40	T	A	65	Meda Oyamaduwa Wewa		Oyamaduwa	5	-	-	3	1200	4	2	-	-	-		DL16	2	92		15					
19	40	T	A	66	Elpitiya Wewa		Dematamalgama	60	-	-	2	3000	6	2	-	-	-		DL17	2	92		10					
19	40	T	A	67	Kiulekada Wewa		Dematamalgama	60	-	-	3	800	6	2	-									-				
19	40	T	A	68	Higuruthenna Wewa			8	-	-	3	1200	7	2	-									-				
19	40	T	A	69	Thiharagama Wewa		Thanthiri:	6	-	-	3	1100	5	2	-									-				
19	40	T	A	70	Helamanna Wewa			8	-	-	3	1200	6	2	-									-				
19	40	T	A	71	Diul Wewa		Thanthiri:	8	-	-	3	1000	4	2	-									-				

[illegible]

[illegible]

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	26	27	28	29	
DISTRICT No.	G. K. _No.	NATURE	STATUS	SUB _No.	NAME OF SCHEME	D _S _AREA	G _N _AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX _DAM HEIGHT (Ft)	TANK COND	MAX _WATER HT (Ft)	NO _OF FARMERS	REPAIRS 10 Y	IRRI - CO-ORD	AE _REGION	HY _ZONE	RIVER BASIN No.	CASCADE	WSA (ACRES)	G _CAT CH (Sq.MI)	N _CATCH	SOIL TYPE	TANK CAPACITY	REMARKS	
20	1	T	W	1	Kirimatiyapitiya	Thamankaduwa		50			1	900	8	1	5	48	Y	G/22(2.00X6.95)	DL1b	1	60	N	23	0.2	0.2	1			
20	1	T	W	2	Aluthwawa Tank				65			1	2574	10	1	7	40	Y	G/22(7.25X4.66)	DL1b	1	60	N	93	1.5	0.7	1		
20	1	T	W	3	Kalahagala Tank				150			1	3380	13	2	9	120	Y	G/22(3.10X2.10)	DL1b	1	60	N	35	0.3	0.3	1		
20	1	T	W	4	Nelumwawa Tank				61			1	5500	15	3	12	40	Y	G/17(4.95X0.80)	DL1b	1	60	N	92	1.3	1.3	1		
20	1	A	W	5	Madaya Anicut				50	6.0	1						25	Y	G/22(3.14X7.63)	DL1b	1	60	N	0	3.8	0.7	1		
20	1	A	W	6	Molewaththa anicut				114	5.0	1						40	Y	G/17(4.95X0.80)	DL1b	1	60	N	0	2.5	0.4	1		
20	1	A	W	7	Nelson Anicut				52	8.0	1						25	Y	G/17(4.45X0.45)	DL1b	1	60	N	0	1.7	0.6	1		
20	1	A	W	8	Ollimadu 1 anicut				85	8.0	1						14	N	G/22(10.50X5.06)	DL1b	1	60	N	0	2.4	0.9	1		
20	1	A	W	9	Ollimadu 2 anicut				103	7.0	2						20	N	G/22(10.58X5.28)	DL1b	1	60	N	0	3.1	1.2	1		
20	1	A	W	10	Kuruppukadu anicut				87	7.0	2						21	N	G/22(10.68X5.48)	DL1b	1	60	N	0	2.5	0.8	1		
20	1	A	W	11	Walgawela anicut				69	6.0	2						19	N	G/22(10.37X5.50)	DL1b	1	60	N	0	1.9	0.6	1		
20	1	A	W	12	Wannankotuwa 1 a.				96	6.0	2						12	N	G/22(10.25X5.62)	DL1b	1	60	N	0	2.4	1.3	1		
20	1	A	W	13	Wila anicut				34	5.0	2						16	N	G/22(10.55X5.71)	DL1b	1	60	N	0	1.5	0.6	1		
20	1	A	W	14	Manal Oda anicut				62	6.0	2						26	N	G/22(10.56X5.62)	DL1b	1	60	N	0	2.6	0.4	1		
20	1	A	W	15	Kusum gama 1 anicut				39	4.0	1						13	Y	G/22(10.10X4.80)	DL1b	1	60	N	0	1.4	0.6	1		
20	1	A	W	16	Kusum gama 2 anicut				20	4.0	1						10	N	G/22(10.05X4.95)	DL1b	1	60	N	0	3.4	1.2	1		
20	1	A	W	17	Kusum gama 3 anicut				30	4.0	1						19	N	G/22(10.00X5.10)	DL1b	1	60	N	0	2.6	0.8	1		
20	1	A	W	18	Wannankotuwa 2 a.		Thamankaduwa		30	6.0	2						11	N	G/22(10.27X5.75)	DL1b	1	60	N	0	1.4	0.3	1		
20	1	A	W	19	R. b. 1 ela anicut				16	3.0	1						8	N	G/22(5.53X6.71)	DL1b	1	60	N	0	0.6				

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	26	27	28	29
DISTRICT No.	G. K. No.	NATURE	STATUS	SUB No.	NAME OF SCHEME	D_S_AREA	G_N_AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX_DAM HEIGHT (Ft)	TANK COND	MAX_WATER HT (Ft)	NO_OF FARMERS	REPAIRS 10 Y	IRRI - CO-ORD	AE_REGION	HY_ZONE	RIVER BASIN No.	CASCADE	WSA (ACRES)	G_CAT CH (Sq.MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS

### Govijana Kendraya - 20/3, Sewagama

20	3	A	W	1	30/17 Wijayaraja.a.	Thamankaduwa		20	3.0	1						26	Y	G/22(9.43X7.18)	DL1b	1	60	N	0	0.4	0.4	10		
20	3	A	W	2	Wewethanna anicut			95	9.0	1						24	N	G/17(8.37X2.37)	DL1b	1	60	N	0	1.1	0.7	1		
20	3	A	W	3	Suhada Mw. Uman a.			46	4.0	1						13	N	G/22(6.68X8.21)	DL1b	1	60	N	0	0.2	0.2	1		
20	3	A	W	4	Wadichchale anicut			25	5.0	1						15	N	G/22(7.62X7.56)	DL1b	1	60	N	0	0.3	0.3	1		
20	3	A	W	5	Widanaweli Anicut			45	9.0	1						31	N	G/22(10.37X7.75)	DL1b	1	60	N	0	0.3	0.3	1		
20	3	A	W	6	Meeranwelayan W. A.			150	9.0	1						125	N	G/22(10.00X7.18)	DL1b	1	60	N	0	0.2	0.2	1		
20	3	A	W	7	Surukulee Anicut			20	7.0	1						31	N	G/22(10.87X8.15)	DL1b	1	60	N	0	0.3	0.3	1		
20	3	A	W	8	Galkoriya 1 anicut			25	7.0	2						25	N	G/22(8.06X7.87)	DL1b	1	60	N	0	0.2	0.2	1		
20	3	A	W	9	Hawa thanna anicut			50	6.0	2						40	N	G/17(8.50X1.75)	DL1b	1	60	N	0	0.2	0.2	1		
20	3	A	W	10	R.b.6 anicut			195	8.0	1						30	N	G/17(6.87X0.10)	DL1b	1	60	N	0	0.3	0.3	1		
20	3	A	W	11	M. i. anicut			55	9.0	1						29	N	G/22(10.62X7.75)	DL1b	1	60	N	0	0.3	0.3	1		
20	3	A	W	12	Puduur anicut			180	9.0	1						80	N	G/22(12.43X8.21)	DL1b	1	60	N	0	2.6	0.9	10		
20	3	A	W	13	Galthambarawa d.c.			195	9.0	1						58	N	G/22(6.81X8.56)	DL1b	1	60	N	0	0.2	0.2	1		
Total								1101								527	3											

### Govijana Kendraya - 20/4, Hingurakgoda

20	4	A	W	1	Dehiaththawela we.			15			2	1650	13	3	8	25	Y	G/16(3.50X3.30)	DL 1b	1	60	Y	34	1.1	0.4	1		
20	4	A	W	2	Moragas wewa			50			1	2013	12	2	7	54	Y	G/16(3.30X4.30)	DL 1b	1	60	Y	60	1.6	0.5	1		
20	4	A	W	3	Kadahatha wewa			45		0	1	1607	11	2	9	35	Y	G/16(3.10X5.00)	DL 1b	1	60	Y	38	2.2	0.6	1		
20	4	A	W	4	Thibirigas wewa			31			1	1550	12	2	9	48	Y	G/16(3.20X5.13)	DL 1b	1	60	N	43	0.8	0.8	1		
20	4	A	W	5	Angulana wewa			35			2	1320	9	1	6	21	Y	G/16(4.90X0.40)	DL 1b	1	60	Y	14	0.3	0.3	1		
20	4	A	W	6	Galinda kuda wewa			75			2	1850	12	3	9	22	N	G/16(4.80X1.70)	DL 1b	1	60	N	19	0.5	0.5	1		
20	4	A	W	7	Purana wewa			25			2	1285	17	2	10	31	Y	G/16(5.00X0.60)	DL 1b	1	60	Y	14	0.8	0.4	25		
20	4	A	W	8	Galinda maha wewa			159			2	850	18	3	12	53	Y	G/16(5.43X1.46)	DL 1b	1	60	Y	32	1.6	0.8	25		
20	4	A	W	9	Makula wewa			22			1	1567	37	2	14	11	Y	G/11(8.25X2.85)	DL 1b	1	60	N	72	8.4	8.4	24		



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	26	27	28	29
DISTRICT No.	G. K. No.	NATURE	STATUS	SUB No.	NAME OF SCHEME	D S AREA	G N AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX DAM HEIGHT (Ft)	TANK COND	MAX WATER HT (Ft)	NO OF FARMERS	REPAIRS 10 Y	IRRI - CO-ORD	AE REGION	HY_ZONE	RIVER BASIN No.	CASCADE	WSA (ACRES)	G_CATCH (Sq.MI)	N_CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
20	4	T	W	10	Hatareskotuwa wewa	Hingurakgodā		8 0.0			1	725	20	3	6	12	N	G/11(8.22X3.60)	DL1b	1	60	N	12	0.2	0.2	24		
20	4	T	W	11	Beruwewa tank			5 0.0			1	666	7	2	7	12	Y	G/11(8.88X3.15)	DL1b	1	60	N	25	0.3	0.3	24		
20	4	T	W	12	Halmillawewa tank			106 0.0				2030	39	2	8	53	Y	G/11(8.20X4.76)	DL1b	1	60	N	72	1.4	1.4	24		
20	4	T	W	13	Gonamale wewa			8 0.0			2	660	8	2	6	9	Y	G/11(12.70X0.60)	DL1b	1	60	N	12	0.3	0.3	25		
20	4	T	W	14	Ratmale wewa			160 0.0			1	667	34	1	22	52	Y	G/16(12.65X8.64)	DL1b	1	60	N	172	1.9	1.9	25		
20	4	T	W	15	Rotawewa tank			118 0.0			1	1200	26	2	15	90	Y	G/11(11.40X0.50)	DL1b	1	60	N	51	1.3	1.3	25		
20	4	T	W	16	Mathalawewa tank			150 0.0			1	2300	19	3	15	50	Y	G/11(10.95X1.30)	DL1b	1	60	N	45	0.8	0.8	25		
20	4	T	W	17	Paluwewa tank			22 0.0			2	600	12	2	6	12	N	G/11(11.70X1.30)	DL1b	1	60	N	16	0.3	0.3	25		
20	4	T	W	18	Kadurugaswewa tank	Hingurakgodā		20 0.0			2	600	10	3	6	25	Y	G/11(11.82X0.14)	DL1b	1	60	N	10	0.3	0.3	25		
20	4	T	W	19	Dmbagahapathana t.			76 0.0			1	346			8	10	N	G/17(0.45X8.32)	DL1b	1	60	N	40	0.5	0.5	24		
20	4	T	W	20	Paluwaddanawewa t.			76 0.0			1	2361	11	2	8	69	Y	G/17(0.48X7.78)	DL1b	1	60	N	44	0.4	0.4	24		
20	4	T	W	21	Baddapanwila wewa			95 0.0			1	400	16	2	12	44	Y	G/16(12.08X1.05)	DL1b	1	60	Y	13	0.2	0.2	1		
20	4	T	W	22	Katukaliyawapurana			80 0.0			1	2772	6	2	4	70	Y	G/16(10.50X0.40)	DL1b	1	60	Y	76	1.0	0.5	1		
20	4	T	W	23	Ihalasiyabalagas			100 0.0			1	2465	4		3	38	Y	G/21(10.95X8.34)	DL1b	1	60	Y	20	0.2	0.2	1		
20	4	T	W	24	Pahalasiyabalagas			60 0.0			1	1491	4	2	3	16	Y	G/21(10.80X8.40)	DL1b	1	60	Y	20	0.5	0.3	1		
20	4	T	W	25	Nagalakanda wewa			22 0.0			1	1360	11	2	8	26	Y	G/16(12.90X5.30)	DL1b	1	60	N	20	0.3	0.3	24		
20	4	T	W	26	Pasiyawewa tank			30 0.0			1	400		3	8	20	Y	G/16(10.50X0.40)	DL1b	1	60	N	12	0.3	0.3	24		
20	4	T	W	27	Indipitiyawewa ta.			20 0.0			3	1200	20	1	7	24	Y	G/17(1.70X6.34)	DL1b	1	60	N	25	0.3	0.3	24		
20	4	T	W	28	Paluwewa tank			14 0.0			1	650	7	2	5	28	Y	G/17(0.54X7.12)	DL1b	1	60	Y	19	0.6	0.6	24		
20	4	T	W	29	Aluthoyawewa tank			190 0.0			1	3300	15	1	12	32	Y	G/11(13.10X8.65)	DL1b	1	60	N	64	1.4	1.4	25		
20	4	A	W	30	Aliadiodaya anicut			105 8.0	1							35	N	G/17(5.30X5.96)	DL1b	1	60	N	0	1.0	0.7	1		
20	4	A	W	31	Hawapannaela anic.			53 5.0	1							17	Y	G/17(5.07X6.17)	DL1b	1	60	N	0	2.2	1.4	1		
20	4	A	W	32	Kotikapitiya anicut			200 9.0	1							42	Y	G/17(6.42X6.85)	DL1b	1	60	N	0	1.6	0.6	1		
20	4	A	W	33	Hawapannaela kuda			199 7.0	1							50	N	G/17(5.45X6.50)	DL1b	1	60	N	0	2.8	0.6	1		
20	4	A	W	34	Ulkatuella anicut			195 9.0	1							350	N	G/17(5.24X7.46)	DL1b	1	60	N	0	3.9	3.9	1		
20	4	A	W	35	Hawapannaela kuda 2			30 5.0	2							8	N	G/17(5.85X6.62)	DL1b	1	60	N	0	3.1	0.3	1		

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	26	27	28	29	
DISTRICT N <sup>o</sup> .	G. K. _ No.	NATURE	STATUS	SUB _ No.	NAME OF SCHEME	D _ S _ AREA	G _ N _ AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX _ DAM HEIGHT (Ft)	TANK COND	MAX _ WATER HT (Ft)	NO _ OF FARMERS	REPAIRS 10 Y	IRRI - CO-ORD	AE _ REGION	HY _ ZONE	RIVER BASIN No.	CASCADE	WSA (ACRES)	G _ CAT CH (Sq.MI)	N _ CATCH	SOIL TYPE	TANK CAPACITY	REMARKS	
20	4	A	W	36	Ulpathela anicut	Hingurakgoda		40	50	1						12	N	G/17(1.80X5.00)	DL1b	1	60	N	0	0.1	0.1	1			
20	4	A	W	37	Aliadiodaya ihala			35	60	1							32	N	G/17(3.28X5.17)	DL1b	1	60	N	0	0.6	0.6	1		
20	4	A	W	38	Guwantotupola ani.			16	30	2							6	N	G/17(3.90X5.46)	DL1b	1	60	N	0	0.1	0.1	1		
20	4	A	W	39	Guwantotupolawara.			55	25	1							20	N	G/17(4.15X5.50)	DL1b	1	60	N	0	0.3	0.1	1		
20	4	A	W	40	Warahena anicut			16	7.0	2							12	N	G/17(4.36X5.60)	DL1b	1	60	N	0	0.3	0.1	1		
20	4	A	W	41	Samapura anicut			7	50	1							6	N	G/17(3.80X6.10)	DL1b	1	60	N	0	0.8	0.8	1		
20	4	A	W	42	Naahinna anicut			80	1.5	2							48	N	G/21(11.96X7.80)	DL1b	1	60	N	0	0.6	0.6	1		
20	4	A	W	43	Nikagolla anicut			6	35	2							7	N	G/16(12.34X4.94)	DL1b	1	60	N	0	0.1	0.1	1		
20	4	T	A	44	Unagollawewa tank			30			2	1144	11	3			N	G/16(3.00X3.20)	DL1b	1	60	N	0	0.7	0.7	1			
20	4	T	A	45	Aluth wewa			16			1	965	12	3			N	G/16(2.8X3.20)	DL1b	1	60	N	17	0.9	0.3	1			
20	4	T	A	46	Kayan wewa			7			1	819	10	3			N	G/16(3.2X5.40)	DL1b	1	60	N	10	0.2	1.0	1			
20	4	T	A	47	Karandgas WEWA			12			2	1425	9	3			N	G/16(4.15X6.50)	DL1b	1	60	N	16	0.5	0.5	1			
20	4	T	A	48	Abagas wewa			15			1	1675	11	3			N	G/16(7.25X4.70)	DL1b	1	60	N	21	0.4	0.4	1			
20	4	T	A	49	Galapitagala			45			1	1350	10	3			N	G/16(4.9X2.68)	DL1b	1	60	N	7	0.1	0.1	25			
20	4	T	A	50	Ataba wewa			80			1	1150	8	3			N	G/16(5.75X2.0)	DL1b	1	60	N	12	0.3	0.3	25			
20	4	T	A	51	Kaluulpath wewa			12			1	180	8	3			N	G/17(0.85X4.70)	DL1b	1	60	N	16	2.7	0.9	24			
20	4	T	A	52	Aksize wewa			35			1	200	6	3			N	G/17(1.55X5.35)	DL1b	1	60	N	23	3.1	0.5	24			
20	4	T	A	53	Maharathmal wewa			200			1	4000	45	3			N	G/16(11.85X7.53)	DL1b	1	60	N	35	0.9	0.9	25			
20	4	T	A	54	Tabagha ulpatha			15			1	200	25	3			N	G/16(13.22X0.80)	DL1b	1	60	N	7	0.2	0.2	25			
20	4	T	A	55	Nagal kanda			15			1	220	8	3			N	G/16(13.2X5.10)	DL1b	1	60	N	15	0.2	0.2	24			
20	4	T	A	56	Digiliya		8			1	324	9	3			N	G/16(13.2X0.42)	DL1b	1	60	N	15	0.2	0.2	1				
20	4	T	A	57	Telbadiya		8			1	1650	6	3			N	G/16(4.38X7.46)	DL1b	1	60	N	10	1.1	0.6	1				
Total								3552								1637	24												





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	26	27	28	29
DISTRICT No.	G. K. _ No.	NATURE	STATUS	SUB _ No.	NAME OF SCHEME	D _ S _ AREA	G _ N _ AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX _ DAM HEIGHT (Ft)	TANK COND	MAX _ WATER HT (Ft)	NO _ OF FARMERS	REPAIRS 10 Y	IRRI - CO-ORD	AE _ REGION	HY _ ZONE	RIVER BASIN No.	CASCADE	WSA (ACRES)	G _ CAT CH (Sq.MI)	N _ CATCH	SOIL TYPE	TANK CAPACITY	REMARKS

**Govijana Kendraya - 20/8, Medirigiriya**

20	8	A	W	1	Kiripatti yaya	Medirigiriya		75	60	1						39	Y	G'12(10.28x8.34)	DL1b	1	60	N	0	3.0	0.6	1		
20	8	A	W	2	Ebay			80	35	1						28	N	G'12(10.75x7.94)	DL1b	1	60	N	0	0.3	0.3	8		
20	8	A	W	3	Warahena			200	0.0	0						20	N	G'7(4.06x7.93)	DL1b	1	60	N	0	1.5	0.3	1		
20	8	A	W	4	Jayagampura			50	80	1						20	N	G'12(8.25x4.87)	DL1b	1	60	N	0	0.7	0.2	1		
20	8	A	W	5	Nelum			35	0.0	2						22	N	G'12(9.93x6.75)	DL1b	1	60	N	0	1.6	0.2	1		
20	8	A	W	6	Abagha oya			200	7.5	1						390	N	G'7(10.87x0.09)	DL1b	1	60	N	0	2.5	0.4	1		
20	8	A	W	7	Dipowee			100	9.0	2						80	N	G'12(8.25x1.50)	DL1b	1	60	N	0	1.6	0.9	1		
20	8	A	W	8	Bandara			100	9.0	2						20	N	G'12(9.00x0.46)	DL1b	1	60	N	0	1.9	0.3	1		
20	8	A	W	9	Isamhamilage			75	60	2						30	N	G'12(8.55x0.42)	DL1b	1	60	N	0	1.3	0.5	1		
20	8	A	W	10	Kollange			200	4.0	2						80	N	G'12(8.75x0.43)	DL1b	1	60	N	0	1.3	0.3	1		
20	8	A	W	11	Warahena			400	4.0	2						200	N	G'12(8.62x1.37)	DL1b	1	60	N	0	1.3	0.6	1		
20	8	A	W	12	Godaedame			75	50	2						65	N	G'12(7.87x0.81)	DL1b	1	60	N	0	1.7	0.9	1		
20	8	A	W	13	Pemadasge			25	80	2						11	N	G'12(8.87x0.50)	DL1b	1	60	N	0	1.9	0.2	1		
20	8	A	W	14	Meeghamula			25	90	2						15	N	G'12(9.31x0.43)	DL1b	1	60	N	0	0.9	0.2	1		
20	8	A	W	15	Wali amuna			75	40	1						25	N	G'12(10.68x2.0)	DL1b	1	60	N	0	3.0	0.4	1		
20	8	A	W	16	Solayar			150	7.0	1						75	N	G'12(11.37x1.90)	DL1b	1	60	N	0	3.5	0.4	1		
20	8	A	W	17	Para			175	0.0	2						75	N	G'12(11.31x1.68)	DL1b	1	60	N	0	3.3	0.3	1		
20	8	A	W	18	Kattapalama			50	40	1						20	N	G'12(10.87x1.68)	DL1b	1	60	N	0	1.3	0.4	1		
20	8	A	W	19	94 abyapuragama			50	80	2						28	N	G'12(2.56x5.37)	DL1b	1	60	N	0	0.4	0.4	1		
20	8	A	W	20	Tis amuna			40	30	2						10	N	G'12(5.37x0.87)	DL1b	1	60	N	0	3.7	1.3	1		
20	8	A	W	21	Pemanis			6	30	1						2	N	G'12(4.75x0.81)	DL1b	1	60	N	0	3.9	0.9	1		
20	8	A	W	22	Ruban amuna			150	4.0	1						7	N	G'12(3.87x0.25)	DL1b	1	60	N	0	4.5	1.3	1		
20	8	A	W	23	Girigoris			18	40	1						6	Y	G'12(4.02x0.43)	DL1b	1	60	N	0	4.5	1.7	1		
20	8	A	W	24	Palamu amuna			34	50	1						18	N	G'12(2.43x1.71)	DL1b	1	60	N	0	0.4	0.4	1		
20	8	A	W	25	Dewana amuna			35	60	1						13	N	G'12(2.87x1.90)	DL1b	1	60	N	0	1.7	1.4	1		
20	8	A	W	26	Galpottha			86	40	1						37	N	G'12(7.15x1.65)	DL1b	1	60	N	0	1.9	1.9	1		

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	26	27	28	29
DISTRICT No.	G. K. _ No.	NATURE	STATUS	SUB _ No.	NAME OF SCHEME	D _ S _ AREA	G _ N _ AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX DAM HEIGHT (Ft)	TANK COND	MAX WATER HT (Ft)	NO. OF FARMERS	REPAIRS 10 Y	IRRI - CO-ORD	AE _ REGION	HY _ ZONE	RIVER BASIN No.	CASCADE	WSA (ACRES)	G _ CAT CH (Sq.MI)	N _ CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
20	8	A	W	27	Kuda amuna	Medirigiriya		15	3.0	1						20	N	G'12(6.75X4.43)	DL1b	1	60	N	0	0.3	0.3	1		
20	8	A	W	28	Bamarkapu ela			55	4.0	1						14	N	G'12(6.87X1.43)	DL1b	1	60	N	0	3.4	1.3	1		
20	8	A	W	29	Phala amuna			20	3.0	1						15	Y	G'12(7.10X4.62)	DL1b	1	60	N	0	0.6	0.3	1		
20	8	A	W	30	lhala amuna			35	3.0	1						50	Y	G'12(7.30X5.100)	DL1b	1	60	N	0	1.3	0.7	1		
20	8	A	W	31	Senarathpura			75	4.0	1						45	N	G'12(8.05X5.72)	DL1b	1	60	N	0	2.9	1.6	1		
20	8	A	W	32	Tissapura			117	4.0	1						39	N	G'12(4.87X0.60)	DL1b	1	60	N	0	3.0	1.0	1		
20	8	A	W	33	Thimbiri			200	7.0	1						85	N	G'12(4.0X1.87)	DL1b	1	60	N	0	3.5	1.5	1		
20	8	A	W	34	Stok amuna			80	5.0	1						160	N	G'12(5.31X8.56)	DL1b	1	60	N	0	1.0	1.0	2		
20	8	A	W	35	Pemarathna			25	8.0	2						7	N	G'12(4.84X1.50)	DL1b	1	60	N	0	3.6	1.6	1		
20	8	A	W	36	Kootu amuna	Medirigiriya		60	2.0	1						60	N	G'12(3.18X2.34)	DL1b	1	60	N	0	2.5	2.2	1		
20	8	A	W	37	S.m. amuna			18	0.0	2						6	N	G'12(3.18X2.06)	DL1b	1	60	N	0	1.6	1.6	1		
20	8	A	W	38	Bakary amuna			60	1.5	1						10	N	G'12(2.55X2.68)	DL1b	1	60	N	0	0.4	0.4	1		
20	8	A	W	39	D1 al ela			200	4.0	1						78	N	G'12(7.87X1.87)	DL1b	1	60	N	0	2.2	0.9	1		
20	8	A	W	40	15/33 ela			100	5.5	1						32	N	G'12(8.09X1.75)	DL1b	1	60	N	0	2.6	1.1	1		
20	8	A	W	41	Kumudupura			35	3.0	1						36	N	G'12(8.18X3.71)	DL1b	1	60	N	0	0.3	0.3	1		
20	8	A	W	42	Kumudupura 2			35	3.5	1						30	Y	G'12(7.30X5.10)	DL1b	1	60	N	0	1.0	0.3	1		
20	8	A	W	43	Diwool damana			200	0.0	2						117	N	G'12(8.93X1.37)	DL1b	1	60	N	0	2.7	1.0	1		
20	8	T	W	44	Babiya			221			1	6500	16	1	12	108	Y	G'12(10.03X6.48)	DL1b	1	60	N	170	2.5	2.5	1		
20	8	T	W	45	Nidanagama			50	0.0	0	2	4000	12	3	8	27	N	G'12(5.60X8.08)	DL1b	1	60	N	55	0.2	0.2	1		
20	8	T	W	46	Meegollawa			100			1	2304	11	2	9	135	Y	G'12(10.02X0.32)	DL1b	1	60	N	74	1.0	1.0	1		
20	8	T	W	47	Samagi			100			2	2000	8	2	9	66	Y	G'12(7.55X8.68)	DL1b	1	60	N	82	0.3	0.3	1		
20	8	T	W	48	Dabagha wewa			75			1	1200	7	2	6	75	N	G'12(9.50X4.94)	DL1b	1	60	N	52	0.2	0.2	1		
20	8	T	W	49	Ralapana			50			2	2200	15	2	9	17	Y	G'12(2.57X8.0)	DL1b	1	60	N	43	0.5	0.5	24		
20	8	T	W	50	Somaweera			25			3	2000	6	3	4	5	N	G'12(5.07X8.14)	DL1b	1	60	N	36	0.3	0.2	2		
20	8	T	W	51	Peramaduwa			400			1	1500	8	1	6	200	N	G'7(4.22X3.30)	DL1b	1	60	N	180	11.1	7.1	1		
20	8	T	W	52	Kusumpokuna			75			1	1200	6	2	9	25	N	G'12(3.50X0.92)	DL1b	1	60	N	22	0.5	0.5	1		
20	8	T	W	53	Pathok gha			52			1	950	9	3	9	28	N	G'12(11.22X8.28)	DL1b	1	60	N	25	0.4	0.4	2		
20	8	T	W	54	Wandiga			200			1	9240	13	2	9	315	N	G'7(12.05X0.95)	DL1b	1	60	N	99	3.5	0.9	2		
20	8	T	W	55	Kadawala			200			2	3280	10	1	7	0	N	G'12(12.35X2.80)	DL1b	1	60	N	154	2.1	0.8	1		

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	26	27	28	29
DISTRICT No.	G. K. _ No.	NATURE	STATUS	SUB _ No.	NAME OF SCHEME	D _ S _ AREA	G _ N _ AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX DAM HEIGHT (Ft)	TANK COND	MAX WATER HT (Ft)	NO. OF FARMERS	REPAIRS 10 Y	IRRI - CO-ORD	AE _ REGION	HY _ ZONE	RIVER BASIN No.	CASCADE	WSA (ACRES)	G _ CAT CH (Sq.MI)	N _ CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
20	8	T	W	56	Aruna	Madinginiya		50			1	1470	9	2	6	26	Y	G'12(11.31X2.22)	DL1b	1	60	N	28	0.3	0.3	1		
20	8	T	W	57	Gimuthu			75			1	1312	10	2	7	62	Y	G'12(10.81X2.2)	DL1b	1	60	N	28	0.3	0.3	1		
20	8	T	W	58	Kubukuna wala			200			1	6000	14	1	12	66	Y	G'12(12.05X6.81)	DL1b	1	60	N	45	0.4	0.4	1		
20	8	T	W	59	Diwlankadawala			129			1	1980	14	2	10	97	Y	G'12(20X1.66)	DL1b	1	60	N	99	4.0	1.0	1		
20	8	T	A	60	Meegas			120			1	4100	12	2	10	60	Y	G'12(11.27X7.44)	DL1b	1	60	N	44	1.1	0.8	2		
20	8	T	A	61	Waweheena			75			0	850	5	0	0		N	G'12(12.48X8.05)	DL1b	1	60	N	30	0.5	0.5	8		
20	8	T	A	62	Elabatu			65			0	5280	6	0	0		Y	G'13(0.0X7.40)	DL1b	1	60	N	44	1.0	1.0	8		
20	8	T	A	63	Komananakanda			200			0	5280	4	0	0		N	G'8(0.40X0.60)	DL1b	1	60	N	93	3.5	2.1	8		
20	8	T	A	64	Jayagampura			50			0	1850	7	0	0		Y	G'12(8.50X4.68)	DL1b	1	60	N	13	0.3	0.3	1		
20	8	T	A	65	Aluth			150			0	3280	6	0	0		N	G'12(10.95X1.11)	DL1b	1	60	N	247	2.3	1.4	1		
20	8	T	A	66	Konwewa			60			0	3000	12	0	0		N	G'7(9.35X1.88)	DL1b	1	60	N	102	2.5	1.6	2		
20	8	T	A	67	Mirishena			45			0	278	10	0	0		N	G'12(1.80X7.26)	DL1b	1	60	N	15	0.3	0.3	24		
20	8	T	A	68	Gamimipura			60			0	1000	8	0	0		N	G'12(11.68X3.46)	DL1b	1	60	N	28	1.0	1.0	8		
20	8	T	A	69	Sudage			50			0	6000	6	0	0		N	G'12(3.31X7.50)	DL1b	1	60	N	18	0.4	0.3	24		
20	8	T	W	70	Patholakotuwa			20			0	7000	7	0	0		N	G'12(4.0X7.45)	DL1b	1	60	N	25	0.8	0.4	24		
20	8	T	W	71	Unit			20			0	1250	6	0	0		N	G'12(2.15X7.30)	DL1b	1	60	N	10	0.4	0.3	24		
20	8	T	W	72	Aluth wewa			50			0	2000	7	0	0		N	G'12(8.68X0.40)	DL1b	1	60	N	26	0.5	0.5	2		
20	8	T	W	73	Dimuthu			20			0	1400	6	0	0		N	G'12(8.87X8.85)	DL1b	1	60	N	15	0.3	0.3	2		
20	8	T	A	74	Ihala patholakotu.			75			0	1500	9	0	0		N	G'12(3.05X6.72)	DL1b	1	60	N	16	1.0	0.8	2		
20	8	T	A	75	Palugas			55			0	1800	3	0	0		N	G'7(9.25X0.50)	DL1b	1	60	N	13	2.3	1.2	2		
20	8	A	A	76	Samagipura			25	3.5								N	G'12(5.06X7.18)	DL1b	1	60	N	0	4.2	1.4	1		
20	8	A	A	77	Kumbuk			20	4.0								N	G'12(3.62X6.15)	DL1b	1	60	N	0	1.3	0.9	24		
20	8	A	A	78	Kaudaluoya			200	0.0								N	G'12(5.00X2.00)	DL1b	1	60	N	0	3.0	0.5	1		
20	8	A	A	79	Babiyawa 2			115	7.0								N	G'12(9.87X7.31)	DL1b	1	60	N	0	2.4	0.5	1		
20	8	A	A	80	Deiyannewla			80	2.0								N	G'12(2.31X2.31)	DL1b	1	60	N	0	0.3	0.3	1		
20	8	A	A	81	Jayasena			10	2.0								N	G'12(3.93X0.43)	DL1b	1	60	N	0	1.5	0.6	1		
20	8	A	A	82	Unkatuwa abagha			200	8.0								N	G'12(13.31X7.62)	DL1b	1	60	N	0	1.2	0.5	1		

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	26	27	28	29
DISTRICT No.	G. K. _ No.	NATURE	STATUS	SUB _ No.	NAME OF SCHEME	D _ S _ AREA	G _ N _ AREA	COMMAND AREA	WATER HT (Ft)	ANICUT NATURE	TANK NATURE	DAM LENGTH (Ft)	MAX _ DAM HEIGHT (Ft)	TANK COND	MAX _ WATER HT (Ft)	NO _ OF FARMERS	REPAIRS 10 Y	IRRI - CO-ORD	AE _ REGION	HY _ ZONE	RIVER BASIN No.	CASCADE	WSA (ACRES)	G _ CAT CH (Sq.MI)	N _ CATCH	SOIL TYPE	TANK CAPACITY	REMARKS
20	8	A	A	83	Digilwela	Madirigiriya		113	90								N	G'12(11.85X1.48)	DL1b	1	60	N	0	1.2	0.4	8		
20	8	A	A	84	Kadurugas			42	36								N	G'12(10.81X0.81)	DL1b	1	60	N	0	0.9	0.3	1		
20	8	A	A	85	Okuruwela			106	56								N	G'12(13.28X0.62)	DL1b	1	60	N	0	2.5	0.8	8		
20	8	A	A	86	Ebaygoda			49	40								N	G'12(11.55X8.0)	DL1b	1	60	N	0	1.7	0.5	8		
20	8	T	A	87	Badage Wewa			200								20	N	G'7(4.9X2.36)	DL1b	1	60	N	140	1.0	1.0	1		
20	8	A	A	88	Kumbukgahamula A.			60	60	2						20	N	G'12(4.18X6.43)	DL1b	1	60			1.8	0.3	1		
Total								8176								349	16											

### Govijana Kendraya - 20/9, Galamuna

20	9	A	W	1	Malaoya			180	80	1						43	Y	G'17(9.93X7.43)	DL1b	1	60	N	0	1.5	1.5	1		
20	9	A	W	2	Ulkatuela			135	90	1						73	Y	G'17(6.5X7.50)	DL1b	1	60	N	0	1.0	1.0	1		
20	9	A	W	3	Shalgai			200	80	2						21	Y	G'17(9.68X7.93)	DL1b	1	60	N	0	1.6	1.6	1		
20	9	A	W	4	Ulkatuela 2			135	60	1						72	Y	G'17(7.06X7.31)	DL1b	1	60	N	0	4.4	1.5	1		
20	9	A	W	5	Wliamuna			50	45	1						25	N	G'17(6.25X8.56)	DL1b	1	60	N	0	0.5	0.5	1		
20	9	A	W	6	Pinamankada			600	80	1						176	N	G'12(6.37X0.43)	DL1b	1	60	N	0	2.1	2.1	1		
20	9	A	W	7	Samagi ela			60	50	1						40	N	G'17(3.56X7.0)	DL1b	1	60	N	0	1.0	1.0	1		
Total								1360								450	3											