T - 1B

MD Gbomlow village

Transect No...22 Plot No...01	Chiefdom: Bagrawa **State (circle accordingly)** Intact (T1)...✓...... Minimally degraded(T2)........ Degraded (T3).............	Direction of plot East From river bank 25m From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates 7.91396 -12.53803 Date: 26/11/21 Elev: 8 mtrs

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Error by the Diameter measurer

Tree No	Diameter	Species	POM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
388	36.8	Rhizophora Racemosa	6.1	28.7	✓		✓	
388	9.7	✓ ✓	5.2	8.5	✓			✓
389	24.8	✓ ✓	5.8	21.2	✓			
388	9.6	✓ ✓	2.0	12.2	✓			
380	24.6	✓ ✓	5.9	31.7	✓		✓	
390	8.8	✓ ✓	6.1	12.4	✓			✓
390	20.5	✓ ✓	3.9	20.2	✓			✓
390	14.5	✓ ✓	3.9	19.2	✓			✓
391	36	✓ ✓	6.4	30.7	✓		✓	
391	20.1	✓ ✓	5.8	28.1	✓			✓
391	10.8	✓ ✓	5.6	18.1	✓			✓
392	14.4	✓ ✓	5.3	23.9	✓		✓	
392	23.9	✓ ✓	5.3	26.3	✓			✓
393	58.9	✓ ✓	9.1	40.4	✓		✓	
393	16.8	✓ ✓	8.1	22.6	✓			✓
393	25.1	✓ ✓	3.8	26.2	✓			✓
394	28	✓ ✓	3.6	23.8	✓			
395	43.1	✓ ✓	5.6	29.2	✓		✓	
395	15	✓ ✓	6.1	26.5	✓			✓
396	44	✓ ✓	6.7	35.6	✓			
397	37.9	✓ ✓	3.2	39.4	✓			

Name of data collector and General observations:
e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc

plot-①-1/T   T-1¹⁰

Transect No... 21	Chiefdom: Bagruwa	Direction of plot East	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates 7.91391 -12.53803
Plot No... 01	**State (circle accordingly)** Intact (T1)....✓.... Minimally degraded(T2)......... Degraded (T3).............	From river bank 25M		Date: 26/11/21
		From sea front		Elev: 8mts

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species (Stump)	POM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
398	27.7	Rhizophora Racemosa	–	5.5		✓		
398	59.6	✓ ✓	4.3	37.9	✓			
399	20.4	✓ ✓	2.9	26.8	✓			
400	43.6	✓ ✓	7.1	39.9	✓			
401	11.8	Dead Stump	8.6	18.6	~~✓~~	✓	✓	
401	53.6	Rhizophora Racemosa	10.1	42.7	✓			✓
401	32.3	✓ ✓	8.9	35.8	✓			✓
401	46	✓ ✓	7.6	37.3	✓			✓
402	43.9	✓ ✓	4.7	43.8	✓			~~✓~~

Name of data collector and General observations:
e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc

Transect No...22 Plot No...02	Chiefdom: Bagidova **State (circle accordingly)** Intact (T1)..✓..... Minimally degraded(T2)..... Degraded (T3).....	Direction of plot East From river bank 25M From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates Date: 28/11/21

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	POM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
01	16	Rhizophora Rasimosa	2.3	27.1	✓			
02	39.2	✓ ✓	2.4	26.7	✓			
03	30.8	✓ ✓	3.8	33.3	✓			
04	35.7	✓ ✓	3.8	35.9	✓			
05	40.9	✓ ✓	3.7	33.1	✓			
06	32.8	✓ ✓	3.8	40.4	✓			
07	24.2	✓ ✓	3.6	29.8	✓			
08	17.8	✓ ✓	4.0	27.1	✓			
09	51.8	✓ ✓	4.1	41	✓		✓	
09	18	✓ ✓	4.1	23.1	✓			✓
10	37.8	✓ ✓	4.1	35.6	✓		✓	
10	11.7	✓ ✓	4.1	15.6	✓			✓
11	24	Dead Stump	—	12.4		✓	✓	
11	30.7	✓ ✓	—	30.6	✓	✓		✓
12	43.3	Rhizophora Rasimosa	6	38.4	✓			
12	30.3	✓ ✓	4.3	32.6	✓			✓
12	36.4	✓ ✓	5.3	31.1	✓			✓
13	28.2		3.5	31.1	✓			

Name of data collector and General observations:
e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc

plot 2

Transect No...22	Chiefdom: Bagruwa	Direction of plot ~~South~~ East	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates
Plot No....02	**State (circle accordingly)**	From river bank		Date: 26/11/21
	Intact (T1)..... ✓ Minimally degraded(T2)..... Degraded (T3).....	From sea front		

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	Poom	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
14	6	Dried Stump	–	~~4~~ 4			✓	
14	33.0	Rhizophora Racemosa	3.5	31.5				✓
15	30.6	✓ ✓	2.9	29.1	✓			
16	8.8	Dried tree	2.6	9.2				
17	33.3	Rhizophora	4.3	33'3				✓
17	13	Stump	4.3	5.1				✓
17	43.8	Rhizophora Racemosa	4.7	36.8	✓			✓
17	30.9	Rhizophora Racemosa	3.9	34.0	✓			✓
18	37	✓ ✓	3.3	29.4	✓			
18	16.5	✓ ✓	3.1	17.8	✓			
19	24	✓ ✓	3.0	22.6	✓			
20	16.2	✓ ✓	3.1	20.8	✓			
21	16.4	✓ ✓	2.8	20.3	✓			
22	36.3	✓ ✓	3.1	36.4	✓			
23	12.9	✓ ✓	2.7	12.1	✓			
24	18.4	✓ ✓	1.9	22.1	✓			

Name of data collector and General observations:
e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc

plot 3

T-2 13

Transect No... 22 Plot No..... 03	Chiefdom: **State (circle accordingly)** Intact (T1)..... ✓ Minimally degraded(T2)..... Degraded (T3).....	Direction of plot From river bank From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates Date:

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	POM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
01	28.8	Rhizophora Racemosa	2.8	29.9	✓			
02	29.7	✓ ✓	2.9	30.4	✓			
03	35.2	✓ ✓	3.1	34.8	✓			
04	32	✓ ✓	3.5	33.8	✓			
05	17.1	✓ ✓	3.1	20.8	✓		✓	
05	21.9	✓ ✓	3.1	22.8	✓			✓
05	31.4	✓ ✓	3.4	30.1	✓			✓
06	14.8	✓ ✓	3.2	19.3	✓		✓	
06	19.7	✓ ✓	3.2	22.1	✓			✓
07	14.8	✓ ✓	2.8	18.8	✓			
08	7.9	✓ ✓	2.2	9.5	✓			
09	20.3	✓ ✓	2.9	25.3	✓			
10	13.3	✓ ✓	1.9	17	✓			
11	6.1	✓ ✓	1.8	7.1	✓		✓	
12	18	✓ ✓	3.6	18.6	✓			✓
12	29.5	✓ ✓	3.9	28.1	✓			
13	6.4	✓ ✓	1.5	7.9	✓			
14	11.8	✓ ✓	2.4	15.5	✓			
15	10.2	✓ ✓	1.4	10.3	✓			
16	9.7	Stump	–	5.4	✓			
12	15.5	Rhizophora Racemosa	3.6	21.9	✓			
	Name of data collector and General observations: e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc							

plot (3) - 1

Transect No... 22 Plot No..... 03	Chiefdom: Bagrowa **State (circle accordingly)** Intact (T1)..... ✓ ..... Minimally degraded(T2)..... Degraded (T3).....	Direction of plot From river bank From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates Date: 26/11/21

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	POM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
18	8.8	DEAD STUMP	—	1.5		✓		
19	12.8	RW RCS	2	15.2	✓			
20	6.4	✓ ✓	2.1	9.8	✓			
21	5	✓ ✓	2.1	7.9	✓			
22	19	✓ ✓	2.1	20.2	✓			
23	12.3	✓ ✓	3.3	21.1	✓			
23	15.5	✓ ✓	3.3	17.0	✓			
24	17.7	✓ ✓	2.5	21.1	✓			
25	16.8	✓ ✓	2.5	18.8	✓			
26	7.1	✓ ✓	2.5	11.6	✓			
27	8.8	✓ ✓	1.8	14.5	✓			
28	19.8	✓ ✓	4.1	26.4	✓			
29		✓ ✓						

Name of data collector and General observations:
e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc

Transect No... 22 Plot No.....04	Chiefdom: Bagruwa **State (circle accordingly)** Intact (T1)..... Minimally degraded(T2)..... Degraded (T3).....	Direction of plot From river bank From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates Date: 26/11/21

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	POM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
01	7.2	Rawsonia	2.9	6.7	✓			
02	6.2	V8	3	7.6	✓			
03	22.6	✓	4.1	8.9	✓			

Name of data collector and General observations:
e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc

T-2A

Mosko

This plot is tagged

Transect No...20 Plot No...01	Chiefdom: Bagruwa **State (circle accordingly)** Intact (T1)............ Minimally degraded(T2)........✓ Degraded (T3).............	Direction of plot Westward From river bank 20 m From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates 7.85614, -12.49891 Date: 25/11/21 Elev: 19m

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	PDM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
351	34.7	Rhizophora Racemosa	3.2	33.3	✓			
352	6.9	✓ ✓	1.8	9.9	✓			
353	8.4	✓ ✓	1.7	13	✓			
354	6	✓ ✓	1.9	9.8	✓			
355	39.9	✓ ✓	2.8	31.6	✓			
356	37	✓ ✓	2.6	34.5	✓		✓	
356	17.2	✓ ✓	1.7	23.3	✓			✓
356	7.7	✓ ✓	2.9	11	✓			✓
—	17.3	Fallen log (dead)	—	30M		✓		
357	6.1	Rhizophora Racemosa	1.7	8.1	✓			
358	5.8	✓ ✓	1.4	7.9	✓			
—	33.1	Dead stump	—	5.1		✓		
359	6.3	Rhizophora Racemosa	1.3	8.5	✓			
360	7	✓ ✓	1.7	10.9	✓			
361	16.7	✓ ✓	2.8	15.8	✓			
362	17.2	✓ ✓	2.6	25.6	✓		✓	
362	14.1	✓ ✓	1.9	22.4	✓			✓
363	19.7	✓ ✓	2.8	25.5	✓		✓	
363	17.3	✓ ✓	2.3	24.2	✓			✓
364	24.4	✓ ✓	2.9	27.6	✓		✓	
364	22.3	✓ ✓	3.0	28	✓			✓

Name of data collector and General observations:
e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc

plot ① -2 T-2AY

Transect No...20 Plot No.....1	Chiefdom: Bayruwa **State (circle accordingly)** Intact (T1)............ Minimally degraded(T2)........ Degraded (T3).............	Direction of plot West From river bank From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates Date: 25/11/21

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	POM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
364	9.8	Rhizophora Racimosa	2.5	13.6	✓			✓
365	8.8	✓ ✓	2.2	8.9	✓			
366	19.8	✓ ✓	2.5	21	✓		✓	
366	14.1	✓ ✓	2.5	19.2	✓			✓
367	22.9	✓ ✓	2.0	29.1	✓			
368	13.9	✓ ✓	2.0	17.9	✓			
369	12.1	✓ ✓	2.3	16.8	✓			
370	5.9	✓ ✓	1.6	8.5	✓			
371	6.4	✓ ✓	1.4	8.6	✓			
372	20.1	✓ ✓	2.5	25.9	✓			
373	6.2	✓ ✓	1.4	9.3	✓		✓	
373	21.7	✓ ✓	2.4	29.4	✓			✓
374	13.3	✓ ✓	1.7	14.7	✓		✓	
374	11.3	✓ ✓	1.5	12.6	✓			✓
374	25.5	✓ ✓	2.3	26.1	✓			✓
375	25.8	✓ ✓	2.8	29.5	✓			
376	13.1	✓ ✓	2.2	17.3	✓		✓	
376	23	✓ ✓	2.5	31.7	✓			✓
377	21.7	✓ ✓	2.1	20.8	✓		✓	
377	18.4	✓ ✓	2.1	25.7	✓			✓
378	5.5	✓ ✓	1.3	7.7	✓			

Name of data collector and General observations:
e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc

plot (1) - 2

T = 2 A (2)

Transect No. 20 Plot No.... 07	Chiefdom: Bapuawa **State (circle accordingly)** Intact (T1)..... Minimally degraded(T2)..... ✓ Degraded (T3).....	Direction of plot West From river bank From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates Date: 25/11/21

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	POM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
379	19.4	Rhizophora Racemosa	2.0	22.2	✓		✓	
379	15.5	✓ ✓	2.0	18.6	✓			✓
379	16.9	✓ ✓	2.5	20.5	✓			✓
380	18.3	✓ ✓	1.8	18.3	✓		✓	
380	8	✓ ✓	1.5	11.1	✓			✓
381	28.5	✓ ✓	2.9	28.2	✓			
382	18.9	✓ ✓	3.4	22.4	✓			
383	15.8	✓ ✓	2.6	22.2	✓			
384	21.6	✓ ✓	3.5	36.9	✓			
385	5.2	✓ ✓	1.5	8.7	✓			
386	18.2	✓ ✓	2.2	20.1	✓			
387	26.9	✓ ✓	3.1	52.6	✓		✓	
388	25.5	✓ ✓	13.2	33.1	✓			✓

Name of data collector and General observations:
e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc

plot 2

Transect No..20	Chiefdom: Bagruwa	Direction of plot WEST	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates
Plot No..02	**State (circle accordingly)**	From river bank		Date: 25/11/21
	Intact (T1)..... Minimally degraded(T2)..✓.. Degraded (T3).....	From sea front		

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	POM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
01	24.9	Rhizophora Racemosa	2.9	28.7	✓			
02	2	Dead Stump	1.2	5.4		✓		
03	6.8	Rhizophora Racemosa	2.0	9.8	✓			
04	17	✓	2.3	20.6	✓			
05	23.5	✓	2.6	26	✓			
06	12.3	✓	3.0	23.4	✓			
07	6.3	✓	3.0	28.6	✓			
08	5.3	✓	2.8	10.2	✓			
09	10.8	✓	1.3	11.8	✓			
10	15.6	✓	2.9	19.1	✓			
11	5.7	✓	2.5	8.5	✓			
12	6.1	✓	5.6	8.3	✓		✓	
12	6.8	✓	3.7	12.1	✓			✓
13	17.7	✓	2.4	26.5	✓		✓	
13	16.5	✓	2.4	24.3	✓			✓
14	11.3	✓	2.0	19.3	✓			
15	20	✓	2.6	27.6	✓			
16	13.3	✓	3.4	20.5	✓			
16	15.8	✓	3.3	22.6	✓			
17	21.9	✓	3.1	27.6	✓			
18	5.2	✓	1.5	4.2	✓			
	Name of data collector and General observations: e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc							

plot ② - 2

Transect No...20 Plot No...02	Chiefdom: Bagruwa **State (circle accordingly)** Intact (T1)............ Minimally degraded(T2)......✓.. Degraded (T3).............	Direction of plot From river bank From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates Date: 25/11/21

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	POM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
19	7.4	Rhizophora Racemosa	2.2	8.5	✓			
20	17.3	✓ ✓	2.5	17.7	✓		✓	
20	11	✓ ✓	2.5	13.4	✓			
21	9.2	✓ ✓	2.1	14.4	✓			✓
22	10.1	✓ ✓	1.5	11.4	✓		✓	
22	13	✓ ✓	1.3	16.0	✓			✓
22	12.6	✓ ✓	1.3	15.4	✓			✓
23	6.8	✓ ✓	2.1	8.5	✓		✓	
23	18.4	✓ ✓	2.1	14.9	✓			✓
24	9.3	✓ ✓	2.3	11.1	✓		✓	
24	17.1	✓ ✓	2.3	19.6	✓			
25	7.6	✓ ✓	2.1	12.1	✓			✓
26	8.1	✓ ✓	1.6	14.7	✓			
26	13	✓ ✓	1.6	10.7	✓		✓	
22	6.7	✓ ✓	1.3	7.3	✓			✓
22	5	✓ ✓	1.3	6.1	✓		✓	
28	13.3	✓ ✓	2.3	15.3	✓			✓
28	7.3	✓ ✓	2.1	10.1	✓		✓	
29	5.4	✓ ✓	1.7	12.9	✓			✓
30	13.3	✓ ✓	2.1	18.9	✓			
31	20.2	✓ ✓	2.0	22.7	✓			

Name of data collector and General observations:
e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc

plot 2 - (3)

Transect No... 20 Plot No.... 02	Chiefdom: Bagruwa **State (circle accordingly)** Intact (T1)..... Minimally degraded(T2)..... ✓ Degraded (T3).....	Direction of plot From river bank From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates Date: 25/11/21

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	Dom	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
32	15.1	Rhizophora Racemosa	2.2	18.9	✓		✓	
32	10.1	✓ ✓	2.2	14.5	✓			✓
33	15.4	✓ ✓	2.0	20.5	✓			
34	21.4	✓ ✓	2.2	23.3	✓		✓	
34	18.4	✓ ✓	2.1	22.6	✓			✓
35	19.7	✓ ✓	2.6	20.8	✓			

Name of data collector and General observations:
e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc

plot 3

Transect No... 20 Plot No... 03	Chiefdom: Bagmwe **State (circle accordingly)** Intact (T1)..... Minimally degraded(T2)... ✓ Degraded (T3).....	Direction of plot West From river bank From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates Date: 25/11/21

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	POM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
01	14.9	Rhizophora racemosa	2.8	14.9	✓			
02	10.3	✓ ✓	2.5	13.7	✓			
03	15.4	✓ ✓	2.9	13.5	✓		✓	
03	12.2	✓ ✓	1.9	14.3	✓			✓
04	8.2	✓ ✓	2.4	7	✓			
05	17.4	✓ ✓	3.6	19.3	✓			
06	7	✓ ✓	2.3	8.1	✓			
07	12.6	✓ ✓	2.1	13.6	✓			
08	7.8	✓ ✓	2.1	10.5	✓			
09	8.4	✓ ✓	2.0	13.4	✓			
10	10.2	✓ ✓	1.9	16.2	✓			
11	24.3	✓ ✓	2.3	17.6	✓			
12	5.3	✓ ✓	2.4	6.7	✓			
13	8.5	✓ ✓	2.3	14.1	✓			
14	15.2	✓ ✓	2.7	17.3	✓			
15	5.3	✓ ✓	2.4	10.6	✓			
16	13.8	✓ ✓	2.9	16.5	✓			
17	10.9	✓ ✓	2.2	6.4	✓			
18	6.6	✓ ✓	1.9	13.5	✓			
19	8.9	✓ ✓	1.8	8.7	✓		✓	
69	11.7	✓ ✓	1.9	13.5	✓			✓
	Name of data collector and General observations: e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc							

plot (3) – 1

T-2 A

Transect No... 20 Plot No.. 03	Chiefdom: Bagnawa **State (circle accordingly)** Intact (T1)..... Minimally degraded(T2)..✓.. Degraded (T3).....	Direction of plot valley From river bank From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates Date: 25/11/21

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	POM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
20	14.8	Rhizophora Racemosa	2.2	15.4	✓		✓	
20	7.4	✓ ✓	2.0	9.2	✓			✓
21	5	✓ ✓	1.9	5.6	✓		✓	
21	5.9	✓ ✓	1.7	6.3	✓			✓
22	5.3	✓ ✓	1.9	5.7	✓			
22	14	✓ ✓	1.9	14.1	✓			
23	7.8	✓ ✓	1.9	12.2	✓			
24	11.4	✓ ✓	2.3	13.8	✓			
25	12.1	✓ ✓	2.0	14.9	✓			
26	10	✓ ✓	2.4	13.4	✓			
27	5	✓ ✓	1.3	8	✓			
18	7.4	✓ ✓	1.2	9.8	✓			
29	9.3	✓ ✓	1.8	15.7	✓			
30	13.4	✓ ✓	2.2	13.4	✓		✓	
30	6.4	✓ ✓	2.0	8.9	✓			✓
30	12.7	✓ ✓	2.1	14.2	✓			✓
31	10.8	✓ ✓	1.8	13.1	✓		✓	
31	14.7	✓ ✓	2.1	14.2	✓			✓
32	7.7	✓ ✓	1.4	11	✓			
33	12.5	✓ ✓	3.5	9.1	✓			
34	18.7	✓ ✓	3.4	11.3	✓		✓	
	Name of data collector and General observations: e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc							

plot ③ -2

T-2 A

Transect No... 20 Plot No... 03	Chiefdom: Bagru wu **State (circle accordingly)** Intact (T1)............ Minimally degraded(T2).....✓ Degraded (T3).............	Direction of plot West From river bank From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates Date: 25/11/21

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	POM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
34	20.8	Rhizophora Racemosa	2.3	11.4	✓		✓	
35	8.9	✓ ✓	2.1	9.8	✓			
36	14.2	✓ ✓	2.5	16.2	✓			
37	15	✓ ✓	2.6	15.1	✓			
38	12.3	✓ ✓	2.2	9.8	✓			
39	10.2	✓ ✓	2.4	11.2	✓			
40	8.9	✓ ✓	3.5	9.3	✓			
41	8.9	✓ ✓	3.6	10.5	✓			
42	6.5	✓ ✓	2.7	9.8	✓			
43	8.2	✓ ✓	2.6	10.1	✓			
44	15.3	✓ ✓	2.6	11.2	✓		✓	
44	14.3	✓ ✓	2.3	13.7	✓			✓
44	10.3	✓ ✓	2.5	12.1	✓			✓
44	11.3	✓ ✓	2.6	13.8	✓			✓
45	12	✓ ✓	2.4	14.7	✓		✓	
45	16.9	✓ ✓	2.6	19.5	✓			✓
45	15.1	✓ ✓	2.5	18.5	✓			✓
45	15.5	✓ ✓	2.5	18.2	✓			✓
45	15	✓ ✓	2.7	17.1	✓			✓
46	15.1	✓ ✓	2.1	16.7	✓			✓
47	8.7	Stump	—	10.6		✓		

Name of data collector and General observations:
e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc

plot ③ -3

Transect No...20 Plot No...03	Chiefdom: Bagruwa **State (circle accordingly)** Intact (T1)............ Minimally degraded(T2)...✓.... Degraded (T3).............	Direction of plot West From river bank From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates Date: 28/11/21

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	POM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
48	6.1	Rhizophora Racemosa	1.7	7.4	✓			

Name of data collector and General observations:
e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc

Transect No...20	Chiefdom: Bagruwa	Direction of plot WEST	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates
Plot No...04	**State (circle accordingly)**	From river bank		Date: 25/11/21
	Intact (T1)..... Minimally degraded(T2)✓..... Degraded (T3).....	From sea front		

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	POM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
01	6.5	Rhizophora Racemosa	3.5	8.6	✓			
02	22.5	✓	3.9	17	✓		✓	
02	22.1	✓	3.9	19.8	✓			✓
03	11	✓	3.6	13.1	✓			
04	7.7	✓	2.41	7.0	✓		✓	
04	34	✓	3.7	28.2	✓			✓
04	32.5	✓	3.7	29.5	✓			✓
04	20.2	✓	2.2	19.7	✓			✓
05	17.7	✓	2.2	15.3	✓		✓	
02	8.9	✓	1.4	11.3	✓			✓
06	7.8	✓	2.3	10.9	✓		✓	
06	5.5	✓	2.4	4.5	✓			✓
01	6.5	✓	2.5	8.2	✓			
08	12.5	✓	2.6	16.6	✓			
09	15.2	✓	2.9	13.9	✓			
10	7	Dead Stump	—	13.3		✓		
11	13	Rhizophora Racemosa	3.8	13.1	✓			
12	7.2	✓	2.0	8.9	✓			
12	5.9	✓	2.0	5.6	✓			
12	9	✓	2.41	5.6	✓			
13	6.5	Dead Stump	—	2.7		✓		

Name of data collector and General observations:
e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc

plot (4) – 1

Transect No...20 Plot No...04	Chiefdom: Bofuwa **State (circle accordingly)** Intact (T1)..... Minimally degraded(T2)...✓..... Degraded (T3).....	Direction of plot WEST From river bank From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates Date: 25/11/21

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	pom	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
14	5.7	Rhizophora Racemosa	1.4	6.8	✓			
15	8.7	✓	2.0	9.1	✓			
16	6.5	✓	1.8	8.8	✓			
17	15.3	✓	3.1	14.3	✓			
18	12.21	✓	3.5	13	✓		✓	
17	9.3	✓	3.2	10.3	✓			✓
18	16	✓	4.1	9.4	✓			✓
19	10.3	✓	2.5	10.4	✓			✓

Name of data collector and General observations:
e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc

plot 5

T-2A

Transect No... 20	Chiefdom: Bagnowa	Direction of plot WEST	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates
Plot No... 05	**State (circle accordingly)**	From river bank		Date: 25/11/21
	Intact (T1)..... Minimally degraded(T2)✓..... Degraded (T3).....	From sea front		

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	POM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
01	10.1	Rhizophora Racemosa	2.6	13.1	✓			
02	20.8	✓ ✓	1.3	8.7	✓			
03	12.1	Dead Stump	—	13.1		✓		
04	17	Stump	1.6	8.5	✓			
05	24.8	Rhizophora Racemosa	3.4	25.1	✓			
05	20.5	✓ ✓	3.4	23.9	✓			
06	5.6	✓ ✓	2.3	6.8	✓			
07	11	✓ ✓	3.7	10.1	✓		✓	
07	19.8	✓ ✓	3.7	20.9	✓			✓

Name of data collector and General observations:

e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc

T-2 b

Settled village

Transect No. 21	Chiefdom: Bagruwa	Direction of plot South	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates 7.89549 -12.52118
Plot No. 01	State (circle accordingly)	From river bank 15 M		Date:
	Intact (T1)..... Minimally degraded(T2)..✓..... Degraded (T3).....	From sea front		Elev: 9M

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species		POM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
01	11	Rhizophora	Racemosa	1.4	9.5	✓			
02	20.8	✓	✓	2.6	18.4	✓		✓	
02	43.4	✓	✓	2.9	23.2	✓			✓
03	7.2	✓	✓	1.3	10.7	✓			
04	5.2	✓	✓	11.3	✓	✓			
05	42.3	✓	✓	1.3	7.8	✓			
05	11	Rhizophora	Racemosa	2.9	38.9	✓		✓	
06	14	Dead	Stump	—	2.9		✓		✓
06	49	Rhizophora	Racemosa	3.0	41.8	✓			
07	43	✓	✓	3.3	38.6	✓			
08	28	✓	✓	3.0	31.3	✓		✓	
08	34	✓	✓	3.0	33.7	✓			✓
09	35	✓	✓	3.1	29.7	✓			
10	12.4	✓	✓	1.7	13.5	✓			
11	8.7	✓	✓	1.8	10.3	✓		✓	
11	22.7	✓	✓	3.0	21.5	✓			✓
12	14.9	✓	✓	2.0	20.3	✓		✓	
12	8.8	✓	✓	1.7	10.7	✓		✓	✓
13	9.7	✓	✓	1.8	12.1	✓			✓
14	28.6	✓	✓	2.1	26.9	✓			
15	38.8	✓	✓	2.7	33.8	✓		✓	

Name of data collector and General observations:
e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc

T-2B plot ①-1

Transect No...21 Plot No...01	Chiefdom: Bagruwa **State (circle accordingly)** Intact (T1)............ Minimally degraded(T2)...✓.... Degraded (T3).............	Direction of plot South From river bank 15M From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates 7. ~~Sorlteh~~ -12. Date: 26/11/21

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	POM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
15	12.9	Rhizophora Racimosa	2.4	16.4	✓			✓
16	5.1	✓ ✓	1.5	7.5	✓			
17	11.7	✓ ✓	1.4	14.4	✓			
18	24.8	✓ ✓	2.1	20	✓			
19	6.2	✓ ✓	1.3	8.2	✓			
20	25.5	✓ ✓	2.5	25.8	✓			
21	27.2	✓ ✓	2.2	25.5	✓			
22	5.1	✓ ✓	1.3	6.8	✓			
23	7.2	✓ ✓	1.5	7.1	✓			
24	16.6	✓ ✓	—	4.3	✓		✓	
24	31.1	✓ ✓	1.9	32.8	✓			✓
25	14.5	✓ ✓	3.1	21.8	✓			
26	24.7	✓ ✓	2.2	19.2	✓			
27	13	Dead Stump	—	2.6	✓			
28	8.0	Rhizophora Rasimosa	1.8	13.8	✓			
29	72.4	✓ ✓	2.8	45.7	✓			
30	6.3	✓ ✓	1.5	9	✓			
31	9.8	✓ ✓	2.0	12	✓			
32	6.3	✓ ✓	1.5	8.4	✓			

Name of data collector and General observations:
e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc

plot (2)

T2B

Transect No...21	Chiefdom: Bagruwa	Direction of plot South	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates
Plot No...02	**State (circle accordingly)**	From river bank 15M		Date: 26/11/21
	Intact (T1)..... Minimally degraded(T2)..✓... Degraded (T3).....	From sea front		

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species		POM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
01	6.1	Rhizophora	Racemosa	1.5	13.6	✓			
02	5.0	✓	✓	1.6	7	✓			
03	18.4	✓	✓	3.4	25.2	✓			
04	10.2	✓	✓	2.8	14.2	✓		✓	
04	44.5	✓	✓	3.4	36.8	✓			✓
05	7.0	✓	✓	2.5	10.1	✓			
06	10.0	✓	✓	2.5	15.3	✓			
07	25	✓	✓	3.7	24.6	✓			
08	12.3	✓	✓	2.9	18.3	✓			
09	7.0	✓	✓	2.3	9.9	✓			
10	6.7	✓	✓	2.1	15.2	✓			
11	11.6	✓	✓	3.9	19.3	✓			
12	21.8	✓	✓	2.6	20	✓			
13	8.5	✓	✓	1.9	11.3	✓			
14	8.1	✓	✓	1.5	12.7	✓			
15	12.4	✓	✓	2.5	15	✓			
16	6.5			1.9	8.3	✓			
17	7	✓	✓	2.2	9.3	✓			
18	6.1	✓	✓	1.3	8.2	✓			
19	16	✓	✓	2.4	18.9	✓		✓	
19	6	✓	✓	1.6	5.8	✓			✓
	Name of data collector and General observations: e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc								

plot ② – ①

T-2B

Transect No...21 Plot No....02	Chiefdom: Bagruwa **State (circle accordingly)** Intact (T1)............ Minimally degraded(T2).........✓ Degraded (T3).............	Direction of plot South From river bank 15M From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates Date: 26/11/21

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	POM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
19	7.7	Rasimosa Rhizophora	2.8	8.8	✓		✓	✓
19	11.8		2.9	12	✓			✓
20	30.3	Rhizophora Rasimosa	2.4	26.8	✓		✓	
20	34	✓ ✓	2.4	22.3	✓			✓
21	28.3	✓ ✓	3.6	21.8	✓			
22	9.2	✓ ✓	2.5	10.3	✓			
23	5.5	✓ ✓	1.6	5.1	✓			
24	13.8	✓ ✓	2.0	15	✓			
25	19	✓ ✓	2.9	21	✓			
26	21.9	✓ ✓	3.0	27.4	✓			
27	5.4	✓ ✓	1.3	7.2	✓			
28	21.5	✓ ✓	2.6	16.5	✓		✓	
28	23	✓ ✓	2.6	18.2	✓			✓
28	11	Living stump	–	6.3	✓			✓
29	5.9	Rhizophora Rasimosa	1.7	10.7	✓			
30	6	✓ ✓	2.0	7.9	✓			
31	8.3	✓ ✓	2.5	9.8	✓			
32	11.1	✓ ✓	2.6	14.5	✓			
33	5.5	✓ ✓	1.7	8.4	✓			
34	7.6	✓ ✓	2.6	11.5	✓			
35	5.4	✓ ✓	1.7	7	✓			

Name of data collector and General observations:
e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc

plot ② -2

T2B

Transect No...21 Plot No.....02	Chiefdom: Bagruwa **State (circle accordingly)** Intact (T1)............ Minimally degraded(T2)...✓... Degraded (T3).............	Direction of plot South From river bank 15M From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates Date: 26/11/21

For trees with stilt roots measure the diameter (D) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	POM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
36	9.4	Rhizophora Rasimosa	2.6	12.5	✓			
37	7.1	✓ ✓	2.0	12.3	✓			
38	6.5	✓ ✓	2.4	10.8	✓			
39	8.2	✓ ✓	2.2	10.9	✓			
40	5	✓ ✓	1.5	7.7	✓			
41	8	✓ ✓	1.8	10.2	✓			
42	7.6	✓ ✓	2.2	11.3	✓			
43	9.2	✓ ✓	2.2	9.6	✓			
44	9.8	✓ ✓	2.5	13.6	✓			
45	5.1	✓ ✓	1.9	7.1	✓			
46	7.7	✓ ✓	2.3	9.0	✓			
47	7.2	✓ ✓	2.4	9.5	✓			
48	5.8	✓ ✓	1.8	5.8	✓			
49	13.8	✓ ✓	1.9	11.3	✓		✓	
49	19.1	✓ ✓	2.2	16.3	✓			✓
49	17.9	✓ ✓	2.4	16.8	✓			✓
50	7.9	✓ ✓	2.1	9.4	✓			
51	13	✓ ✓	2.1	13.2	✓			
52	25	✓ ✓	2.0	22.1	✓		✓	
52	6.9	✓ ✓	2.3	4.1	✓			✓
52	28.2	✓ ✓	2.2	23.4	✓			✓

Name of data collector and General observations:
e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc

plot ② -3

T-2B

Transect No..21 Plot No.....02	Chiefdom: Bagruwa **State (circle accordingly)** Intact (T1)............ Minimally degraded(T2).......✓ Degraded (T3).............	Direction of plot South From river bank 15M From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates Date: 26/11/21

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	POM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
53	21.9	Rhizophora Racemosa	1.9	20.7	✓			
54	26.2	✓ ✓	2.1	20.4	✓			
55	14.7	✓ ✓	1.7	15.3			✓	
55	15	Stump	—	10.4	✓			✓
56	15.5	Rhizophora Racemosa	1.5	15.3	✓			
57	14.1	✓ ✓	1.7	12.1	✓			
58	18.1	✓ ✓	1.8	16.4	✓		✓	
58	19.1	✓ ✓	1.9	16.1	✓			✓
59	12	✓ ✓	1.8	8.9	✓			
60	5.7	✓ ✓	1.5	6.2	✓			
61	5	✓ ✓	1.4	5.4	✓			
62	11.9	✓ ✓	1.8	10.2	✓			
62	20.8	✓ ✓	1.6	11.3	✓			

Name of data collector and General observations:
e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc

plot ③ T-2B

Transect No: 1	Chiefdom: Bagruwa	Direction of plot South	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates
Plot No. 03	**State (circle accordingly)** Intact (T1)………… Minimally degraded(T2)……… ✓ Degraded (T3)…………..	From river bank 15M From sea front		Date: 26/11/21

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	POM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
01	7	Rhizophora Racimosa	1.9	7.6	✓			
02	10.8	✓ ✓	2.3	10.7	✓			
03	5	✓ ✓	1.7	5.6	✓			
04	8.6	✓ ✓	2.0	7.5	✓			
05	5.2	✓ ✓	1.5	6.2	✓		✓	
05	12.8	✓ ✓	1.8	10.8	✓			✓
06	8.6	✓ ✓	1.6	6.8	✓			
07	13.5	✓ ✓	1.7	11.9	✓			
08	16.1	✓ ✓	1.7	9.9	✓		✓	
08	17.6	✓ ✓	1.8	9.0	✓			✓
08	5.3	✓ ✓	1.4	5.4	✓			✓
09	8.5	✓ ✓	1.5	5.9	✓			
10	12	✓ ✓	1.7	7.4	✓		✓	
10	10.8	✓ ✓	1.6	12.4	✓			✓
11	8	✓ ✓	1.3	6.1	✓			
12	8.3	✓ ✓	1.5	6.8	✓			
13	5.8	✓ ✓	1.7	6.5	✓			
14	12.7	✓ ✓	1.4	10.3	✓		✓	
14	12.2	Dead Stump	–	10.9		✓		✓
14	10.5	Rhizophora Racimosa	1.4	6.2	✓			✓
15	7.2	✓ ✓	1.3	5.6	✓			
	Name of data collector and General observations: e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc							

plot ③ -1

T-2B

Transect No...21	Chiefdom: Bagwewa	Direction of plot South	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates
Plot No...03	State (circle accordingly)	From river bank 15M		Date: 26/11/21
	Intact (T1)..... Minimally degraded(T2)..... ✓ Degraded (T3).....	From sea front		

For trees with stilt roots measure the diameter (D) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species		POM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
16	6.4	Rhizophora	Racemosa	1.3	6.4	✓			
17	5.2	✓	✓	1.5	4.9	✓			
18	8.9	✓	✓	1.6	7.3	✓			
19	11.2	✓	✓	1.8	9.5	✓			
19	10.2	✓	✓	1.8	6.6	✓		✓	
19	12.2	✓	✓	1.8	7.0	✓			✓
19	8.7	✓	✓	1.8	8.1	✓			✓
19	9.6	✓	✓	1.8	7.2	✓			✓
20	9	✓	✓	1.6	7.3	✓		✓	
20	11.8	✓	✓	1.6	7.3	✓			✓
21	17	✓	✓	1.9	11.7	✓		✓	
21	5.8	Stump		–	3.4	✓			✓
22	22.2	Rhizophora	Racemosa	1.9	21.5	✓		✓	
22	21.8	✓	✓	1.9	8.5	✓		✓	
22	9.7	✓	✓	1.9	8.1	✓			✓
23	16.7	✓	✓	1.6	7.5	✓			✓
24	14.8	✓	✓	1.6	5.4	✓			
25	16.7	✓	✓	2.1	9.3	✓		✓	
25	19.5	✓	✓	1.9	9.5	✓			✓
26	5.5	✓	✓	2.0	9.2	✓			
27	20.2	✓	✓	2.9	15.2	✓			
	Name of data collector and General observations: e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc								

plot (3) -2

Transect No...21	Chiefdom: Bagruwa	Direction of plot South	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates
Plot No.....03	State (circle accordingly)	From river bank 15m		Date: 26/11/21
	Intact (T1)..... Minimally degraded(T2)..... ✓ Degraded (T3).....	From sea front		

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	POM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
28	5	Rhizophora Racemosa	2.2	7.6	✓			
29	18	✓ ✓	1.8	15.1	✓		✓	
29	21-9	✓ ✓	2.0	15.8	✓			✓
30	6-1	✓ ✓	1.7	9.5	✓			
31	5.2	✓ ✓	1.6	8.6	✓			
32	5	✓ ✓	1.9	6.2	✓			
33	7.5	✓ ✓	2.4	6.9	✓			
34	6	✓ ✓	2.3	10.9	✓			
35	7.7	✓ ✓	2.8	10.7	✓			
36	5	✓ ✓	2.1	5.9	✓			
37	6-6	✓ ✓	2.3	7.1	✓			
38	7.7	✓ ✓	2.1	6.8	✓			
39	6.4	✓ ✓	2.2	6.8	✓			
40	5.2	✓ ✓	2.3	5.6	✓			
41	10.9	✓ ✓	1.6	6.2	✓		✓	
41	8.4	✓ ✓	1.4	8.1	✓			✓
41	16	✓ ✓	2.0	10.3	✓			✓
42	7.7	✓ ✓	2.0	5.1	✓			
43	7.5	✓ ✓	2.0	6.0	✓			
44	18.5	✓ ✓	2.3	10.9	✓			
45	9.5	✓ ✓	2.0	8.3	✓			

Name of data collector and General observations:
e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc

Plot ③ -3

T2B

Transect No..21	Chiefdom: Bagruwa	Direction of plot South	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates
Plot No...03	**State (circle accordingly)**	From river bank 15M		Date: 28/11/21
	Intact (T1)............ Minimally degraded(T2)......... ✓ Degraded (T3).............	From sea front		

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species: Rhizophora	Racemosa	POM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
46	6.5			1.9	9.1	✓			
47	10.1	✓	✓	1.3	8.0	✓		✓	
47	6	✓	✓	1.5	7.8	✓			✓
48	5.4	✓	✓	1.4	4.2	✓			
49	14.5	✓	✓	1.8	7.8	✓			
50		✓	✓						

Name of data collector and General observations:
e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc

plot 4

T-2B

Transect No...21	Chiefdom: Bagwiwa	Direction of plot South	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates
Plot No...04	**State (circle accordingly)**	From river bank 15m		Date: 26/11/21
	Intact (T1)..... Minimally degraded(T2)...✓..... Degraded (T3).....	From sea front		

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species		Dom	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
01	12	Rhizophora Racemosa		1.5	10.2	✓		✓	
01	12.1	✓	✓	1.7	7	✓			✓
01	13.7	✓	✓	2.1	5.5	✓			✓
01	13	✓	✓	2.0	8.1	✓			✓
01	13	✓	✓	1.7	7.2	✓			✓
01	7.7	✓	✓	1.9	6.9	✓			✓
01	7.2	✓	✓	1.5	5.6	✓			✓
01	8.1	✓	✓	2.0	8.9	✓			✓
01	10.6	✓	✓	1.9	8.1	✓			
02	5	✓	✓	1.3	5.3	✓			
03	5	✓	✓	1.3	4.2	✓			
04	8.5	✓	✓	1.6	5.9	✓			
05	8.2	✓	✓	1.6	6	✓			
06	7.7	✓	✓	1.3	3.5	✓			
07	11	✓	✓	1.4	6.1	✓			
08	5.9	Dead Stump		—	4.9		✓		
09	7.9	Rhizophora Racemosa		1.5	5.9	✓			
10	8.1	✓	✓	1.5	6.7	✓			
11	5.8	✓	✓	1.8	3.1	✓			
12	18.5	✓	✓	2.0	7.6	✓			
13	7.8	✓	✓	2.0	8.3	✓			

Name of data collector and General observations:

e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc

plot (27) - 1 T-2 B

Transect No... 21	Chiefdom: Bagruwa	Direction of plot South	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates
Plot No. 07	**State (circle accordingly)**	From river bank 75m		Date: 26/11/21
	Intact (T1)..... Minimally degraded(T2)..✓..... Degraded (T3).....	From sea front		

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	pom	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
14	12	Rhizophora Racimosa	2.8	6.1	✓			
15	5.4	✓ ✓	1.5	4.2	✓			
16	5.4	✓ ✓	1.4	3.7	✓		✓	
17	7.7	Living Stump	—	4.9	✓			✓
17	8.1	✓ ✓	—	2.9	✓			
18	9	Rhizophora Racimosa	1.5	4.6	✓			
19	9.9	✓ ✓	1.3	4.2	✓			
20	8.6	✓ ✓	1.3	4.6	✓			
21	5.4	✓ ✓	1.3	3.8	✓			
22	10.2	✓ ✓	1.4	7.6	✓			
23	13.7	✓ ✓	1.3	8.0	✓		✓	
24	5.5	✓ ✓	1.3	2.8	✓			✓
24	7.2	✓ ✓	1.3	5.8	✓			✓
24	6.6	✓ ✓	1.4	5.6	✓			
25	9.8	✓ ✓	1.5	6.7	✓			
26	14.8	✓ ✓	1.3	6.1	✓			
27	7.3	✓ ✓	1.3	6.1	✓			
28	12	✓ ✓	1.6	6.6	✓		✓	
28	8.7	✓ ✓	1.6	6.1	✓			✓
28	6.8	✓ ✓	1.6	5.9	✓			✓
29	6.7	✓ ✓	1.3	4.1	✓			

Name of data collector and General observations:

e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc

plot ④ -2

T-2B

Transect No...21	Chiefdom: Bagawa	Direction of plot South	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates
Plot No.....04	**State (circle accordingly)**	From river bank 15		Date: 26/11/21
	Intact (T1)..... Minimally degraded(T2)..✓..... Degraded (T3).....	From sea front		

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species		POM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
30	6.5	Rhizophora	Racemosa	1.3	5.6	✓			
31	7.3	✓	✓	1.3	2.8	✓			
32	7.0	✓	✓	1.4	4.4	✓		✓	
32	9.7	✓	✓	1.6	6.6	✓			✓
33	6.2	✓	✓	1.4	6.3	✓			
34	5.8	✓	✓	1.3	6.2	✓			
35	6.7	✓	✓	1.3	1.8	✓			
36	8.9	✓	✓	1.5	6.5	✓		✓	
36	8	✓	✓	1.5	6.0	✓			✓
37	11	✓	✓	1.7	5.8	✓		✓	
37	7.9	✓	✓	1.8	4.4	✓			✓
37	7.7	✓	✓	1.9	5.7	✓			✓
38	9.4	✓	✓	1.7	5.8	✓		✓	
38	9	✓	✓	1.8	5.1	✓			✓
38	8.2	✓	✓	1.9	5.5	✓			✓
38	7.3	✓	✓	1.8	5.4	✓			✓
38	6.7	✓	✓	2.1	4.0	✓			✓
38	5.3	✓	✓	1.5	3.4	✓			✓
39	7.8	✓	✓	1.9	4.7	✓			
40	12	✓	✓	1.5	4.1	✓			
41	8.4	✓	✓	1.8	4.2	✓		✓	
	Name of data collector and General observations: e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc								

PLOT (4) — S

T-2 B

Transect No... 21 Plot No... 04	Chiefdom: Bagruwa **State (circle accordingly)** Intact (T1)............ Minimally degraded(T2)......... ✓ Degraded (T3)..............	Direction of plot From river bank From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates Date: 26/11/21

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	POM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
42	5.3	Rhizophora Rasimosa	1.4	4.5	✓			

Name of data collector and General observations:
e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc

P107 (5)

Transect No...21	Chiefdom: Bagruwa	Direction of plot	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates
Plot No.....05	State (circle accordingly)	From river bank		Date: 26/11/24
	Intact (T1)..... Minimally degraded(T2)..... ✓ Degraded (T3).....	From sea front		

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	POM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
01	6	Rhizophora Rasimosa	1.5	3.6	✓			
02	6.8	✓ ✓	1.6	3.6	✓			
03	7.4	✓ ✓	1.6	2.7	✓		✓	
03	12.7	✓ ✓ Stump	1.4	2.8	✓			✓
03	9.2	✓ Stump	1.4	3.4	✓			✓
03	7.9	✓ ~~Dead~~ Stump	1.4	3.1	✓	✓		✓
03	7.1	✓ Dead Stump	—	2.9	✓			✓
04	9.8	Rhizophora Rasimosa	1.7	5.7	✓			
04	6	✓ ✓	1.5	3.6	✓			
04	8.4	✓ ✓	1.8	5.3	✓			
04	7.7	✓ ✓	1.7	4	✓			
04	6.7	✓ ✓	1.4	4.4	✓			
05	6.9	✓ ✓	1.3	4.3	✓			
06	5.8	✓ ✓	1.3	4.6	✓			
07	5	✓ ✓	1.3	3.7	✓			
08	7.3	✓ ✓	1.3	4.7	✓		✓	
08	8.6	✓ ✓	1.4	5.7	✓			✓
09	6.4	Dead Stump	—	4.5		✓		
10	7	Rhizophora Rasimosa	1.3	4.4	✓	✓		
11	7.1	Stump	1.4	4.7				
12	6.7	✓ ✓	1.4	5.9		✓		
	Name of data collector and General observations: e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc							

plot (5) - 1

Transect No...21	Chiefdom: Bagua Wa	Direction of plot	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates
Plot No...05	**State (circle accordingly)**	From river bank		Date: 26/11/21
	Intact (T1)..... Minimally degraded(T2)..... ✓ Degraded (T3).....	From sea front		

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species		pom	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
13	5.7	Rhizophora	Racemosa	1.4	~~2.4~~	~~✓~~			
14	11	✓	✓	1.5	6.8	✓		✓	
14	7.3	✓	✓	1.6	4.7	✓			✓
14	7.7	✓	✓	1.6	4.7	✓			✓
14	10.2	✓	✓	1.7	5.1	✓			✓
14	7.5	✓	✓	1.7	4.0	✓			✓
15	8.9	✓	✓	1.4	4.1	✓		✓	
15	7.3	✓	✓	1.4	4.2	✓			✓
15	7	✓	✓	1.4	1.8	✓			
16	15	✓	✓	1.3	3.8	✓			
17	12.5	✓	✓	1.4	4.5	✓		✓	
17	11	✓	✓	1.4	2.8	✓			✓
17	10	✓	✓	1.4	3.9	✓			✓
17	7.7	✓	✓	1.4	2.7	✓			✓
18	6.8	✓	✓	1.3	2.8	✓			
19	10.5	✓	✓	1.4	3.3	✓		✓	
19	8.7	✓	✓	1.5	3.0	✓			✓
19	14.9	✓	✓	1.4	2.8	✓			✓
19	6.8	✓	✓	1.4	4.3	✓			✓
19	12	✓	✓	1.4	5.6	✓			✓
20	6.7			1.3	3.3	✓			

Name of data collector and General observations:

e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc

plot (5) – 2

Transect No...21 Plot No...05	Chiefdom: State (circle accordingly) Intact (T1)............ Minimally degraded(T2)......... Degraded (T3).............	Direction of plot From river bank From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates Date:

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	POM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
21	7.2	Rhizophora Racemosa	1.5	4.8	✓			
22	5.4	✓ ✓	1.6	3.9	✓			
23	6.9	✓ ✓	1.4	4.0	✓			
24	7	✓ ✓	1.7	3.6	✓			

Name of data collector and General observations:
e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms.etc

I do Jen

Transect No... Plot No.....03	Chiefdom: Kagbuna **State (circle accordingly)** Intact (T1)............ Minimally degraded(T2)......... Degraded (T3)....✓......	Direction of plot South From river bank From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates Date: 24/11/21

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	POM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
01	6.5	Rhizophora mingle	1.3	2.0	✓			
02	5	✓ ✓	1.3	3.1	✓			
03	5.8	✓ ✓	1.3	2.2	✓			
04	5.8	~ ~	1.3	2.2	✓			
		PLOT 2						
01	6.8	Rhizophora mingle	1.3	2.6	✓			
02	6.7	Avicennia Jemminans	1.3	4.6	✓		✓	
02	6	✓ ✓	1.3	4.6	✓			✓
		PLOT 1						
01	5.7	Rhizophora mingle	1.3	1.9	✓		✓	
01	5	✓ ✓	1.3	2.2	✓			✓
02	7.2	✓ Stump	–	2.0		✓		

Name of data collector and General observations:
e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc

T3 A

Transect No... 18 Plot No.... 01	Chiefdom: Kaguwa **State (circle accordingly)** Intact (T1)..... Minimally degraded(T2)..... Degraded (T3)..... K	Direction of plot South From river bank 20m From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates 9.95379 -12.52911 Date: 21/11/21 Elev: 21m

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
Plot 1		23 Rhizophora mangle 2 Avicennia Germinans 1 Fern					
plot 2		9 Rhizophora mangle 4 Ave Germinans					
plot 3		10 Rhizophora mangle 0 Avicennia mangle					
plot 4		4 Rhizophora mangle 0 Avicennia ~~Germinans~~					
02	7.2	Rhizophora mangle	1.3	2.5			
2	6.5	✓ ✓	1.2	2.6			
~~Plot 03~~	~~5~~ 9.7	✓ ✓	1.2	2.3			
04	6.5	✓ ✓	1.3	2.6			
	Name of data collector and General observations: e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc						

2 X 2

Transect No... 18	Chiefdom:	Direction of plot	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates
Plot No... Plot 4	**State (circle accordingly)**	From river bank		Date:
	Intact (T1)..... Minimally degraded(T2)..... Degraded (T3).....	From sea front		

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	pom	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
05	5.8	Rhizophora mangle	1.3	2.2	✓			
06	5.4	✓ ✓	1.3	2.1	✓			
07	8	✓ ✓	1.3	2.9	✓			
08	6.7	✓ ✓	1.3	3.5	✓			
	Name of data collector and General observations: e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc							

T-3A

Transect No...18 Plot No. 5	Chiefdom: [illegible] **State (circle accordingly)** Intact (T1)………… Minimally degraded(T2)……… Degraded (T3)……✓……	Direction of plot South From river bank 20 m From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates Date: 24/11/21

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	POM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
	2x2	Rhizophora = 0						
	2x2	Avicennia Germinans = 2						
01	6.3	Rhizophora mangle	1.6	2.2	✓		✓	
01	6.8	Stump	—	1.5	✓			✓
02	13.3	✓ ✓	1.3	3.1	✓			
03	10	✓ ✓	1.3	3.2	✓		✓	
03	9.4	✓ ✓	1.3	2.6	✓			✓
04	6.4	✓ ✓	1.2	3.9	✓		✓	
04	6.8	✓ ✓	1.2	3.9	✓			✓
05	9.7	✓ ✓	1.2	3.9	✓			
06	5.3	✓ ✓	1.2	2.1	✓			
07	7.7	✓ stump ✓	—	1.3		✓	✓	
07	9.8	✓ stump ✓	—	1.5		✓		✓
08	9.6	Rhizophora mangle	1.2	2.3	✓			
08	5.2	✓ ✓	1.4	2.8	✓			
09	6	✓ ✓	1.5	3.1	✓			
10	7.8	✓ ✓	1.1	2.8	✓			
11	8.4	✓ ✓	1.3	2.8	✓			
12	7.7	Stump	—	1.2	✓			

Name of data collector and General observations:
e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc

T3B

2X2

Transect No...19	Chiefdom: Bagruwa	Direction of plot West	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates 7.92200 -12.53042
Plot No.....01	State (circle accordingly) Intact (T1)............ Minimally degraded(T2)........ Degraded (T3)............✓	From river bank 15m From sea front		Date: 24/11/21 Elev: 21

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	POM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
0								
plot 1		1						
plot 2		4						
plot 3		3						
plot 4		0						
plot 5		0						
01	38.4	Rhizophora mangle	3.0	25.5	✓			
02	18	✓ log	3.7	18.6	✓			
03	19.1	✓ ✓	3.7	22.2	✓		✓	
03	30.6	✓ ✓	2.4	19.9	✓			✓
04	27.6	✓ ✓	3.0	16.8				
05	25	Dying stump	1.3	27.1		✓	✓	
05	26.9	Dying log	—	18.4		✓		✓
06	16.2	Fallen log	1.3	30m		✓		
07	10.8	Dead stump	—	1.8		✓		
	Name of data collector and General observations: e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc							

Big tree

plot 2 —

p/o

2X2
Rhizophora Racemosa = 1

T3B-2

Transect No... 9 Plot No.... 02	Chiefdom: Bagruwa **State (circle accordingly)** Intact (T1)..... Minimally degraded(T2)..... Degraded (T3)..... ✓	Direction of plot West From river bank 15 m From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates Date: 24/11/21

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	Pom	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
08	6.7		1.3	3.m		✓		
09	25.9	Fallen log	—	20m		✓		
plot 3– 01	24	fallen log	—	29.9		✓		
02	25.1	✓	✓	30		✓		
03	17	✓	✓	30		✓		
04	24.3	✓	✓	20		✓		
05	48.2	Rhizophora mangle	3.6	32.8	✓			
plot 4– 01	10.9	Rhizophora mangle	2.4	16.8	✓			

Name of data collector and General observations:
e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc