T-1A

Transect No.: 12 Plot No.: 01	Chiefdom: Bendu-Cha **State (circle accordingly)** Intact (T1)..... Minimally degraded(T2)..... Degraded (T3).....	Direction of plot North From river bank From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates Date: 21/11/2 Elev: 11m

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	P.O.M	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
299	21.7	Rhizophora	3.1	30.5	✓		✓	
299	16.5	✓ ✓	3.2	25.3	✓			✓
299	12.2	✓ ✓	5.1	28.9	✓		✓	
300	10.8	✓ ✓	2.2	10.4	✓			
301	23.7	✓ ✓	6.9	32.8	✓			
302	5.8	✓ ✓	2.3	12.6	✓			
303	5.4	✓ ✓	1.9	12.2	✓			
304	11.1	✓ ✓	2.5	14.3	✓			
305	21.1	✓ ✓	3.3	29.6	✓			
306	26.2	✓ ✓	5.5	36.2	✓			
307	8.1	✓ ✓	1.5	11.1	✓			
308	8.1	✓ ✓	3.4	19.8	✓			
—	23.1	stump dead	—	5.2		✓	✓	
309	9.5	✓ ✓	2.2	16.2	✓			✓
310	6.8	✓ ✓	3.0	13.4	✓			
311	11.3	✓ ✓	3.9	16.8	✓			
312	20.3	✓ ✓	5.9	34.4	✓			
313	8.1	✓ ✓	1.9	12.4	✓			
314	35.2	✓ ✓	4.5	37.7	✓			
315	6.7	✓ ✓	2.4	13.3	✓			

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

T=14

plot 2

Transect No...12 Plot No.....2	Chiefdom: Bendu Chi **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: 22/11/21

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	6.2	Myopluva lasiua	1.5	12.5	✓			
02	7.6	✓ ✓	2.2	15.3	✓			
03	10.1	✓ ✓	3.0	12.6	✓			
04	9.3	✓ ✓	1.4	13.3	✓			
05	32.3	✓ ✓	1.2	32.1	✓	✓		
05	6.2	✓ ✓	1.6	2.9	✓			✓
05	31.9	✓ ✓	1.6	36.6	✓			✓
05	10.5	✓ ✓	2.8	16.2	✓			✓
06	26.8	✓ ✓	1.5	32.1	✓			✓
07	21.6	✓ ✓	1.7	29.9	✓			
08	7.8	✓ ✓	2.5	11.2	✓			
09	5.9	✓ ✓	2.4	11.1	✓			
10	28.9	✓ ✓	1.5	38.3	✓			
10	10.6	✓ ✓	1.5	20.4	✓		✓	
11	14.3	✓ ✓	3.7	18.9	✓			✓
12	29.5	✓ ✓	2.6	39.9	✓			
12	38	✓ ✓	2.5	42.1	✓		✓	✓
12	26	✓ ✓	2.6	29.1	✓			✓
13	34	✓ ✓	1.9	37.5	✓			
13	31	✓ ✓	1.7	35.0			✓	
								✓
	Name of data collector and General observations: e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc							

T- 1A
Plot 3

Transect No... 12 Plot No..... 3	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: 22/11/21

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	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
01	6.8	Rhizophora racemosa	3.7	12.2	✓		
02	32.6	✓	4.5	35.2	✓		
03	24.2	✓	4.3	28.5	✓		
04	39.5	✓	3.0	42.4	✓		
05	40.2	✓	3.0	39.5	✓	✓	
06	14.3	✓	2.6	19.2	✓		✓
07	10.1	✓	2.7	9.7	✓		
08	12.3	✓	3.0	22.1	✓	✓	
09	11.4	dead stump	–	9.8			✓
10	12.8	Rhizophora mucronata	3.3	12.2	✓		✓
07	22.8	✓	1.8	21.6	✓		✓
08	8.3	✓	2.9	15.4	✓		✓
09	19.2	✓	4.4	18.3	✓		✓
09	6	✓	4.4	16.9	✓	✓	
09	9	✓	4.2	11.9	✓		✓
10	20.7	✓	3.0	25.4	✓		✓
11	41.4	✓	3.0	42.6	✓		
11	29.5	✓	2.7	22.7	✓	✓	
11	16	✓	2.2	20.3	✓		✓
12	28.6	✓	1.9	33.9	✓		✓
13	16.8	✓ Dead stump	–	2.6		✓	

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

plot 9 - 2

Transect No...	Chiefdom:	Direction of plot	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates
Plot No.....3	**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)
13	24.1	Rhizophora Racemosa	2.1	28.8	✓			
14	16.8	✓ ✓	3.5	17.1	✓		✓	
14	13.5	✓ ✓	4.5	28.8	✓			✓
14	6	Dead Stump	-	4.5		✓		✓
15	13.2	Rhizophra Racemosa	2.0	18.9	✓			
16	17.8	✓ ✓	2.4	20.7	✓		✓	
12	20.3	✓ ✓	2.4	22.7	✓			✓
12	22	✓ ✓	2.4	23.2	✓			✓
12	8	✓ ✓	2.4	13.3	✓		✓	
18	15.2	✓ ✓	2.0	18.6	✓			✓
18	13.1	✓ ✓	2.0	20.3	✓			✓
18	31.4	✓ ✓	2.7	28.9	✓			✓
18	29.1	✓ ✓	2.4	28.8	✓			✓
18	30.6	✓ ✓	2.4	30.3	✓			✓
18	26.1	✓ ✓	2.2	27.2	✓			✓
18	8.1	✓ ✓	1.5	8.4	✓			✓
18	10	Dead stump	-	2.8		✓		
19	15.8	Rhizophra Racemosa	2.8	14.6	✓		✓	
19	32	✓ ✓	2.9	24.6	✓			✓
19	6.8	✓ ✓	2.6	9.2	✓			✓
19	6.0	✓ ✓	2.1	8.8	✓			✓
	Name of data collector and General observations: e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc							

plot (3) – 3

Transect No...	Chiefdom: Bondu	Direction of plot	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates
Plot No.....3	**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)
19	36	Rhizophora Recurvata	3.0	32.1	✓		✓	
19	20.2	✓ ✓	2.6	19.1	✓			✓
19	8.5	✓ ✓	2.2	8.9	✓			
20	16.7	Dead log	–	10.6		✓		

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

Transect No... 12 Plot No.....4	Chiefdom: Bunda Clan **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	39.8	Xylopia Parviflora (Rasimasai)	2.2	32.1	✓		✓	
01	28.5	✓	2.8	32.1	✓			✓
01	37	✓	2.4	34.6	✓			✓
01	6	✓	2.1	9.3	✓			✓
01	35.5	✓	2.6	34.9	✓			✓
02	15.5	✓	3.5	12.9	✓			✓
03	20.2	✓	4.5	29.6	✓			
04	8	✓	2.2	9.6	✓			
04	32	✓	2.4	31.4	✓			
04	25.6	✓	2.2	28.6	✓			
04	33.8	✓	3.0	32.5	✓			
04	23.1	✓	2.7	27.7	✓			
04	7	✓	2.2	12.4	✓			
04	14	✓	4.2	20.3	✓			
05	16.1	✓	5.8	20.2	✓			
05	15.6	✓	3.9	21.1	✓			
05	14.1	✓	2.4	21.9	✓			
06	10	✓	2.3	6.4	✓			
02	11.7	✓ Banana	-	7.4	✓			
02	12.1	Xylopia Parviflora	6.0	13.6	✓			

Name of data collector and General observations:

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

plot (4) - 2

Transect No... 12 Plot No..... 4	Chiefdom: Bondu Clan **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: 22/11/21

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	Point	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
08	8		1.2	9.7	L		L	
08	18		3.0	18.2	L			L
08	14.2		3.0	20.7	L			L
09	18.2		2.0	20.9				
	Name of data collector and General observations: e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc							

Transect No... 12 Plot No..... 5	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	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
01	52.2	Rhizophora racemosa	4.3	32.6	✓		
02	18.3	✓	3.2	19.5	✓		
03	21	✓	2.6	22.4	✓		
04	12.2	✓	2.9	13.3	✓		
05	6	✓	2.2	7.9	✓		
06	14.4	✓	5.1	16.3	✓		
07	8	✓	2.6	12.8	✓	✓	
08	15.8	✓	2.8	17.9	✓		✓
09	22	✓	1.9	25.3	✓		✓
10	21	✓	1.8	27.3	✓		✓
11	24	✓	1.9	26.6	✓		✓
12	21	✓	2.3	30.9	✓		✓
07	12	✓	2.9	17.1	✓		✓
08	14.9	✓	3.0	12.4	✓		
09	10.9	✓	3.0	15.9	✓		
10	22	✓	2.2	24.9			
13	15	✓	2.2	21.8		✓	
12	24	✓	2.2	23.9			✓
10	13	Dead stump	—	2.9			✓
19	7	Rhizophora racemosa	2.5	9.0	✓		✓
	Name of data collector and General observations: e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc						

Transect No...	Chiefdom:	Direction of plot	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates
Plot No.....	**State (circle accordingly)** Intact (T1)..... Minimally degraded(T2)..... Degraded (T3).....	From river bank From sea front		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	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
316	35.7	Rhizophora Racemosa	30.7	✓			
317	36.3	✓ ✓	28.2	✓			
—	25.2	✓ Dead Stump	2.9m		✓		
318	46.1	Rhizophora Racemosa	32.4	✓			
319	12.7		17.1	✓			
320	12.4	✓ ✓	13.5	✓			
321	40.9	✓ ✓	35.2	✓		✓	
321	12.3	✓ ✓	23.3	✓			✓
321	33.2	✓ ✓	34.4	✓			✓
321	27.2	✓ ✓	24	✓			✓
321	11.2	✓ ✓	20.2	✓			✓
	Name of data collector and General observations: e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc						

plot 2

T - 1B

Transect No... 1B Plot No..... 02	Chiefdom: Bombali cotton **State (circle accordingly)** Intact (T1)..... Minimally degraded(T2)..... Degraded (T3).....	Direction of plot North From river bank 80 m From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates Date: 22/11/21

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	60.8	Rhizophora Racemosa	7.4	42.1	✓		✓	
01	20.2	✓ ✓	7.5	15.8	✓			✓
01	24.2	✓ ✓	6.4	27.2	✓			✓
01	21.6	✓ ✓	7.2	30.2	✓			✓
02	12.3	✓ ✓	7.5	25.3	✓		✓	
02	16.2	✓ ✓	7.4	26.9	✓			✓
02	14.5	✓ ✓	8.2	20.3	✓			✓
02	17.6	✓ ✓	8.2	19.9	✓			✓
03	45	✓ ✓	5.2	20	✓		✓	
03	62.8	✓ ✓	6.1	42.3	✓			✓
03	38.2	Dead stump	—	9.6		✓		✓
03	55.4	Rhizophora Racemosa	5.5	41.5	✓			✓
03	60.1	✓ ✓	8.3	37.1	✓			✓
04	47.3	✓ ✓	8.6	32.5	✓		✓	
04	31.6	✓ ✓	8.0	28.6	✓			✓
05	16.3	✓ ✓	2.2	19.6	✓			
06	19	✓ Dead stump	—	1.9		✓		
07	34.8	Dead standing	—	2.0		✓		
08	64.2	✓ ✓	2.6	55	✓			

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

T- 1B

Transect No... 13 Plot No..... 03	Chiefdom: Bondu - Chief **State (circle accordingly)** Intact (T1)..... Minimally degraded(T2)..... Degraded (T3).....	Direction of plot North From river bank 30m From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates Date: 22/11/21

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	DBH	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
01	46.2	Rhizophora racemosa	9.5	38.2	✓			
02	56	✓ ✓	2.2	39.8	✓		✓	
04	44	✓ ✓	4.6	32.1				✓
03	22.3	✓ ✓	2.9	36.4	✓			✓
04	24.6	✓ ✓	2.2	28.3	✓		✓	
04	24.1	✓ ✓	4.2	29.1	✓			✓
04	14.9	Dead Stump	—	11.8		✓		✓
05	41	Rhizophora Racemosa	8.4	35.4	✓			
05	27	✓ ✓	5	22.1	✓			
05	49.1	✓ ✓	5.4	35.3	✓			
06	35.1	✓ ✓	3.0	32.2	✓			
07	22.3	✓ ✓	5	31.9	✓			
07	29.2	✓ ✓	5	30	✓			
08	26	✓ ✓	5.8	28	✓			
09	19.1	✓ ✓	6.2	22.1	✓			

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

Transect No... 12 Plot No..... 04	Chiefdom: Bendu Cha **State (circle accordingly)** Intact (T1)..... Minimally degraded(T2)..... Degraded (T3).....	Direction of plot North From river bank 80 m From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates Date: 22/11/21

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	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
01	31	Rhaphiostylis beninensis	29.9	✓			
02	31	✓	31.8	✓			
03	26.8	✓	32.6	✓			
04	21.1	✓	31.8	✓		✓	
11	12.8	Dead stump	9.7		✓		✓
05	20.1	Ruzoptera Red mud	21.1	✓			
06	26	✓	25.9	✓			
07	22.5	✓	32.3	✓		✓	
09	25	✓	34.9	✓			✓
08	22	✓	26.8	✓			
09	29.9	✓	27.0	✓			
10	20.8	✓	20.3	✓			
11	23.3	✓	31.1	✓			
12	46	✓	33.8	✓			
13	61.9	✓	30.8	✓			
14	40	✓	35.5	✓			
15	25.9	✓	29.0	✓		✓	
15	17.7	✓	18.1	✓			✓
16	26.2	✓	24.5	✓			
16	30	✓	31.6	✓			
	Name of data collector and General observations: e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc						

Transect No... 13 Plot No..... 05	Chiefdom: Bendu-Cha **State (circle accordingly)** Intact (T1)..... Minimally degraded(T2)..... Degraded (T3).....	Direction of plot NNE From river bank SOUTH From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates Date: 22/11/21

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	23.2	Khaya ivorensis Kassine	11.3	19.2	✓		✓	
01	17.8	✓ ✓	4.3	18.1	✓			✓
01	29.8	✓ ✓	5	26.3	✓		✓	
02	24.1	✓ ✓	4.5	28	✓			✓
03	20	✓ ✓	3.5	22	✓			
04	31	✓ ✓	6.1	31	✓			
05	15.1	✓ ✓	5.2	20.3	✓			
06	26	✓ ✓	5.6	21.9	✓			
07	24	✓ ✓	6.1	29.8	✓			
08	15.8	Dead —		6.3		✓	✓	
09	15.3	Khaya ivorensis Kassine	5.3	19.3	✓			✓
09	18	✓ ✓	3.3	18.5	✓			
10	13	✓ ✓	5.0	16	✓			
11	24.0	✓ ✓	4.6	21.2	✓			
12	25.1	✓ ✓	5.7	23.9	✓			
13	33	✓ ✓	4.6	28.9	✓			
14	9.3	✓ Dead Stump	4.3	17.3		✓		
15	16	Khaya ivorensis	5.3	16.5	✓			
16	26.1	✓ ✓	4.1	26.4	✓			
17	32.8	Khaya ivorensis	5.2	27.1	✓			
18	34	✓	5.8	31	✓			
	Name of data collector and General observations: e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc							

T. 15

plot 5 - 2

Transect No... 13 Plot No.... 05	Chiefdom: Kondu - Cha **State (circle accordingly)** Intact (T1)..... Minimally degraded(T2)..... Degraded (T3).....	Direction of plot North East From river bank 30m From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates Date: 22/11/21

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	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
101	19.2	Rhizophora Racemosa	15.8	24.2	L	L	
102	15.2	L	15.4	17.4	L		L
103	30.2	L	16.2	31.7	L		L
	Name of data collector and General observations: e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc						

plot

T-2A

Transect No. 15	Chiefdom: Bendu Cha	Direction of plot South	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates 7.5122 -12.4413
Plot No. 01	**State (circle accordingly)**	From river bank 20 M		Date: 23/11/21
	Intact (T1)..... Minimally degraded(T2)..... ✓	From sea front		EBU: 12M
	Degraded (T3).....			

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)
322	10.8	Rhizophora Racemosa	1.9	18.9	✓		✓	
322	11.3	✓	1.9	12.9	✓			✓
322	16	✓	1.8	19.2	✓			
322	9.8	✓	1.7	13.8	✓			
323	5.6	✓	2.1	7.2	✓			
324	8.4	✓	2.7	6.8	✓			
324	27	✓	3.0	28.9	✓			
325	12.2	✓	4.3	19.7	✓			
325	9.1	✓	4.8	16.9	✓			
326	5.9	✓	3.2	11.5	✓			
327	8.5	✓	4.0	13.2	✓			
328	10.2	✓	4.3	17.7	✓			
329	7.5	✓	2.6	9.8	✓			
330	9.9	✓	3.7	15.1	✓			
331	5	✓	1.7	7.6	✓			
332	9.4	✓	3.6	15.9	✓		✓	
333	8.8	✓	3.2	13.6	✓			✓
333	7	✓	4.4	10.5	✓		✓	
334	11.2	✓	5.6	15.3	✓			✓
334	6.1	✓	5.3	9.8	✓			
335	9.9	✓	3.0	15.9	✓			

Name of data collector and General observations:

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

plot (1) - 2

T - 2 A²

Transect No... 15 Plot No.... 01	Chiefdom: Bendu - Cha **State (circle accordingly)** Intact (T1)..... Minimally degraded(T2)..... ✓ Degraded (T3).....	Direction of plot South From river bank 20M From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates Date: 23/4/21

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)
336	5.2	Rhizophora Racemosa	2.4	7.1	✓			
337	9.8	✓ ✓	4.6	18.2	✓			
338	14.2	✓ ✓	3.9	17.9	✓		✓	
338	9	✓ ✓	4.0	11.8	✓			✓
339	18.8	✓ ✓	3.5	23.8	✓		✓	
339	25.3	✓ ✓	3.5	24.9	✓			✓
339	12.7	✓ ✓	7.4	20.8	✓			✓
340	9.8	✓ ✓	3.6	16.8	✓		✓	
340	7.2	✓ ✓	3.9	10	✓			✓
340	9.9	✓ ✓	3.2	13.1	✓			✓
341	7	✓ ✓	3.6	11.1	✓			
342	16.6	✓ ✓	4	17.4	✓		✓	
342	9	✓ ✓	2.6	13.5	✓			✓
342	11.6	✓ ✓	4.3	13	✓			✓
342	7.2	✓ ✓	4.3	11	✓			✓
342	7.3	✓ ✓	4.5	12.4	✓			✓
342	11.2	✓ ✓	5.5	14.8	✓			✓
342	11.5	✓ ✓	8.7	21.3	✓			✓
342	8.3	✓ ✓	3.3	9.6	✓			✓
342	9.4	✓ ✓	3.0	8.9	✓			✓

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

Plot D-3 T-2A

Transect No... 15	Chiefdom: Bondu Cha	Direction of plot South	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates
Plot No.... 01	**State (circle accordingly)**	From river bank 20m		Date: 23/11/21
	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)
343	5.7	Rhizophora Racemosa	3.5	8.9	✓			
343	9.6	✓ ✓	3.7	9.2	✓			
343	16.7	✓ ✓	7.8	22.6	✓			
343	9	Stump	—	6.7	✓			
343	18.9	Rhizophora Racemosa	7.5	23.0	✓			
343	8.6	✓ ✓	8.1	10.5	✓			
343	7.7	✓ ✓	6.7	13.1	✓			
343	13.2	✓ ✓	6.5	23.5	✓			
344	14	✓ ✓	6.5	18.7	✓			
345	21.4	✓ ✓	6.7	22.3	✓			
345	19.2	✓ ✓	6.7	21.8	✓			
345	14.3	✓ ✓	3.9	14.0	✓			
345	11.1	✓ ✓	5	13.9	✓			
345	9.7	✓ ✓	4.7	13.6	✓			
346	12.8	✓ ✓	2.7	13.1	✓			
342	6.8	✓ ✓	2.7	9.8	✓			
348	10.9	✓ ✓	4.1	12.2	✓		✓	
348	15.7	✓ ✓	3.0	15.3	✓			✓
348	11	✓ ✓	2.7	11.2	✓			✓
348	10.9	✓ ✓	3.1	12.2	✓			
349	7.8	✓ ✓	3.1	10.3	✓			
	Name of data collector and General observations: e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc							

T-2 A

plot 2

Transect No... 15 Plot No... 02	Chiefdom: Bendu-Cha **State (circle accordingly)** Intact (T1)..... Minimally degraded(T2)..... ✓ Degraded (T3).....	Direction of plot South From river bank 20m From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates Date: 23/11/21

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	40.7	Rhizophora Racimosa	5.6	37.8	✓			
01	7.6	✓ ✓	2.2	11	✓			
01	14.7	✓ ✓	5.8	17.5	✓			
01	13.3	✓ ✓	4.8	17.1	✓			
01	10.1	✓ ✓	5	10.7	✓			
01	16.5	✓ ✓	4.7	19.3	✓			
02	5.2	Rhizophora Racimosa	2.1	10.3	✓	Fresh		
03	2.9	Fresh cut	2.0	3.6		Fresh Cut Stump		
04	20	Dead Stump	–	15.1	✓			
05	25.2	Avi Seminans	1.3	24.8	✓			
06	8.7	Rhizophora	4.3	24.5	✓			
02	21	Avi Seminans	1.3	24.2	✓		✓	
07	17.1	Avi ✓ dead	–	11		✓	Dead Stump	✓
08	7.8	Rhizophra	2.4	13.4	✓			
09	7	✓	2.3	16.6	✓			
10	12.2	Dead Stump	–	11.3		✓		
11	14.4	Dead Stump	2.1	5.2	✓	✓		
12	8.3	Fresh Cut Stump	–	5.3	✓			
13	7.6	Rhizophra Racimosa		15.8	✓			
13	12	✓ ✓	4.3	16	✓			
13	11.4	✓ ✓	6.5	21.7	✓			
	Name of data collector and General observations: e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc							

7-2

plot 2-1

Transect No... 15 Plot No..... 02	Chiefdom: Ngendu Chiefdom **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: 23/11/21

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	Point	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
13	7.8	Rhizophora Racemosa	4.8	16.2	✓		✓	
13	11.4	" "	4.1	17.1	✓			✓
13	12	" "	4.3	18.4	✓			✓
13	8.2	" "	3.9	6.9	✓			✓
13	5.8	" "	4.1	11.4	✓			
14	10	" "	2.3	11.3	✓			
15	15.2	Avi Africana	2.0	15.3	✓			
16	13.8	Dead Stump	—	3.4		✓		
17	6	Rhizophora	2.4	12.1	✓			
18	29.2	Rhizophora Racemosa	2.3	28.5	✓			
19	5.4	" "	2.1	10.3	✓			
20	12.1	Stump	2.3	4.7	✓			
21	29	Rhizophora Racemosa	2.4	28.2	✓			
22	13.8	" "	2.9	21.0	✓			
23	5.1	" "	1.9	8.5	✓			
24	5	" "	1.7	9.1	✓			
25	6	" "	1.9	10.9	✓			
26	14.8	" "	3.0	23	✓			
27	5	" "	2.7	8.1	✓			
27	9.6	" "	2.7	4.7	✓			
29	11.4	Fresh Stump	2.8	4.9	✓			
	Name of data collector and General observations: e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc							

Plot (2) - R

Transect No... 15 Plot No... 2	Chiefdom: Benau **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: 23/11/21

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		Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
27	14.5	Rhizophora	Rasmosa	3.0	19.7	✓	✓	
27	7.6	✓	✓	3.5	16.8	✓		✓
28	6.7	✓	✓	2.2	12.6	✓		

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

T2A

Transect No... 5 Plot No..... 03	Chiefdom: Kundu Ch **State (circle accordingly)** Intact (T1)..... Minimally degraded(T2)..... ✓ Degraded (T3).....	Direction of plot South From river bank 20m From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates Date: 23/11/21

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	2.6	9.1	✓			
02	6.7	✓	2.0	7.1	✓			
03	6.5	✓	2.1	10.3	✓			
04	17.2	✓	2.3	18.1	✓			
05	7.2		2.1	8.0	✓			
06	13.4	Old Stump	—	11.4	✓			
07	7.3	Rhizophora	1.6	6.2	✓			
08	8.6	✓	2.6	9.4	✓			
09	8.2	✓	3.4	12	✓			
09	13	Stump dead	—	3.4	✓		✓	
09	8.1	Rhizophora racemosa	3.4	13.5	✓			✓
10	10.9	✓ ✓	4.0	14	✓			✓
10	11.9	✓ ✓	3.0	16.9			✓	
11	10.5	NBW Cut Stump	—	6.2	✓			✓
12	6.2	Rhizophora racemosa	2.6	8.9	✓			
13	8.6	✓ ✓	2.6	9.9	✓			
14	11	✓ ✓	3.7	20.6	✓			
15	10	✓ ✓	4.8	19.3	✓			
16	14.4	✓ ✓	3.0	19.7	✓			
16	9.5	✓ ✓	2.8	8.4	✓		✓	
16	10	✓ ✓	2.9	21.3	✓			✓
	Name of data collector and General observations: e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc							

T-2A

Plot 3-1

Transect No...15 Plot No.....03	Chiefdom: Bondy - Cha **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: 23/11/21

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)
16	11.9	Rhizophora Racemosa	2.6	12.3	✓			
17	20	✓ ✓	2.6	24.7	✓			
18	17	✓ ✓	2.9	19.9	✓		✓	
18	5.5	✓ ✓	1.9	6.5	✓			✓
18	14.2	Dead Stump	—	1.9		✓		✓
19	8.6	Rhizophora	2.7	11.9	✓			
20	12.3	Dead Stump	—	2.6		✓		
20	6.8	Rhizophora Racemosa	2.0	7	✓			
20	12.9	✓ ✓	3.0	19.9	✓			
21	6.	✓ ✓	2.5	8.1	✓			
22	6	✓ ✓	2.3	7.7	✓			
23	5.3	✓ ✓	2.4	8.9	✓		✓	
23	12.4	✓ ✓	3.2	17.3	✓			✓
24	7	✓ ✓	2.4	12.4	✓			
25	6.9	✓ ✓	2.4	10.5	✓			
26	10.7	✓ ✓	2.2	19.7	✓			
27	8.9	✓ ✓	2.7	14.2	✓			
28	5.5	✓ ✓	2.7	9.8	✓			
29	6.5	✓ ✓	2.4	9.6	✓			
30	8.7	Dead Stump	—	3.2		✓	✓	
30	6.4	Rhiz	2.4	11.1	✓			✓

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

plot (3)-2 T-2A

Transect No...15 Plot No.....03	Chiefdom: Bondu-Cha **State (circle accordingly)** Intact (T1)............ Minimally degraded(T2)......... ✓ Degraded (T3).............	Direction of plot South From river bank 20m From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates Date: 23/11/21

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)
31	6	Rhizophora Resimosa	3.4	7.1	✓			
32	12	✓ ✓	3.2	18.2	✓			
32	11	✓ ✓	3.2	17	✓		✓	
33	11.1	New cut stump	L	2.5	✓			✓
33	15.5	Rhizophora Resimosa	2.2	17.1	✓		✓	
33	18.1	✓ ✓	2.9	16.8	✓			✓
33	17.9	✓ ✓	3.2	20.6	✓			✓
33	8.5	✓ ✓	2.5	14.6	✓			✓

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

plot 4 T 2 A

Transect No... 15	Chiefdom: Bendu - Cha	Direction of plot South	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates
Plot No..... 04	**State (circle accordingly)**	From river bank 20m		Date: 23/11/21
	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	14.4	Dead stump	–	2.4		✓		
01	8.4	✓ ✓	–	3.4		✓		
01	9.6	✓ ✓	–	3.0		✓		
01	6	Rhizophora	2.6	7.2	✓			
01	10.6	✓	2.8	18.2	✓			
01	7.2	✓ ✓	5.2	7.2	✓			
01	7.2	✓ ✓	5.1	12.7	✓			
01	10.5	Fresh cut stump	–	5.2	✓			
01	108	Rhizophora Rostrata	2.7	19.4	✓			
01	17.1	✓ ✓	2.9	22.2	✓			
01	22.2	✓ ✓	3.9	23.8	✓			
01	7.7	✓ ✓	3.8	13.5	✓			
02	8	Dead Stump	–	2.6		✓	✓	
02	9.5	✓ ✓	–	3.5		✓		✓
02	9.6	Rhizophora Stump	–	3.7		✓		✓
02	6	Dead Stump	–	1.9		✓		✓
02	7	Rhizophora	2.6	10.8	✓			✓
03	14.3	✓ ✓	2.3	19.8	✓			
04	8.1		2.3	6.4	✓			
04	8.4	Fresh cut Stump	–	2.2	✓			
05	6.1	Dead stump.	–	5.5		✓		
	Name of data collector and General observations: e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc							

plot 4 - 1

Transect No... 15	Chiefdom: Isoka	Direction of plot	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates
Plot No..... 04	**State (circle accordingly)**	From river bank		Date: 23/11/21
	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	Point	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
06	21.1	Rhizophora	2.8	20.0	✓			
07	8	✓	2.2	9.5	✓			
08	5.4	✓	2.1	6.0	✓			
09	14.2		1.4	18.7	✓			
10	19.3	✓	2.0	18.2	✓			
11	19.3	✓	2.2	19.5	✓		✓	
11	13	Dead Stump	—	2.3		✓		✓
11	14.5	Rhizophora Racemosa	2.9	18.2	✓			✓
11	8.6	✓	3.3	14.9	✓			
12	6.2	✓	2.0	7.2	✓			
13	6.5	✓	2.5	5.4	✓			
14	12	✓	2.8	15.8	✓			
15	14.9	✓	2.0	13.1	✓		✓	
15	15.3	Dead stump	—	9.7				✓
15	17	Dead stump	—	4.2		✓		✓
15	16.1	✓ ✓		14.1		✓		✓
15	16	Rhizophora Racemosa	3.2	15	✓			✓
15	14.1	Dead stump ✓	3.3	8.5	✓			✓
15	13.1	Rhizophora	2.4	14.2	✓			✓
15	16.3	✓	2.1	12.5	✓			✓
15	16.7	Rhizophora	2.9	13.9	✓			✓

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

plot (4) – 2

Transect No... 15	Chiefdom: Ibumaju – Cha	Direction of plot South	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates
Plot No... 04	**State (circle accordingly)**	From river bank 20 M		Date: 23/11/24
	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)
15	18.8	Rhizophora Racemosa	3.3	13.9	✓		✓	
15	13.6	✓	2.5	12.9	✓			✓
16	9.5	New cut stump	—	2.4	✓			
17	5.4	Rhizophora	2.6	6.2	✓			
18	7.7	New stump	—	2.3	✓			
19	10.6	Rhizophora Racemosa	3.6	14.8	✓			
20	5.6	New cut stump	—	1.4	✓			
21	5.3	Rhizophora Racemosa	1.6	4.2	✓			
22	6	✓	2.2	7.1	✓			
23	8.9	✓	2.6	11.3	✓			
24	6.7	✓	2.3	7.6	✓			
25	7.2	✓	2.6	7.7	✓			
26	5.7	✓	3.0	7.8	✓			
27	10.4	✓	3.3	15.4	✓			
28	8.8	Live stump	—	2.6	✓			
29	7.8	Dead stump	—	2.2		✓		
30	7.4	Rhizophora	2.3	11	✓			
31	9.8	Fresh cut stump	—	5.2	✓			
32	9	Rhizophora Racemosa	2.1	7.9	✓			
33	27.1	✓	3.2	28.6	✓			
34	6.3	✓	2.9	7.4	✓			
	Name of data collector and General observations: e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc							

plot (4) -3

T-2A

Transect No...15	Chiefdom: Kondu - Cha	Direction of plot South	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates
Plot No...04	**State (circle accordingly)**	From river bank 20m		Date: 23/11/21
	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)
35	21	Dead Stump	—	3.3	✓			
35	12	Rhizophora racemosa	3.6	13.1	✓		✓	
35	8.7	✓ ✓	3.4	12.3	✓			✓
36	5	✓ ✓	2.0	7.2	✓			
37	8	✓ ✓	3.0	7.5	✓			
38	5.8	✓ ✓	2.1	6.4	✓			
39	5.8	✓ ✓	2.3	6.5	✓			

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... 5	Chiefdom: Bonda - Cha	Direction of plot South	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates
Plot No... 05	**State (circle accordingly)**	From river bank 20m		Date: 23/11/21
	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	8.7	Rhizophora	2.4	7.8	✓			
02	9.2	✓	1.6	8.9	✓			
03	7.8	✓	2.5	7.9	✓			
04	6.9	✓	1.9	9.4	✓			
05	7	✓	2.0	7.4	✓			
06	6.1	Dead Stump	—	3.6		✓		
07	6	Rhizophora	1.9	5.7	✓			
08	6	Dead Stump	—	3		✓		
09	6	Rhizophra	1.8	5.4	✓			
10	6.2	✓	2.2	8.7	✓			
11	7.2	Dead Stump	—	2.0		✓		
12	18.7	Dead Stump	—	10.7		✓		
13	6.4	Rhizophora Resinosa	2.8	7.3	✓		✓	
13	18	✓ ✓	3.0	9.1	✓			✓
14	5.1	Dead Stump	—	3.4		✓		
15	11	Rhizophra	1.6	10.2	✓			
16	11.1	✓	1.9	11.2	✓			
17	6	✓	2.1	7.4	✓			
18	5.7	✓ ✓	2.2	6.9	✓			
19	6.9	✓ ✓	1.8	7.9	✓			
20	6.7	✓ ✓	2.4	8.1	✓			

Name of data collector and General observations:

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

plot (5) - 1

T - 2 A

Transect No... 15	Chiefdom: Kondo - Cha	Direction of plot South	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates
Plot No.... 05	**State (circle accordingly)**	From river bank		Date: 23/11/21
	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)
21	19.3	Rhizophora	2.8	20.1	✓			
22	5.8	Dead Stump	—	2.8		✓		
23	21	Rhizophora	1.9	23.1	✓		✓	
23	5.3	✓ ✓	1.6	5.0	✓			✓
23	5.8	✓ ✓	1.7	24.1	✓			
24	10.4	✓ ✓	2.2	11.1	✓			
25	8.7	✓ ✓	2.3	7.2	✓			
26	10.9	✓ ✓	2.2	11.1	✓			
27	5.5	✓ ✓	1.3	5.6	✓			
28	52.5	✓ ✓	2.9	32.4	✓			
29	6.1	✓ ✓	1.3	6.3	✓			
30	6.7	Dead Stump	—	2.0	✓			
31								
32								

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

T2-B

Transect No..16	Chiefdom: Bendu Cha	Direction of plot North	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates 7.513H 9 -12.4944 7.6
Plot No..01	**State (circle accordingly)**	From river bank 20m		Date: 23/11/21
	Intact (T1)..... Minimally degraded(T2)..✓..... Degraded (T3).....	From sea front		Elev: 12m

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	10.3	Khaya Ivorensis Mungu	2.2	2.4	✓		✓	
01	5.7	✓ ✓	1.7	5.4	✓			✓
02	9	✓ ✓	2.3	15.2	✓		✓	
02	8.7	✓ ✓	2.2	11.1	✓			✓
03	18	✓ ✓	3.1	17.6	✓		✓	
03	6.4	✓ ✓	2.9	12.1	✓			✓
03	14.1	✓ ✓	3.4	16.1	✓			✓
04	19	✓ ✓	3.1	19.8	✓		✓	
04	9	✓ ✓	2.1	3.8	✓			✓
05	21.9	✓ ✓	2.2	22.5	✓			
06	12	✓ ✓	2.2	22.8	✓			
07	23.9	✓ ✓	2.2	21.4	✓			
08	14.5	✓ ✓	5.4	18.9	✓			
09	9.5	✓ Dead Stump	—	1.0	✓	✓		
10	9		5.4	8.6	✓			
10	7.7		3.5	11.9	✓			
10	14.2		6	12.5	✓			
10	11		4.6	13.5	✓			
10	10.3		3.0	11.1	✓			
10	11.7		3.3	10.9	✓			
10	20	Dead stump	—	2.9		✓		
	Name of data collector and General observations: e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc							

plot ① D-1 T2B

Transect No... 16	Chiefdom: Bendu Cha	Direction of plot	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates
Plot No..... 01	**State (circle accordingly)**	From river bank		Date: 23/11/21
	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)
11	9		2.2	13.2	✓		✓	
11	5	Dead Stump	—	1.4		✓		✓
11	6	Rhytophora mingul	2.4	11	✓			✓
12	19.9	✓ ✓	3.0	17.3	✓			
13	7	✓ ✓	1.9	9.8	✓		✓	
14	8	✓ ✓	1.5	9.9	✓			✓
15	16	✓ ✓	2.2	10.8	✓			
16	7.1	✓ ✓	2.1	12.7	✓			
17	14.7	✓ ✓	2.4	12.4	✓			
18	14.5	✓ ✓	2.5	13.9	✓			
19	11.6	✓ ✓	3.0	13.0	✓			
20	6	✓ ✓	1.5	8.4	✓			
21	10.9	✓ ✓	3.6	11.4	✓			
22	20.5	Rhizophora Racemosa	3.0	18.4	✓		✓	
22	12.4	Dead Stump	—	3.0		✓		✓
23	10.3	Rh. mingul	2.0	11.1	✓			
24	8.5	✓ ✓	2.0	7.9	✓			

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

Plot 2 T-25

Transect No... 16	Chiefdom: Isendu Chiefdom	Direction of plot	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates
Plot No.... 02	**State (circle accordingly)**	From river bank		Date: 23/11/21
	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	6.6	Rhizophora mangle	1.6	7.1	✓			
02	18.3	✓ ✓	2.9	17.1	✓			
03	10.7	✓ ✓	1.5	11	✓			
04	7.4	✓ ✓	1.8	12.3	✓			
05	8.8	✓ ✓	2.2	11.9	✓			
06	7	✓ ✓	3.0	13.1	✓			
07	5.6	✓ ✓	2.0	5.2	✓			
07	7	✓ ✓	2.4	8.1	✓			
07	5.8	✓ ✓	2.0	9.9	✓			
08	7.7	✓ ✓	2.1	11.9	✓			
09	6.6	✓ ✓	2.4	7.9	✓			
10	7	✓ ✓	2.1	6.9	✓			
11	20.2	✓ ✓	3.0	16.4	✓			
12	6.3	✓ ✓	2.5	6.4	✓			
13	7.7	✓ ✓	2.3	10.7	✓			
14	12.2	✓ ✓	2.1	11.9	✓			
15	7.7	✓ ✓	2.0	6.7	✓			
16	8	✓ ✓	2.0	7.6	✓			
17	19.7	✓ ✓	3.0	18.7	✓			
18	11.3	✓ ✓	3.6	7.6	✓			
19	6.2	✓ ✓	2.4	10.8	✓			
	Name of data collector and General observations: e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc							

plot (2) - 1 T2-13

Transect No... 16 Plot No.... 02	Chiefdom: Bondu-Etion **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: 23/11/21

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	6.3	Kiwi mingle	2.1	8.7	✓		✓	
20	11	✓ ✓	3.2	10.9	✓		✓	
20	8.2	✓ ✓	3.1	11.1	✓			✓
20	9.1	✓ ✓	3.3	9.8	✓			✓
20	7.1	✓ ✓	3.3	12.1	✓			
21	6.5	✓ ✓	2.0	5.6	✓			
22	7	✓ ✓	1.8	6.1	✓			
23	7.1	✓ ✓	2.0	6.1	✓			
24	8	✓ ✓	1.9	5.7	✓			
25	8.5	✓ ✓	2.5	12.8	✓			
26	6	✓ ✓	2.0	5.1	✓			
27	7.9	✓ ✓	2.3	6.7	✓			
	Name of data collector and General observations: e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc							

plot 3 T2B

Transect No... 16 Plot No.....05	Chiefdom: Bendu Cha **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: 23/11/21

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	Dbh	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
01	6.4	mixed	1.9	7.1	✓			
02	5.9	✓	1.9	4.9	✓			
03	5.3	✓	1.0	4.7	✓			
04	5.8	✓	1.8	6.1	✓			
05	6.1	✓	1.6	4.8	✓			
0~	6.1	✓	1.6	5.1	✓			
06	6	✓	1.6	5.7	✓			
07	6.7	✓	1.6	5.1	✓			

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

Transect No...	Chiefdom: Bendu-Cha	Direction of plot	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates
Plot No...01	**State (circle accordingly)**	From river bank 20M		Date: 22/11/21
	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	8.3	Rhizophora mingle	2.8	5.5m	✓			
02	7.4	"	2.4	4.1	"			
03	12.4	"	2.2	2.5	"			
04	10	"	3.0	7.1	"			
05	9.1	"	2.6	7.3	"			
06	10.2	"	2.9	7.9	"			
07	5.6	"	2.4	5.3	"			
08	7	"	3.2	6.9	"			
09	9.5	"	2.0	7.1	"		✓	
10	6.3	"	2.0	7.2	"			✓
11	8.3	"	2.0	7.2	"			"
12	7.3	"	2.0	7.2	"			
13	12.8	"	2.0	12.1	"			
14	10.8	"	2.5	9.2	"			
15	7.8	"	2.3	8.9	"			
16	7	"	1.7	7.2	"			
17	6.2	"	1.9	7.1	"			

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

Transect No... 14 Plot No..... 02	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	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
01	10.8		8.4	✓			
02	5.6		7.3	✓			
03	8.5		6.6	✓			
04	9.2		7.5	✓			
05	6.9		7.1	✓			
06	6.2		6.7	✓			
07	8.3		7.2	✓			
08	8.1		7.4	✓			
09	6.3		7.1	✓			
10	7.3	✓	7.1	✓			
11	6.4	✓	6.2	✓			
12	6.5	✓	5.9	✓			
13	5.6	✓	5.9	✓			
14	6	✓	5.5	✓			
15	6.3	✓	6.1	✓			
16	7.7	✓	6.9	✓			
17	7.4	✓	6.2	✓			
	Name of data collector and General observations: e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc						

Plot 3

T-3A

Transect No... 14 Plot No..... 03	Chiefdom: Bendu Cha **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: 22/11/21

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	6.3	Rhizophora mangle	2.2	6.1	✓			
02	8.9	✓ ✓	2.3	7.3	✓			
03	9	✓ ✓	2.0	5.6	✓			
04	6.9	Avi Africana	1.3	6.3	✓			
05	6.8	Rhizophora mangle	1.8	6.3	✓			
06	8	✓ ✓	2.0	5.4	✓			
07	11.9	Avi Africana	1.3	7.1	✓			
08	7.8	Avi Stipulata	1.3	4.6	✓			
09	9.6	Rhizophora	1.9	6.9	✓			
10	8.1	✓ ✓	1.9	6.7	✓			
11	11.3	✓ ✓	2.5	7.2	✓			
	Name of data collector and General observations: e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc							

2 X 2 = 0

Transect No... 4 Plot No..... 04	Chiefdom: Isenso Cha **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: 22/1/21

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	Poro	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
01	6.6	Rhizophora	1.9	6.5	✓			
02	3	Rhizophora dead	—	5.3		✓		
03	10.2	✓ mangle	1.7	7.9	✓			
04	7.4	✓ ✓	1.3	6.6	✓			
05	7.8	✓ ✓	1.5	6.2	✓			
06	10.5	✓ ✓	1.9	7.1	✓			
07	9	✓ ✓	1.7	5.3	✓			
08	6.5	✓ ✓	1.8	5.9	✓			
09	6.5	✓ ✓	1.5	7.1	✓			
10	5.7	✓ ✓	1.5	7.1	✓			
11	8.2	✓ ✓	1.6	6.7	✓			
12	5.6	✓ ✓	1.5	6.1	✓			
	Name of data collector and General observations: e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc							

2X 2:4

Transect No... Plot No.....	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	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
	Name of data collector and General observations: e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc						

Transect No... 17 Plot No..... P107 3	Chiefdom: Bendu Cha. **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: 22/11/21

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	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
01	6	Coriothorpus Erectus				✓	
01	5.3	✓					✓
01	5.2	✓					
02	6.5						
	Name of data collector and General observations: e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc						

T-3B

Transect No..17 Plot No.....01	Chiefdom: Bondu- **State (circle accordingly)** Intact (T1)..... Minimally degraded(T2)..... Degraded (T3).....	Direction of plot From river bank 20m From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates 7.50412 -12.45779 Date: 23/11/21 Elev: 14m

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							
plot	Formerly covered with Mangroves but cleared for rice farming but now abandoned.						
plot 2	Same as above						
plot - 3	parts of plot 3 was also cleared for rice farming but now abandoned.						
01	5	Conocarpus Erectus				✓	
01	5.8						✓
01	8						✓
	Name of data collector and General observations: e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc						

Note: Conocarpus Erectus discovered in the area

T-3B

Transect No... 17	Chiefdom: Bondu - Cha	Direction of plot	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates
Plot No.....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	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
01	7.5	Conocarpus Erectus	4	L			
02	7.3	"	"	"			
03	8	"	"	"			
04	6.5	Rhizophora mangle	1.3	"			
05	6.3	"	1.2	"			
06	15.6	Conocarpus Stump	—	1.6	L		
07	16.8	"	1.3	4m	"		
08	7.1	mangle	1.3	5m	"		
09	7.1	Avi Germinans	1.3	4m	"		
10	7.3	Avi "	1.3	4m	"		
11	5	Conocarpus	1.3	2.3	"		
12	6	Rhi. mangle	1.3	4.2	"		
13	5	Conocarpus	1.3	4.2	"		
		4.6 = Rhizo mangle					
		4 = Languelaria					
		2 = Cono erupus					
14	6.2	Conocarpus	1.3	4m	L		

Small plants

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

plot 5 T- 3B By Grondorma Village

Transect No... 12 Plot No..... 05	Chiefdom: Kondu Cluster State (circle accordingly) Intact (T1)..... Minimally degraded(T2)..... Degraded (T3)..... V	Direction of plot From river bank From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates Date: 23/11/21

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	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
01		2 X 2					
	30	Rhizo - mangle					
	56	Lagun cularia					
	1	Avicennia					

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