

[Legal Notice No. 274]

**PROTECTED AREAS ACT 2010**  
(No. 4 of 2010)

**DECLARATION OF PROTECTED AREA OF BIOLOGICAL DIVERSITY**

I, Hon. Bradley Tovosia, Minister for Environment, Climate Change, Disaster Management and Meteorology, on the recommendation of the Director, under section 10(1) of the *Protected Areas Act 2010*, declare that the Latitude coordinates in column 2 and the Longitude coordinates in column 3 in the Schedule, describe the boundaries of the PADEZAKA TRIBAL RAINFOREST CONSERVATION AREA, located in Choiseul Province and that it is a protected area of biological diversity significance.

**SCHEDULE**

<b>COLUMN VERTEX_ INDEX</b>	<b>COLUMN 2 Y COORDINATES (LATITUDE)</b>	<b>COLUMN 3 X COORDINATES (LONGITUDE)</b>	<b>COLUMN VERTEX_ INDEX</b>	<b>COLUMN 2 Y COORDINATES (LATITUDE)</b>	<b>COLUMN 3 X COORDINATES (LONGITUDE)</b>
0	-6.970853012	156.7909187	23	-6.957871048	156.7927736
1	-6.970553649	156.7909877	24	-6.956539727	156.7924482
2	-6.969990126	156.7921147	25	-6.955918444	156.7926849
3	-6.969990126	156.7927856	26	-6.955948029	156.793247
4	-6.969641279	156.7930808	27	-6.955563425	156.7936907
5	-6.96897042	156.7930271	28	-6.954764633	156.7942529
6	-6.967977548	156.7928929	29	-6.95396584	156.7945191
7	-6.967414026	156.7928929	30	-6.953226218	156.7945191
8	-6.96701151	156.7927856	31	-6.952752859	156.7943416
9	-6.966447988	156.7921953	32	-6.952279501	156.7940753
10	-6.966555325	156.7910347	33	-6.951954067	156.7933061
11	-6.966555325	156.7910347	34	-6.951362368	156.7923003
12	-6.965428281	156.7905248	35	-6.950800255	156.7911169
13	-6.964972097	156.7906858	36	-6.950149387	156.7908506
14	-6.964408575	156.7908468	37	-6.949113915	156.7905547
15	-6.963335199	156.790981	38	-6.948403878	156.7901406
16	-6.962288658	156.7910078	39	-6.948078444	156.7898743
17	-6.961805639	156.7912762	40	-6.947368406	156.789608
18	-6.961188448	156.7919739	41	-6.947042972	156.7895193
19	-6.959853237	156.793099	42	-6.946332934	156.7888684
20	-6.959527803	156.7938683	43	-6.946332934	156.7888684
21	-6.958699426	156.7938683	44	-6.946372396	156.7883972
22	-6.958226067	156.7933949	45	-6.946520662	156.7880348

COLUMN VERTEX INDEX	COLUMN 2 Y COORDINATES (LATITUDE)	COLUMN 3 X COORDINATES (LONGITUDE)
46	-6.946685401	156.7875406
47	-6.946833667	156.7872441
48	-6.947047829	156.786997
49	-6.947196095	156.7866345
50	-6.947113725	156.786025
51	-6.94647124	156.7853331
52	-6.946322974	156.7850036
53	-6.946042916	156.7842623
54	-6.946042916	156.7842623
55	-6.945911124	156.783488
56	-6.945202743	156.7830597
57	-6.945005055	156.7824501
58	-6.945301587	156.7818571
59	-6.946257078	156.7813134
60	-6.946339448	156.7808851
61	-6.946108812	156.7797484
62	-6.945762858	156.7791224
63	-6.945532222	156.7789576
64	-6.944939159	156.7789247
65	-6.944510835	156.7789906
66	-6.94386835	156.7791389
67	-6.943258813	156.7793365
68	-6.942863437	156.7793365
69	-6.942649275	156.7790565
70	-6.942731645	156.7786282
71	-6.942846963	156.7782328
72	-6.942995229	156.7779198
73	-6.943324709	156.7775079
74	-6.943522396	156.7771126
75	-6.943504281	156.7767525
76	-6.942631415	156.7756353
77	-6.94229918	156.7754053
78	-6.941813605	156.7751753
79	-6.941302474	156.7752009
80	-6.940638004	156.7750986
81	-6.940407995	156.7746131
82	-6.940229099	156.7746386
83	-6.93992242	156.7747664
84	-6.939436845	156.775252
85	-6.938721262	156.7752775
86	-6.9382868	156.7749964

COLUMN VERTEX INDEX	COLUMN 2 Y COORDINATES (LATITUDE)	COLUMN 3 X COORDINATES (LONGITUDE)
87	-6.938261244	156.7743319
88	-6.938516809	156.7738719
89	-6.938900158	156.7734886
90	-6.939155723	156.7731052
91	-6.939232393	156.7727474
92	-6.939155723	156.7724919
93	-6.937954565	156.7714952
94	-6.936676737	156.770754
95	-6.935347796	156.7708051
96	-6.933916629	156.7714185
97	-6.933482168	156.7721852
98	-6.933124376	156.7724919
99	-6.932613245	156.7725685
100	-6.932076557	156.7725685
101	-6.93138653	156.7723385
102	-6.930670947	156.7723641
103	-6.930083146	156.7724407
104	-6.929648684	156.773003
105	-6.929699797	156.7733863
106	-6.930032033	156.7737697
107	-6.930466494	156.7739741
108	-6.930517607	156.774153
109	-6.930313155	156.7753286
110	-6.930170907	156.7761704
111	-6.930607019	156.776884
112	-6.931201718	156.7773597
113	-6.931756771	156.7779148
114	-6.931399951	156.778787
115	-6.931003485	156.7800161
116	-6.930488079	156.7816019
117	-6.930170907	156.7822759
118	-6.93013126	156.783386
119	-6.93013126	156.7844961
120	-6.930408786	156.7849323
121	-6.930408786	156.7854873
122	-6.930527726	156.7860424
123	-6.930884545	156.7860424
124	-6.931479245	156.7858441
125	-6.931637831	156.7860424
126	-6.931414039	156.7866054
127	-6.931414039	156.7872544

COLUMN VERTEX INDEX	COLUMN 2 Y COORDINATES (LATITUDE)	COLUMN 3 X COORDINATES (LONGITUDE)
128	-6.93143722	156.787973
129	-6.931414039	156.7884135
130	-6.931367678	156.7890162
131	-6.931367678	156.7895725
132	-6.931159053	156.789642
133	-6.930904067	156.7898275
134	-6.929791401	156.7898507
135	-6.929397331	156.7901288
136	-6.929397331	156.7903375
137	-6.929721859	156.7903143
138	-6.930023206	156.7903606
139	-6.93018547	156.7906156
140	-6.929814581	156.7910792
141	-6.928840998	156.791311
142	-6.929304609	156.7916819
143	-6.929721859	156.7921224
144	-6.929119165	156.7928873
145	-6.928400568	156.7930032
146	-6.927774693	156.7935595
147	-6.927195179	156.7938609
148	-6.926453401	156.7937682
149	-6.925943429	156.7935595
150	-6.925155291	156.7939304
151	-6.925016207	156.7947649
152	-6.925248013	156.7948345
153	-6.926082513	156.7948808
154	-6.926314318	156.7955067
155	-6.926314318	156.7958544
156	-6.925897068	156.7969207
157	-6.924900305	156.7972221
158	-6.92429761	156.7974771
159	-6.924135346	156.798242
160	-6.923648555	156.7989606
161	-6.923300847	156.799517
162	-6.923277666	156.7997488
163	-6.923277666	156.8002355
164	-6.923045861	156.8006064
165	-6.922883597	156.8008846
166	-6.922559069	156.8011396
167	-6.921777564	156.8011809
168	-6.921097908	156.8011809

COLUMN VERTEX INDEX	COLUMN 2 Y COORDINATES (LATITUDE)	COLUMN 3 X COORDINATES (LONGITUDE)
169	-6.920342734	156.8011809
170	-6.91988963	156.8005012
171	-6.919172215	156.8006145
172	-6.918719111	156.8013319
173	-6.918152731	156.8023892
174	-6.917473075	156.8029178
175	-6.917435316	156.8036352
176	-6.91732204	156.8043149
177	-6.916113763	156.8083928
178	-6.916038246	156.80945
179	-6.915358589	156.8098654
180	-6.914792209	156.8101675
181	-6.914339105	156.8101297
182	-6.913848242	156.8104695
183	-6.913508414	156.8111869
184	-6.913206345	156.8120176
185	-6.913319621	156.8136413
186	-6.913319621	156.8136413
187	-6.913168586	156.8149628
188	-6.913168586	156.8159445
189	-6.913017552	156.8168507
190	-6.913017552	156.8176814
191	-6.913017552	156.8186254
192	-6.912602206	156.8197959
193	-6.911809274	156.8201735
194	-6.911242894	156.820098
195	-6.910336686	156.8197959
196	-6.909505995	156.8183233
197	-6.908826339	156.8176059
198	-6.907353751	156.8173416
199	-6.906560819	156.8177947
200	-6.905616852	156.8176059
201	-6.904710644	156.8171906
202	-6.90452185	156.8166242
203	-6.903728918	156.8166242
204	-6.903162538	156.8170018
205	-6.902784951	156.8170018
206	-6.902369606	156.8167375
207	-6.901652191	156.8167752
208	-6.901501156	156.8172661
209	-6.90112357	156.8177947

COLUMN VERTEX INDEX	COLUMN 2 Y COORDINATES (LATITUDE)	COLUMN 3 X COORDINATES (LONGITUDE)
210	-6.900632707	156.8177947
211	-6.89968874	156.8176437
212	-6.898933567	156.8170773
213	-6.898178393	156.816662
214	-6.897083392	156.8163221
215	-6.896290459	156.8162466
216	-6.89542201	156.8159445
217	-6.894213732	156.8159445
218	-6.894327008	156.8162466
219	-6.894893388	156.8172661
220	-6.894478043	156.8175682
221	-6.894024939	156.8182101
222	-6.893609594	156.818852
223	-6.893232007	156.8195694
224	-6.892439075	156.8206266
225	-6.89172166	156.8212308
226	-6.890890969	156.8209664
227	-6.890324589	156.8207399
228	-6.889342864	156.8212308
229	-6.888927518	156.8217216
230	-6.887115102	156.8225145
231	-6.887077343	156.8228166
232	-6.886737515	156.8234963
233	-6.885227168	156.8241004
234	-6.883905615	156.8251577
235	-6.883981132	156.8254597
236	-6.883716821	156.8263282
237	-6.883150441	156.8269323
238	-6.882357509	156.8270078
239	-6.881640094	156.8277252
240	-6.880960438	156.8282916
241	-6.88175337	156.8282916
242	-6.883528028	156.829009
243	-6.885604755	156.8298775
244	-6.887190619	156.8319165
245	-6.887605965	156.832294
246	-6.887832517	156.8325961
247	-6.88802131	156.8326716
248	-6.888436655	156.8326716
249	-6.888625449	156.8323318
250	-6.889947002	156.8325206

COLUMN VERTEX INDEX	COLUMN 2 Y COORDINATES (LATITUDE)	COLUMN 3 X COORDINATES (LONGITUDE)
251	-6.890173554	156.8329359
252	-6.891117521	156.8336911
253	-6.891683901	156.8338421
254	-6.892023729	156.8344463
255	-6.892476833	156.8347861
256	-6.892929937	156.8353525
257	-6.893458559	156.8353903
258	-6.893647352	156.8358811
259	-6.893307524	156.8363342
260	-6.89315649	156.8369384
261	-6.893458559	156.8373159
262	-6.89542201	156.8376558
263	-6.897083392	156.8375803
264	-6.898933567	156.836674
265	-6.899915292	156.8375803
266	-6.900745983	156.8375803
267	-6.901463398	156.837467
268	-6.90168995	156.8381089
269	-6.901992019	156.8384109
270	-6.902596158	156.8389773
271	-6.90338909	156.8391284
272	-6.903917711	156.8397325
273	-6.904106505	156.8404122
274	-6.904295298	156.8416204
275	-6.904295298	156.8416204
276	-6.905012713	156.8414316
277	-6.90595668	156.8411296
278	-6.907013923	156.8410163
279	-6.907013923	156.8410163
280	-6.909430478	156.8407142
281	-6.910717337	156.8403631
282	-6.911931742	156.8403631
283	-6.915018356	156.8398571
284	-6.916941165	156.8386933
285	-6.916941165	156.8386933
286	-6.918965175	156.8377825
287	-6.919724178	156.8370741
288	-6.920938584	156.8366693
289	-6.922001189	156.8357585
290	-6.922861393	156.8353031
291	-6.924025198	156.8353031

COLUMN VERTEX INDEX	COLUMN 2 Y COORDINATES (LATITUDE)	COLUMN 3 X COORDINATES (LONGITUDE)
292	-6.925593805	156.8343417
293	-6.92655521	156.8343417
294	-6.927567214	156.8344429
295	-6.928376818	156.8345947
296	-6.929338223	156.8340887
297	-6.930198426	156.8334309
298	-6.930198426	156.8334309
299	-6.930603228	156.8334309
300	-6.931261031	156.8336839
301	-6.931969435	156.8347971
302	-6.932576637	156.8349995
303	-6.932576637	156.8349995
304	-6.933436841	156.8357585
305	-6.934094644	156.8366693
306	-6.93525845	156.8372765
307	-6.936118654	156.8375295
308	-6.936584429	156.8378163
309	-6.937208863	156.838191
310	-6.937208863	156.8388987
311	-6.937625152	156.8392733
312	-6.938041442	156.8398978
313	-6.93849936	156.8401475
314	-6.93849936	156.8407304
315	-6.938249586	156.8413964
316	-6.938457731	156.8421041
317	-6.938957278	156.8416878
318	-6.939789857	156.8413132
319	-6.940164517	156.8413132
320	-6.940913838	156.841438
321	-6.941288499	156.8419792
322	-6.941538272	156.8426869
323	-6.942162706	156.8433946
324	-6.942995285	156.8437693
325	-6.944036009	156.8439358
326	-6.9447437	156.8437276
327	-6.94553465	156.8434362
328	-6.946408858	156.8431448
329	-6.947865871	156.8420625
330	-6.94907311	156.8419792
331	-6.949614286	156.8421457
332	-6.950363607	156.8421457

COLUMN VERTEX INDEX	COLUMN 2 Y COORDINATES (LATITUDE)	COLUMN 3 X COORDINATES (LONGITUDE)
333	-6.951071299	156.8418543
334	-6.951862249	156.8423955
335	-6.953194375	156.8421874
336	-6.953818809	156.8421457
337	-6.955275822	156.8421041
338	-6.9561084	156.8421041
339	-6.956774463	156.8430616
340	-6.957398897	156.8436027
341	-6.958101251	156.8437348
342	-6.960399998	156.8438279
343	-6.961953206	156.8437969
344	-6.962854066	156.843859
345	-6.963288964	156.8438901
346	-6.964314081	156.8446045
347	-6.964314081	156.8446045
348	-6.965680904	156.8432999
349	-6.966146867	156.8436105
350	-6.967327304	156.845288
351	-6.967793267	156.8459092
352	-6.967793267	156.8459092
353	-6.969501795	156.8463131
354	-6.970992875	156.846779
355	-6.971520965	156.847711
356	-6.971583093	156.8484254
357	-6.970557976	156.8491089
358	-6.969408603	156.8501961
359	-6.969097961	156.8517182
360	-6.970557976	156.8522153
361	-6.971365644	156.8524948
362	-6.972515018	156.8524948
363	-6.973757584	156.8524017
364	-6.97447206	156.8521221
365	-6.97447206	156.8521221
366	-6.974782701	156.8522463
367	-6.975435049	156.8529919
368	-6.975869947	156.8538617
369	-6.976677615	156.8547004
370	-6.977143577	156.8541102
371	-6.978230822	156.8538306
372	-6.979442324	156.8537995
373	-6.9801568	156.8537995

COLUMN VERTEX INDEX	COLUMN 2 Y COORDINATES (LATITUDE)	COLUMN 3 X COORDINATES (LONGITUDE)
374	-6.980374249	156.8537063
375	-6.980622762	156.8523395
376	-6.981275109	156.852091
377	-6.981772136	156.8521531
378	-6.982082777	156.8529297
379	-6.981492559	156.8539238
380	-6.981492559	156.8547004
381	-6.982144906	156.8552596
382	-6.983263215	156.8548247
383	-6.984288332	156.8537685
384	-6.984723231	156.8537685
385	-6.985158129	156.8543587
386	-6.985279847	156.855573
387	-6.985912676	156.8558894
388	-6.986667203	156.8561572
389	-6.986667203	156.8561572
390	-6.988492671	156.8565466
391	-6.989320217	156.8566439
392	-6.990634554	156.8567656
393	-6.991364741	156.8572281
394	-6.991778514	156.8565953
395	-6.992679079	156.8556217
396	-6.995259074	156.8549158
397	-6.997985106	156.8540396
398	-6.998593596	156.8531147
399	-6.997449636	156.853139
400	-6.99664643	156.8535285
401	-6.995429451	156.8531147
402	-6.994090774	156.8511919
403	-6.994261151	156.8488066
404	-6.993944737	156.8481008
405	-6.992192287	156.847906
406	-6.990026065	156.847614
407	-6.988882105	156.8458615
408	-6.988638709	156.8452043
409	-6.99026946	156.8446202
410	-6.990220781	156.8435736
411	-6.989782669	156.8428677
412	-6.988906444	156.8418698
413	-6.989758329	156.8410666
414	-6.989807008	156.8398983

COLUMN VERTEX INDEX	COLUMN 2 Y COORDINATES (LATITUDE)	COLUMN 3 X COORDINATES (LONGITUDE)
415	-6.989198519	156.8390221
416	-6.989758329	156.8383649
417	-6.989417575	156.8369532
418	-6.988614369	156.8364908
419	-6.989101161	156.8349087
420	-6.98798154	156.8345193
421	-6.987616446	156.8339108
422	-6.987616446	156.8339108
423	-6.987762484	156.8337161
424	-6.988468332	156.8328642
425	-6.988273615	156.832061
426	-6.987007957	156.8321097
427	-6.986618524	156.8326451
428	-6.986107393	156.8330102
429	-6.985377205	156.8333266
430	-6.98452532	156.8329129
431	-6.983843812	156.8320853
432	-6.983843812	156.8320853
433	-6.982918908	156.8319393
434	-6.982432117	156.8324017
435	-6.981288156	156.8329129
436	-6.980704007	156.8322557
437	-6.980679667	156.8315985
438	-6.980874384	156.8293349
439	-6.981312496	156.828337
440	-6.980387592	156.8268766
441	-6.978732501	156.8264385
442	-6.978026653	156.8256353
443	-6.977247787	156.8260491
444	-6.976079487	156.8261951
445	-6.976517599	156.8248808
446	-6.976322883	156.8244914
447	-6.975690054	156.8229823
448	-6.975373639	156.8214733
449	-6.975373639	156.8214733
450	-6.975641374	156.8209134
451	-6.976517599	156.8194287
452	-6.977320805	156.8180657
453	-6.978099672	156.8166784
454	-6.978562124	156.8149259
455	-6.978562124	156.8134899

COLUMN VERTEX INDEX	COLUMN 2 Y COORDINATES (LATITUDE)	COLUMN 3 X COORDINATES (LONGITUDE)
456	-6.978562124	156.8134899
457	-6.979121934	156.8122972
458	-6.978683822	156.8123459
459	-6.977783257	156.8130031
460	-6.976955712	156.8140497
461	-6.975957789	156.8156318
462	-6.975154583	156.8158265
463	-6.97471647	156.8150233
464	-6.97415666	156.8131735
465	-6.974083641	156.8109586
466	-6.973840246	156.8094982
467	-6.973183077	156.8094252
468	-6.972866663	156.8095955
469	-6.971795721	156.8104718
470	-6.970286667	156.8111289
471	-6.968850632	156.8121269
472	-6.967755351	156.8129544
473	-6.966514033	156.8131248
474	-6.966514033	156.8131248
475	-6.964664225	156.8115671
476	-6.964493848	156.8100093
477	-6.964980639	156.8092548
478	-6.966197618	156.808841
479	-6.9661246	156.8060176

COLUMN VERTEX INDEX	COLUMN 2 Y COORDINATES (LATITUDE)	COLUMN 3 X COORDINATES (LONGITUDE)
480	-6.965686487	156.8053605
481	-6.965710827	156.8039731
482	-6.966148939	156.803681
483	-6.967122522	156.803608
484	-6.967633653	156.8045573
485	-6.968290822	156.8053605
486	-6.969021009	156.8054578
487	-6.969751197	156.8048493
488	-6.969994592	156.8033646
489	-6.969615102	156.8019657
490	-6.969006299	156.8006662
491	-6.96754283	156.7995422
492	-6.96671158	156.7980905
493	-6.967004273	156.7966036
494	-6.967858939	156.7954445
495	-6.969111669	156.7948942
496	-6.969572945	156.7948206
497	-6.970777714	156.7946015
498	-6.97116105	156.7943961
499	-6.972085163	156.7938964
500	-6.971927721	156.7930339
501	-6.970989918	156.7914048
502	-6.970853012	156.7909187

Dated this fifteenth-day of October 2021.

**HON. BRADLEY TOVOSI**  
 MINISTER FOR ENVIRONMENT, CLIMATE CHANGE,  
 DISASTER MANAGEMENT AND METEOROLOGY

---